

Tables du cadastre

Volume auxiliaire 12b — Auxiliary volume 12b

logarithmes des sinus
des arcs de 0.50 à 0.75
(valeurs interpolées)

logarithms of the sines
of the arcs from 0.50 to 0.75
(interpolated values)

Denis Roegel

7 décembre 2010

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Tables du cadastre, volume 12b (D. Roegel, 2010)

Introduction

This volume is the third volume of logarithms of sines. The values given are interpolated.

For more information on the *Tables du cadastre* and on our reconstructions, see

Denis Roegel, *The great logarithmic and trigonometric tables of the French Cadastre: a preliminary investigation*, Technical report, LORIA, 2010.

Tables du cadastre, volume 12b (D. Roegel, 2010)

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50000	1,84948 50021 6801	68217 7461 246	2 1430 900 38	673 22 929	4 229 759	332 17	3 34	0
0,50001	1,84949 18239 4262	68215 6030 346	2 1430 227 15	673 18 699	4 229 427	332 14	3 34	0
0,50002	1,84949 86455 0292	68213 4600 119	2 1429 553 96	673 14 470	4 229 095	332 11	3 34	0
0,50003	1,84950 54668 4892	68211 3170 565	2 1428 880 82	673 10 241	4 228 763	332 08	3 34	0
0,50004	1,84951 22879 8063	68209 1741 684	2 1428 207 72	673 06 012	4 228 431	332 05	3 34	0
0,50005	1,84951 91088 9805	68207 0313 476	2 1427 534 66	673 01 784	4 228 099	332 02	3 34	0
0,50006	1,84952 59296 0118	68204 8885 941	2 1426 861 64	672 97 556	4 227 767	331 99	3 34	0
0,50007	1,84953 27500 9004	68202 7459 079	2 1426 188 66	672 93 328	4 227 435	331 96	3 34	0
0,50008	1,84953 95703 6463	68200 6032 890	2 1425 515 73	672 89 101	4 227 103	331 93	3 34	0
0,50009	1,84954 63904 2496	68198 4607 374	2 1424 842 84	672 84 874	4 226 771	331 90	3 34	0
0,50010	1,84955 32102 7103	68196 3182 531	2 1424 169 99	672 80 647	4 226 439	331 87	3 34	0
0,50011	1,84956 00299 0286	68194 1758 361	2 1423 497 18	672 76 421	4 226 107	331 84	3 34	0
0,50012	1,84956 68493 2044	68192 0334 864	2 1422 824 42	672 72 195	4 225 775	331 81	3 34	0
0,50013	1,84957 36685 2379	68189 8912 040	2 1422 151 70	672 67 969	4 225 443	331 78	3 34	0
0,50014	1,84958 04875 1291	68187 7489 888	2 1421 479 02	672 63 744	4 225 111	331 75	3 34	0
0,50015	1,84958 73062 8781	68185 6068 409	2 1420 806 38	672 59 519	4 224 779	331 72	3 34	0
0,50016	1,84959 41248 4849	68183 4647 603	2 1420 133 78	672 55 294	4 224 447	331 69	3 34	0
0,50017	1,84960 09431 9497	68181 3227 469	2 1419 461 23	672 51 070	4 224 115	331 66	3 34	0
0,50018	1,84960 77613 2724	68179 1808 008	2 1418 788 72	672 46 846	4 223 783	331 63	3 34	0
0,50019	1,84961 45792 4532	68177 0389 219	2 1418 116 25	672 42 622	4 223 451	331 60	3 34	0
0,50020	1,84962 13969 4921	68174 8971 103	2 1417 443 82	672 38 399	4 223 119	331 57	3 34	0
0,50021	1,84962 82144 3892	68172 7553 659	2 1416 771 44	672 34 176	4 222 787	331 54	3 34	0
0,50022	1,84963 50317 1446	68170 6136 888	2 1416 099 10	672 29 953	4 222 455	331 51	3 34	0
0,50023	1,84964 18487 7583	68168 4720 789	2 1415 426 80	672 25 731	4 222 123	331 48	3 34	0
0,50024	1,84964 86656 2304	68166 3305 362	2 1414 754 54	672 21 509	4 221 792	331 45	3 34	0
0,50025	1,84965 54822 5609	68164 1890 607	2 1414 082 32	672 17 287	4 221 461	331 42	3 34	0
0,50026	1,84966 22986 7500	68162 0476 525	2 1413 410 15	672 13 066	4 221 130	331 39	3 34	0
0,50027	1,84966 91148 7977	68159 9063 115	2 1412 738 02	672 08 845	4 220 799	331 36	3 34	0
0,50028	1,84967 59308 7040	68157 7650 377	2 1412 065 93	672 04 624	4 220 468	331 33	3 34	0
0,50029	1,84968 27466 4690	68155 6238 311	2 1411 393 88	672 00 404	4 220 137	331 30	3 34	0
0,50030	1,84968 95622 0928	68153 4826 917	2 1410 721 88	671 96 184	4 219 806	331 27	3 34	0
0,50031	1,84969 63775 5755	68151 3416 195	2 1410 049 92	671 91 964	4 219 475	331 24	3 34	0
0,50032	1,84970 31926 9171	68149 2006 145	2 1409 378 00	671 87 745	4 219 144	331 21	3 34	0
0,50033	1,84971 00076 1177	68147 0596 767	2 1408 706 12	671 83 526	4 218 813	331 18	3 34	0
0,50034	1,84971 68223 1774	68144 9188 061	2 1408 034 28	671 79 307	4 218 482	331 15	3 34	0
0,50035	1,84972 36368 0962	68142 7780 027	2 1407 362 49	671 75 089	4 218 151	331 12	3 34	0
0,50036	1,84973 04510 8742	68140 6372 665	2 1406 690 74	671 70 871	4 217 820	331 09	3 34	0
0,50037	1,84973 72651 5115	68138 4965 974	2 1406 019 03	671 66 653	4 217 489	331 06	3 34	0
0,50038	1,84974 40790 0081	68136 3559 955	2 1405 347 36	671 62 436	4 217 158	331 03	3 34	0
0,50039	1,84975 08926 3641	68134 2154 608	2 1404 675 74	671 58 219	4 216 827	331 00	3 34	0
0,50040	1,84975 77060 5796	68132 0749 932	2 1404 004 16	671 54 002	4 216 496	330 97	3 34	0
0,50041	1,84976 45192 6546	68129 9345 928	2 1403 332 62	671 49 786	4 216 165	330 94	3 34	0
0,50042	1,84977 13322 5892	68127 7942 595	2 1402 661 12	671 45 570	4 215 834	330 91	3 34	0
0,50043	1,84977 81450 3835	68125 6539 934	2 1401 989 66	671 41 354	4 215 503	330 88	3 34	0
0,50044	1,84978 49576 0375	68123 5137 944	2 1401 318 25	671 37 138	4 215 172	330 85	3 34	0
0,50045	1,84979 17699 5513	68121 3736 626	2 1400 646 88	671 32 923	4 214 841	330 82	3 34	0
0,50046	1,84979 85820 9250	68119 2335 979	2 1399 975 55	671 28 708	4 214 510	330 79	3 34	0
0,50047	1,84980 53940 1586	68117 0936 003	2 1399 304 26	671 24 493	4 214 179	330 76	3 34	0
0,50048	1,84981 22057 2522	68114 9536 699	2 1398 633 02	671 20 279	4 213 848	330 73	3 34	0
0,50049	1,84981 90172 2059	68112 8138 066	2 1397 961 82	671 16 065	4 213 517	330 70	3 34	0
0,50050	1,84982 58285 0197	68110 6740 104	2 1397 290 66	671 11 851	4 213 186	330 67	3 34	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50050	1,84982,58285,0197	68110,6740,104	2,1397,290,66	671,11,851	4,213,186	330,67	3,34	0
0,50051	1,84983,26395,6937	68108,5342,813	2,1396,619,54	671,07,638	4,212,855	330,64	3,34	0
0,50052	1,84983,94504,2280	68106,3946,193	2,1395,948,46	671,03,425	4,212,524	330,61	3,34	0
0,50053	1,84984,62610,6226	68104,2550,245	2,1395,277,43	670,99,212	4,212,193	330,58	3,34	0
0,50054	1,84985,30714,8776	68102,1154,968	2,1394,606,44	670,95,000	4,211,862	330,55	3,34	0
0,50055	1,84985,98816,9931	68099,9760,362	2,1393,935,49	670,90,788	4,211,531	330,52	3,34	0
0,50056	1,84986,66916,9691	68097,8366,427	2,1393,264,58	670,86,576	4,211,200	330,49	3,34	0
0,50057	1,84987,35014,8057	68095,6973,162	2,1392,593,71	670,82,365	4,210,870	330,46	3,34	0
0,50058	1,84988,03110,5030	68093,5580,568	2,1391,922,89	670,78,154	4,210,540	330,43	3,34	0
0,50059	1,84988,71204,0611	68091,4188,645	2,1391,252,11	670,73,943	4,210,210	330,40	3,34	0
0,50060	1,84989,39295,4800	68089,2797,393	2,1390,581,37	670,69,733	4,209,880	330,37	3,34	0
0,50061	1,84990,07384,7597	68087,1406,812	2,1389,910,67	670,65,523	4,209,550	330,34	3,34	0
0,50062	1,84990,75471,9004	68085,0016,901	2,1389,240,01	670,61,313	4,209,220	330,31	3,34	0
0,50063	1,84991,43556,9021	68082,8627,661	2,1388,569,40	670,57,104	4,208,890	330,28	3,34	0
0,50064	1,84992,11639,7649	68080,7239,092	2,1387,898,83	670,52,895	4,208,560	330,25	3,34	0
0,50065	1,84992,79720,4888	68078,5851,193	2,1387,228,30	670,48,686	4,208,230	330,22	3,34	0
0,50066	1,84993,47799,0739	68076,4463,965	2,1386,557,81	670,44,478	4,207,900	330,19	3,34	0
0,50067	1,84994,15875,5203	68074,3077,407	2,1385,887,37	670,40,270	4,207,570	330,16	3,34	0
0,50068	1,84994,83949,8280	68072,1691,520	2,1385,216,97	670,36,062	4,207,240	330,13	3,34	0
0,50069	1,84995,52021,9972	68070,0306,303	2,1384,546,61	670,31,855	4,206,910	330,10	3,34	0
0,50070	1,84996,20092,0278	68067,8921,756	2,1383,876,29	670,27,648	4,206,580	330,07	3,34	0
0,50071	1,84996,88159,9200	68065,7537,880	2,1383,206,01	670,23,441	4,206,250	330,04	3,34	0
0,50072	1,84997,56225,6738	68063,6154,674	2,1382,535,78	670,19,235	4,205,920	330,01	3,34	0
0,50073	1,84998,24289,2893	68061,4772,138	2,1381,865,59	670,15,029	4,205,590	329,98	3,34	0
0,50074	1,84998,92350,7665	68059,3390,272	2,1381,195,44	670,10,823	4,205,260	329,95	3,34	0
0,50075	1,84999,60410,1055	68057,2009,077	2,1380,525,33	670,06,618	4,204,930	329,92	3,34	0
0,50076	1,85000,28467,3064	68055,0628,552	2,1379,855,26	670,02,413	4,204,600	329,89	3,34	0
0,50077	1,85000,96522,3693	68052,9248,697	2,1379,185,24	669,98,208	4,204,270	329,86	3,34	0
0,50078	1,85001,64575,2942	68050,7869,512	2,1378,515,26	669,94,004	4,203,940	329,83	3,34	0
0,50079	1,85002,32626,0812	68048,6490,997	2,1377,845,32	669,89,800	4,203,610	329,80	3,34	0
0,50080	1,85003,00674,7303	68046,5113,152	2,1377,175,42	669,85,596	4,203,280	329,77	3,34	0
0,50081	1,85003,68721,2416	68044,3735,977	2,1376,505,56	669,81,393	4,202,950	329,74	3,34	0
0,50082	1,85004,36765,6152	68042,2359,471	2,1375,835,75	669,77,190	4,202,620	329,71	3,34	0
0,50083	1,85005,04807,8511	68040,0983,635	2,1375,165,98	669,72,987	4,202,290	329,68	3,34	0
0,50084	1,85005,72847,9495	68037,9608,469	2,1374,496,25	669,68,785	4,201,960	329,65	3,34	0
0,50085	1,85006,40885,9103	68035,8233,973	2,1373,826,56	669,64,583	4,201,630	329,62	3,34	0
0,50086	1,85007,08921,7337	68033,6860,146	2,1373,156,91	669,60,381	4,201,300	329,59	3,34	0
0,50087	1,85007,76955,4197	68031,5486,989	2,1372,487,31	669,56,180	4,200,970	329,56	3,34	0
0,50088	1,85008,44986,9684	68029,4114,502	2,1371,817,75	669,51,979	4,200,640	329,53	3,34	0
0,50089	1,85009,13016,3799	68027,2742,684	2,1371,148,23	669,47,778	4,200,310	329,50	3,34	0
0,50090	1,85009,81043,6542	68025,1371,536	2,1370,478,75	669,43,578	4,199,981	329,47	3,34	0
0,50091	1,85010,49068,7914	68023,0001,057	2,1369,809,31	669,39,378	4,199,652	329,44	3,34	0
0,50092	1,85011,17091,7915	68020,8631,248	2,1369,139,92	669,35,178	4,199,323	329,41	3,34	0
0,50093	1,85011,85112,6546	68018,7262,108	2,1368,470,57	669,30,979	4,198,994	329,38	3,34	0
0,50094	1,85012,53131,3808	68016,5893,637	2,1367,801,26	669,26,780	4,198,665	329,35	3,34	0
0,50095	1,85013,21147,9702	68014,4525,836	2,1367,131,99	669,22,581	4,198,336	329,32	3,34	0
0,50096	1,85013,89162,4228	68012,3158,704	2,1366,462,76	669,18,383	4,198,007	329,29	3,34	0
0,50097	1,85014,57174,7387	68010,1792,241	2,1365,793,58	669,14,185	4,197,678	329,26	3,34	0
0,50098	1,85015,25184,9179	68008,0426,447	2,1365,124,44	669,09,987	4,197,349	329,23	3,34	0
0,50099	1,85015,93192,9605	68005,9061,323	2,1364,455,34	669,05,790	4,197,020	329,20	3,34	0
0,50100	1,85016,61198,8666	68003,7696,868	2,1363,786,28	669,01,593	4,196,691	329,17	3,34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50100	1̄.85016 61198 8666	68003 7696 868	2 1363 786 28	669 01 593	4 196 691	329 17	3 34	0
0,50101	1̄.85017 29202 6363	68001 6333 082	2 1363 117 26	668 97 396	4 196 362	329 14	3 34	0
0,50102	1̄.85017 97204 2696	67999 4969 965	2 1362 448 29	668 93 200	4 196 033	329 11	3 34	0
0,50103	1̄.85018 65203 7666	67997 3607 517	2 1361 779 36	668 89 004	4 195 704	329 08	3 34	0
0,50104	1̄.85019 33201 1274	67995 2245 738	2 1361 110 47	668 84 808	4 195 375	329 05	3 34	0
0,50105	1̄.85020 01196 3520	67993 0884 628	2 1360 441 62	668 80 613	4 195 046	329 02	3 34	0
0,50106	1̄.85020 69189 4405	67990 9524 186	2 1359 772 81	668 76 418	4 194 717	328 99	3 34	0
0,50107	1̄.85021 37180 3929	67988 8164 413	2 1359 104 05	668 72 223	4 194 388	328 96	3 34	0
0,50108	1̄.85022 05169 2093	67986 6805 309	2 1358 435 33	668 68 029	4 194 059	328 93	3 34	0
0,50109	1̄.85022 73155 8898	67984 5446 874	2 1357 766 65	668 63 835	4 193 730	328 90	3 34	0
0,50110	1̄.85023 41140 4345	67982 4089 107	2 1357 098 01	668 59 641	4 193 401	328 87	3 34	0
0,50111	1̄.85024 09122 8434	67980 2732 009	2 1356 429 41	668 55 448	4 193 072	328 84	3 34	0
0,50112	1̄.85024 77103 1166	67978 1375 580	2 1355 760 86	668 51 255	4 192 743	328 81	3 34	0
0,50113	1̄.85025 45081 2542	67976 0019 819	2 1355 092 35	668 47 062	4 192 414	328 78	3 34	0
0,50114	1̄.85026 13057 2562	67973 8664 727	2 1354 423 88	668 42 870	4 192 085	328 75	3 34	0
0,50115	1̄.85026 81031 1227	67971 7310 303	2 1353 755 45	668 38 678	4 191 756	328 72	3 34	0
0,50116	1̄.85027 49002 8537	67969 5956 548	2 1353 087 06	668 34 486	4 191 427	328 69	3 34	0
0,50117	1̄.85028 16972 4494	67967 4603 461	2 1352 418 72	668 30 295	4 191 098	328 66	3 34	0
0,50118	1̄.85028 84939 9097	67965 3251 042	2 1351 750 42	668 26 104	4 190 769	328 63	3 34	0
0,50119	1̄.85029 52905 2348	67963 1899 292	2 1351 082 16	668 21 913	4 190 440	328 60	3 34	0
0,50120	1̄.85030 20868 4247	67961 0548 210	2 1350 413 94	668 17 723	4 190 111	328 57	3 34	0
0,50121	1̄.85030 88829 4795	67958 9197 796	2 1349 745 76	668 13 533	4 189 782	328 54	3 34	0
0,50122	1̄.85031 56788 3993	67956 7848 050	2 1349 077 62	668 09 343	4 189 453	328 51	3 34	0
0,50123	1̄.85032 24745 1841	67954 6498 972	2 1348 409 53	668 05 154	4 189 124	328 48	3 34	0
0,50124	1̄.85032 92699 8340	67952 5150 562	2 1347 741 48	668 00 965	4 188 796	328 45	3 34	0
0,50125	1̄.85033 60652 3491	67950 3802 821	2 1347 073 47	667 96 776	4 188 468	328 42	3 34	0
0,50126	1̄.85034 28602 7294	67948 2455 748	2 1346 405 50	667 92 588	4 188 140	328 39	3 34	0
0,50127	1̄.85034 96550 9750	67946 1109 343	2 1345 737 57	667 88 400	4 187 812	328 36	3 34	0
0,50128	1̄.85035 64497 0859	67943 9763 605	2 1345 069 69	667 84 212	4 187 484	328 33	3 34	0
0,50129	1̄.85036 32441 0623	67941 8418 535	2 1344 401 85	667 80 025	4 187 156	328 30	3 34	0
0,50130	1̄.85037 00382 9042	67939 7074 133	2 1343 734 05	667 75 838	4 186 828	328 27	3 34	0
0,50131	1̄.85037 68322 6116	67937 5730 399	2 1343 066 29	667 71 651	4 186 500	328 24	3 34	0
0,50132	1̄.85038 36260 1846	67935 4387 333	2 1342 398 57	667 67 465	4 186 172	328 21	3 34	0
0,50133	1̄.85039 04195 6233	67933 3044 934	2 1341 730 90	667 63 279	4 185 844	328 18	3 34	0
0,50134	1̄.85039 72128 9278	67931 1703 203	2 1341 063 27	667 59 093	4 185 516	328 15	3 34	0
0,50135	1̄.85040 40060 0981	67929 0362 140	2 1340 395 68	667 54 907	4 185 188	328 12	3 34	0
0,50136	1̄.85041 07989 1343	67926 9021 744	2 1339 728 13	667 50 722	4 184 860	328 09	3 34	0
0,50137	1̄.85041 75916 0365	67924 7682 016	2 1339 060 62	667 46 537	4 184 532	328 06	3 34	0
0,50138	1̄.85042 43840 8047	67922 6342 955	2 1338 393 15	667 42 352	4 184 204	328 03	3 34	0
0,50139	1̄.85043 11763 4390	67920 5004 562	2 1337 725 73	667 38 168	4 183 876	328 00	3 34	0
0,50140	1̄.85043 79683 9395	67918 3666 836	2 1337 058 35	667 33 984	4 183 548	327 97	3 34	0
0,50141	1̄.85044 47602 3062	67916 2329 778	2 1336 391 01	667 29 800	4 183 220	327 94	3 34	0
0,50142	1̄.85045 15518 5392	67914 0993 387	2 1335 723 71	667 25 617	4 182 892	327 91	3 34	0
0,50143	1̄.85045 83432 6385	67911 9657 663	2 1335 056 45	667 21 434	4 182 564	327 88	3 34	0
0,50144	1̄.85046 51344 6043	67909 8322 607	2 1334 389 24	667 17 251	4 182 236	327 85	3 34	0
0,50145	1̄.85047 19254 4366	67907 6988 218	2 1333 722 07	667 13 069	4 181 908	327 82	3 34	0
0,50146	1̄.85047 87162 1354	67905 5654 496	2 1333 054 94	667 08 887	4 181 580	327 79	3 34	0
0,50147	1̄.85048 55067 7008	67903 4321 441	2 1332 387 85	667 04 705	4 181 252	327 76	3 34	0
0,50148	1̄.85049 22971 1329	67901 2989 053	2 1331 720 80	667 00 524	4 180 924	327 73	3 34	0
0,50149	1̄.85049 90872 4318	67899 1657 332	2 1331 053 79	666 96 343	4 180 596	327 70	3 34	0
0,50150	1̄.85050 58771 5975	67897 0326 278	2 1330 386 83	666 92 162	4 180 268	327 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50150	1.85050 58771 5975	67897 0326 278	2 1330 386 83	666 92 162	4 180 268	327 67	3 34	0
0,50151	1.85051 26668 6301	67894 8995 891	2 1329 719 91	666 87 982	4 179 940	327 64	3 34	0
0,50152	1.85051 94563 5297	67892 7666 171	2 1329 053 03	666 83 802	4 179 612	327 61	3 34	0
0,50153	1.85052 62456 2963	67890 6337 118	2 1328 386 19	666 79 622	4 179 284	327 58	3 34	0
0,50154	1.85053 30346 9300	67888 5008 732	2 1327 719 39	666 75 443	4 178 956	327 55	3 34	0
0,50155	1.85053 98235 4309	67886 3681 013	2 1327 052 64	666 71 264	4 178 628	327 52	3 34	0
0,50156	1.85054 66121 7990	67884 2353 960	2 1326 385 93	666 67 085	4 178 300	327 49	3 34	0
0,50157	1.85055 34006 0344	67882 1027 574	2 1325 719 26	666 62 907	4 177 973	327 46	3 34	0
0,50158	1.85056 01888 1372	67879 9701 855	2 1325 052 63	666 58 729	4 177 646	327 43	3 34	0
0,50159	1.85056 69768 1074	67877 8376 802	2 1324 386 04	666 54 551	4 177 319	327 40	3 34	0
0,50160	1.85057 37645 9451	67875 7052 416	2 1323 719 49	666 50 374	4 176 992	327 37	3 34	0
0,50161	1.85058 05521 6503	67873 5728 697	2 1323 052 99	666 46 197	4 176 665	327 34	3 34	0
0,50162	1.85058 73395 2232	67871 4405 644	2 1322 386 53	666 42 020	4 176 338	327 31	3 34	0
0,50163	1.85059 41266 6638	67869 3083 257	2 1321 720 11	666 37 844	4 176 011	327 28	3 34	0
0,50164	1.85060 09135 9721	67867 1761 537	2 1321 053 73	666 33 668	4 175 684	327 25	3 34	0
0,50165	1.85060 77003 1483	67865 0440 483	2 1320 387 39	666 29 492	4 175 357	327 22	3 34	0
0,50166	1.85061 44868 1923	67862 9120 096	2 1319 721 10	666 25 317	4 175 030	327 19	3 34	0
0,50167	1.85062 12731 1043	67860 7800 375	2 1319 054 85	666 21 142	4 174 703	327 16	3 34	0
0,50168	1.85062 80591 8843	67858 6481 320	2 1318 388 64	666 16 967	4 174 376	327 13	3 34	0
0,50169	1.85063 48450 5324	67856 5162 931	2 1317 722 47	666 12 793	4 174 049	327 10	3 34	0
0,50170	1.85064 16307 0487	67854 3845 209	2 1317 056 34	666 08 619	4 173 722	327 07	3 34	0
0,50171	1.85064 84161 4332	67852 2528 153	2 1316 390 25	666 04 445	4 173 395	327 04	3 34	0
0,50172	1.85065 52013 6860	67850 1211 763	2 1315 724 21	666 00 272	4 173 068	327 01	3 34	0
0,50173	1.85066 19863 8072	67847 9896 039	2 1315 058 21	665 96 099	4 172 741	326 98	3 34	0
0,50174	1.85066 87711 7968	67845 8580 981	2 1314 392 25	665 91 926	4 172 414	326 95	3 34	0
0,50175	1.85067 55557 6549	67843 7266 589	2 1313 726 33	665 87 754	4 172 087	326 92	3 34	0
0,50176	1.85068 23401 3816	67841 5952 863	2 1313 060 45	665 83 582	4 171 760	326 89	3 34	0
0,50177	1.85068 91242 9769	67839 4639 803	2 1312 394 61	665 79 410	4 171 433	326 86	3 34	0
0,50178	1.85069 59082 4409	67837 3327 408	2 1311 728 82	665 75 239	4 171 106	326 83	3 34	0
0,50179	1.85070 26919 7736	67835 2015 679	2 1311 063 07	665 71 068	4 170 779	326 80	3 34	0
0,50180	1.85070 94754 9752	67833 0704 616	2 1310 397 36	665 66 897	4 170 452	326 77	3 34	0
0,50181	1.85071 62588 0457	67830 9394 219	2 1309 731 69	665 62 727	4 170 125	326 74	3 34	0
0,50182	1.85072 30418 9851	67828 8084 487	2 1309 066 06	665 58 557	4 169 798	326 71	3 34	0
0,50183	1.85072 98247 7935	67826 6775 421	2 1308 400 47	665 54 387	4 169 471	326 68	3 34	0
0,50184	1.85073 66074 4710	67824 5467 021	2 1307 734 93	665 50 218	4 169 144	326 65	3 34	0
0,50185	1.85074 33899 0177	67822 4159 286	2 1307 069 43	665 46 049	4 168 817	326 62	3 34	0
0,50186	1.85075 01721 4336	67820 2852 217	2 1306 403 97	665 41 880	4 168 490	326 59	3 34	0
0,50187	1.85075 69541 7188	67818 1545 813	2 1305 738 55	665 37 712	4 168 163	326 56	3 34	0
0,50188	1.85076 37359 8734	67816 0240 074	2 1305 073 17	665 33 544	4 167 836	326 53	3 34	0
0,50189	1.85077 05175 8974	67813 8935 001	2 1304 407 83	665 29 376	4 167 509	326 50	3 34	0
0,50190	1.85077 72989 7909	67811 7630 593	2 1303 742 54	665 25 208	4 167 183	326 47	3 34	0
0,50191	1.85078 40801 5540	67809 6326 850	2 1303 077 29	665 21 041	4 166 857	326 44	3 34	0
0,50192	1.85079 08611 1867	67807 5023 773	2 1302 412 08	665 16 874	4 166 531	326 41	3 34	0
0,50193	1.85079 76418 6891	67805 3721 361	2 1301 746 91	665 12 707	4 166 205	326 38	3 34	0
0,50194	1.85080 44224 0612	67803 2419 614	2 1301 081 78	665 08 541	4 165 879	326 35	3 34	0
0,50195	1.85081 12027 3032	67801 1118 532	2 1300 416 69	665 04 375	4 165 553	326 32	3 34	0
0,50196	1.85081 79828 4151	67798 9818 115	2 1299 751 65	665 00 209	4 165 227	326 29	3 34	0
0,50197	1.85082 47627 3969	67796 8518 363	2 1299 086 65	664 96 044	4 164 901	326 26	3 34	0
0,50198	1.85083 15424 2487	67794 7219 276	2 1298 421 69	664 91 879	4 164 575	326 23	3 34	0
0,50199	1.85083 83218 9706	67792 5920 854	2 1297 756 77	664 87 714	4 164 249	326 20	3 34	0
0,50200	1.85084 51011 5627	67790 4623 097	2 1297 091 89	664 83 550	4 163 923	326 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50200	1.85084 51011 5627	67790 4623 097	2 1297 091 89	664 83 550	4 163 923	326 17	3 34	0
0,50201	1.85085 18802 0250	67788 3326 005	2 1296 427 05	664 79 386	4 163 597	326 14	3 34	0
0,50202	1.85085 86590 3576	67786 2029 578	2 1295 762 26	664 75 222	4 163 271	326 11	3 34	0
0,50203	1.85086 54376 5606	67784 0733 816	2 1295 097 51	664 71 059	4 162 945	326 08	3 34	0
0,50204	1.85087 22160 6340	67781 9438 718	2 1294 432 80	664 66 896	4 162 619	326 05	3 34	0
0,50205	1.85087 89942 5779	67779 8144 285	2 1293 768 13	664 62 733	4 162 293	326 02	3 34	0
0,50206	1.85088 57722 3923	67777 6850 517	2 1293 103 50	664 58 571	4 161 967	325 99	3 34	0
0,50207	1.85089 25500 0774	67775 5557 414	2 1292 438 91	664 54 409	4 161 641	325 96	3 34	0
0,50208	1.85089 93275 6331	67773 4264 975	2 1291 774 37	664 50 247	4 161 315	325 93	3 34	0
0,50209	1.85090 61049 0596	67771 2973 201	2 1291 109 87	664 46 086	4 160 989	325 90	3 34	0
0,50210	1.85091 28820 3569	67769 1682 091	2 1290 445 41	664 41 925	4 160 663	325 87	3 34	0
0,50211	1.85091 96589 5251	67767 0391 646	2 1289 780 99	664 37 764	4 160 337	325 84	3 34	0
0,50212	1.85092 64356 5643	67764 9101 865	2 1289 116 61	664 33 604	4 160 011	325 81	3 34	0
0,50213	1.85093 32121 4745	67762 7812 748	2 1288 452 27	664 29 444	4 159 685	325 78	3 34	0
0,50214	1.85093 99884 2558	67760 6524 296	2 1287 787 98	664 25 284	4 159 359	325 75	3 34	0
0,50215	1.85094 67644 9082	67758 5236 508	2 1287 123 73	664 21 125	4 159 033	325 72	3 34	0
0,50216	1.85095 35403 4319	67756 3949 384	2 1286 459 52	664 16 966	4 158 707	325 69	3 34	0
0,50217	1.85096 03159 8268	67754 2662 924	2 1285 795 35	664 12 807	4 158 381	325 66	3 34	0
0,50218	1.85096 70914 0931	67752 1377 129	2 1285 131 22	664 08 649	4 158 055	325 63	3 34	0
0,50219	1.85097 38666 2308	67750 0091 998	2 1284 467 13	664 04 491	4 157 729	325 60	3 34	0
0,50220	1.85098 06416 2400	67747 8807 531	2 1283 803 09	664 00 333	4 157 403	325 57	3 34	0
0,50221	1.85098 74164 1208	67745 7523 728	2 1283 139 09	663 96 176	4 157 077	325 54	3 34	0
0,50222	1.85099 41909 8732	67743 6240 589	2 1282 475 13	663 92 019	4 156 751	325 51	3 34	0
0,50223	1.85100 09653 4973	67741 4958 114	2 1281 811 21	663 87 862	4 156 425	325 48	3 34	0
0,50224	1.85100 77394 9931	67739 3676 303	2 1281 147 33	663 83 706	4 156 100	325 45	3 34	0
0,50225	1.85101 45134 3607	67737 2395 156	2 1280 483 49	663 79 550	4 155 775	325 42	3 34	0
0,50226	1.85102 12871 6002	67735 1114 673	2 1279 819 69	663 75 394	4 155 450	325 39	3 34	0
0,50227	1.85102 80606 7117	67732 9834 853	2 1279 155 94	663 71 239	4 155 125	325 36	3 34	0
0,50228	1.85103 48339 6952	67730 8555 697	2 1278 492 23	663 67 084	4 154 800	325 33	3 34	0
0,50229	1.85104 16070 5508	67728 7277 205	2 1277 828 56	663 62 929	4 154 475	325 30	3 34	0
0,50230	1.85104 83799 2785	67726 5999 376	2 1277 164 93	663 58 775	4 154 150	325 27	3 34	0
0,50231	1.85105 51525 8784	67724 4722 211	2 1276 501 34	663 54 621	4 153 825	325 24	3 34	0
0,50232	1.85106 19250 3506	67722 3445 710	2 1275 837 79	663 50 467	4 153 500	325 21	3 34	0
0,50233	1.85106 86972 6952	67720 2169 872	2 1275 174 29	663 46 314	4 153 175	325 18	3 34	0
0,50234	1.85107 54692 9122	67718 0894 698	2 1274 510 83	663 42 161	4 152 850	325 15	3 34	0
0,50235	1.85108 22411 0017	67715 9620 187	2 1273 847 41	663 38 008	4 152 525	325 12	3 34	0
0,50236	1.85108 90126 9637	67713 8346 340	2 1273 184 03	663 33 855	4 152 200	325 09	3 34	0
0,50237	1.85109 57840 7983	67711 7073 156	2 1272 520 69	663 29 703	4 151 875	325 06	3 34	0
0,50238	1.85110 25552 5056	67709 5800 635	2 1271 857 39	663 25 551	4 151 550	325 03	3 34	0
0,50239	1.85110 93262 0857	67707 4528 778	2 1271 194 13	663 21 399	4 151 225	325 00	3 34	0
0,50240	1.85111 60969 5386	67705 3257 584	2 1270 530 92	663 17 248	4 150 900	324 97	3 34	0
0,50241	1.85112 28674 8644	67703 1987 053	2 1269 867 75	663 13 097	4 150 575	324 94	3 34	0
0,50242	1.85112 96378 0631	67701 0717 185	2 1269 204 62	663 08 946	4 150 250	324 91	3 34	0
0,50243	1.85113 64079 1348	67698 9447 980	2 1268 541 53	663 04 796	4 149 925	324 88	3 34	0
0,50244	1.85114 31778 0796	67696 8179 438	2 1267 878 48	663 00 646	4 149 600	324 85	3 34	0
0,50245	1.85114 99474 8975	67694 6911 560	2 1267 215 47	662 96 496	4 149 275	324 82	3 34	0
0,50246	1.85115 67169 5887	67692 5644 345	2 1266 552 51	662 92 347	4 148 950	324 79	3 34	0
0,50247	1.85116 34862 1531	67690 4377 792	2 1265 889 59	662 88 198	4 148 625	324 76	3 34	0
0,50248	1.85117 02552 5909	67688 3111 902	2 1265 226 71	662 84 049	4 148 300	324 73	3 34	0
0,50249	1.85117 70240 9021	67686 1846 675	2 1264 563 87	662 79 901	4 147 975	324 70	3 34	0
0,50250	1.85118 37927 0868	67684 0582 111	2 1263 901 07	662 75 753	4 147 650	324 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50250	1.85118 37927 0868	67684 0582 111	2 1263 901 07	662 75 753	4 147 650	324 67	3 34	0
0,50251	1.85119 05611 1450	67681 9318 210	2 1263 238 31	662 71 605	4 147 325	324 64	3 34	0
0,50252	1.85119 73293 0768	67679 8054 972	2 1262 575 59	662 67 458	4 147 000	324 61	3 34	0
0,50253	1.85120 40972 8823	67677 6792 396	2 1261 912 92	662 63 311	4 146 675	324 58	3 34	0
0,50254	1.85121 08650 5615	67675 5530 483	2 1261 250 29	662 59 164	4 146 350	324 55	3 34	0
0,50255	1.85121 76326 1145	67673 4269 233	2 1260 587 70	662 55 018	4 146 025	324 52	3 34	0
0,50256	1.85122 43999 5414	67671 3008 645	2 1259 925 15	662 50 872	4 145 700	324 49	3 34	0
0,50257	1.85123 11670 8423	67669 1748 720	2 1259 262 64	662 46 726	4 145 376	324 46	3 34	0
0,50258	1.85123 79340 0172	67667 0489 457	2 1258 600 17	662 42 581	4 145 052	324 43	3 34	0
0,50259	1.85124 47007 0661	67664 9230 857	2 1257 937 74	662 38 436	4 144 728	324 40	3 34	0
0,50260	1.85125 14671 9892	67662 7972 919	2 1257 275 36	662 34 291	4 144 404	324 37	3 34	0
0,50261	1.85125 82334 7865	67660 6715 644	2 1256 613 02	662 30 147	4 144 080	324 34	3 34	0
0,50262	1.85126 49995 4581	67658 5459 031	2 1255 950 72	662 26 003	4 143 756	324 31	3 34	0
0,50263	1.85127 17654 0040	67656 4203 080	2 1255 288 46	662 21 859	4 143 432	324 28	3 34	0
0,50264	1.85127 85310 4243	67654 2947 792	2 1254 626 24	662 17 716	4 143 108	324 25	3 34	0
0,50265	1.85128 52964 7191	67652 1693 166	2 1253 964 06	662 13 573	4 142 784	324 22	3 34	0
0,50266	1.85129 20616 8884	67650 0439 202	2 1253 301 92	662 09 430	4 142 460	324 19	3 34	0
0,50267	1.85129 88266 9323	67647 9185 900	2 1252 639 83	662 05 288	4 142 136	324 16	3 34	0
0,50268	1.85130 55914 8509	67645 7933 260	2 1251 977 78	662 01 146	4 141 812	324 13	3 34	0
0,50269	1.85131 23560 6442	67643 6681 282	2 1251 315 77	661 97 004	4 141 488	324 10	3 34	0
0,50270	1.85131 91204 3123	67641 5429 966	2 1250 653 80	661 92 863	4 141 164	324 07	3 34	0
0,50271	1.85132 58845 8553	67639 4179 312	2 1249 991 87	661 88 722	4 140 840	324 04	3 34	0
0,50272	1.85133 26485 2732	67637 2929 320	2 1249 329 98	661 84 581	4 140 516	324 01	3 34	0
0,50273	1.85133 94122 5661	67635 1679 990	2 1248 668 13	661 80 440	4 140 192	323 98	3 34	0
0,50274	1.85134 61757 7341	67633 0431 322	2 1248 006 33	661 76 300	4 139 868	323 95	3 34	0
0,50275	1.85135 29390 7772	67630 9183 316	2 1247 344 57	661 72 160	4 139 544	323 92	3 34	0
0,50276	1.85135 97021 6955	67628 7935 971	2 1246 682 85	661 68 020	4 139 220	323 89	3 34	0
0,50277	1.85136 64650 4891	67626 6689 288	2 1246 021 17	661 63 881	4 138 896	323 86	3 34	0
0,50278	1.85137 32277 1580	67624 5443 267	2 1245 359 53	661 59 742	4 138 572	323 83	3 34	0
0,50279	1.85137 99901 7023	67622 4197 907	2 1244 697 93	661 55 603	4 138 248	323 80	3 34	0
0,50280	1.85138 67524 1221	67620 2953 209	2 1244 036 37	661 51 465	4 137 924	323 77	3 34	0
0,50281	1.85139 35144 4174	67618 1709 173	2 1243 374 86	661 47 327	4 137 600	323 74	3 34	0
0,50282	1.85140 02762 5883	67616 0465 798	2 1242 713 39	661 43 189	4 137 276	323 71	3 34	0
0,50283	1.85140 70378 6349	67613 9223 085	2 1242 051 96	661 39 052	4 136 952	323 68	3 34	0
0,50284	1.85141 37992 5572	67611 7981 033	2 1241 390 57	661 34 915	4 136 628	323 65	3 34	0
0,50285	1.85142 05604 3553	67609 6739 642	2 1240 729 22	661 30 778	4 136 304	323 62	3 34	0
0,50286	1.85142 73214 0293	67607 5498 913	2 1240 067 91	661 26 642	4 135 980	323 59	3 34	0
0,50287	1.85143 40821 5792	67605 4258 845	2 1239 406 64	661 22 506	4 135 656	323 56	3 34	0
0,50288	1.85144 08427 0051	67603 3019 438	2 1238 745 41	661 18 370	4 135 332	323 53	3 34	0
0,50289	1.85144 76030 3070	67601 1780 693	2 1238 084 23	661 14 235	4 135 008	323 50	3 34	0
0,50290	1.85145 43631 4851	67599 0542 609	2 1237 423 09	661 10 100	4 134 685	323 47	3 34	0
0,50291	1.85146 11230 5394	67596 9305 186	2 1236 761 99	661 05 965	4 134 362	323 44	3 34	0
0,50292	1.85146 78827 4699	67594 8068 424	2 1236 100 93	661 01 831	4 134 039	323 41	3 34	0
0,50293	1.85147 46422 2767	67592 6832 323	2 1235 439 91	660 97 697	4 133 716	323 38	3 34	0
0,50294	1.85148 14014 9599	67590 5596 883	2 1234 778 93	660 93 563	4 133 393	323 35	3 34	0
0,50295	1.85148 81605 5196	67588 4362 104	2 1234 117 99	660 89 430	4 133 070	323 32	3 34	0
0,50296	1.85149 49193 9558	67586 3127 986	2 1233 457 10	660 85 297	4 132 747	323 29	3 34	0
0,50297	1.85150 16780 2686	67584 1894 529	2 1232 796 25	660 81 164	4 132 424	323 26	3 34	0
0,50298	1.85150 84364 4581	67582 0661 733	2 1232 135 44	660 77 032	4 132 101	323 23	3 34	0
0,50299	1.85151 51946 5243	67579 9429 598	2 1231 474 67	660 72 900	4 131 778	323 20	3 34	0
0,50300	1.85152 19526 4673	67577 8198 123	2 1230 813 94	660 68 768	4 131 455	323 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50300	1.85152 19526 4673	67577 8198 123	2 1230 813 94	660 68 768	4 131 455	323 17	3 34	0
0,50301	1.85152 87104 2871	67575 6967 309	2 1230 153 25	660 64 637	4 131 132	323 14	3 34	0
0,50302	1.85153 54679 9838	67573 5737 156	2 1229 492 60	660 60 506	4 130 809	323 11	3 34	0
0,50303	1.85154 22253 5575	67571 4507 663	2 1228 831 99	660 56 375	4 130 486	323 08	3 34	0
0,50304	1.85154 89825 0083	67569 3278 831	2 1228 171 43	660 52 245	4 130 163	323 05	3 34	0
0,50305	1.85155 57394 3362	67567 2050 660	2 1227 510 91	660 48 115	4 129 840	323 02	3 34	0
0,50306	1.85156 24961 5413	67565 0823 149	2 1226 850 43	660 43 985	4 129 517	322 99	3 34	0
0,50307	1.85156 92526 6236	67562 9596 299	2 1226 189 99	660 39 855	4 129 194	322 96	3 34	0
0,50308	1.85157 60089 5832	67560 8370 109	2 1225 529 59	660 35 726	4 128 871	322 93	3 34	0
0,50309	1.85158 27650 4202	67558 7144 579	2 1224 869 23	660 31 597	4 128 548	322 90	3 34	0
0,50310	1.85158 95209 1347	67556 5919 710	2 1224 208 91	660 27 468	4 128 225	322 87	3 34	0
0,50311	1.85159 62765 7267	67554 4695 501	2 1223 548 64	660 23 340	4 127 902	322 84	3 34	0
0,50312	1.85160 30320 1963	67552 3471 952	2 1222 888 41	660 19 212	4 127 579	322 81	3 34	0
0,50313	1.85160 97872 5435	67550 2249 064	2 1222 228 22	660 15 084	4 127 256	322 78	3 34	0
0,50314	1.85161 65422 7684	67548 1026 836	2 1221 568 07	660 10 957	4 126 933	322 75	3 34	0
0,50315	1.85162 32970 8711	67545 9805 268	2 1220 907 96	660 06 830	4 126 610	322 72	3 34	0
0,50316	1.85163 00516 8516	67543 8584 360	2 1220 247 89	660 02 703	4 126 287	322 69	3 34	0
0,50317	1.85163 68060 7100	67541 7364 112	2 1219 587 86	659 98 577	4 125 964	322 66	3 34	0
0,50318	1.85164 35602 4464	67539 6144 524	2 1218 927 87	659 94 451	4 125 641	322 63	3 34	0
0,50319	1.85165 03142 0609	67537 4925 596	2 1218 267 93	659 90 325	4 125 318	322 60	3 34	0
0,50320	1.85165 70679 5535	67535 3707 328	2 1217 608 03	659 86 200	4 124 995	322 57	3 34	0
0,50321	1.85166 38214 9242	67533 2489 720	2 1216 948 17	659 82 075	4 124 672	322 54	3 34	0
0,50322	1.85167 05748 1732	67531 1272 772	2 1216 288 35	659 77 950	4 124 349	322 51	3 34	0
0,50323	1.85167 73279 3005	67529 0056 484	2 1215 628 57	659 73 826	4 124 026	322 48	3 34	0
0,50324	1.85168 40808 3061	67526 8840 855	2 1214 968 83	659 69 702	4 123 704	322 45	3 34	0
0,50325	1.85169 08335 1902	67524 7625 886	2 1214 309 13	659 65 578	4 123 382	322 42	3 34	0
0,50326	1.85169 75859 9528	67522 6411 577	2 1213 649 47	659 61 455	4 123 060	322 39	3 34	0
0,50327	1.85170 43382 5940	67520 5197 928	2 1212 989 86	659 57 332	4 122 738	322 36	3 34	0
0,50328	1.85171 10903 1138	67518 3984 938	2 1212 330 29	659 53 209	4 122 416	322 33	3 34	0
0,50329	1.85171 78421 5123	67516 2772 608	2 1211 670 76	659 49 087	4 122 094	322 30	3 34	0
0,50330	1.85172 45937 7896	67514 1560 937	2 1211 011 27	659 44 965	4 121 772	322 27	3 34	0
0,50331	1.85173 13451 9457	67512 0349 926	2 1210 351 82	659 40 843	4 121 450	322 24	3 34	0
0,50332	1.85173 80963 9807	67509 9139 574	2 1209 692 41	659 36 722	4 121 128	322 21	3 34	0
0,50333	1.85174 48473 8947	67507 7929 882	2 1209 033 04	659 32 601	4 120 806	322 18	3 34	0
0,50334	1.85175 15981 6877	67505 6720 849	2 1208 373 71	659 28 480	4 120 484	322 15	3 34	0
0,50335	1.85175 83487 3598	67503 5512 475	2 1207 714 43	659 24 360	4 120 162	322 12	3 34	0
0,50336	1.85176 50990 9110	67501 4304 761	2 1207 055 19	659 20 240	4 119 840	322 09	3 34	0
0,50337	1.85177 18492 3415	67499 3097 706	2 1206 395 99	659 16 120	4 119 518	322 06	3 34	0
0,50338	1.85177 85991 6513	67497 1891 310	2 1205 736 83	659 12 000	4 119 196	322 03	3 34	0
0,50339	1.85178 53488 8404	67495 0685 573	2 1205 077 71	659 07 881	4 118 874	322 00	3 34	0
0,50340	1.85179 20983 9090	67492 9480 495	2 1204 418 63	659 03 762	4 118 552	321 97	3 34	0
0,50341	1.85179 88476 8570	67490 8276 076	2 1203 759 59	658 99 643	4 118 230	321 94	3 34	0
0,50342	1.85180 55967 6846	67488 7072 316	2 1203 100 59	658 95 525	4 117 908	321 91	3 34	0
0,50343	1.85181 23456 3918	67486 5869 215	2 1202 441 63	658 91 407	4 117 586	321 88	3 34	0
0,50344	1.85181 90942 9787	67484 4666 773	2 1201 782 72	658 87 289	4 117 264	321 85	3 34	0
0,50345	1.85182 58427 4454	67482 3464 990	2 1201 123 85	658 83 172	4 116 942	321 82	3 34	0
0,50346	1.85183 25909 7919	67480 2263 866	2 1200 465 02	658 79 055	4 116 620	321 79	3 34	0
0,50347	1.85183 93390 0183	67478 1063 401	2 1199 806 23	658 74 938	4 116 298	321 76	3 34	0
0,50348	1.85184 60868 1246	67475 9863 595	2 1199 147 48	658 70 822	4 115 976	321 73	3 34	0
0,50349	1.85185 28344 1110	67473 8664 448	2 1198 488 77	658 66 706	4 115 654	321 70	3 34	0
0,50350	1.85185 95817 9774	67471 7465 959	2 1197 830 10	658 62 590	4 115 332	321 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50350	1.85185 95817 9774	67471 7465 959	2 1197 830 10	658 62 590	4 115 332	321 67	3 34	0
0,50351	1.85186 63289 7240	67469 6268 129	2 1197 171 47	658 58 475	4 115 010	321 64	3 34	0
0,50352	1.85187 30759 3508	67467 5070 958	2 1196 512 89	658 54 360	4 114 688	321 61	3 34	0
0,50353	1.85187 98226 8579	67465 3874 445	2 1195 854 35	658 50 245	4 114 366	321 58	3 34	0
0,50354	1.85188 65692 2453	67463 2678 591	2 1195 195 85	658 46 131	4 114 044	321 55	3 34	0
0,50355	1.85189 33155 5132	67461 1483 395	2 1194 537 39	658 42 017	4 113 722	321 52	3 34	0
0,50356	1.85190 00616 6615	67459 0288 858	2 1193 878 97	658 37 903	4 113 400	321 49	3 34	0
0,50357	1.85190 68075 6904	67456 9094 979	2 1193 220 59	658 33 790	4 113 079	321 46	3 34	0
0,50358	1.85191 35532 5999	67454 7901 758	2 1192 562 25	658 29 677	4 112 758	321 43	3 34	0
0,50359	1.85192 02987 3901	67452 6709 196	2 1191 903 95	658 25 564	4 112 437	321 40	3 34	0
0,50360	1.85192 70440 0610	67450 5517 292	2 1191 245 69	658 21 452	4 112 116	321 37	3 34	0
0,50361	1.85193 37890 6127	67448 4326 046	2 1190 587 48	658 17 340	4 111 795	321 34	3 34	0
0,50362	1.85194 05339 0453	67446 3135 459	2 1189 929 31	658 13 228	4 111 474	321 31	3 34	0
0,50363	1.85194 72785 3588	67444 1945 530	2 1189 271 18	658 09 117	4 111 153	321 28	3 34	0
0,50364	1.85195 40229 5534	67442 0756 259	2 1188 613 09	658 05 006	4 110 832	321 25	3 34	0
0,50365	1.85196 07671 6290	67439 9567 646	2 1187 955 04	658 00 895	4 110 511	321 22	3 34	0
0,50366	1.85196 75111 5858	67437 8379 691	2 1187 297 03	657 96 784	4 110 190	321 19	3 34	0
0,50367	1.85197 42549 4238	67435 7192 394	2 1186 639 06	657 92 674	4 109 869	321 16	3 34	0
0,50368	1.85198 09985 1430	67433 6005 755	2 1185 981 13	657 88 564	4 109 548	321 13	3 34	0
0,50369	1.85198 77418 7436	67431 4819 774	2 1185 323 24	657 84 454	4 109 227	321 10	3 34	0
0,50370	1.85199 44850 2256	67429 3634 451	2 1184 665 40	657 80 345	4 108 906	321 07	3 34	0
0,50371	1.85200 12279 5890	67427 2449 786	2 1184 007 60	657 76 236	4 108 585	321 04	3 34	0
0,50372	1.85200 79706 8340	67425 1265 778	2 1183 349 84	657 72 127	4 108 264	321 01	3 34	0
0,50373	1.85201 47131 9606	67423 0082 428	2 1182 692 12	657 68 019	4 107 943	320 98	3 34	0
0,50374	1.85202 14554 9688	67420 8899 736	2 1182 034 44	657 63 911	4 107 622	320 95	3 34	0
0,50375	1.85202 81975 8588	67418 7717 702	2 1181 376 80	657 59 803	4 107 301	320 92	3 34	0
0,50376	1.85203 49394 6306	67416 6536 325	2 1180 719 20	657 55 696	4 106 980	320 89	3 34	0
0,50377	1.85204 16811 2842	67414 5355 606	2 1180 061 64	657 51 589	4 106 659	320 86	3 34	0
0,50378	1.85204 84225 8198	67412 4175 544	2 1179 404 12	657 47 482	4 106 338	320 83	3 34	0
0,50379	1.85205 51638 2374	67410 2996 140	2 1178 746 65	657 43 376	4 106 017	320 80	3 34	0
0,50380	1.85206 19048 5370	67408 1817 393	2 1178 089 22	657 39 270	4 105 696	320 77	3 34	0
0,50381	1.85206 86456 7187	67406 0639 304	2 1177 431 83	657 35 164	4 105 375	320 74	3 34	0
0,50382	1.85207 53862 7826	67403 9461 872	2 1176 774 48	657 31 059	4 105 054	320 71	3 34	0
0,50383	1.85208 21266 7288	67401 8285 098	2 1176 117 17	657 26 954	4 104 733	320 68	3 34	0
0,50384	1.85208 88668 5573	67399 7108 981	2 1175 459 90	657 22 849	4 104 412	320 65	3 34	0
0,50385	1.85209 56068 2682	67397 5933 521	2 1174 802 67	657 18 745	4 104 091	320 62	3 34	0
0,50386	1.85210 23465 8616	67395 4758 718	2 1174 145 48	657 14 641	4 103 770	320 59	3 34	0
0,50387	1.85210 90861 3375	67393 3584 573	2 1173 488 33	657 10 537	4 103 449	320 56	3 34	0
0,50388	1.85211 58254 6960	67391 2411 085	2 1172 831 22	657 06 434	4 103 128	320 53	3 34	0
0,50389	1.85212 25645 9371	67389 1238 254	2 1172 174 16	657 02 331	4 102 807	320 50	3 34	0
0,50390	1.85212 93035 0609	67387 0066 080	2 1171 517 14	656 98 228	4 102 487	320 47	3 34	0
0,50391	1.85213 60422 0675	67384 8894 563	2 1170 860 16	656 94 126	4 102 167	320 44	3 34	0
0,50392	1.85214 27806 9570	67382 7723 703	2 1170 203 22	656 90 024	4 101 847	320 41	3 34	0
0,50393	1.85214 95189 7294	67380 6553 500	2 1169 546 32	656 85 922	4 101 527	320 38	3 34	0
0,50394	1.85215 62570 3848	67378 5383 954	2 1168 889 46	656 81 820	4 101 207	320 35	3 34	0
0,50395	1.85216 29948 9232	67376 4215 065	2 1168 232 64	656 77 719	4 100 887	320 32	3 34	0
0,50396	1.85216 97325 3447	67374 3046 832	2 1167 575 86	656 73 618	4 100 567	320 29	3 34	0
0,50397	1.85217 64699 6494	67372 1879 256	2 1166 919 12	656 69 517	4 100 247	320 26	3 34	0
0,50398	1.85218 32071 8373	67370 0712 337	2 1166 262 42	656 65 417	4 099 927	320 23	3 34	0
0,50399	1.85218 99441 9085	67367 9546 075	2 1165 605 77	656 61 317	4 099 607	320 20	3 34	0
0,50400	1.85219 66809 8631	67365 8380 469	2 1164 949 16	656 57 217	4 099 287	320 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50400	1.85219 66809 8631	67365 8380 469	2 1164 949 16	656 57 217	4 099 287	3 20 17	3 34	0
0,50401	1.85220 34175 7011	67363 7215 520	2 1164 292 59	656 53 118	4 098 967	3 20 14	3 34	0
0,50402	1.85221 01539 4227	67361 6051 227	2 1163 636 06	656 49 019	4 098 647	3 20 11	3 34	0
0,50403	1.85221 68901 0278	67359 4887 591	2 1162 979 57	656 44 920	4 098 327	3 20 08	3 34	0
0,50404	1.85222 36260 5166	67357 3724 611	2 1162 323 12	656 40 822	4 098 007	3 20 05	3 34	0
0,50405	1.85223 03617 8891	67355 2562 288	2 1161 666 71	656 36 724	4 097 687	3 20 02	3 34	0
0,50406	1.85223 70973 1453	67353 1400 621	2 1161 010 34	656 32 626	4 097 367	3 19 99	3 34	0
0,50407	1.85224 38326 2854	67351 0239 611	2 1160 354 01	656 28 529	4 097 047	3 19 96	3 34	0
0,50408	1.85225 05677 3094	67348 9079 257	2 1159 697 72	656 24 432	4 096 727	3 19 93	3 34	0
0,50409	1.85225 73026 2173	67346 7919 559	2 1159 041 48	656 20 335	4 096 407	3 19 90	3 34	0
0,50410	1.85226 40373 0093	67344 6760 518	2 1158 385 28	656 16 239	4 096 087	3 19 87	3 34	0
0,50411	1.85227 07717 6854	67342 5602 133	2 1157 729 12	656 12 143	4 095 767	3 19 84	3 34	0
0,50412	1.85227 75060 2456	67340 4444 404	2 1157 073 00	656 08 047	4 095 447	3 19 81	3 34	0
0,50413	1.85228 42400 6900	67338 3287 331	2 1156 416 92	656 03 952	4 095 127	3 19 78	3 34	0
0,50414	1.85229 09739 0187	67336 2130 914	2 1155 760 88	655 99 857	4 094 807	3 19 75	3 34	0
0,50415	1.85229 77075 2318	67334 0975 153	2 1155 104 88	655 95 762	4 094 487	3 19 72	3 34	0
0,50416	1.85230 44409 3293	67331 9820 048	2 1154 448 92	655 91 668	4 094 167	3 19 69	3 34	0
0,50417	1.85231 11741 3113	67329 8665 599	2 1153 793 00	655 87 574	4 093 847	3 19 66	3 34	0
0,50418	1.85231 79071 1779	67327 7511 806	2 1153 137 12	655 83 480	4 093 527	3 19 63	3 34	0
0,50419	1.85232 46398 9291	67325 6358 669	2 1152 481 29	655 79 386	4 093 207	3 19 60	3 34	0
0,50420	1.85233 13724 5650	67323 5206 188	2 1151 825 50	655 75 293	4 092 887	3 19 57	3 34	0
0,50421	1.85233 81048 0856	67321 4054 363	2 1151 169 75	655 71 200	4 092 567	3 19 54	3 34	0
0,50422	1.85234 48369 4910	67319 2903 193	2 1150 514 04	655 67 107	4 092 247	3 19 51	3 34	0
0,50423	1.85235 15688 7813	67317 1752 679	2 1149 858 37	655 63 015	4 091 927	3 19 48	3 34	0
0,50424	1.85235 83005 9566	67315 0602 821	2 1149 202 74	655 58 923	4 091 608	3 19 45	3 34	0
0,50425	1.85236 50321 0169	67312 9453 618	2 1148 547 15	655 54 831	4 091 289	3 19 42	3 34	0
0,50426	1.85237 17633 9623	67310 8305 071	2 1147 891 60	655 50 740	4 090 970	3 19 39	3 34	0
0,50427	1.85237 84944 7928	67308 7157 179	2 1147 236 09	655 46 649	4 090 651	3 19 36	3 34	0
0,50428	1.85238 52253 5085	67306 6009 943	2 1146 580 62	655 42 558	4 090 332	3 19 33	3 34	0
0,50429	1.85239 19560 1095	67304 4863 362	2 1145 925 19	655 38 468	4 090 013	3 19 30	3 34	0
0,50430	1.85239 86864 5958	67302 3717 437	2 1145 269 81	655 34 378	4 089 694	3 19 27	3 34	0
0,50431	1.85240 54166 9675	67300 2572 167	2 1144 614 47	655 30 288	4 089 375	3 19 24	3 34	0
0,50432	1.85241 21467 2247	67298 1427 553	2 1143 959 17	655 26 199	4 089 056	3 19 21	3 34	0
0,50433	1.85241 88765 3675	67296 0283 594	2 1143 303 91	655 22 110	4 088 737	3 19 18	3 34	0
0,50434	1.85242 56061 3959	67293 9140 290	2 1142 648 69	655 18 021	4 088 418	3 19 15	3 34	0
0,50435	1.85243 23355 3099	67291 7997 641	2 1141 993 51	655 13 933	4 088 099	3 19 12	3 34	0
0,50436	1.85243 90647 1097	67289 6855 647	2 1141 338 37	655 09 845	4 087 780	3 19 09	3 34	0
0,50437	1.85244 57936 7953	67287 5714 309	2 1140 683 27	655 05 757	4 087 461	3 19 06	3 34	0
0,50438	1.85245 25224 3667	67285 4573 626	2 1140 028 21	655 01 670	4 087 142	3 19 03	3 34	0
0,50439	1.85245 92509 8241	67283 3433 598	2 1139 373 19	654 97 583	4 086 823	3 19 00	3 34	0
0,50440	1.85246 59793 1675	67281 2294 225	2 1138 718 21	654 93 496	4 086 504	3 18 97	3 34	0
0,50441	1.85247 27074 3969	67279 1155 507	2 1138 063 28	654 89 409	4 086 185	3 18 94	3 34	0
0,50442	1.85247 94353 5125	67277 0017 444	2 1137 408 39	654 85 323	4 085 866	3 18 91	3 34	0
0,50443	1.85248 61630 5142	67274 8880 036	2 1136 753 54	654 81 237	4 085 547	3 18 88	3 34	0
0,50444	1.85249 28905 4022	67272 7743 282	2 1136 098 73	654 77 151	4 085 228	3 18 85	3 34	0
0,50445	1.85249 96178 1765	67270 6607 183	2 1135 443 96	654 73 066	4 084 909	3 18 82	3 34	0
0,50446	1.85250 63448 8372	67268 5471 739	2 1134 789 23	654 68 981	4 084 590	3 18 79	3 34	0
0,50447	1.85251 30717 3844	67266 4336 950	2 1134 134 54	654 64 896	4 084 271	3 18 76	3 34	0
0,50448	1.85251 97983 8181	67264 3202 815	2 1133 479 89	654 60 812	4 083 952	3 18 73	3 34	0
0,50449	1.85252 65248 1384	67262 2069 335	2 1132 825 28	654 56 728	4 083 633	3 18 70	3 34	0
0,50450	1.85253 32510 3453	67260 0936 510	2 1132 170 71	654 52 644	4 083 314	3 18 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50450	1.85253 32510 3453	67260 0936 510	2 1132 170 71	654 52 644	4 083 314	3 18 67	3 34	0
0,50451	1.85253 99770 4390	67257 9804 339	2 1131 516 18	654 48 561	4 082 995	3 18 64	3 34	0
0,50452	1.85254 67028 4194	67255 8672 823	2 1130 861 69	654 44 478	4 082 676	3 18 61	3 34	0
0,50453	1.85255 34284 2867	67253 7541 961	2 1130 207 25	654 40 395	4 082 357	3 18 58	3 34	0
0,50454	1.85256 01538 0409	67251 6411 754	2 1129 552 85	654 36 313	4 082 038	3 18 55	3 34	0
0,50455	1.85256 68789 6821	67249 5282 201	2 1128 898 49	654 32 231	4 081 719	3 18 52	3 34	0
0,50456	1.85257 36039 2103	67247 4153 303	2 1128 244 17	654 28 149	4 081 400	3 18 49	3 34	0
0,50457	1.85258 03286 6256	67245 3025 059	2 1127 589 89	654 24 068	4 081 082	3 18 46	3 34	0
0,50458	1.85258 70531 9281	67243 1897 469	2 1126 935 65	654 19 987	4 080 764	3 18 43	3 34	0
0,50459	1.85259 37775 1178	67241 0770 533	2 1126 281 45	654 15 906	4 080 446	3 18 40	3 34	0
0,50460	1.85260 05016 1949	67238 9644 252	2 1125 627 29	654 11 826	4 080 128	3 18 37	3 34	0
0,50461	1.85260 72255 1593	67236 8518 625	2 1124 973 17	654 07 746	4 079 810	3 18 34	3 34	0
0,50462	1.85261 39492 0112	67234 7393 652	2 1124 319 09	654 03 666	4 079 492	3 18 31	3 34	0
0,50463	1.85262 06726 7506	67232 6269 333	2 1123 665 05	653 99 587	4 079 174	3 18 28	3 34	0
0,50464	1.85262 73959 3775	67230 5145 668	2 1123 011 05	653 95 508	4 078 856	3 18 25	3 34	0
0,50465	1.85263 41189 8921	67228 4022 657	2 1122 357 09	653 91 429	4 078 538	3 18 22	3 34	0
0,50466	1.85264 08418 2944	67226 2900 300	2 1121 703 18	653 87 350	4 078 220	3 18 19	3 34	0
0,50467	1.85264 75644 5844	67224 1778 597	2 1121 049 31	653 83 272	4 077 902	3 18 16	3 34	0
0,50468	1.85265 42868 7623	67222 0657 548	2 1120 395 48	653 79 194	4 077 584	3 18 13	3 34	0
0,50469	1.85266 10090 8281	67219 9537 153	2 1119 741 69	653 75 116	4 077 266	3 18 10	3 34	0
0,50470	1.85266 77310 7818	67217 8417 411	2 1119 087 94	653 71 039	4 076 948	3 18 07	3 34	0
0,50471	1.85267 44528 6235	67215 7298 323	2 1118 434 23	653 66 962	4 076 630	3 18 04	3 34	0
0,50472	1.85268 11744 3533	67213 6179 889	2 1117 780 56	653 62 885	4 076 312	3 18 01	3 34	0
0,50473	1.85268 78957 9713	67211 5062 108	2 1117 126 93	653 58 809	4 075 994	3 17 98	3 34	0
0,50474	1.85269 46169 4775	67209 3944 981	2 1116 473 34	653 54 733	4 075 676	3 17 95	3 34	0
0,50475	1.85270 13378 8720	67207 2828 508	2 1115 819 79	653 50 657	4 075 358	3 17 92	3 34	0
0,50476	1.85270 80586 1549	67205 1712 688	2 1115 166 28	653 46 582	4 075 040	3 17 89	3 34	0
0,50477	1.85271 47791 3262	67203 0597 522	2 1114 512 81	653 42 507	4 074 722	3 17 86	3 34	0
0,50478	1.85272 14994 3860	67200 9483 009	2 1113 859 38	653 38 432	4 074 404	3 17 83	3 34	0
0,50479	1.85272 82195 3343	67198 8369 150	2 1113 206 00	653 34 358	4 074 086	3 17 80	3 34	0
0,50480	1.85273 49394 1712	67196 7255 944	2 1112 552 66	653 30 284	4 073 768	3 17 77	3 34	0
0,50481	1.85274 16590 8968	67194 6143 391	2 1111 899 36	653 26 210	4 073 450	3 17 74	3 34	0
0,50482	1.85274 83785 5111	67192 5031 492	2 1111 246 10	653 22 137	4 073 132	3 17 71	3 34	0
0,50483	1.85275 50978 0142	67190 3920 246	2 1110 592 88	653 18 064	4 072 814	3 17 68	3 34	0
0,50484	1.85276 18168 4062	67188 2809 653	2 1109 939 70	653 13 991	4 072 496	3 17 65	3 34	0
0,50485	1.85276 85356 6872	67186 1699 713	2 1109 286 56	653 09 919	4 072 178	3 17 62	3 34	0
0,50486	1.85277 52542 8572	67184 0590 426	2 1108 633 46	653 05 847	4 071 860	3 17 59	3 34	0
0,50487	1.85278 19726 9162	67181 9481 793	2 1107 980 40	653 01 775	4 071 542	3 17 56	3 34	0
0,50488	1.85278 86908 8644	67179 8373 813	2 1107 327 38	652 97 703	4 071 224	3 17 53	3 34	0
0,50489	1.85279 54088 7018	67177 7266 486	2 1106 674 40	652 93 632	4 070 906	3 17 50	3 34	0
0,50490	1.85280 21266 4284	67175 6159 812	2 1106 021 46	652 89 561	4 070 589	3 17 47	3 34	0
0,50491	1.85280 88442 0444	67173 5053 791	2 1105 368 56	652 85 490	4 070 272	3 17 44	3 34	0
0,50492	1.85281 55615 5498	67171 3948 422	2 1104 715 71	652 81 420	4 069 955	3 17 41	3 34	0
0,50493	1.85282 22786 9446	67169 2843 706	2 1104 062 90	652 77 350	4 069 638	3 17 38	3 34	0
0,50494	1.85282 89956 2290	67167 1739 643	2 1103 410 13	652 73 280	4 069 321	3 17 35	3 34	0
0,50495	1.85283 57123 4030	67165 0636 233	2 1102 757 40	652 69 211	4 069 004	3 17 32	3 34	0
0,50496	1.85284 24288 4666	67162 9533 476	2 1102 104 71	652 65 142	4 068 687	3 17 29	3 34	0
0,50497	1.85284 91451 4199	67160 8431 371	2 1101 452 06	652 61 073	4 068 370	3 17 26	3 34	0
0,50498	1.85285 58612 2630	67158 7329 919	2 1100 799 45	652 57 005	4 068 053	3 17 23	3 34	0
0,50499	1.85286 25770 9960	67156 6229 120	2 1100 146 88	652 52 937	4 067 736	3 17 20	3 34	0
0,50500	1.85286 92927 6189	67154 5128 973	2 1099 494 35	652 48 869	4 067 419	3 17 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50500	1.85286 92927 6189	67154 5128 973	2 1099 494 35	652 48 869	4 067 419	3 17 17	3 34	0
0,50501	1.85287 60082 1318	67152 4029 479	2 1098 841 86	652 44 802	4 067 102	3 17 14	3 34	0
0,50502	1.85288 27234 5347	67150 2930 637	2 1098 189 41	652 40 735	4 066 785	3 17 11	3 34	0
0,50503	1.85288 94384 8278	67148 1832 448	2 1097 537 00	652 36 668	4 066 468	3 17 08	3 34	0
0,50504	1.85289 61533 0110	67146 0734 911	2 1096 884 63	652 32 602	4 066 151	3 17 05	3 34	0
0,50505	1.85290 28679 0845	67143 9638 026	2 1096 232 30	652 28 536	4 065 834	3 17 02	3 34	0
0,50506	1.85290 95823 0483	67141 8541 794	2 1095 580 01	652 24 470	4 065 517	3 16 99	3 34	0
0,50507	1.85291 62964 9025	67139 7446 214	2 1094 927 77	652 20 404	4 065 200	3 16 96	3 34	0
0,50508	1.85292 30104 6471	67137 6351 286	2 1094 275 57	652 16 339	4 064 883	3 16 93	3 34	0
0,50509	1.85292 97242 2822	67135 5257 010	2 1093 623 41	652 12 274	4 064 566	3 16 90	3 34	0
0,50510	1.85293 64377 8079	67133 4163 387	2 1092 971 29	652 08 209	4 064 249	3 16 87	3 34	0
0,50511	1.85294 31511 2242	67131 3070 416	2 1092 319 21	652 04 145	4 063 932	3 16 84	3 34	0
0,50512	1.85294 98642 5312	67129 1978 097	2 1091 667 17	652 00 081	4 063 615	3 16 81	3 34	0
0,50513	1.85295 65771 7290	67127 0886 430	2 1091 015 17	651 96 017	4 063 298	3 16 78	3 34	0
0,50514	1.85296 32898 8176	67124 9795 415	2 1090 363 21	651 91 954	4 062 981	3 16 75	3 34	0
0,50515	1.85297 00023 7971	67122 8705 052	2 1089 711 29	651 87 891	4 062 664	3 16 72	3 34	0
0,50516	1.85297 67146 6676	67120 7615 341	2 1089 059 41	651 83 828	4 062 347	3 16 69	3 34	0
0,50517	1.85298 34267 4291	67118 6526 282	2 1088 407 57	651 79 766	4 062 030	3 16 66	3 34	0
0,50518	1.85299 01386 0817	67116 5437 874	2 1087 755 77	651 75 704	4 061 713	3 16 63	3 34	0
0,50519	1.85299 68502 6255	67114 4350 118	2 1087 104 01	651 71 642	4 061 396	3 16 60	3 34	0
0,50520	1.85300 35617 0605	67112 3263 014	2 1086 452 29	651 67 581	4 061 079	3 16 57	3 34	0
0,50521	1.85301 02729 3868	67110 2176 562	2 1085 800 61	651 63 520	4 060 762	3 16 54	3 34	0
0,50522	1.85301 69839 6045	67108 1090 761	2 1085 148 97	651 59 459	4 060 445	3 16 51	3 34	0
0,50523	1.85302 36947 7136	67106 0005 612	2 1084 497 38	651 55 399	4 060 128	3 16 48	3 34	0
0,50524	1.85303 04053 7142	67103 8921 115	2 1083 845 83	651 51 339	4 059 812	3 16 45	3 34	0
0,50525	1.85303 71157 6063	67101 7837 269	2 1083 194 32	651 47 279	4 059 496	3 16 42	3 34	0
0,50526	1.85304 38259 3900	67099 6754 075	2 1082 542 85	651 43 220	4 059 180	3 16 39	3 34	0
0,50527	1.85305 05359 0654	67097 5671 532	2 1081 891 42	651 39 161	4 058 864	3 16 36	3 34	0
0,50528	1.85305 72456 6326	67095 4589 641	2 1081 240 03	651 35 102	4 058 548	3 16 33	3 34	0
0,50529	1.85306 39552 0916	67093 3508 401	2 1080 588 68	651 31 043	4 058 232	3 16 30	3 34	0
0,50530	1.85307 06645 4424	67091 2427 812	2 1079 937 37	651 26 985	4 057 916	3 16 27	3 34	0
0,50531	1.85307 73736 6852	67089 1347 875	2 1079 286 10	651 22 927	4 057 600	3 16 24	3 34	0
0,50532	1.85308 40825 8200	67087 0268 589	2 1078 634 87	651 18 869	4 057 284	3 16 21	3 34	0
0,50533	1.85309 07912 8469	67084 9189 954	2 1077 983 68	651 14 812	4 056 968	3 16 18	3 34	0
0,50534	1.85309 74997 7659	67082 8111 970	2 1077 332 53	651 10 755	4 056 652	3 16 15	3 34	0
0,50535	1.85310 42080 5771	67080 7034 637	2 1076 681 42	651 06 698	4 056 336	3 16 12	3 34	0
0,50536	1.85311 09161 2806	67078 5957 956	2 1076 030 35	651 02 642	4 056 020	3 16 09	3 34	0
0,50537	1.85311 76239 8764	67076 4881 926	2 1075 379 32	650 98 586	4 055 704	3 16 06	3 34	0
0,50538	1.85312 43316 3646	67074 3806 547	2 1074 728 33	650 94 530	4 055 388	3 16 03	3 34	0
0,50539	1.85313 10390 7453	67072 2731 819	2 1074 077 38	650 90 475	4 055 072	3 16 00	3 34	0
0,50540	1.85313 77463 0185	67070 1657 742	2 1073 426 48	650 86 420	4 054 756	3 15 97	3 34	0
0,50541	1.85314 44533 1843	67068 0584 316	2 1072 775 62	650 82 365	4 054 440	3 15 94	3 34	0
0,50542	1.85315 11601 2427	67065 9511 540	2 1072 124 80	650 78 311	4 054 124	3 15 91	3 34	0
0,50543	1.85315 78667 1939	67063 8439 415	2 1071 474 02	650 74 257	4 053 808	3 15 88	3 34	0
0,50544	1.85316 45731 0378	67061 7367 941	2 1070 823 28	650 70 203	4 053 492	3 15 85	3 34	0
0,50545	1.85317 12792 7746	67059 6297 118	2 1070 172 58	650 66 150	4 053 176	3 15 82	3 34	0
0,50546	1.85317 79852 4043	67057 5226 945	2 1069 521 92	650 62 097	4 052 860	3 15 79	3 34	0
0,50547	1.85318 46909 9270	67055 4157 423	2 1068 871 30	650 58 044	4 052 544	3 15 76	3 34	0
0,50548	1.85319 13965 3427	67053 3088 552	2 1068 220 72	650 53 991	4 052 228	3 15 73	3 34	0
0,50549	1.85319 81018 6516	67051 2020 331	2 1067 570 18	650 49 939	4 051 912	3 15 70	3 34	0
0,50550	1.85320 48069 8536	67049 0952 761	2 1066 919 68	650 45 887	4 051 596	3 15 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50550	1.85320 48069 8536	67049 0952 761	2 1066 919 68	650 45 887	4 051 596	3 15 67	3 34	0
0,50551	1.85321 15118 9489	67046 9885 841	2 1066 269 22	650 41 835	4 051 280	3 15 64	3 34	0
0,50552	1.85321 82165 9375	67044 8819 572	2 1065 618 80	650 37 784	4 050 964	3 15 61	3 34	0
0,50553	1.85322 49210 8195	67042 7753 953	2 1064 968 42	650 33 733	4 050 648	3 15 58	3 34	0
0,50554	1.85323 16253 5949	67040 6688 985	2 1064 318 08	650 29 682	4 050 332	3 15 55	3 34	0
0,50555	1.85323 83294 2638	67038 5624 667	2 1063 667 78	650 25 632	4 050 016	3 15 52	3 34	0
0,50556	1.85324 50332 8263	67036 4560 999	2 1063 017 52	650 21 582	4 049 700	3 15 49	3 34	0
0,50557	1.85325 17369 2824	67034 3497 981	2 1062 367 30	650 17 532	4 049 385	3 15 46	3 34	0
0,50558	1.85325 84403 6322	67032 2435 614	2 1061 717 12	650 13 483	4 049 070	3 15 43	3 34	0
0,50559	1.85326 51435 8758	67030 1373 897	2 1061 066 99	650 09 434	4 048 755	3 15 40	3 34	0
0,50560	1.85327 18466 0132	67028 0312 830	2 1060 416 90	650 05 385	4 048 440	3 15 37	3 34	0
0,50561	1.85327 85494 0445	67025 9252 413	2 1059 766 85	650 01 337	4 048 125	3 15 34	3 34	0
0,50562	1.85328 52519 9697	67023 8192 646	2 1059 116 84	649 97 289	4 047 810	3 15 31	3 34	0
0,50563	1.85329 19543 7890	67021 7133 529	2 1058 466 87	649 93 241	4 047 495	3 15 28	3 34	0
0,50564	1.85329 86565 5024	67019 6075 062	2 1057 816 94	649 89 194	4 047 180	3 15 25	3 34	0
0,50565	1.85330 53585 1099	67017 5017 245	2 1057 167 05	649 85 147	4 046 865	3 15 22	3 34	0
0,50566	1.85331 20602 6116	67015 3960 078	2 1056 517 20	649 81 100	4 046 550	3 15 19	3 34	0
0,50567	1.85331 87618 0076	67013 2903 561	2 1055 867 39	649 77 053	4 046 235	3 15 16	3 34	0
0,50568	1.85332 54631 2980	67011 1847 694	2 1055 217 62	649 73 007	4 045 920	3 15 13	3 34	0
0,50569	1.85333 21642 4828	67009 0792 476	2 1054 567 89	649 68 961	4 045 605	3 15 10	3 34	0
0,50570	1.85333 88651 5620	67006 9737 908	2 1053 918 20	649 64 915	4 045 290	3 15 07	3 34	0
0,50571	1.85334 55658 5358	67004 8683 990	2 1053 268 55	649 60 870	4 044 975	3 15 04	3 34	0
0,50572	1.85335 22663 4042	67002 7630 721	2 1052 618 94	649 56 825	4 044 660	3 15 01	3 34	0
0,50573	1.85335 89666 1673	67000 6578 102	2 1051 969 37	649 52 780	4 044 345	3 14 98	3 34	0
0,50574	1.85336 56666 8251	66998 5526 133	2 1051 319 84	649 48 736	4 044 030	3 14 95	3 34	0
0,50575	1.85337 23665 3777	66996 4474 813	2 1050 670 35	649 44 692	4 043 715	3 14 92	3 34	0
0,50576	1.85337 90661 8252	66994 3424 143	2 1050 020 90	649 40 648	4 043 400	3 14 89	3 34	0
0,50577	1.85338 57656 1676	66992 2374 122	2 1049 371 49	649 36 605	4 043 085	3 14 86	3 34	0
0,50578	1.85339 24648 4050	66990 1324 751	2 1048 722 12	649 32 562	4 042 770	3 14 83	3 34	0
0,50579	1.85339 91638 5375	66988 0276 029	2 1048 072 79	649 28 519	4 042 455	3 14 80	3 34	0
0,50580	1.85340 58626 5651	66985 9227 956	2 1047 423 50	649 24 477	4 042 140	3 14 77	3 34	0
0,50581	1.85341 25612 4879	66983 8180 533	2 1046 774 26	649 20 435	4 041 825	3 14 74	3 34	0
0,50582	1.85341 92596 3060	66981 7133 759	2 1046 125 06	649 16 393	4 041 510	3 14 71	3 34	0
0,50583	1.85342 59578 0194	66979 6087 634	2 1045 475 90	649 12 351	4 041 195	3 14 68	3 34	0
0,50584	1.85343 26557 6282	66977 5042 158	2 1044 826 78	649 08 310	4 040 880	3 14 65	3 34	0
0,50585	1.85343 93535 1324	66975 3997 331	2 1044 177 70	649 04 269	4 040 565	3 14 62	3 34	0
0,50586	1.85344 60510 5321	66973 2953 153	2 1043 528 66	649 00 228	4 040 250	3 14 59	3 34	0
0,50587	1.85345 27483 8274	66971 1909 624	2 1042 879 66	648 96 188	4 039 935	3 14 56	3 34	0
0,50588	1.85345 94455 0184	66969 0866 744	2 1042 230 70	648 92 148	4 039 620	3 14 53	3 34	0
0,50589	1.85346 61424 1051	66966 9824 513	2 1041 581 78	648 88 108	4 039 305	3 14 50	3 34	0
0,50590	1.85347 28391 0876	66964 8782 931	2 1040 932 90	648 84 069	4 038 991	3 14 47	3 34	0
0,50591	1.85347 95355 9659	66962 7741 998	2 1040 284 06	648 80 030	4 038 677	3 14 44	3 34	0
0,50592	1.85348 62318 7401	66960 6701 714	2 1039 635 26	648 75 991	4 038 363	3 14 41	3 34	0
0,50593	1.85349 29279 4103	66958 5662 079	2 1038 986 50	648 71 953	4 038 049	3 14 38	3 34	0
0,50594	1.85349 96237 9765	66956 4623 093	2 1038 337 78	648 67 915	4 037 735	3 14 35	3 34	0
0,50595	1.85350 63194 4388	66954 3584 755	2 1037 689 10	648 63 877	4 037 421	3 14 32	3 34	0
0,50596	1.85351 30148 7973	66952 2547 066	2 1037 040 46	648 59 840	4 037 107	3 14 29	3 34	0
0,50597	1.85351 97101 0520	66950 1510 026	2 1036 391 86	648 55 803	4 036 793	3 14 26	3 34	0
0,50598	1.85352 64051 2030	66948 0473 634	2 1035 743 30	648 51 766	4 036 479	3 14 23	3 34	0
0,50599	1.85353 30999 2504	66945 9437 891	2 1035 094 78	648 47 730	4 036 165	3 14 20	3 34	0
0,50600	1.85353 97945 1942	66943 8402 796	2 1034 446 30	648 43 694	4 035 851	3 14 17	3 34	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50600	1.85353 97945 1942	66943 8402 796	2 1034 446 30	648 43 694	4 035 851	3 14 17	3 34	0
0,50601	1.85354 64889 0345	66941 7368 350	2 1033 797 86	648 39 658	4 035 537	3 14 14	3 34	0
0,50602	1.85355 31830 7713	66939 6334 552	2 1033 149 46	648 35 622	4 035 223	3 14 11	3 34	0
0,50603	1.85355 98770 4048	66937 5301 403	2 1032 501 10	648 31 587	4 034 909	3 14 08	3 34	0
0,50604	1.85356 65707 9349	66935 4268 902	2 1031 852 78	648 27 552	4 034 595	3 14 05	3 34	0
0,50605	1.85357 32643 3618	66933 3237 049	2 1031 204 50	648 23 517	4 034 281	3 14 02	3 34	0
0,50606	1.85357 99576 6855	66931 2205 845	2 1030 556 26	648 19 483	4 033 967	3 13 99	3 34	0
0,50607	1.85358 66507 9061	66929 1175 289	2 1029 908 07	648 15 449	4 033 653	3 13 96	3 34	0
0,50608	1.85359 33437 0236	66927 0145 381	2 1029 259 92	648 11 415	4 033 339	3 13 93	3 34	0
0,50609	1.85360 00364 0381	66924 9116 121	2 1028 611 81	648 07 382	4 033 025	3 13 90	3 34	0
0,50610	1.85360 67288 9497	66922 8087 509	2 1027 963 74	648 03 349	4 032 711	3 13 87	3 34	0
0,50611	1.85361 34211 7585	66920 7059 545	2 1027 315 71	647 99 316	4 032 397	3 13 84	3 34	0
0,50612	1.85362 01132 4645	66918 6032 229	2 1026 667 72	647 95 284	4 032 083	3 13 81	3 34	0
0,50613	1.85362 68051 0677	66916 5005 561	2 1026 019 77	647 91 252	4 031 769	3 13 78	3 34	0
0,50614	1.85363 34967 5683	66914 3979 541	2 1025 371 86	647 87 220	4 031 455	3 13 75	3 34	0
0,50615	1.85364 01881 9663	66912 2954 169	2 1024 723 99	647 83 189	4 031 141	3 13 72	3 34	0
0,50616	1.85364 68794 2617	66910 1929 445	2 1024 076 16	647 79 158	4 030 827	3 13 69	3 34	0
0,50617	1.85365 35704 4546	66908 0905 369	2 1023 428 37	647 75 127	4 030 513	3 13 66	3 34	0
0,50618	1.85366 02612 5451	66905 9881 941	2 1022 780 62	647 71 096	4 030 199	3 13 63	3 34	0
0,50619	1.85366 69518 5333	66903 8859 160	2 1022 132 91	647 67 066	4 029 885	3 13 60	3 34	0
0,50620	1.85367 36422 4192	66901 7837 027	2 1021 485 24	647 63 036	4 029 571	3 13 57	3 34	0
0,50621	1.85368 03324 2029	66899 6815 542	2 1020 837 61	647 59 006	4 029 257	3 13 54	3 34	0
0,50622	1.85368 70223 8845	66897 5794 704	2 1020 190 02	647 54 977	4 028 943	3 13 51	3 34	0
0,50623	1.85369 37121 4640	66895 4774 514	2 1019 542 47	647 50 948	4 028 629	3 13 48	3 34	0
0,50624	1.85370 04016 9415	66893 3754 972	2 1018 894 96	647 46 919	4 028 316	3 13 45	3 34	0
0,50625	1.85370 70910 3170	66891 2736 077	2 1018 247 49	647 42 891	4 028 003	3 13 42	3 34	0
0,50626	1.85371 37801 5906	66889 1717 830	2 1017 600 06	647 38 863	4 027 690	3 13 39	3 34	0
0,50627	1.85372 04690 7624	66887 0700 230	2 1016 952 67	647 34 835	4 027 377	3 13 36	3 34	0
0,50628	1.85372 71577 8324	66884 9683 277	2 1016 305 32	647 30 808	4 027 064	3 13 33	3 34	0
0,50629	1.85373 38462 8007	66882 8666 972	2 1015 658 01	647 26 781	4 026 751	3 13 30	3 34	0
0,50630	1.85374 05345 6674	66880 7651 314	2 1015 010 74	647 22 754	4 026 438	3 13 27	3 34	0
0,50631	1.85374 72226 4325	66878 6636 303	2 1014 363 51	647 18 728	4 026 125	3 13 24	3 34	0
0,50632	1.85375 39105 0961	66876 5621 939	2 1013 716 32	647 14 702	4 025 812	3 13 21	3 34	0
0,50633	1.85376 05981 6583	66874 4608 223	2 1013 069 17	647 10 676	4 025 499	3 13 18	3 34	0
0,50634	1.85376 72856 1191	66872 3595 154	2 1012 422 06	647 06 651	4 025 186	3 13 15	3 34	0
0,50635	1.85377 39728 4786	66870 2582 732	2 1011 774 99	647 02 626	4 024 873	3 13 12	3 34	0
0,50636	1.85378 06598 7369	66868 1570 957	2 1011 127 96	646 98 601	4 024 560	3 13 09	3 34	0
0,50637	1.85378 73466 8940	66866 0559 829	2 1010 480 97	646 94 576	4 024 247	3 13 06	3 34	0
0,50638	1.85379 40332 9500	66863 9549 348	2 1009 834 02	646 90 552	4 023 934	3 13 03	3 34	0
0,50639	1.85380 07196 9049	66861 8539 514	2 1009 187 11	646 86 528	4 023 621	3 13 00	3 34	0
0,50640	1.85380 74058 7589	66859 7530 327	2 1008 540 24	646 82 504	4 023 308	3 12 97	3 34	0
0,50641	1.85381 40918 5119	66857 6521 787	2 1007 893 41	646 78 481	4 022 995	3 12 94	3 34	0
0,50642	1.85382 07776 1641	66855 5513 894	2 1007 246 63	646 74 458	4 022 682	3 12 91	3 34	0
0,50643	1.85382 74631 7155	66853 4506 647	2 1006 599 89	646 70 435	4 022 369	3 12 88	3 34	0
0,50644	1.85383 41485 1662	66851 3500 047	2 1005 953 19	646 66 413	4 022 056	3 12 85	3 34	0
0,50645	1.85384 08336 5162	66849 2494 094	2 1005 306 53	646 62 391	4 021 743	3 12 82	3 34	0
0,50646	1.85384 75185 7656	66847 1488 787	2 1004 659 91	646 58 369	4 021 430	3 12 79	3 34	0
0,50647	1.85385 42032 9145	66845 0484 127	2 1004 013 33	646 54 348	4 021 117	3 12 76	3 34	0
0,50648	1.85386 08877 9629	66842 9480 114	2 1003 366 79	646 50 327	4 020 804	3 12 73	3 34	0
0,50649	1.85386 75720 9109	66840 8476 747	2 1002 720 29	646 46 306	4 020 491	3 12 70	3 34	0
0,50650	1.85387 42561 7586	66838 7474 027	2 1002 073 83	646 42 286	4 020 178	3 12 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50650	1.85387 42561 7586	66838 7474 027	2 1002 073 83	646 42 286	4 020 178	312 67	3 34	0
0,50651	1.85388 09400 5060	66836 6471 953	2 1001 427 41	646 38 266	4 019 865	312 64	3 34	0
0,50652	1.85388 76237 1532	66834 5470 526	2 1000 781 03	646 34 246	4 019 552	312 61	3 34	0
0,50653	1.85389 43071 7003	66832 4469 745	2 1000 134 69	646 30 226	4 019 239	312 58	3 34	0
0,50654	1.85390 09904 1473	66830 3469 610	2 0999 488 39	646 26 207	4 018 926	312 55	3 34	0
0,50655	1.85390 76734 4943	66828 2470 122	2 0998 842 13	646 22 188	4 018 613	312 52	3 34	0
0,50656	1.85391 43562 7413	66826 1471 280	2 0998 195 91	646 18 169	4 018 300	312 49	3 34	0
0,50657	1.85392 10388 8884	66824 0473 084	2 0997 549 73	646 14 151	4 017 988	312 46	3 34	0
0,50658	1.85392 77212 9357	66821 9475 534	2 0996 903 59	646 10 133	4 017 676	312 43	3 34	0
0,50659	1.85393 44034 8833	66819 8478 630	2 0996 257 49	646 06 115	4 017 364	312 40	3 34	0
0,50660	1.85394 10854 7312	66817 7482 373	2 0995 611 43	646 02 098	4 017 052	312 37	3 34	0
0,50661	1.85394 77672 4794	66815 6486 762	2 0994 965 41	645 98 081	4 016 740	312 34	3 34	0
0,50662	1.85395 44488 1281	66813 5491 797	2 0994 319 43	645 94 064	4 016 428	312 31	3 34	0
0,50663	1.85396 11301 6773	66811 4497 478	2 0993 673 49	645 90 048	4 016 116	312 28	3 34	0
0,50664	1.85396 78113 1270	66809 3503 805	2 0993 027 59	645 86 032	4 015 804	312 25	3 34	0
0,50665	1.85397 44922 4774	66807 2510 777	2 0992 381 73	645 82 016	4 015 492	312 22	3 34	0
0,50666	1.85398 11729 7285	66805 1518 395	2 0991 735 91	645 78 001	4 015 180	312 19	3 34	0
0,50667	1.85398 78534 8803	66803 0526 659	2 0991 090 13	645 73 986	4 014 868	312 16	3 34	0
0,50668	1.85399 45337 9330	66800 9535 569	2 0990 444 39	645 69 971	4 014 556	312 13	3 34	0
0,50669	1.85400 12138 8866	66798 8545 125	2 0989 798 69	645 65 956	4 014 244	312 10	3 34	0
0,50670	1.85400 78937 7411	66796 7555 326	2 0989 153 03	645 61 942	4 013 932	312 07	3 34	0
0,50671	1.85401 45734 4966	66794 6566 173	2 0988 507 41	645 57 928	4 013 620	312 04	3 34	0
0,50672	1.85402 12529 1532	66792 5577 666	2 0987 861 83	645 53 914	4 013 308	312 01	3 34	0
0,50673	1.85402 79321 7110	66790 4589 804	2 0987 216 29	645 49 901	4 012 996	311 98	3 34	0
0,50674	1.85403 46112 1700	66788 3602 588	2 0986 570 79	645 45 888	4 012 684	311 95	3 34	0
0,50675	1.85404 12900 5303	66786 2616 017	2 0985 925 33	645 41 875	4 012 372	311 92	3 34	0
0,50676	1.85404 79686 7919	66784 1630 092	2 0985 279 91	645 37 863	4 012 060	311 89	3 34	0
0,50677	1.85405 46470 9549	66782 0644 812	2 0984 634 53	645 33 851	4 011 748	311 86	3 34	0
0,50678	1.85406 13253 0194	66779 9660 177	2 0983 989 19	645 29 839	4 011 436	311 83	3 34	0
0,50679	1.85406 80032 9854	66777 8676 188	2 0983 343 89	645 25 828	4 011 124	311 80	3 34	0
0,50680	1.85407 46810 8530	66775 7692 844	2 0982 698 63	645 21 817	4 010 812	311 77	3 34	0
0,50681	1.85408 13586 6223	66773 6710 145	2 0982 053 41	645 17 806	4 010 500	311 74	3 34	0
0,50682	1.85408 80360 2933	66771 5728 092	2 0981 408 23	645 13 796	4 010 188	311 71	3 34	0
0,50683	1.85409 47131 8661	66769 4746 684	2 0980 763 09	645 09 786	4 009 876	311 68	3 34	0
0,50684	1.85410 13901 3408	66767 3765 921	2 0980 117 99	645 05 776	4 009 564	311 65	3 34	0
0,50685	1.85410 80668 7174	66765 2785 803	2 0979 472 93	645 01 766	4 009 252	311 62	3 34	0
0,50686	1.85411 47433 9960	66763 1806 330	2 0978 827 91	644 97 757	4 008 940	311 59	3 34	0
0,50687	1.85412 14197 1766	66761 0827 502	2 0978 182 93	644 93 748	4 008 628	311 56	3 34	0
0,50688	1.85412 80958 2594	66758 9849 319	2 0977 537 99	644 89 739	4 008 316	311 53	3 34	0
0,50689	1.85413 47717 2443	66756 8871 781	2 0976 893 09	644 85 731	4 008 004	311 50	3 34	0
0,50690	1.85414 14474 1315	66754 7894 888	2 0976 248 23	644 81 723	4 007 693	311 47	3 34	0
0,50691	1.85414 81228 9210	66752 6918 640	2 0975 603 41	644 77 715	4 007 382	311 44	3 34	0
0,50692	1.85415 47981 6129	66750 5943 037	2 0974 958 63	644 73 708	4 007 071	311 41	3 34	0
0,50693	1.85416 14732 2072	66748 4968 078	2 0974 313 89	644 69 701	4 006 760	311 38	3 34	0
0,50694	1.85416 81480 7040	66746 3993 764	2 0973 669 19	644 65 694	4 006 449	311 35	3 34	0
0,50695	1.85417 48227 1034	66744 3020 095	2 0973 024 53	644 61 688	4 006 138	311 32	3 34	0
0,50696	1.85418 14971 4054	66742 2047 070	2 0972 379 91	644 57 682	4 005 827	311 29	3 34	0
0,50697	1.85418 81713 6101	66740 1074 690	2 0971 735 33	644 53 676	4 005 516	311 26	3 34	0
0,50698	1.85419 48453 7176	66738 0102 955	2 0971 090 79	644 49 670	4 005 205	311 23	3 34	0
0,50699	1.85420 15191 7279	66735 9131 864	2 0970 446 29	644 45 665	4 004 894	311 20	3 34	0
0,50700	1.85420 81927 6411	66733 8161 418	2 0969 801 83	644 41 660	4 004 583	311 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50700	1.85420 81927 6411	66733 8161 418	2,0969 801 83	644 41 660	4,004 583	311 17	3,34	0
0,50701	1.85421 48661 4572	66731 7191 616	2,0969 157 41	644 37 655	4,004 272	311 14	3,34	0
0,50702	1.85422 15393 1764	66729 6222 459	2,0968 513 03	644 33 651	4,003 961	311 11	3,34	0
0,50703	1.85422 82122 7986	66727 5253 946	2,0967 868 69	644 29 647	4,003 650	311 08	3,34	0
0,50704	1.85423 48850 3240	66725 4286 077	2,0967 224 39	644 25 643	4,003 339	311 05	3,34	0
0,50705	1.85424 15575 7526	66723 3318 853	2,0966 580 13	644 21 640	4,003 028	311 02	3,34	0
0,50706	1.85424 82299 0845	66721 2352 273	2,0965 935 91	644 17 637	4,002 717	310 99	3,34	0
0,50707	1.85425 49020 3197	66719 1386 337	2,0965 291 73	644 13 634	4,002 406	310 96	3,34	0
0,50708	1.85426 15739 4583	66717 0421 045	2,0964 647 59	644 09 632	4,002 095	310 93	3,34	0
0,50709	1.85426 82456 5004	66714 9456 397	2,0964 003 49	644 05 630	4,001 784	310 90	3,34	0
0,50710	1.85427 49171 4460	66712 8492 394	2,0963 359 43	644 01 628	4,001 473	310 87	3,34	0
0,50711	1.85428 15884 2952	66710 7529 035	2,0962 715 41	643 97 627	4,001 162	310 84	3,34	0
0,50712	1.85428 82595 0481	66708 6566 320	2,0962 071 43	643 93 626	4,000 851	310 81	3,34	0
0,50713	1.85429 49303 7047	66706 5604 249	2,0961 427 49	643 89 625	4,000 540	310 78	3,34	0
0,50714	1.85430 16010 2651	66704 4642 822	2,0960 783 59	643 85 624	4,000 229	310 75	3,34	0
0,50715	1.85430 82714 7294	66702 3682 038	2,0960 139 73	643 81 624	3,999 918	310 72	3,34	0
0,50716	1.85431 49417 0976	66700 2721 898	2,0959 495 91	643 77 624	3,999 607	310 69	3,34	0
0,50717	1.85432 16117 3698	66698 1762 402	2,0958 852 13	643 73 624	3,999 296	310 66	3,34	0
0,50718	1.85432 82815 5460	66696 0803 550	2,0958 208 39	643 69 625	3,998 985	310 63	3,34	0
0,50719	1.85433 49511 6264	66693 9845 342	2,0957 564 69	643 65 626	3,998 674	310 60	3,34	0
0,50720	1.85434 16205 6109	66691 8887 777	2,0956 921 03	643 61 627	3,998 363	310 57	3,34	0
0,50721	1.85434 82897 4997	66689 7930 856	2,0956 277 41	643 57 629	3,998 052	310 54	3,34	0
0,50722	1.85435 49587 2928	66687 6974 579	2,0955 633 83	643 53 631	3,997 741	310 51	3,34	0
0,50723	1.85436 16274 9903	66685 6018 945	2,0954 990 29	643 49 633	3,997 430	310 48	3,34	0
0,50724	1.85436 82960 5922	66683 5063 955	2,0954 346 79	643 45 636	3,997 120	310 45	3,34	0
0,50725	1.85437 49644 0986	66681 4109 608	2,0953 703 33	643 41 639	3,996 810	310 42	3,34	0
0,50726	1.85438 16325 5096	66679 3155 905	2,0953 059 91	643 37 642	3,996 500	310 39	3,34	0
0,50727	1.85438 83004 8252	66677 2202 845	2,0952 416 53	643 33 646	3,996 190	310 36	3,34	0
0,50728	1.85439 49682 0455	66675 1250 428	2,0951 773 19	643 29 650	3,995 880	310 33	3,34	0
0,50729	1.85440 16357 1705	66673 0298 655	2,0951 129 89	643 25 654	3,995 570	310 30	3,34	0
0,50730	1.85440 83030 2004	66670 9347 525	2,0950 486 63	643 21 658	3,995 260	310 27	3,34	0
0,50731	1.85441 49701 1352	66668 8397 038	2,0949 843 41	643 17 663	3,994 950	310 24	3,34	0
0,50732	1.85442 16369 9749	66666 7447 195	2,0949 200 23	643 13 668	3,994 640	310 21	3,34	0
0,50733	1.85442 83036 7196	66664 6497 995	2,0948 557 09	643 09 673	3,994 330	310 18	3,34	0
0,50734	1.85443 49701 3694	66662 5549 438	2,0947 913 99	643 05 679	3,994 020	310 15	3,34	0
0,50735	1.85444 16363 9243	66660 4601 524	2,0947 270 93	643 01 685	3,993 710	310 12	3,34	0
0,50736	1.85444 83024 3845	66658 3654 253	2,0946 627 91	642 97 691	3,993 400	310 09	3,34	0
0,50737	1.85445 49682 7499	66656 2707 625	2,0945 984 93	642 93 698	3,993 090	310 06	3,34	0
0,50738	1.85446 16339 0207	66654 1761 640	2,0945 341 99	642 89 705	3,992 780	310 03	3,34	0
0,50739	1.85446 82993 1969	66652 0816 298	2,0944 699 09	642 85 712	3,992 470	310 00	3,34	0
0,50740	1.85447 49645 2785	66649 9871 599	2,0944 056 23	642 81 720	3,992 160	309 97	3,34	0
0,50741	1.85448 16295 2657	66647 8927 543	2,0943 413 41	642 77 728	3,991 850	309 94	3,34	0
0,50742	1.85448 82943 1585	66645 7984 130	2,0942 770 63	642 73 736	3,991 540	309 91	3,34	0
0,50743	1.85449 49588 9569	66643 7041 359	2,0942 127 89	642 69 744	3,991 230	309 88	3,34	0
0,50744	1.85450 16232 6610	66641 6099 231	2,0941 485 19	642 65 753	3,990 920	309 85	3,34	0
0,50745	1.85450 82874 2709	66639 5157 746	2,0940 842 53	642 61 762	3,990 610	309 82	3,34	0
0,50746	1.85451 49513 7867	66637 4216 903	2,0940 199 91	642 57 771	3,990 300	309 79	3,34	0
0,50747	1.85452 16151 2084	66635 3276 703	2,0939 557 33	642 53 781	3,989 990	309 76	3,34	0
0,50748	1.85452 82786 5361	66633 2337 146	2,0938 914 79	642 49 791	3,989 680	309 73	3,34	0
0,50749	1.85453 49419 7698	66631 1398 231	2,0938 272 29	642 45 801	3,989 370	309 70	3,34	0
0,50750	1.85454 16050 9096	66629 0459 959	2,0937 629 83	642 41 812	3,989 060	309 67	3,34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50750	1.85454 16050 9096	66629 0459 959	2 0937 629 83	642 41 812	3 989 060	309 67	3 34	0
0,50751	1.85454 82679 9556	66626 9522 329	2 0936 987 41	642 37 823	3 988 750	309 64	3 34	0
0,50752	1.85455 49306 9078	66624 8585 342	2 0936 345 03	642 33 834	3 988 440	309 61	3 34	0
0,50753	1.85456 15931 7663	66622 7648 997	2 0935 702 69	642 29 846	3 988 130	309 58	3 34	0
0,50754	1.85456 82554 5312	66620 6713 294	2 0935 060 39	642 25 858	3 987 820	309 55	3 34	0
0,50755	1.85457 49175 2025	66618 5778 234	2 0934 418 13	642 21 870	3 987 510	309 52	3 34	0
0,50756	1.85458 15793 7803	66616 4843 816	2 0933 775 91	642 17 882	3 987 200	309 49	3 34	0
0,50757	1.85458 82410 2647	66614 3910 040	2 0933 133 73	642 13 895	3 986 891	309 46	3 34	0
0,50758	1.85459 49024 6557	66612 2976 906	2 0932 491 59	642 09 908	3 986 582	309 43	3 34	0
0,50759	1.85460 15636 9534	66610 2044 414	2 0931 849 49	642 05 921	3 986 273	309 40	3 34	0
0,50760	1.85460 82247 1578	66608 1112 565	2 0931 207 43	642 01 935	3 985 964	309 37	3 34	0
0,50761	1.85461 48855 2691	66606 0181 358	2 0930 565 41	641 97 949	3 985 655	309 34	3 34	0
0,50762	1.85462 15461 2872	66603 9250 793	2 0929 923 43	641 93 963	3 985 346	309 31	3 34	0
0,50763	1.85462 82065 2123	66601 8320 870	2 0929 281 49	641 89 978	3 985 037	309 28	3 34	0
0,50764	1.85463 48667 0444	66599 7391 589	2 0928 639 59	641 85 993	3 984 728	309 25	3 34	0
0,50765	1.85464 15266 7836	66597 6462 949	2 0927 997 73	641 82 008	3 984 419	309 22	3 34	0
0,50766	1.85464 81864 4299	66595 5534 951	2 0927 355 91	641 78 024	3 984 110	309 19	3 34	0
0,50767	1.85465 48459 9834	66593 4607 595	2 0926 714 13	641 74 040	3 983 801	309 16	3 34	0
0,50768	1.85466 15053 4442	66591 3680 881	2 0926 072 39	641 70 056	3 983 492	309 13	3 34	0
0,50769	1.85466 81644 8123	66589 2754 809	2 0925 430 69	641 66 073	3 983 183	309 10	3 34	0
0,50770	1.85467 48234 0878	66587 1829 378	2 0924 789 03	641 62 090	3 982 874	309 07	3 34	0
0,50771	1.85468 14821 2707	66585 0904 589	2 0924 147 41	641 58 107	3 982 565	309 04	3 34	0
0,50772	1.85468 81406 3612	66582 9980 442	2 0923 505 83	641 54 124	3 982 256	309 01	3 34	0
0,50773	1.85469 47989 3592	66580 9056 936	2 0922 864 29	641 50 142	3 981 947	308 98	3 34	0
0,50774	1.85470 14570 2649	66578 8134 072	2 0922 222 79	641 46 160	3 981 638	308 95	3 34	0
0,50775	1.85470 81149 0783	66576 7211 849	2 0921 581 33	641 42 178	3 981 329	308 92	3 34	0
0,50776	1.85471 47725 7995	66574 6290 268	2 0920 939 91	641 38 197	3 981 020	308 89	3 34	0
0,50777	1.85472 14300 4285	66572 5369 328	2 0920 298 53	641 34 216	3 980 711	308 86	3 34	0
0,50778	1.85472 80872 9654	66570 4449 029	2 0919 657 19	641 30 235	3 980 402	308 83	3 34	0
0,50779	1.85473 47443 4103	66568 3529 372	2 0919 015 89	641 26 255	3 980 093	308 80	3 34	0
0,50780	1.85474 14011 7632	66566 2610 356	2 0918 374 63	641 22 275	3 979 784	308 77	3 34	0
0,50781	1.85474 80578 0242	66564 1691 981	2 0917 733 41	641 18 295	3 979 475	308 74	3 34	0
0,50782	1.85475 47142 1934	66562 0774 248	2 0917 092 23	641 14 316	3 979 166	308 71	3 34	0
0,50783	1.85476 13704 2708	66559 9857 156	2 0916 451 09	641 10 337	3 978 857	308 68	3 34	0
0,50784	1.85476 80264 2565	66557 8940 705	2 0915 809 99	641 06 358	3 978 548	308 65	3 34	0
0,50785	1.85477 46822 1506	66555 8024 895	2 0915 168 93	641 02 379	3 978 239	308 62	3 34	0
0,50786	1.85478 13377 9531	66553 7109 726	2 0914 527 91	640 98 401	3 977 930	308 59	3 34	0
0,50787	1.85478 79931 6641	66551 6195 198	2 0913 886 93	640 94 423	3 977 621	308 56	3 34	0
0,50788	1.85479 46483 2836	66549 5281 311	2 0913 245 99	640 90 445	3 977 312	308 53	3 34	0
0,50789	1.85480 13032 8117	66547 4368 065	2 0912 605 09	640 86 468	3 977 003	308 50	3 34	0
0,50790	1.85480 79580 2485	66545 3455 460	2 0911 964 23	640 82 491	3 976 695	308 47	3 34	0
0,50791	1.85481 46125 5940	66543 2543 496	2 0911 323 41	640 78 514	3 976 387	308 44	3 34	0
0,50792	1.85482 12668 8483	66541 1632 173	2 0910 682 62	640 74 538	3 976 079	308 41	3 34	0
0,50793	1.85482 79210 0115	66539 0721 490	2 0910 041 87	640 70 562	3 975 771	308 38	3 34	0
0,50794	1.85483 45749 0836	66536 9811 448	2 0909 401 16	640 66 586	3 975 463	308 35	3 34	0
0,50795	1.85484 12286 0647	66534 8902 047	2 0908 760 49	640 62 611	3 975 155	308 32	3 34	0
0,50796	1.85484 78820 9549	66532 7993 287	2 0908 119 86	640 58 636	3 974 847	308 29	3 34	0
0,50797	1.85485 45353 7542	66530 7085 167	2 0907 479 27	640 54 661	3 974 539	308 26	3 34	0
0,50798	1.85486 11884 4627	66528 6177 688	2 0906 838 72	640 50 686	3 974 231	308 23	3 34	0
0,50799	1.85486 78413 0805	66526 5270 849	2 0906 198 21	640 46 712	3 973 923	308 20	3 34	0
0,50800	1.85487 44939 6076	66524 4364 651	2 0905 557 74	640 42 738	3 973 615	308 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50800	1.85487 44939 6076	66524 4364 651	2,0905 557 74	640 42 738	3 973 615	308 17	3 34	0
0,50801	1.85488 11464 0441	66522 3459 093	2 0904 917 31	640 38 764	3 973 307	308 14	3 34	0
0,50802	1.85488 77986 3900	66520 2554 176	2 0904 276 92	640 34 791	3 972 999	308 11	3 34	0
0,50803	1.85489 44506 6454	66518 1649 899	2 0903 636 57	640 30 818	3 972 691	308 08	3 34	0
0,50804	1.85490 11024 8104	66516 0746 262	2 0902 996 26	640 26 845	3 972 383	308 05	3 34	0
0,50805	1.85490 77540 8850	66513 9843 266	2 0902 355 99	640 22 873	3 972 075	308 02	3 34	0
0,50806	1.85491 44054 8693	66511 8940 910	2 0901 715 76	640 18 901	3 971 767	307 99	3 34	0
0,50807	1.85492 10566 7634	66509 8039 194	2 0901 075 57	640 14 929	3 971 459	307 96	3 34	0
0,50808	1.85492 77076 5673	66507 7138 118	2 0900 435 42	640 10 958	3 971 151	307 93	3 34	0
0,50809	1.85493 43584 2811	66505 6237 683	2 0899 795 31	640 06 987	3 970 843	307 90	3 34	0
0,50810	1.85494 10089 9049	66503 5337 888	2 0899 155 24	640 03 016	3 970 535	307 87	3 34	0
0,50811	1.85494 76593 4387	66501 4438 733	2 0898 515 21	639 99 045	3 970 227	307 84	3 34	0
0,50812	1.85495 43094 8826	66499 3540 218	2 0897 875 22	639 95 075	3 969 919	307 81	3 34	0
0,50813	1.85496 09594 2366	66497 2642 343	2 0897 235 27	639 91 105	3 969 611	307 78	3 34	0
0,50814	1.85496 76091 5008	66495 1745 108	2 0896 595 36	639 87 135	3 969 303	307 75	3 34	0
0,50815	1.85497 42586 6753	66493 0848 513	2 0895 955 49	639 83 166	3 968 995	307 72	3 34	0
0,50816	1.85498 09079 7602	66490 9952 558	2 0895 315 66	639 79 197	3 968 687	307 69	3 34	0
0,50817	1.85498 75570 7555	66488 9057 242	2 0894 675 87	639 75 228	3 968 379	307 66	3 34	0
0,50818	1.85499 42059 6612	66486 8162 566	2 0894 036 12	639 71 260	3 968 071	307 63	3 34	0
0,50819	1.85500 08546 4775	66484 7268 530	2 0893 396 41	639 67 292	3 967 763	307 60	3 34	0
0,50820	1.85500 75031 2044	66482 6375 134	2 0892 756 74	639 63 324	3 967 455	307 57	3 34	0
0,50821	1.85501 41513 8419	66480 5482 377	2 0892 117 11	639 59 357	3 967 147	307 54	3 34	0
0,50822	1.85502 07994 3901	66478 4590 260	2 0891 477 52	639 55 390	3 966 839	307 51	3 34	0
0,50823	1.85502 74472 8491	66476 3698 782	2 0890 837 97	639 51 423	3 966 531	307 48	3 34	0
0,50824	1.85503 40949 2190	66474 2807 944	2 0890 198 46	639 47 456	3 966 224	307 45	3 34	0
0,50825	1.85504 07423 4998	66472 1917 746	2 0889 558 99	639 43 490	3 965 917	307 42	3 34	0
0,50826	1.85504 73895 6916	66470 1028 187	2 0888 919 56	639 39 524	3 965 610	307 39	3 34	0
0,50827	1.85505 40365 7944	66468 0139 267	2 0888 280 16	639 35 558	3 965 303	307 36	3 34	0
0,50828	1.85506 06833 8083	66465 9250 987	2 0887 640 80	639 31 593	3 964 996	307 33	3 34	0
0,50829	1.85506 73299 7334	66463 8363 346	2 0887 001 48	639 27 628	3 964 689	307 30	3 34	0
0,50830	1.85507 39763 5697	66461 7476 345	2 0886 362 20	639 23 663	3 964 382	307 27	3 34	0
0,50831	1.85508 06225 3173	66459 6589 983	2 0885 722 96	639 19 699	3 964 075	307 24	3 34	0
0,50832	1.85508 72684 9763	66457 5704 260	2 0885 083 76	639 15 735	3 963 768	307 21	3 34	0
0,50833	1.85509 39142 5467	66455 4819 176	2 0884 444 60	639 11 771	3 963 461	307 18	3 34	0
0,50834	1.85510 05598 0286	66453 3934 731	2 0883 805 48	639 07 808	3 963 154	307 15	3 34	0
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0,50836	1.85511 38502 7272	66449 2167 760	2 0882 527 36	638 99 882	3 962 540	307 09	3 34	0
0,50837	1.85512 04951 9440	66447 1285 233	2 0881 888 36	638 95 919	3 962 233	307 06	3 34	0
0,50838	1.85512 71399 0725	66445 0403 345	2 0881 249 40	638 91 957	3 961 926	307 03	3 34	0
0,50839	1.85513 37844 1128	66442 9522 096	2 0880 610 48	638 87 995	3 961 619	307 00	3 34	0
0,50840	1.85514 04287 0650	66440 8641 486	2 0879 971 60	638 84 033	3 961 312	306 97	3 34	0
0,50841	1.85514 70727 9291	66438 7761 514	2 0879 332 76	638 80 072	3 961 005	306 94	3 34	0
0,50842	1.85515 37166 7053	66436 6882 181	2 0878 693 96	638 76 111	3 960 698	306 91	3 34	0
0,50843	1.85516 03603 3935	66434 6003 487	2 0878 055 20	638 72 150	3 960 391	306 88	3 34	0
0,50844	1.85516 70037 9938	66432 5125 432	2 0877 416 48	638 68 190	3 960 084	306 85	3 34	0
0,50845	1.85517 36470 5063	66430 4248 016	2 0876 777 80	638 64 230	3 959 777	306 82	3 34	0
0,50846	1.85518 02900 9311	66428 3371 238	2 0876 139 16	638 60 270	3 959 470	306 79	3 34	0
0,50847	1.85518 69329 2682	66426 2495 099	2 0875 500 56	638 56 311	3 959 163	306 76	3 34	0
0,50848	1.85519 35755 5177	66424 1619 598	2 0874 862 00	638 52 352	3 958 856	306 73	3 34	0
0,50849	1.85520 02179 6797	66422 0744 736	2 0874 223 48	638 48 393	3 958 549	306 70	3 34	0
0,50850	1.85520 68601 7542	66419 9870 513	2 0873 585 00	638 44 434	3 958 242	306 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50850	1.85520 68601 7542	66419 9870 513	2 0873 585 00	638 44 434	3 958 242	306 67	3 34	0
0,50851	1.85521 35021 7413	66417 8996 928	2 0872 946 56	638 40 476	3 957 935	306 64	3 34	0
0,50852	1.85522 01439 6410	66415 8123 981	2 0872 308 16	638 36 518	3 957 628	306 61	3 34	0
0,50853	1.85522 67855 4534	66413 7251 673	2 0871 669 79	638 32 560	3 957 321	306 58	3 34	0
0,50854	1.85523 34269 1786	66411 6380 003	2 0871 031 46	638 28 603	3 957 014	306 55	3 34	0
0,50855	1.85524 00680 8166	66409 5508 972	2 0870 393 17	638 24 646	3 956 707	306 52	3 34	0
0,50856	1.85524 67090 3675	66407 4638 579	2 0869 754 92	638 20 689	3 956 400	306 49	3 34	0
0,50857	1.85525 33497 8314	66405 3768 824	2 0869 116 71	638 16 733	3 956 094	306 46	3 34	0
0,50858	1.85525 99903 2083	66403 2899 707	2 0868 478 54	638 12 777	3 955 788	306 43	3 34	0
0,50859	1.85526 66306 4983	66401 2031 228	2 0867 840 41	638 08 821	3 955 482	306 40	3 34	0
0,50860	1.85527 32707 7014	66399 1163 388	2 0867 202 32	638 04 866	3 955 176	306 37	3 34	0
0,50861	1.85527 99106 8177	66397 0296 186	2 0866 564 27	638 00 911	3 954 870	306 34	3 34	0
0,50862	1.85528 65503 8473	66394 9429 622	2 0865 926 26	637 96 956	3 954 564	306 31	3 34	0
0,50863	1.85529 31898 7903	66392 8563 696	2 0865 288 29	637 93 001	3 954 258	306 28	3 34	0
0,50864	1.85529 98291 6467	66390 7698 408	2 0864 650 36	637 89 047	3 953 952	306 25	3 34	0
0,50865	1.85530 64682 4165	66388 6833 758	2 0864 012 47	637 85 093	3 953 646	306 22	3 34	0
0,50866	1.85531 31071 0999	66386 5969 746	2 0863 374 62	637 81 139	3 953 340	306 19	3 34	0
0,50867	1.85531 97457 6969	66384 5106 371	2 0862 736 81	637 77 186	3 953 034	306 16	3 34	0
0,50868	1.85532 63842 2075	66382 4243 634	2 0862 099 04	637 73 233	3 952 728	306 13	3 34	0
0,50869	1.85533 30224 6319	66380 3381 535	2 0861 461 31	637 69 280	3 952 422	306 10	3 34	0
0,50870	1.85533 96604 9701	66378 2520 074	2 0860 823 62	637 65 328	3 952 116	306 07	3 34	0
0,50871	1.85534 62983 2221	66376 1659 250	2 0860 185 97	637 61 376	3 951 810	306 04	3 34	0
0,50872	1.85535 29359 3880	66374 0799 064	2 0859 548 36	637 57 424	3 951 504	306 01	3 34	0
0,50873	1.85535 95733 4679	66371 9939 516	2 0858 910 79	637 53 472	3 951 198	305 98	3 34	0
0,50874	1.85536 62105 4619	66369 9080 605	2 0858 273 26	637 49 521	3 950 892	305 95	3 34	0
0,50875	1.85537 28475 3700	66367 8222 332	2 0857 635 76	637 45 570	3 950 586	305 92	3 34	0
0,50876	1.85537 94843 1922	66365 7364 696	2 0856 998 30	637 41 619	3 950 280	305 89	3 34	0
0,50877	1.85538 61208 9287	66363 6507 698	2 0856 360 88	637 37 669	3 949 974	305 86	3 34	0
0,50878	1.85539 27572 5795	66361 5651 337	2 0855 723 50	637 33 719	3 949 668	305 83	3 34	0
0,50879	1.85539 93934 1446	66359 4795 614	2 0855 086 16	637 29 769	3 949 362	305 80	3 34	0
0,50880	1.85540 60293 6242	66357 3940 528	2 0854 448 86	637 25 820	3 949 056	305 77	3 34	0
0,50881	1.85541 26651 0183	66355 3086 079	2 0853 811 60	637 21 871	3 948 750	305 74	3 34	0
0,50882	1.85541 93006 3269	66353 2232 267	2 0853 174 38	637 17 922	3 948 444	305 71	3 34	0
0,50883	1.85542 59359 5501	66351 1379 093	2 0852 537 20	637 13 974	3 948 138	305 68	3 34	0
0,50884	1.85543 25710 6880	66349 0526 556	2 0851 900 06	637 10 026	3 947 832	305 65	3 34	0
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0,50887	1.85545 24751 5905	66342 7972 767	2 0849 988 88	636 98 183	3 946 914	305 56	3 34	0
0,50888	1.85545 91094 3878	66340 7122 778	2 0849 351 90	636 94 236	3 946 608	305 53	3 34	0
0,50889	1.85546 57435 1001	66338 6273 426	2 0848 714 96	636 90 289	3 946 302	305 50	3 34	0
0,50890	1.85547 23773 7274	66336 5424 711	2 0848 078 06	636 86 343	3 945 997	305 47	3 34	0
0,50891	1.85547 90110 2699	66334 4576 633	2 0847 441 20	636 82 397	3 945 692	305 44	3 34	0
0,50892	1.85548 56444 7276	66332 3729 192	2 0846 804 38	636 78 451	3 945 387	305 41	3 34	0
0,50893	1.85549 22777 1005	66330 2882 388	2 0846 167 60	636 74 506	3 945 082	305 38	3 34	0
0,50894	1.85549 89107 3887	66328 2036 220	2 0845 530 85	636 70 561	3 944 777	305 35	3 34	0
0,50895	1.85550 55435 5923	66326 1190 689	2 0844 894 14	636 66 616	3 944 472	305 32	3 34	0
0,50896	1.85551 21761 7114	66324 0345 795	2 0844 257 47	636 62 672	3 944 167	305 29	3 34	0
0,50897	1.85551 88085 7460	66321 9501 538	2 0843 620 84	636 58 728	3 943 862	305 26	3 34	0
0,50898	1.85552 54407 6962	66319 8657 917	2 0842 984 25	636 54 784	3 943 557	305 23	3 34	0
0,50899	1.85553 20727 5620	66317 7814 933	2 0842 347 70	636 50 840	3 943 252	305 20	3 34	0
0,50900	1.85553 87045 3435	66315 6972 585	2 0841 711 19	636 46 897	3 942 947	305 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50900	1.85553 87045 3435	66315 6972 585	2 0841 711 19	636 46 897	3 942 947	305 17	3 34	0
0,50901	1.85554 53361 0408	66313 6130 874	2 0841 074 72	636 42 954	3 942 642	305 14	3 34	0
0,50902	1.85555 19674 6539	66311 5289 799	2 0840 438 29	636 39 011	3 942 337	305 11	3 34	0
0,50903	1.85555 85986 1829	66309 4449 361	2 0839 801 90	636 35 069	3 942 032	305 08	3 34	0
0,50904	1.85556 52295 6278	66307 3609 559	2 0839 165 55	636 31 127	3 941 727	305 05	3 34	0
0,50905	1.85557 18602 9888	66305 2770 393	2 0838 529 24	636 27 185	3 941 422	305 02	3 34	0
0,50906	1.85557 84908 2658	66303 1931 864	2 0837 892 97	636 23 244	3 941 117	304 99	3 34	0
0,50907	1.85558 51211 4590	66301 1093 971	2 0837 256 74	636 19 303	3 940 812	304 96	3 34	0
0,50908	1.85559 17512 5684	66299 0256 714	2 0836 620 55	636 15 362	3 940 507	304 93	3 34	0
0,50909	1.85559 83811 5941	66296 9420 093	2 0835 984 40	636 11 421	3 940 202	304 90	3 34	0
0,50910	1.85560 50108 5361	66294 8584 109	2 0835 348 29	636 07 481	3 939 897	304 87	3 34	0
0,50911	1.85561 16403 3945	66292 7748 761	2 0834 712 22	636 03 541	3 939 592	304 84	3 34	0
0,50912	1.85561 82696 1694	66290 6914 049	2 0834 076 18	635 99 601	3 939 287	304 81	3 34	0
0,50913	1.85562 48986 8608	66288 6079 973	2 0833 440 18	635 95 662	3 938 982	304 78	3 34	0
0,50914	1.85563 15275 4688	66286 5246 533	2 0832 804 22	635 91 723	3 938 677	304 75	3 34	0
0,50915	1.85563 81561 9935	66284 4413 729	2 0832 168 30	635 87 784	3 938 372	304 72	3 34	0
0,50916	1.85564 47846 4349	66282 3581 561	2 0831 532 42	635 83 846	3 938 067	304 69	3 34	0
0,50917	1.85565 14128 7931	66280 2750 029	2 0830 896 58	635 79 908	3 937 762	304 66	3 34	0
0,50918	1.85565 80409 0681	66278 1919 132	2 0830 260 78	635 75 970	3 937 457	304 63	3 34	0
0,50919	1.85566 46687 2600	66276 1088 871	2 0829 625 02	635 72 033	3 937 152	304 60	3 34	0
0,50920	1.85567 12963 3689	66274 0259 246	2 0828 989 30	635 68 096	3 936 847	304 57	3 34	0
0,50921	1.85567 79237 3948	66271 9430 257	2 0828 353 62	635 64 159	3 936 542	304 54	3 34	0
0,50922	1.85568 45509 3378	66269 8601 903	2 0827 717 98	635 60 222	3 936 237	304 51	3 34	0
0,50923	1.85569 11779 1980	66267 7774 185	2 0827 082 38	635 56 286	3 935 932	304 48	3 34	0
0,50924	1.85569 78046 9754	66265 6947 103	2 0826 446 82	635 52 350	3 935 628	304 45	3 34	0
0,50925	1.85570 44312 6701	66263 6120 656	2 0825 811 30	635 48 414	3 935 324	304 42	3 34	0
0,50926	1.85571 10576 2822	66261 5294 845	2 0825 175 82	635 44 479	3 935 020	304 39	3 34	0
0,50927	1.85571 76837 8117	66259 4469 669	2 0824 540 38	635 40 544	3 934 716	304 36	3 34	0
0,50928	1.85572 43097 2587	66257 3645 129	2 0823 904 97	635 36 609	3 934 412	304 33	3 34	0
0,50929	1.85573 09354 6232	66255 2821 224	2 0823 269 60	635 32 675	3 934 108	304 30	3 34	0
0,50930	1.85573 75609 9053	66253 1997 954	2 0822 634 27	635 28 741	3 933 804	304 27	3 34	0
0,50931	1.85574 41863 1051	66251 1175 320	2 0821 998 98	635 24 807	3 933 500	304 24	3 34	0
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0,50933	1.85575 74363 2579	66246 9531 957	2 0820 728 52	635 16 941	3 932 892	304 18	3 34	0
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0,50935	1.85577 06855 0822	66242 7891 135	2 0819 458 22	635 09 075	3 932 284	304 12	3 34	0
0,50936	1.85577 73097 8713	66240 7071 677	2 0818 823 13	635 05 143	3 931 980	304 09	3 34	0
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0,50938	1.85579 05577 2038	66236 5434 666	2 0817 553 07	634 97 279	3 931 372	304 03	3 34	0
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0,50940	1.85580 38048 2090	66232 3800 195	2 0816 283 17	634 89 417	3 930 764	303 97	3 34	0
0,50941	1.85581 04280 5890	66230 2983 912	2 0815 648 28	634 85 486	3 930 460	303 94	3 34	0
0,50942	1.85581 70510 8874	66228 2168 264	2 0815 013 43	634 81 556	3 930 156	303 91	3 34	0
0,50943	1.85582 36739 1042	66226 1353 251	2 0814 378 61	634 77 626	3 929 852	303 88	3 34	0
0,50944	1.85583 02965 2395	66224 0538 872	2 0813 743 83	634 73 696	3 929 548	303 85	3 34	0
0,50945	1.85583 69189 2934	66221 9725 128	2 0813 109 09	634 69 766	3 929 244	303 82	3 34	0
0,50946	1.85584 35411 2659	66219 8912 019	2 0812 474 39	634 65 837	3 928 940	303 79	3 34	0
0,50947	1.85585 01631 1571	66217 8099 545	2 0811 839 73	634 61 908	3 928 636	303 76	3 34	0
0,50948	1.85585 67848 9671	66215 7287 705	2 0811 205 11	634 57 979	3 928 332	303 73	3 34	0
0,50949	1.85586 34064 6959	66213 6476 500	2 0810 570 53	634 54 051	3 928 028	303 70	3 34	0
0,50950	1.85587 00278 3436	66211 5665 929	2 0809 935 99	634 50 123	3 927 724	303 67	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,50950	1.85587 00278 3436	66211 5665 929	2 0809 935 99	634 50 123	3 927 724	303 67	3 34	0
0,50951	1.85587 66489 9102	66209 4855 993	2 0809 301 49	634 46 195	3 927 420	303 64	3 34	0
0,50952	1.85588 32699 3958	66207 4046 692	2 0808 667 03	634 42 268	3 927 116	303 61	3 34	0
0,50953	1.85588 98906 8005	66205 3238 025	2 0808 032 61	634 38 341	3 926 812	303 58	3 34	0
0,50954	1.85589 65112 1243	66203 2429 992	2 0807 398 23	634 34 414	3 926 508	303 55	3 34	0
0,50955	1.85590 31315 3673	66201 1622 594	2 0806 763 89	634 30 487	3 926 204	303 52	3 34	0
0,50956	1.85590 97516 5296	66199 0815 830	2 0806 129 59	634 26 561	3 925 900	303 49	3 34	0
0,50957	1.85591 63715 6112	66197 0009 700	2 0805 495 32	634 22 635	3 925 597	303 46	3 34	0
0,50958	1.85592 29912 6122	66194 9204 205	2 0804 861 09	634 18 709	3 925 294	303 43	3 34	0
0,50959	1.85592 96107 5326	66192 8399 344	2 0804 226 90	634 14 784	3 924 991	303 40	3 34	0
0,50960	1.85593 62300 3725	66190 7595 117	2 0803 592 75	634 10 859	3 924 688	303 37	3 34	0
0,50961	1.85594 28491 1320	66188 6791 524	2 0802 958 64	634 06 934	3 924 385	303 34	3 34	0
0,50962	1.85594 94679 8112	66186 5988 565	2 0802 324 57	634 03 010	3 924 082	303 31	3 34	0
0,50963	1.85595 60866 4101	66184 5186 240	2 0801 690 54	633 99 086	3 923 779	303 28	3 34	0
0,50964	1.85596 27050 9287	66182 4384 549	2 0801 056 55	633 95 162	3 923 476	303 25	3 34	0
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0,50966	1.85597 59413 7255	66178 2783 069	2 0799 788 69	633 87 316	3 922 870	303 19	3 34	0
0,50967	1.85598 25592 0038	66176 1983 280	2 0799 154 82	633 83 393	3 922 567	303 16	3 34	0
0,50968	1.85598 91768 2021	66174 1184 125	2 0798 520 99	633 79 470	3 922 264	303 13	3 34	0
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0,50970	1.85600 24114 3591	66169 9587 717	2 0797 253 44	633 71 626	3 921 658	303 07	3 34	0
0,50971	1.85600 90284 3179	66167 8790 464	2 0796 619 72	633 67 704	3 921 355	303 04	3 34	0
0,50972	1.85601 56452 1969	66165 7993 844	2 0795 986 04	633 63 783	3 921 052	303 01	3 34	0
0,50973	1.85602 22617 9963	66163 7197 858	2 0795 352 40	633 59 862	3 920 749	302 98	3 34	0
0,50974	1.85602 88781 7161	66161 6402 506	2 0794 718 80	633 55 941	3 920 446	302 95	3 34	0
0,50975	1.85603 54943 3564	66159 5607 787	2 0794 085 24	633 52 021	3 920 143	302 92	3 34	0
0,50976	1.85604 21102 9172	66157 4813 702	2 0793 451 72	633 48 101	3 919 840	302 89	3 34	0
0,50977	1.85604 87260 3986	66155 4020 250	2 0792 818 24	633 44 181	3 919 537	302 86	3 34	0
0,50978	1.85605 53415 8006	66153 3227 432	2 0792 184 80	633 40 261	3 919 234	302 83	3 34	0
0,50979	1.85606 19569 1233	66151 2435 247	2 0791 551 40	633 36 342	3 918 931	302 80	3 34	0
0,50980	1.85606 85720 3668	66149 1643 696	2 0790 918 04	633 32 423	3 918 628	302 77	3 34	0
0,50981	1.85607 51869 5312	66147 0852 778	2 0790 284 72	633 28 504	3 918 325	302 74	3 34	0
0,50982	1.85608 18016 6165	66145 0062 493	2 0789 651 43	633 24 586	3 918 022	302 71	3 34	0
0,50983	1.85608 84161 6227	66142 9272 842	2 0789 018 18	633 20 668	3 917 719	302 68	3 34	0
0,50984	1.85609 50304 5500	66140 8483 824	2 0788 384 97	633 16 750	3 917 416	302 65	3 34	0
0,50985	1.85610 16445 3984	66138 7695 439	2 0787 751 80	633 12 833	3 917 113	302 62	3 34	0
0,50986	1.85610 82584 1679	66136 6907 687	2 0787 118 67	633 08 916	3 916 810	302 59	3 34	0
0,50987	1.85611 48720 8587	66134 6120 568	2 0786 485 58	633 04 999	3 916 507	302 56	3 34	0
0,50988	1.85612 14855 4708	66132 5334 082	2 0785 852 53	633 01 082	3 916 204	302 53	3 34	0
0,50989	1.85612 80988 0042	66130 4548 229	2 0785 219 52	632 97 166	3 915 901	302 50	3 34	0
0,50990	1.85613 47118 4590	66128 3763 009	2 0784 586 55	632 93 250	3 915 599	302 47	3 34	0
0,50991	1.85614 13246 8353	66126 2978 422	2 0783 953 62	632 89 334	3 915 297	302 44	3 34	0
0,50992	1.85614 79373 1331	66124 2194 468	2 0783 320 73	632 85 419	3 914 995	302 41	3 34	0
0,50993	1.85615 45497 3525	66122 1411 147	2 0782 687 88	632 81 504	3 914 693	302 38	3 34	0
0,50994	1.85616 11619 4936	66120 0628 459	2 0782 055 06	632 77 589	3 914 391	302 35	3 34	0
0,50995	1.85616 77739 5564	66117 9846 404	2 0781 422 28	632 73 675	3 914 089	302 32	3 34	0
0,50996	1.85617 43857 5410	66115 9064 982	2 0780 789 54	632 69 761	3 913 787	302 29	3 34	0
0,50997	1.85618 09973 4475	66113 8284 192	2 0780 156 84	632 65 847	3 913 485	302 26	3 34	0
0,50998	1.85618 76087 2759	66111 7504 035	2 0779 524 18	632 61 934	3 913 183	302 23	3 34	0
0,50999	1.85619 42199 0263	66109 6724 511	2 0778 891 56	632 58 021	3 912 881	302 20	3 34	0
0,51000	1.85620 08308 6988	66107 5945 619	2 0778 258 98	632 54 108	3 912 579	302 17	3 34	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51000	1,85620 08308 6910	66107 5945 308	2,0778 260 28	632 53 704	3,913 622	300 69	2,97	0
0,51001	1,85620 74416 2855	66105 5167 048	2,0777 627 74	632 49 790	3,913 321	300 66	2,97	0
0,51002	1,85621 40521 8022	66103 4389 420	2,0776 995 24	632 45 877	3,913 020	300 63	2,97	0
0,51003	1,85622 06625 2411	66101 3612 425	2,0776 362 78	632 41 964	3,912 719	300 60	2,97	0
0,51004	1,85622 72726 6023	66099 2836 062	2,0775 730 36	632 38 051	3,912 418	300 57	2,97	0
0,51005	1,85623 38825 8859	66097 2060 332	2,0775 097 98	632 34 139	3,912 117	300 54	2,97	0
0,51006	1,85624 04923 0919	66095 1285 234	2,0774 465 64	632 30 227	3,911 816	300 51	2,97	0
0,51007	1,85624 71018 2204	66093 0510 768	2,0773 833 34	632 26 315	3,911 515	300 48	2,97	0
0,51008	1,85625 37111 2715	66090 9736 935	2,0773 201 08	632 22 403	3,911 215	300 45	2,97	0
0,51009	1,85626 03202 2452	66088 8963 734	2,0772 568 86	632 18 492	3,910 915	300 42	2,97	0
0,51010	1,85626 69291 1416	66086 8191 165	2,0771 936 68	632 14 581	3,910 615	300 39	2,97	0
0,51011	1,85627 35377 9607	66084 7419 228	2,0771 304 53	632 10 670	3,910 315	300 36	2,97	0
0,51012	1,85628 01462 7026	66082 6647 923	2,0770 672 42	632 06 760	3,910 015	300 33	2,97	0
0,51013	1,85628 67545 3674	66080 5877 251	2,0770 040 35	632 02 850	3,909 715	300 30	2,97	0
0,51014	1,85629 33625 9551	66078 5107 211	2,0769 408 32	631 98 940	3,909 415	300 27	2,97	0
0,51015	1,85629 99704 4658	66076 4337 803	2,0768 776 33	631 95 031	3,909 115	300 24	2,97	0
0,51016	1,85630 65780 8996	66074 3569 027	2,0768 144 38	631 91 122	3,908 815	300 21	2,97	0
0,51017	1,85631 31855 2565	66072 2800 883	2,0767 512 47	631 87 213	3,908 515	300 18	2,97	0
0,51018	1,85631 97927 5366	66070 2033 371	2,0766 880 60	631 83 304	3,908 215	300 15	2,97	0
0,51019	1,85632 63997 7399	66068 1266 490	2,0766 248 77	631 79 396	3,907 915	300 12	2,97	0
0,51020	1,85633 30065 8665	66066 0500 241	2,0765 616 98	631 75 488	3,907 615	300 09	2,97	0
0,51021	1,85633 96131 9165	66063 9734 624	2,0764 985 23	631 71 580	3,907 315	300 06	2,97	0
0,51022	1,85634 62195 8900	66061 8969 639	2,0764 353 51	631 67 673	3,907 015	300 03	2,97	0
0,51023	1,85635 28257 7870	66059 8205 285	2,0763 721 83	631 63 766	3,906 715	300 00	2,97	0
0,51024	1,85635 94317 6075	66057 7441 563	2,0763 090 19	631 59 859	3,906 415	299 97	2,97	0
0,51025	1,85636 60375 3517	66055 6678 473	2,0762 458 59	631 55 953	3,906 115	299 94	2,97	0
0,51026	1,85637 26431 0195	66053 5916 014	2,0761 827 03	631 52 047	3,905 815	299 91	2,97	0
0,51027	1,85637 92484 6111	66051 5154 187	2,0761 195 51	631 48 141	3,905 515	299 88	2,97	0
0,51028	1,85638 58536 1265	66049 4392 991	2,0760 564 03	631 44 235	3,905 215	299 85	2,97	0
0,51029	1,85639 24585 5658	66047 3632 427	2,0759 932 59	631 40 330	3,904 915	299 82	2,97	0
0,51030	1,85639 90632 9290	66045 2872 494	2,0759 301 19	631 36 425	3,904 615	299 79	2,97	0
0,51031	1,85640 56678 2162	66043 2113 193	2,0758 669 83	631 32 520	3,904 315	299 76	2,97	0
0,51032	1,85641 22721 4275	66041 1354 523	2,0758 038 50	631 28 616	3,904 015	299 73	2,97	0
0,51033	1,85641 88762 5630	66039 0596 485	2,0757 407 21	631 24 712	3,903 715	299 70	2,97	0
0,51034	1,85642 54801 6226	66036 9839 078	2,0756 775 96	631 20 808	3,903 415	299 67	2,97	0
0,51035	1,85643 20838 6065	66034 9082 302	2,0756 144 75	631 16 905	3,903 115	299 64	2,97	0
0,51036	1,85643 86873 5147	66032 8326 157	2,0755 513 58	631 13 002	3,902 815	299 61	2,97	0
0,51037	1,85644 52906 3473	66030 7570 643	2,0754 882 45	631 09 099	3,902 515	299 58	2,97	0
0,51038	1,85645 18937 1044	66028 6815 761	2,0754 251 36	631 05 196	3,902 215	299 55	2,97	0
0,51039	1,85645 84965 7860	66026 6061 510	2,0753 620 31	631 01 294	3,901 915	299 52	2,97	0
0,51040	1,85646 50992 3922	66024 5307 890	2,0752 989 30	630 97 392	3,901 615	299 49	2,97	0
0,51041	1,85647 17016 9230	66022 4554 901	2,0752 358 33	630 93 490	3,901 316	299 46	2,97	0
0,51042	1,85647 83039 3785	66020 3802 543	2,0751 727 40	630 89 589	3,901 017	299 43	2,97	0
0,51043	1,85648 49059 7588	66018 3050 816	2,0751 096 50	630 85 688	3,900 718	299 40	2,97	0
0,51044	1,85649 15078 0639	66016 2299 720	2,0750 465 64	630 81 787	3,900 419	299 37	2,97	0
0,51045	1,85649 81094 2939	66014 1549 254	2,0749 834 82	630 77 887	3,900 120	299 34	2,97	0
0,51046	1,85650 47108 4488	66012 0799 419	2,0749 204 04	630 73 987	3,899 821	299 31	2,97	0
0,51047	1,85651 13120 5287	66010 0050 215	2,0748 573 30	630 70 087	3,899 522	299 28	2,97	0
0,51048	1,85651 79130 5337	66007 9301 642	2,0747 942 60	630 66 187	3,899 223	299 25	2,97	0
0,51049	1,85652 45138 4639	66005 8553 699	2,0747 311 94	630 62 288	3,898 924	299 22	2,97	0
0,51050	1,85653 11144 3193	66003 7806 387	2,0746 681 32	630 58 389	3,898 625	299 19	2,97	0

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0,51050	1.85653 11144 3193	66003 7806 387	2 0746 681 32	630 58 389	3 898 625	299 19	2 97	0
0,51051	1.85653 77148 0999	66001 7059 706	2 0746 050 74	630 54 490	3 898 326	299 16	2 97	0
0,51052	1.85654 43149 8059	65999 6313 655	2 0745 420 20	630 50 592	3 898 027	299 13	2 97	0
0,51053	1.85655 09149 4373	65997 5568 235	2 0744 789 69	630 46 694	3 897 728	299 10	2 97	0
0,51054	1.85655 75146 9941	65995 4823 445	2 0744 159 22	630 42 796	3 897 429	299 07	2 97	0
0,51055	1.85656 41142 4764	65993 4079 286	2 0743 528 79	630 38 899	3 897 130	299 04	2 97	0
0,51056	1.85657 07135 8843	65991 3335 757	2 0742 898 40	630 35 002	3 896 831	299 01	2 97	0
0,51057	1.85657 73127 2179	65989 2592 859	2 0742 268 05	630 31 105	3 896 532	298 98	2 97	0
0,51058	1.85658 39116 4772	65987 1850 591	2 0741 637 74	630 27 208	3 896 233	298 95	2 97	0
0,51059	1.85659 05103 6623	65985 1108 953	2 0741 007 47	630 23 312	3 895 934	298 92	2 97	0
0,51060	1.85659 71088 7732	65983 0367 946	2 0740 377 24	630 19 416	3 895 635	298 89	2 97	0
0,51061	1.85660 37071 8100	65980 9627 569	2 0739 747 05	630 15 520	3 895 336	298 86	2 97	0
0,51062	1.85661 03052 7728	65978 8887 822	2 0739 116 89	630 11 625	3 895 037	298 83	2 97	0
0,51063	1.85661 69031 6616	65976 8148 705	2 0738 486 77	630 07 730	3 894 738	298 80	2 97	0
0,51064	1.85662 35008 4765	65974 7410 218	2 0737 856 69	630 03 835	3 894 439	298 77	2 97	0
0,51065	1.85663 00983 2175	65972 6672 361	2 0737 226 65	629 99 941	3 894 140	298 74	2 97	0
0,51066	1.85663 66955 8847	65970 5935 134	2 0736 596 65	629 96 047	3 893 841	298 71	2 97	0
0,51067	1.85664 32926 4782	65968 5198 537	2 0735 966 69	629 92 153	3 893 542	298 68	2 97	0
0,51068	1.85664 98894 9981	65966 4462 570	2 0735 336 77	629 88 259	3 893 243	298 65	2 97	0
0,51069	1.85665 64861 4444	65964 3727 233	2 0734 706 89	629 84 366	3 892 944	298 62	2 97	0
0,51070	1.85666 30825 8171	65962 2992 526	2 0734 077 05	629 80 473	3 892 645	298 59	2 97	0
0,51071	1.85666 96788 1164	65960 2258 449	2 0733 447 25	629 76 580	3 892 346	298 56	2 97	0
0,51072	1.85667 62748 3422	65958 1525 002	2 0732 817 48	629 72 688	3 892 047	298 53	2 97	0
0,51073	1.85668 28706 4947	65956 0792 185	2 0732 187 75	629 68 796	3 891 748	298 50	2 97	0
0,51074	1.85668 94662 5739	65954 0059 997	2 0731 558 06	629 64 904	3 891 450	298 47	2 97	0
0,51075	1.85669 60616 5799	65951 9328 439	2 0730 928 41	629 61 013	3 891 152	298 44	2 97	0
0,51076	1.85670 26568 5127	65949 8597 511	2 0730 298 80	629 57 122	3 890 854	298 41	2 97	0
0,51077	1.85670 92518 3725	65947 7867 212	2 0729 669 23	629 53 231	3 890 556	298 38	2 97	0
0,51078	1.85671 58466 1592	65945 7137 543	2 0729 039 70	629 49 340	3 890 258	298 35	2 97	0
0,51079	1.85672 24411 8730	65943 6408 503	2 0728 410 21	629 45 450	3 889 960	298 32	2 97	0
0,51080	1.85672 90355 5139	65941 5680 093	2 0727 780 76	629 41 560	3 889 662	298 29	2 97	0
0,51081	1.85673 56297 0819	65939 4952 312	2 0727 151 34	629 37 670	3 889 364	298 26	2 97	0
0,51082	1.85674 22236 5771	65937 4225 161	2 0726 521 96	629 33 781	3 889 066	298 23	2 97	0
0,51083	1.85674 88173 9996	65935 3498 639	2 0725 892 62	629 29 892	3 888 768	298 20	2 97	0
0,51084	1.85675 54109 3495	65933 2772 746	2 0725 263 32	629 26 003	3 888 470	298 17	2 97	0
0,51085	1.85676 20042 6268	65931 2047 483	2 0724 634 06	629 22 115	3 888 172	298 14	2 97	0
0,51086	1.85676 85973 8315	65929 1322 849	2 0724 004 84	629 18 227	3 887 874	298 11	2 97	0
0,51087	1.85677 51902 9638	65927 0598 844	2 0723 375 66	629 14 339	3 887 576	298 08	2 97	0
0,51088	1.85678 17830 0237	65924 9875 468	2 0722 746 52	629 10 451	3 887 278	298 05	2 97	0
0,51089	1.85678 83755 0112	65922 9152 721	2 0722 117 42	629 06 564	3 886 980	298 02	2 97	0
0,51090	1.85679 49677 9265	65920 8430 604	2 0721 488 35	629 02 677	3 886 682	297 99	2 97	0
0,51091	1.85680 15598 7696	65918 7709 116	2 0720 859 32	628 98 790	3 886 384	297 96	2 97	0
0,51092	1.85680 81517 5405	65916 6988 257	2 0720 230 33	628 94 904	3 886 086	297 93	2 97	0
0,51093	1.85681 47434 2393	65914 6268 027	2 0719 601 38	628 91 018	3 885 788	297 90	2 97	0
0,51094	1.85682 13348 8661	65912 5548 426	2 0718 972 47	628 87 132	3 885 490	297 87	2 97	0
0,51095	1.85682 79261 4209	65910 4829 454	2 0718 343 60	628 83 247	3 885 192	297 84	2 97	0
0,51096	1.85683 45171 9038	65908 4111 110	2 0717 714 77	628 79 362	3 884 894	297 81	2 97	0
0,51097	1.85684 11080 3149	65906 3393 395	2 0717 085 98	628 75 477	3 884 596	297 78	2 97	0
0,51098	1.85684 76986 6542	65904 2676 309	2 0716 457 23	628 71 592	3 884 298	297 75	2 97	0
0,51099	1.85685 42890 9218	65902 1959 852	2 0715 828 51	628 67 708	3 884 000	297 72	2 97	0
0,51100	1.85686 08793 1178	65900 1244 023	2 0715 199 83	628 63 824	3 883 702	297 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51100	1.85686 08793 1178	65900 1244 023	2,0715 199 83	628 63 824	3,883 702	297 69	2,97	0
0,51101	1.85686 74693 2422	65898 0528 823	2,0714 571 19	628 59 940	3,883 404	297 66	2,97	0
0,51102	1.85687 40591 2951	65895 9814 252	2,0713 942 59	628 56 057	3,883 106	297 63	2,97	0
0,51103	1.85688 06487 2765	65893 9100 309	2,0713 314 03	628 52 174	3,882 808	297 60	2,97	0
0,51104	1.85688 72381 1865	65891 8386 995	2,0712 685 51	628 48 291	3,882 510	297 57	2,97	0
0,51105	1.85689 38273 0252	65889 7674 309	2,0712 057 03	628 44 408	3,882 212	297 54	2,97	0
0,51106	1.85690 04162 7926	65887 6962 252	2,0711 428 59	628 40 526	3,881 914	297 51	2,97	0
0,51107	1.85690 70050 4888	65885 6250 823	2,0710 800 18	628 36 644	3,881 616	297 48	2,97	0
0,51108	1.85691 35936 1139	65883 5540 023	2,0710 171 81	628 32 762	3,881 319	297 45	2,97	0
0,51109	1.85692 01819 6679	65881 4829 851	2,0709 543 48	628 28 881	3,881 022	297 42	2,97	0
0,51110	1.85692 67701 1509	65879 4120 308	2,0708 915 19	628 25 000	3,880 725	297 39	2,97	0
0,51111	1.85693 33580 5629	65877 3411 393	2,0708 286 94	628 21 119	3,880 428	297 36	2,97	0
0,51112	1.85693 99457 9040	65875 2703 106	2,0707 658 73	628 17 239	3,880 131	297 33	2,97	0
0,51113	1.85694 65333 1743	65873 1995 447	2,0707 030 56	628 13 359	3,879 834	297 30	2,97	0
0,51114	1.85695 31206 3738	65871 1288 416	2,0706 402 43	628 09 479	3,879 537	297 27	2,97	0
0,51115	1.85695 97077 5026	65869 0582 014	2,0705 774 34	628 05 599	3,879 240	297 24	2,97	0
0,51116	1.85696 62946 5608	65866 9876 240	2,0705 146 28	628 01 720	3,878 943	297 21	2,97	0
0,51117	1.85697 28813 5484	65864 9171 094	2,0704 518 26	627 97 841	3,878 646	297 18	2,97	0
0,51118	1.85697 94678 4655	65862 8466 576	2,0703 890 28	627 93 962	3,878 349	297 15	2,97	0
0,51119	1.85698 60541 3122	65860 7762 686	2,0703 262 34	627 90 084	3,878 052	297 12	2,97	0
0,51120	1.85699 26402 0885	65858 7059 424	2,0702 634 44	627 86 206	3,877 755	297 09	2,97	0
0,51121	1.85699 92260 7944	65856 6356 790	2,0702 006 58	627 82 328	3,877 458	297 06	2,97	0
0,51122	1.85700 58117 4301	65854 5654 783	2,0701 378 76	627 78 451	3,877 161	297 03	2,97	0
0,51123	1.85701 23971 9956	65852 4953 404	2,0700 750 98	627 74 574	3,876 864	297 00	2,97	0
0,51124	1.85701 89824 4909	65850 4252 653	2,0700 123 23	627 70 697	3,876 567	296 97	2,97	0
0,51125	1.85702 55674 9162	65848 3552 530	2,0699 495 52	627 66 820	3,876 270	296 94	2,97	0
0,51126	1.85703 21523 2715	65846 2853 034	2,0698 867 85	627 62 944	3,875 973	296 91	2,97	0
0,51127	1.85703 87369 5568	65844 2154 166	2,0698 240 22	627 59 068	3,875 676	296 88	2,97	0
0,51128	1.85704 53213 7722	65842 1455 926	2,0697 612 63	627 55 192	3,875 379	296 85	2,97	0
0,51129	1.85705 19055 9178	65840 0758 313	2,0696 985 08	627 51 317	3,875 082	296 82	2,97	0
0,51130	1.85705 84895 9936	65838 0061 328	2,0696 357 57	627 47 442	3,874 785	296 79	2,97	0
0,51131	1.85706 50733 9997	65835 9364 970	2,0695 730 10	627 43 567	3,874 488	296 76	2,97	0
0,51132	1.85707 16569 9362	65833 8669 240	2,0695 102 66	627 39 693	3,874 191	296 73	2,97	0
0,51133	1.85707 82403 8031	65831 7974 137	2,0694 475 26	627 35 819	3,873 894	296 70	2,97	0
0,51134	1.85708 48235 6005	65829 7279 662	2,0693 847 90	627 31 945	3,873 597	296 67	2,97	0
0,51135	1.85709 14065 3285	65827 6585 814	2,0693 220 58	627 28 071	3,873 300	296 64	2,97	0
0,51136	1.85709 79892 9871	65825 5892 593	2,0692 593 30	627 24 198	3,873 003	296 61	2,97	0
0,51137	1.85710 45718 5764	65823 5200 000	2,0691 966 06	627 20 325	3,872 706	296 58	2,97	0
0,51138	1.85711 11542 0964	65821 4508 034	2,0691 338 86	627 16 452	3,872 409	296 55	2,97	0
0,51139	1.85711 77363 5472	65819 3816 695	2,0690 711 70	627 12 580	3,872 112	296 52	2,97	0
0,51140	1.85712 43182 9289	65817 3125 983	2,0690 084 57	627 08 708	3,871 815	296 49	2,97	0
0,51141	1.85713 09000 2415	65815 2435 898	2,0689 457 48	627 04 836	3,871 519	296 46	2,97	0
0,51142	1.85713 74815 4851	65813 1746 441	2,0688 830 43	627 00 964	3,871 223	296 43	2,97	0
0,51143	1.85714 40628 6597	65811 1057 611	2,0688 203 42	626 97 093	3,870 927	296 40	2,97	0
0,51144	1.85715 06439 7655	65809 0369 408	2,0687 576 45	626 93 222	3,870 631	296 37	2,97	0
0,51145	1.85715 72248 8024	65806 9681 832	2,0686 949 52	626 89 351	3,870 335	296 34	2,97	0
0,51146	1.85716 38055 7706	65804 8994 882	2,0686 322 63	626 85 481	3,870 039	296 31	2,97	0
0,51147	1.85717 03860 6701	65802 8308 559	2,0685 695 78	626 81 611	3,869 743	296 28	2,97	0
0,51148	1.85717 69663 5010	65800 7622 863	2,0685 068 96	626 77 741	3,869 447	296 25	2,97	0
0,51149	1.85718 35464 2633	65798 6937 794	2,0684 442 18	626 73 872	3,869 151	296 22	2,97	0
0,51150	1.85719 01262 9571	65796 6253 352	2,0683 815 44	626 70 003	3,868 855	296 19	2,97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51150	1.85719 01262 9571	65796 6253 352	2,0683 815 44	626 70 003	3,868 855	296 19	2,97	0
0,51151	1.85719 67059 5824	65794 5569 537	2,0683 188 74	626 66 134	3,868 559	296 16	2,97	0
0,51152	1.85720 32854 1394	65792 4886 348	2,0682 562 08	626 62 265	3,868 263	296 13	2,97	0
0,51153	1.85720 98646 6280	65790 4203 786	2,0681 935 46	626 58 397	3,867 967	296 10	2,97	0
0,51154	1.85721 64437 0484	65788 3521 851	2,0681 308 88	626 54 529	3,867 671	296 07	2,97	0
0,51155	1.85722 30225 4006	65786 2840 542	2,0680 682 33	626 50 661	3,867 375	296 04	2,97	0
0,51156	1.85722 96011 6847	65784 2159 860	2,0680 055 82	626 46 794	3,867 079	296 01	2,97	0
0,51157	1.85723 61795 9007	65782 1479 804	2,0679 429 35	626 42 927	3,866 783	295 98	2,97	0
0,51158	1.85724 27578 0487	65780 0800 375	2,0678 802 92	626 39 060	3,866 487	295 95	2,97	0
0,51159	1.85724 93358 1287	65778 0121 572	2,0678 176 53	626 35 194	3,866 191	295 92	2,97	0
0,51160	1.85725 59136 1409	65775 9443 395	2,0677 550 18	626 31 328	3,865 895	295 89	2,97	0
0,51161	1.85726 24912 0852	65773 8765 845	2,0676 923 87	626 27 462	3,865 599	295 86	2,97	0
0,51162	1.85726 90685 9618	65771 8088 921	2,0676 297 60	626 23 596	3,865 303	295 83	2,97	0
0,51163	1.85727 56457 7707	65769 7412 623	2,0675 671 36	626 19 731	3,865 007	295 80	2,97	0
0,51164	1.85728 22227 5120	65767 6736 952	2,0675 045 16	626 15 866	3,864 711	295 77	2,97	0
0,51165	1.85728 87995 1857	65765 6061 907	2,0674 419 00	626 12 001	3,864 415	295 74	2,97	0
0,51166	1.85729 53760 7919	65763 5387 488	2,0673 792 88	626 08 137	3,864 119	295 71	2,97	0
0,51167	1.85730 19524 3306	65761 4713 695	2,0673 166 80	626 04 273	3,863 823	295 68	2,97	0
0,51168	1.85730 85285 8020	65759 4040 528	2,0672 540 76	626 00 409	3,863 527	295 65	2,97	0
0,51169	1.85731 51045 2061	65757 3367 987	2,0671 914 76	625 96 545	3,863 231	295 62	2,97	0
0,51170	1.85732 16802 5429	65755 2696 072	2,0671 288 79	625 92 682	3,862 935	295 59	2,97	0
0,51171	1.85732 82557 8125	65753 2024 783	2,0670 662 86	625 88 819	3,862 639	295 56	2,97	0
0,51172	1.85733 48311 0150	65751 1354 120	2,0670 036 97	625 84 956	3,862 343	295 53	2,97	0
0,51173	1.85734 14062 1504	65749 0684 083	2,0669 411 12	625 81 094	3,862 047	295 50	2,97	0
0,51174	1.85734 79811 2188	65747 0014 672	2,0668 785 31	625 77 232	3,861 752	295 47	2,97	0
0,51175	1.85735 45558 2203	65744 9345 887	2,0668 159 54	625 73 370	3,861 457	295 44	2,97	0
0,51176	1.85736 11303 1549	65742 8677 727	2,0667 533 81	625 69 509	3,861 162	295 41	2,97	0
0,51177	1.85736 77046 0227	65740 8010 193	2,0666 908 11	625 65 648	3,860 867	295 38	2,97	0
0,51178	1.85737 42786 8237	65738 7343 285	2,0666 282 45	625 61 787	3,860 572	295 35	2,97	0
0,51179	1.85738 08525 5580	65736 6677 003	2,0665 656 83	625 57 926	3,860 277	295 32	2,97	0
0,51180	1.85738 74262 2257	65734 6011 346	2,0665 031 25	625 54 066	3,859 982	295 29	2,97	0
0,51181	1.85739 39996 8268	65732 5346 315	2,0664 405 71	625 50 206	3,859 687	295 26	2,97	0
0,51182	1.85740 05729 3614	65730 4681 909	2,0663 780 21	625 46 346	3,859 392	295 23	2,97	0
0,51183	1.85740 71459 8296	65728 4018 129	2,0663 154 75	625 42 487	3,859 097	295 20	2,97	0
0,51184	1.85741 37188 2314	65726 3354 974	2,0662 529 33	625 38 628	3,858 802	295 17	2,97	0
0,51185	1.85742 02914 5669	65724 2692 445	2,0661 903 94	625 34 769	3,858 507	295 14	2,97	0
0,51186	1.85742 68638 8361	65722 2030 541	2,0661 278 59	625 30 910	3,858 212	295 11	2,97	0
0,51187	1.85743 34361 0392	65720 1369 262	2,0660 653 28	625 27 052	3,857 917	295 08	2,97	0
0,51188	1.85744 00081 1761	65718 0708 609	2,0660 028 01	625 23 194	3,857 622	295 05	2,97	0
0,51189	1.85744 65799 2470	65716 0048 581	2,0659 402 78	625 19 336	3,857 327	295 02	2,97	0
0,51190	1.85745 31515 2519	65713 9389 178	2,0658 777 59	625 15 479	3,857 032	294 99	2,97	0
0,51191	1.85745 97229 1908	65711 8730 400	2,0658 152 44	625 11 622	3,856 737	294 96	2,97	0
0,51192	1.85746 62941 0638	65709 8072 248	2,0657 527 32	625 07 765	3,856 442	294 93	2,97	0
0,51193	1.85747 28650 8710	65707 7414 721	2,0656 902 24	625 03 909	3,856 147	294 90	2,97	0
0,51194	1.85747 94358 6125	65705 6757 819	2,0656 277 20	625 00 053	3,855 852	294 87	2,97	0
0,51195	1.85748 60064 2883	65703 6101 542	2,0655 652 20	624 96 197	3,855 557	294 84	2,97	0
0,51196	1.85749 25767 8985	65701 5445 890	2,0655 027 24	624 92 341	3,855 262	294 81	2,97	0
0,51197	1.85749 91469 4431	65699 4790 863	2,0654 402 32	624 88 486	3,854 967	294 78	2,97	0
0,51198	1.85750 57168 9222	65697 4136 461	2,0653 777 44	624 84 631	3,854 672	294 75	2,97	0
0,51199	1.85751 22866 3358	65695 3482 684	2,0653 152 59	624 80 776	3,854 377	294 72	2,97	0
0,51200	1.85751 88561 6841	65693 2829 531	2,0652 527 78	624 76 922	3,854 082	294 69	2,97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51200	1.85751 88561 6841	65693 2829 531	2 0652 527 78	624 76 922	3 854 082	294 69	2 97	0
0,51201	1.85752 54254 9671	65691 2177 003	2 0651 903 01	624 73 068	3 853 787	294 66	2 97	0
0,51202	1.85753 19946 1848	65689 1525 100	2 0651 278 28	624 69 214	3 853 492	294 63	2 97	0
0,51203	1.85753 85635 3373	65687 0873 822	2 0650 653 59	624 65 361	3 853 197	294 60	2 97	0
0,51204	1.85754 51322 4247	65685 0223 168	2 0650 028 94	624 61 508	3 852 902	294 57	2 97	0
0,51205	1.85755 17007 4470	65682 9573 139	2 0649 404 32	624 57 655	3 852 607	294 54	2 97	0
0,51206	1.85755 82690 4043	65680 8923 735	2 0648 779 74	624 53 802	3 852 312	294 51	2 97	0
0,51207	1.85756 48371 2967	65678 8274 955	2 0648 155 20	624 49 950	3 852 017	294 48	2 97	0
0,51208	1.85757 14050 1242	65676 7626 800	2 0647 530 70	624 46 098	3 851 723	294 45	2 97	0
0,51209	1.85757 79726 8869	65674 6979 269	2 0646 906 24	624 42 246	3 851 429	294 42	2 97	0
0,51210	1.85758 45401 5848	65672 6332 363	2 0646 281 82	624 38 395	3 851 135	294 39	2 97	0
0,51211	1.85759 11074 2180	65670 5686 081	2 0645 657 44	624 34 544	3 850 841	294 36	2 97	0
0,51212	1.85759 76744 7866	65668 5040 424	2 0645 033 09	624 30 693	3 850 547	294 33	2 97	0
0,51213	1.85760 42413 2906	65666 4395 391	2 0644 408 78	624 26 842	3 850 253	294 30	2 97	0
0,51214	1.85761 08079 7301	65664 3750 982	2 0643 784 51	624 22 992	3 849 959	294 27	2 97	0
0,51215	1.85761 73744 1052	65662 3107 197	2 0643 160 28	624 19 142	3 849 665	294 24	2 97	0
0,51216	1.85762 39406 4159	65660 2464 037	2 0642 536 09	624 15 292	3 849 371	294 21	2 97	0
0,51217	1.85763 05066 6623	65658 1821 501	2 0641 911 94	624 11 443	3 849 077	294 18	2 97	0
0,51218	1.85763 70724 8445	65656 1179 589	2 0641 287 83	624 07 594	3 848 783	294 15	2 97	0
0,51219	1.85764 36380 9625	65654 0538 301	2 0640 663 75	624 03 745	3 848 489	294 12	2 97	0
0,51220	1.85765 02035 0163	65651 9897 637	2 0640 039 71	623 99 897	3 848 195	294 09	2 97	0
0,51221	1.85765 67687 0061	65649 9257 597	2 0639 415 71	623 96 049	3 847 901	294 06	2 97	0
0,51222	1.85766 33336 9319	65647 8618 181	2 0638 791 75	623 92 201	3 847 607	294 03	2 97	0
0,51223	1.85766 98984 7937	65645 7979 389	2 0638 167 83	623 88 353	3 847 313	294 00	2 97	0
0,51224	1.85767 64630 5916	65643 7341 221	2 0637 543 95	623 84 506	3 847 019	293 97	2 97	0
0,51225	1.85768 30274 3257	65641 6703 677	2 0636 920 10	623 80 659	3 846 725	293 94	2 97	0
0,51226	1.85768 95915 9961	65639 6066 757	2 0636 296 29	623 76 812	3 846 431	293 91	2 97	0
0,51227	1.85769 61555 6028	65637 5430 461	2 0635 672 52	623 72 966	3 846 137	293 88	2 97	0
0,51228	1.85770 27193 1458	65635 4794 788	2 0635 048 79	623 69 120	3 845 843	293 85	2 97	0
0,51229	1.85770 92828 6253	65633 4159 739	2 0634 425 10	623 65 274	3 845 549	293 82	2 97	0
0,51230	1.85771 58462 0413	65631 3525 314	2 0633 801 45	623 61 428	3 845 255	293 79	2 97	0
0,51231	1.85772 24093 3938	65629 2891 513	2 0633 177 84	623 57 583	3 844 961	293 76	2 97	0
0,51232	1.85772 89722 6830	65627 2258 335	2 0632 554 26	623 53 738	3 844 667	293 73	2 97	0
0,51233	1.85773 55349 9088	65625 1625 781	2 0631 930 72	623 49 893	3 844 373	293 70	2 97	0
0,51234	1.85774 20975 0714	65623 0993 850	2 0631 307 22	623 46 049	3 844 079	293 67	2 97	0
0,51235	1.85774 86598 1708	65621 0362 543	2 0630 683 76	623 42 205	3 843 785	293 64	2 97	0
0,51236	1.85775 52219 2071	65618 9731 859	2 0630 060 34	623 38 361	3 843 491	293 61	2 97	0
0,51237	1.85776 17838 1803	65616 9101 799	2 0629 436 96	623 34 518	3 843 197	293 58	2 97	0
0,51238	1.85776 83455 0905	65614 8472 362	2 0628 813 61	623 30 675	3 842 903	293 55	2 97	0
0,51239	1.85777 49069 9377	65612 7843 548	2 0628 190 30	623 26 832	3 842 609	293 52	2 97	0
0,51240	1.85778 14682 7221	65610 7215 358	2 0627 567 03	623 22 989	3 842 315	293 49	2 97	0
0,51241	1.85778 80293 4436	65608 6587 791	2 0626 943 80	623 19 147	3 842 022	293 46	2 97	0
0,51242	1.85779 45902 1024	65606 5960 847	2 0626 320 61	623 15 305	3 841 729	293 43	2 97	0
0,51243	1.85780 11508 6985	65604 5334 526	2 0625 697 46	623 11 463	3 841 436	293 40	2 97	0
0,51244	1.85780 77113 2320	65602 4708 829	2 0625 074 35	623 07 622	3 841 143	293 37	2 97	0
0,51245	1.85781 42715 7029	65600 4083 755	2 0624 451 27	623 03 781	3 840 850	293 34	2 97	0
0,51246	1.85782 08316 1113	65598 3459 304	2 0623 828 23	622 99 940	3 840 557	293 31	2 97	0
0,51247	1.85782 73914 4572	65596 2835 476	2 0623 205 23	622 96 099	3 840 264	293 28	2 97	0
0,51248	1.85783 39510 7407	65594 2212 271	2 0622 582 27	622 92 259	3 839 971	293 25	2 97	0
0,51249	1.85784 05104 9619	65592 1589 689	2 0621 959 35	622 88 419	3 839 678	293 22	2 97	0
0,51250	1.85784 70697 1209	65590 0967 730	2 0621 336 47	622 84 579	3 839 385	293 19	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51250	1,85784 70697 1209	65590 0967 730	2,0621 336 47	622 84 579	3 839 385	293 19	2 97	0
0,51251	1,85785 36287 2177	65588 0346 394	2,0620 713 62	622 80 740	3 839 092	293 16	2 97	0
0,51252	1,85786 01875 2523	65585 9725 680	2,0620 090 81	622 76 901	3 838 799	293 13	2 97	0
0,51253	1,85786 67461 2249	65583 9105 589	2,0619 468 04	622 73 062	3 838 506	293 10	2 97	0
0,51254	1,85787 33045 1355	65581 8486 121	2,0618 845 31	622 69 223	3 838 213	293 07	2 97	0
0,51255	1,85787 98626 9841	65579 7867 276	2,0618 222 62	622 65 385	3 837 920	293 04	2 97	0
0,51256	1,85788 64206 7708	65577 7249 053	2,0617 599 97	622 61 547	3 837 627	293 01	2 97	0
0,51257	1,85789 29784 4957	65575 6631 453	2,0616 977 35	622 57 709	3 837 334	292 98	2 97	0
0,51258	1,85789 95360 1588	65573 6014 476	2,0616 354 77	622 53 872	3 837 041	292 95	2 97	0
0,51259	1,85790 60933 7602	65571 5398 121	2,0615 732 23	622 50 035	3 836 748	292 92	2 97	0
0,51260	1,85791 26505 3000	65569 4782 389	2,0615 109 73	622 46 198	3 836 455	292 89	2 97	0
0,51261	1,85791 92074 7782	65567 4167 279	2,0614 487 27	622 42 362	3 836 162	292 86	2 97	0
0,51262	1,85792 57642 1949	65565 3552 792	2,0613 864 85	622 38 526	3 835 869	292 83	2 97	0
0,51263	1,85793 23207 5502	65563 2938 927	2,0613 242 46	622 34 690	3 835 576	292 80	2 97	0
0,51264	1,85793 88770 8441	65561 2325 685	2,0612 620 11	622 30 854	3 835 283	292 77	2 97	0
0,51265	1,85794 54332 0767	65559 1713 065	2,0611 997 80	622 27 019	3 834 990	292 74	2 97	0
0,51266	1,85795 19891 2480	65557 1101 067	2,0611 375 53	622 23 184	3 834 697	292 71	2 97	0
0,51267	1,85795 85448 3581	65555 0489 691	2,0610 753 30	622 19 349	3 834 404	292 68	2 97	0
0,51268	1,85796 51003 4071	65552 9878 938	2,0610 131 11	622 15 515	3 834 111	292 65	2 97	0
0,51269	1,85797 16556 3950	65550 9268 807	2,0609 508 95	622 11 681	3 833 818	292 62	2 97	0
0,51270	1,85797 82107 3219	65548 8659 298	2,0608 886 83	622 07 847	3 833 525	292 59	2 97	0
0,51271	1,85798 47656 1878	65546 8050 411	2,0608 264 75	622 04 013	3 833 232	292 56	2 97	0
0,51272	1,85799 13202 9928	65544 7442 146	2,0607 642 71	622 00 180	3 832 939	292 53	2 97	0
0,51273	1,85799 78747 7370	65542 6834 503	2,0607 020 71	621 96 347	3 832 646	292 50	2 97	0
0,51274	1,85800 44290 4205	65540 6227 482	2,0606 398 75	621 92 514	3 832 354	292 47	2 97	0
0,51275	1,85801 09831 0432	65538 5621 083	2,0605 776 82	621 88 682	3 832 062	292 44	2 97	0
0,51276	1,85801 75369 6053	65536 5015 306	2,0605 154 93	621 84 850	3 831 770	292 41	2 97	0
0,51277	1,85802 40906 1068	65534 4410 151	2,0604 533 08	621 81 018	3 831 478	292 38	2 97	0
0,51278	1,85803 06440 5478	65532 3805 618	2,0603 911 27	621 77 187	3 831 186	292 35	2 97	0
0,51279	1,85803 71972 9284	65530 3201 707	2,0603 289 50	621 73 356	3 830 894	292 32	2 97	0
0,51280	1,85804 37503 2486	65528 2598 418	2,0602 667 77	621 69 525	3 830 602	292 29	2 97	0
0,51281	1,85805 03031 5084	65526 1995 750	2,0602 046 07	621 65 694	3 830 310	292 26	2 97	0
0,51282	1,85805 68557 7080	65524 1393 704	2,0601 424 41	621 61 864	3 830 018	292 23	2 97	0
0,51283	1,85806 34081 8474	65522 0792 280	2,0600 802 79	621 58 034	3 829 726	292 20	2 97	0
0,51284	1,85806 99603 9266	65520 0191 477	2,0600 181 21	621 54 204	3 829 434	292 17	2 97	0
0,51285	1,85807 65123 9457	65517 9591 296	2,0599 559 67	621 50 375	3 829 142	292 14	2 97	0
0,51286	1,85808 30641 9048	65515 8991 736	2,0598 938 17	621 46 546	3 828 850	292 11	2 97	0
0,51287	1,85808 96157 8040	65513 8392 798	2,0598 316 70	621 42 717	3 828 558	292 08	2 97	0
0,51288	1,85809 61671 6433	65511 7794 481	2,0597 695 27	621 38 888	3 828 266	292 05	2 97	0
0,51289	1,85810 27183 4227	65509 7196 786	2,0597 073 88	621 35 060	3 827 974	292 02	2 97	0
0,51290	1,85810 92693 1424	65507 6599 712	2,0596 452 53	621 31 232	3 827 682	291 99	2 97	0
0,51291	1,85811 58200 8024	65505 6003 259	2,0595 831 22	621 27 404	3 827 390	291 96	2 97	0
0,51292	1,85812 23706 4027	65503 5407 428	2,0595 209 95	621 23 577	3 827 098	291 93	2 97	0
0,51293	1,85812 89209 9434	65501 4812 218	2,0594 588 71	621 19 750	3 826 806	291 90	2 97	0
0,51294	1,85813 54711 4246	65499 4217 629	2,0593 967 51	621 15 923	3 826 514	291 87	2 97	0
0,51295	1,85814 20210 8464	65497 3623 661	2,0593 346 35	621 12 096	3 826 222	291 84	2 97	0
0,51296	1,85814 85708 2088	65495 3030 315	2,0592 725 23	621 08 270	3 825 930	291 81	2 97	0
0,51297	1,85815 51203 5118	65493 2437 590	2,0592 104 15	621 04 444	3 825 638	291 78	2 97	0
0,51298	1,85816 16696 7556	65491 1845 486	2,0591 483 11	621 00 618	3 825 346	291 75	2 97	0
0,51299	1,85816 82187 9401	65489 1254 003	2,0590 862 10	620 96 793	3 825 054	291 72	2 97	0
0,51300	1,85817 47677 0655	65487 0663 141	2,0590 241 13	620 92 968	3 824 762	291 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51300	1,85817,47677,0655	65487,0663,141	2,0590,241,13	620,92,968	3,824,762	291,69	2,97	0
0,51301	1,85818,13164,1318	65485,0072,900	2,0589,620,20	620,89,143	3,824,470	291,66	2,97	0
0,51302	1,85818,78649,1391	65482,9483,280	2,0588,999,31	620,85,319	3,824,178	291,63	2,97	0
0,51303	1,85819,44132,0874	65480,8894,281	2,0588,378,46	620,81,495	3,823,886	291,60	2,97	0
0,51304	1,85820,09612,9768	65478,8305,903	2,0587,757,65	620,77,671	3,823,594	291,57	2,97	0
0,51305	1,85820,75091,8074	65476,7718,145	2,0587,136,87	620,73,847	3,823,302	291,54	2,97	0
0,51306	1,85821,40568,5792	65474,7131,008	2,0586,516,13	620,70,024	3,823,010	291,51	2,97	0
0,51307	1,85822,06043,2923	65472,6544,492	2,0585,895,43	620,66,201	3,822,718	291,48	2,97	0
0,51308	1,85822,71515,9467	65470,5958,597	2,0585,274,77	620,62,378	3,822,427	291,45	2,97	0
0,51309	1,85823,36986,5426	65468,5373,322	2,0584,654,15	620,58,556	3,822,136	291,42	2,97	0
0,51310	1,85824,02455,0799	65466,4788,668	2,0584,033,56	620,54,734	3,821,845	291,39	2,97	0
0,51311	1,85824,67921,5588	65464,4204,634	2,0583,413,01	620,50,912	3,821,554	291,36	2,97	0
0,51312	1,85825,33385,9793	65462,3621,221	2,0582,792,50	620,47,090	3,821,263	291,33	2,97	0
0,51313	1,85825,98848,3414	65460,3038,429	2,0582,172,03	620,43,269	3,820,972	291,30	2,97	0
0,51314	1,85826,64308,6452	65458,2456,257	2,0581,551,60	620,39,448	3,820,681	291,27	2,97	0
0,51315	1,85827,29766,8908	65456,1874,705	2,0580,931,21	620,35,627	3,820,390	291,24	2,97	0
0,51316	1,85827,95223,0783	65454,1293,774	2,0580,310,85	620,31,807	3,820,099	291,21	2,97	0
0,51317	1,85828,60677,2077	65452,0713,463	2,0579,690,53	620,27,987	3,819,808	291,18	2,97	0
0,51318	1,85829,26129,2790	65450,0133,772	2,0579,070,25	620,24,167	3,819,517	291,15	2,97	0
0,51319	1,85829,91579,2924	65447,9554,702	2,0578,450,01	620,20,347	3,819,226	291,12	2,97	0
0,51320	1,85830,57027,2479	65445,8976,252	2,0577,829,81	620,16,528	3,818,935	291,09	2,97	0
0,51321	1,85831,22473,1455	65443,8398,422	2,0577,209,64	620,12,709	3,818,644	291,06	2,97	0
0,51322	1,85831,87916,9853	65441,7821,212	2,0576,589,51	620,08,890	3,818,353	291,03	2,97	0
0,51323	1,85832,53358,7674	65439,7244,622	2,0575,969,42	620,05,072	3,818,062	291,00	2,97	0
0,51324	1,85833,18798,4919	65437,6668,653	2,0575,349,37	620,01,254	3,817,771	290,97	2,97	0
0,51325	1,85833,84236,1588	65435,6093,304	2,0574,729,36	619,97,436	3,817,480	290,94	2,97	0
0,51326	1,85834,49671,7681	65433,5518,575	2,0574,109,39	619,93,619	3,817,189	290,91	2,97	0
0,51327	1,85835,15105,3200	65431,4944,466	2,0573,489,45	619,89,802	3,816,898	290,88	2,97	0
0,51328	1,85835,80536,8144	65429,4370,977	2,0572,869,55	619,85,985	3,816,607	290,85	2,97	0
0,51329	1,85836,45966,2515	65427,3798,107	2,0572,249,69	619,82,168	3,816,316	290,82	2,97	0
0,51330	1,85837,11393,6313	65425,3225,857	2,0571,629,87	619,78,352	3,816,025	290,79	2,97	0
0,51331	1,85837,76818,9539	65423,2654,227	2,0571,010,09	619,74,536	3,815,734	290,76	2,97	0
0,51332	1,85838,42242,2193	65421,2083,217	2,0570,390,34	619,70,720	3,815,443	290,73	2,97	0
0,51333	1,85839,07663,4276	65419,1512,827	2,0569,770,63	619,66,905	3,815,152	290,70	2,97	0
0,51334	1,85839,73082,5789	65417,0943,056	2,0569,150,96	619,63,090	3,814,861	290,67	2,97	0
0,51335	1,85840,38499,6732	65415,0373,905	2,0568,531,33	619,59,275	3,814,570	290,64	2,97	0
0,51336	1,85841,03914,7106	65412,9805,374	2,0567,911,74	619,55,460	3,814,279	290,61	2,97	0
0,51337	1,85841,69327,6911	65410,9237,462	2,0567,292,19	619,51,646	3,813,988	290,58	2,97	0
0,51338	1,85842,34738,6148	65408,8670,170	2,0566,672,67	619,47,832	3,813,697	290,55	2,97	0
0,51339	1,85843,00147,4818	65406,8103,497	2,0566,053,19	619,44,018	3,813,406	290,52	2,97	0
0,51340	1,85843,65554,2921	65404,7537,444	2,0565,433,75	619,40,205	3,813,115	290,49	2,97	0
0,51341	1,85844,30959,0458	65402,6972,010	2,0564,814,35	619,36,392	3,812,825	290,46	2,97	0
0,51342	1,85844,96361,7430	65400,6407,196	2,0564,194,99	619,32,579	3,812,535	290,43	2,97	0
0,51343	1,85845,61762,3837	65398,5843,001	2,0563,575,66	619,28,766	3,812,245	290,40	2,97	0
0,51344	1,85846,27160,9680	65396,5279,425	2,0562,956,37	619,24,954	3,811,955	290,37	2,97	0
0,51345	1,85846,92557,4959	65394,4716,469	2,0562,337,12	619,21,142	3,811,665	290,34	2,97	0
0,51346	1,85847,57951,9675	65392,4154,132	2,0561,717,91	619,17,330	3,811,375	290,31	2,97	0
0,51347	1,85848,23344,3829	65390,3592,414	2,0561,098,74	619,13,519	3,811,085	290,28	2,97	0
0,51348	1,85848,88734,7421	65388,3031,315	2,0560,479,60	619,09,708	3,810,795	290,25	2,97	0
0,51349	1,85849,54123,0452	65386,2470,835	2,0559,860,50	619,05,897	3,810,505	290,22	2,97	0
0,51350	1,85850,19509,2923	65384,1910,975	2,0559,241,44	619,02,086	3,810,215	290,19	2,97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51350	1̄.85850 19509 2923	65384 1910 975	2,0559 241 44	619 02 086	3,810 215	290 19	2,97	0
0,51351	1̄.85850 84893 4834	65382 1351 734	2,0558 622 42	618 98 276	3,809 925	290 16	2,97	0
0,51352	1̄.85851 50275 6186	65380 0793 112	2,0558 003 44	618 94 466	3,809 635	290 13	2,97	0
0,51353	1̄.85852 15655 6979	65378 0235 109	2,0557 384 50	618 90 656	3,809 345	290 10	2,97	0
0,51354	1̄.85852 81033 7214	65375 9677 725	2,0556 765 59	618 86 847	3,809 055	290 07	2,97	0
0,51355	1̄.85853 46409 6892	65373 9120 959	2,0556 146 72	618 83 038	3,808 765	290 04	2,97	0
0,51356	1̄.85854 11783 6013	65371 8564 812	2,0555 527 89	618 79 229	3,808 475	290 01	2,97	0
0,51357	1̄.85854 77155 4578	65369 8009 284	2,0554 909 10	618 75 421	3,808 185	289 98	2,97	0
0,51358	1̄.85855 42525 2587	65367 7454 375	2,0554 290 35	618 71 613	3,807 895	289 95	2,97	0
0,51359	1̄.85856 07893 0041	65365 6900 085	2,0553 671 63	618 67 805	3,807 605	289 92	2,97	0
0,51360	1̄.85856 73258 6941	65363 6346 413	2,0553 052 95	618 63 997	3,807 315	289 89	2,97	0
0,51361	1̄.85857 38622 3287	65361 5793 360	2,0552 434 31	618 60 190	3,807 025	289 86	2,97	0
0,51362	1̄.85858 03983 9080	65359 5240 926	2,0551 815 71	618 56 383	3,806 735	289 83	2,97	0
0,51363	1̄.85858 69343 4321	65357 4689 110	2,0551 197 15	618 52 576	3,806 445	289 80	2,97	0
0,51364	1̄.85859 34700 9010	65355 4137 913	2,0550 578 62	618 48 770	3,806 155	289 77	2,97	0
0,51365	1̄.85860 00056 3148	65353 3587 334	2,0549 960 13	618 44 964	3,805 865	289 74	2,97	0
0,51366	1̄.85860 65409 6735	65351 3037 374	2,0549 341 68	618 41 158	3,805 575	289 71	2,97	0
0,51367	1̄.85861 30760 9772	65349 2488 032	2,0548 723 27	618 37 352	3,805 285	289 68	2,97	0
0,51368	1̄.85861 96110 2260	65347 1939 309	2,0548 104 90	618 33 547	3,804 995	289 65	2,97	0
0,51369	1̄.85862 61457 4199	65345 1391 204	2,0547 486 56	618 29 742	3,804 705	289 62	2,97	0
0,51370	1̄.85863 26802 5590	65343 0843 717	2,0546 868 26	618 25 937	3,804 415	289 59	2,97	0
0,51371	1̄.85863 92145 6434	65341 0296 849	2,0546 250 00	618 22 133	3,804 125	289 56	2,97	0
0,51372	1̄.85864 57486 6731	65338 9750 599	2,0545 631 78	618 18 329	3,803 835	289 53	2,97	0
0,51373	1̄.85865 22825 6482	65336 9204 967	2,0545 013 60	618 14 525	3,803 545	289 50	2,97	0
0,51374	1̄.85865 88162 5687	65334 8659 953	2,0544 395 45	618 10 721	3,803 256	289 47	2,97	0
0,51375	1̄.85866 53497 4347	65332 8115 558	2,0543 777 34	618 06 918	3,802 967	289 44	2,97	0
0,51376	1̄.85867 18830 2463	65330 7571 781	2,0543 159 27	618 03 115	3,802 678	289 41	2,97	0
0,51377	1̄.85867 84161 0035	65328 7028 622	2,0542 541 24	617 99 312	3,802 389	289 38	2,97	0
0,51378	1̄.85868 49489 7064	65326 6486 081	2,0541 923 25	617 95 510	3,802 100	289 35	2,97	0
0,51379	1̄.85869 14816 3550	65324 5944 158	2,0541 305 29	617 91 708	3,801 811	289 32	2,97	0
0,51380	1̄.85869 80140 9494	65322 5402 853	2,0540 687 37	617 87 906	3,801 522	289 29	2,97	0
0,51381	1̄.85870 45463 4897	65320 4862 166	2,0540 069 49	617 84 104	3,801 233	289 26	2,97	0
0,51382	1̄.85871 10783 9759	65318 4322 097	2,0539 451 65	617 80 303	3,800 944	289 23	2,97	0
0,51383	1̄.85871 76102 4081	65316 3782 645	2,0538 833 85	617 76 502	3,800 655	289 20	2,97	0
0,51384	1̄.85872 41418 7864	65314 3243 811	2,0538 216 08	617 72 701	3,800 366	289 17	2,97	0
0,51385	1̄.85873 06733 1108	65312 2705 595	2,0537 598 35	617 68 901	3,800 077	289 14	2,97	0
0,51386	1̄.85873 72045 3814	65310 2167 997	2,0536 980 66	617 65 101	3,799 788	289 11	2,97	0
0,51387	1̄.85874 37355 5982	65308 1631 016	2,0536 363 01	617 61 301	3,799 499	289 08	2,97	0
0,51388	1̄.85875 02663 7613	65306 1094 653	2,0535 745 40	617 57 502	3,799 210	289 05	2,97	0
0,51389	1̄.85875 67969 8708	65304 0558 908	2,0535 127 82	617 53 703	3,798 921	289 02	2,97	0
0,51390	1̄.85876 33273 9267	65302 0023 780	2,0534 510 28	617 49 904	3,798 632	288 99	2,97	0
0,51391	1̄.85876 98575 9291	65299 9489 270	2,0533 892 78	617 46 105	3,798 343	288 96	2,97	0
0,51392	1̄.85877 63875 8780	65297 8955 377	2,0533 275 32	617 42 307	3,798 054	288 93	2,97	0
0,51393	1̄.85878 29173 7735	65295 8422 102	2,0532 657 90	617 38 509	3,797 765	288 90	2,97	0
0,51394	1̄.85878 94469 6157	65293 7889 444	2,0532 040 51	617 34 711	3,797 476	288 87	2,97	0
0,51395	1̄.85879 59763 4046	65291 7357 403	2,0531 423 16	617 30 914	3,797 187	288 84	2,97	0
0,51396	1̄.85880 25055 1403	65289 6825 980	2,0530 805 85	617 27 117	3,796 898	288 81	2,97	0
0,51397	1̄.85880 90344 8229	65287 6295 174	2,0530 188 58	617 23 320	3,796 609	288 78	2,97	0
0,51398	1̄.85881 55632 4524	65285 5764 985	2,0529 571 35	617 19 523	3,796 320	288 75	2,97	0
0,51399	1̄.85882 20918 0289	65283 5235 414	2,0528 954 15	617 15 727	3,796 031	288 72	2,97	0
0,51400	1̄.85882 86201 5524	65281 4706 460	2,0528 336 99	617 11 931	3,795 742	288 69	2,97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51400	1,85882 86201 5524	65281 4706 460	2 0528 336 99	617 11 931	3 795 742	288 69	2 97	0
0,51401	1,85883 51483 0230	65279 4178 123	2 0527 719 87	617 08 135	3 795 453	288 66	2 97	0
0,51402	1,85884 16762 4408	65277 3650 403	2 0527 102 79	617 04 340	3 795 164	288 63	2 97	0
0,51403	1,85884 82039 8058	65275 3123 300	2 0526 485 75	617 00 545	3 794 875	288 60	2 97	0
0,51404	1,85885 47315 1181	65273 2596 814	2 0525 868 74	616 96 750	3 794 586	288 57	2 97	0
0,51405	1,85886 12588 3778	65271 2070 945	2 0525 251 77	616 92 955	3 794 297	288 54	2 97	0
0,51406	1,85886 77859 5849	65269 1545 693	2 0524 634 84	616 89 161	3 794 008	288 51	2 97	0
0,51407	1,85887 43128 7395	65267 1021 058	2 0524 017 95	616 85 367	3 793 719	288 48	2 97	0
0,51408	1,85888 08395 8416	65265 0497 040	2 0523 401 10	616 81 573	3 793 431	288 45	2 97	0
0,51409	1,85888 73660 8913	65262 9973 639	2 0522 784 28	616 77 780	3 793 143	288 42	2 97	0
0,51410	1,85889 38923 8887	65260 9450 855	2 0522 167 50	616 73 987	3 792 855	288 39	2 97	0
0,51411	1,85890 04184 8338	65258 8928 688	2 0521 550 76	616 70 194	3 792 567	288 36	2 97	0
0,51412	1,85890 69443 7267	65256 8407 137	2 0520 934 06	616 66 401	3 792 279	288 33	2 97	0
0,51413	1,85891 34700 5674	65254 7886 203	2 0520 317 40	616 62 609	3 791 991	288 30	2 97	0
0,51414	1,85891 99955 3560	65252 7365 886	2 0519 700 77	616 58 817	3 791 703	288 27	2 97	0
0,51415	1,85892 65208 0926	65250 6846 185	2 0519 084 18	616 55 025	3 791 415	288 24	2 97	0
0,51416	1,85893 30458 7772	65248 6327 101	2 0518 467 63	616 51 234	3 791 127	288 21	2 97	0
0,51417	1,85893 95707 4099	65246 5808 633	2 0517 851 12	616 47 443	3 790 839	288 18	2 97	0
0,51418	1,85894 60953 9908	65244 5290 782	2 0517 234 65	616 43 652	3 790 551	288 15	2 97	0
0,51419	1,85895 26198 5199	65242 4773 547	2 0516 618 21	616 39 861	3 790 263	288 12	2 97	0
0,51420	1,85895 91440 9973	65240 4256 929	2 0516 001 81	616 36 071	3 789 975	288 09	2 97	0
0,51421	1,85896 56681 4230	65238 3740 927	2 0515 385 45	616 32 281	3 789 687	288 06	2 97	0
0,51422	1,85897 21919 7971	65236 3225 542	2 0514 769 13	616 28 491	3 789 399	288 03	2 97	0
0,51423	1,85897 87156 1197	65234 2710 773	2 0514 152 85	616 24 702	3 789 111	288 00	2 97	0
0,51424	1,85898 52390 3908	65232 2196 620	2 0513 536 60	616 20 913	3 788 823	287 97	2 97	0
0,51425	1,85899 17622 6105	65230 1683 083	2 0512 920 39	616 17 124	3 788 535	287 94	2 97	0
0,51426	1,85899 82852 7788	65228 1170 163	2 0512 304 22	616 13 335	3 788 247	287 91	2 97	0
0,51427	1,85900 48080 8958	65226 0657 859	2 0511 688 09	616 09 547	3 787 959	287 88	2 97	0
0,51428	1,85901 13306 9616	65224 0146 171	2 0511 071 99	616 05 759	3 787 671	287 85	2 97	0
0,51429	1,85901 78530 9762	65221 9635 099	2 0510 455 93	616 01 971	3 787 383	287 82	2 97	0
0,51430	1,85902 43752 9397	65219 9124 643	2 0509 839 91	615 98 184	3 787 095	287 79	2 97	0
0,51431	1,85903 08972 8522	65217 8614 803	2 0509 223 93	615 94 397	3 786 807	287 76	2 97	0
0,51432	1,85903 74190 7137	65215 8105 579	2 0508 607 99	615 90 610	3 786 519	287 73	2 97	0
0,51433	1,85904 39406 5243	65213 7596 971	2 0507 992 08	615 86 823	3 786 231	287 70	2 97	0
0,51434	1,85905 04620 2840	65211 7088 979	2 0507 376 21	615 83 037	3 785 943	287 67	2 97	0
0,51435	1,85905 69831 9929	65209 6581 603	2 0506 760 38	615 79 251	3 785 655	287 64	2 97	0
0,51436	1,85906 35041 6511	65207 6074 843	2 0506 144 59	615 75 465	3 785 367	287 61	2 97	0
0,51437	1,85907 00249 2586	65205 5568 698	2 0505 528 84	615 71 680	3 785 079	287 58	2 97	0
0,51438	1,85907 65454 8155	65203 5063 169	2 0504 913 12	615 67 895	3 784 791	287 55	2 97	0
0,51439	1,85908 30658 3218	65201 4558 256	2 0504 297 44	615 64 110	3 784 503	287 52	2 97	0
0,51440	1,85908 95859 7776	65199 4053 959	2 0503 681 80	615 60 325	3 784 215	287 49	2 97	0
0,51441	1,85909 61059 1830	65197 3550 277	2 0503 066 20	615 56 541	3 783 928	287 46	2 97	0
0,51442	1,85910 26256 5380	65195 3047 211	2 0502 450 63	615 52 757	3 783 641	287 43	2 97	0
0,51443	1,85910 91451 8427	65193 2544 760	2 0501 835 10	615 48 973	3 783 354	287 40	2 97	0
0,51444	1,85911 56645 0972	65191 2042 925	2 0501 219 61	615 45 190	3 783 067	287 37	2 97	0
0,51445	1,85912 21836 3015	65189 1541 705	2 0500 604 16	615 41 407	3 782 780	287 34	2 97	0
0,51446	1,85912 87025 4557	65187 1041 101	2 0499 988 75	615 37 624	3 782 493	287 31	2 97	0
0,51447	1,85913 52212 5598	65185 0541 112	2 0499 373 37	615 33 842	3 782 206	287 28	2 97	0
0,51448	1,85914 17397 6139	65183 0041 739	2 0498 758 03	615 30 060	3 781 919	287 25	2 97	0
0,51449	1,85914 82580 6181	65180 9542 981	2 0498 142 73	615 26 278	3 781 632	287 22	2 97	0
0,51450	1,85915 47761 5724	65178 9044 838	2 0497 527 47	615 22 496	3 781 345	287 19	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51450	1.85915 47761 5724	65178 9044 838	2,0497 527 47	615 22 496	3 781 345	287 19	2 97	0
0,51451	1.85916 12940 4769	65176 8547 311	2,0496 912 25	615 18 715	3 781 058	287 16	2 97	0
0,51452	1.85916 78117 3316	65174 8050 399	2,0496 297 06	615 14 934	3 780 771	287 13	2 97	0
0,51453	1.85917 43292 1366	65172 7554 102	2,0495 681 91	615 11 153	3 780 484	287 10	2 97	0
0,51454	1.85918 08464 8920	65170 7058 420	2,0495 066 80	615 07 373	3 780 197	287 07	2 97	0
0,51455	1.85918 73635 5978	65168 6563 353	2,0494 451 73	615 03 593	3 779 910	287 04	2 97	0
0,51456	1.85919 38804 2541	65166 6068 901	2,0493 836 69	614 99 813	3 779 623	287 01	2 97	0
0,51457	1.85920 03970 8610	65164 5575 064	2,0493 221 69	614 96 033	3 779 336	286 98	2 97	0
0,51458	1.85920 69135 4185	65162 5081 842	2,0492 606 73	614 92 254	3 779 049	286 95	2 97	0
0,51459	1.85921 34297 9267	65160 4589 235	2,0491 991 81	614 88 475	3 778 762	286 92	2 97	0
0,51460	1.85921 99458 3856	65158 4097 243	2,0491 376 93	614 84 696	3 778 475	286 89	2 97	0
0,51461	1.85922 64616 7953	65156 3605 866	2,0490 762 08	614 80 918	3 778 188	286 86	2 97	0
0,51462	1.85923 29773 1559	65154 3115 104	2,0490 147 27	614 77 140	3 777 901	286 83	2 97	0
0,51463	1.85923 94927 4674	65152 2624 957	2,0489 532 50	614 73 362	3 777 614	286 80	2 97	0
0,51464	1.85924 60079 7299	65150 2135 425	2,0488 917 77	614 69 584	3 777 327	286 77	2 97	0
0,51465	1.85925 25229 9434	65148 1646 507	2,0488 303 07	614 65 807	3 777 040	286 74	2 97	0
0,51466	1.85925 90378 1081	65146 1158 204	2,0487 688 41	614 62 030	3 776 753	286 71	2 97	0
0,51467	1.85926 55524 2239	65144 0670 516	2,0487 073 79	614 58 253	3 776 466	286 68	2 97	0
0,51468	1.85927 20668 2910	65142 0183 442	2,0486 459 21	614 54 477	3 776 179	286 65	2 97	0
0,51469	1.85927 85810 3093	65139 9696 983	2,0485 844 67	614 50 701	3 775 892	286 62	2 97	0
0,51470	1.85928 50950 2790	65137 9211 138	2,0485 230 16	614 46 925	3 775 605	286 59	2 97	0
0,51471	1.85929 16088 2001	65135 8725 908	2,0484 615 69	614 43 149	3 775 318	286 56	2 97	0
0,51472	1.85929 81224 0727	65133 8241 292	2,0484 001 26	614 39 374	3 775 031	286 53	2 97	0
0,51473	1.85930 46357 8968	65131 7757 291	2,0483 386 87	614 35 599	3 774 744	286 50	2 97	0
0,51474	1.85931 11489 6725	65129 7273 904	2,0482 772 51	614 31 824	3 774 458	286 47	2 97	0
0,51475	1.85931 76619 3999	65127 6791 131	2,0482 158 19	614 28 050	3 774 172	286 44	2 97	0
0,51476	1.85932 41747 0790	65125 6308 973	2,0481 543 91	614 24 276	3 773 886	286 41	2 97	0
0,51477	1.85933 06872 7099	65123 5827 429	2,0480 929 67	614 20 502	3 773 600	286 38	2 97	0
0,51478	1.85933 71996 2926	65121 5346 499	2,0480 315 46	614 16 728	3 773 314	286 35	2 97	0
0,51479	1.85934 37117 8272	65119 4866 184	2,0479 701 29	614 12 955	3 773 028	286 32	2 97	0
0,51480	1.85935 02237 3138	65117 4386 483	2,0479 087 16	614 09 182	3 772 742	286 29	2 97	0
0,51481	1.85935 67354 7524	65115 3907 396	2,0478 473 07	614 05 409	3 772 456	286 26	2 97	0
0,51482	1.85936 32470 1431	65113 3428 923	2,0477 859 02	614 01 637	3 772 170	286 23	2 97	0
0,51483	1.85936 97583 4860	65111 2951 064	2,0477 245 00	613 97 865	3 771 884	286 20	2 97	0
0,51484	1.85937 62694 7811	65109 2473 819	2,0476 631 02	613 94 093	3 771 598	286 17	2 97	0
0,51485	1.85938 27804 0285	65107 1997 188	2,0476 017 08	613 90 321	3 771 312	286 14	2 97	0
0,51486	1.85938 92911 2282	65105 1521 171	2,0475 403 18	613 86 550	3 771 026	286 11	2 97	0
0,51487	1.85939 58016 3803	65103 1045 768	2,0474 789 31	613 82 779	3 770 740	286 08	2 97	0
0,51488	1.85940 23119 4849	65101 0570 979	2,0474 175 48	613 79 008	3 770 454	286 05	2 97	0
0,51489	1.85940 88220 5420	65099 0096 804	2,0473 561 69	613 75 238	3 770 168	286 02	2 97	0
0,51490	1.85941 53319 5517	65096 9623 242	2,0472 947 94	613 71 468	3 769 882	285 99	2 97	0
0,51491	1.85942 18416 5140	65094 9150 294	2,0472 334 23	613 67 698	3 769 596	285 96	2 97	0
0,51492	1.85942 83511 4290	65092 8677 960	2,0471 720 55	613 63 928	3 769 310	285 93	2 97	0
0,51493	1.85943 48604 2968	65090 8206 239	2,0471 106 91	613 60 159	3 769 024	285 90	2 97	0
0,51494	1.85944 13695 1174	65088 7735 132	2,0470 493 31	613 56 390	3 768 738	285 87	2 97	0
0,51495	1.85944 78783 8909	65086 7264 639	2,0469 879 75	613 52 621	3 768 452	285 84	2 97	0
0,51496	1.85945 43870 6174	65084 6794 759	2,0469 266 22	613 48 853	3 768 166	285 81	2 97	0
0,51497	1.85946 08955 2969	65082 6325 493	2,0468 652 73	613 45 085	3 767 880	285 78	2 97	0
0,51498	1.85946 74037 9294	65080 5856 840	2,0468 039 28	613 41 317	3 767 594	285 75	2 97	0
0,51499	1.85947 39118 5151	65078 5388 801	2,0467 425 87	613 37 549	3 767 308	285 72	2 97	0
0,51500	1.85948 04197 0540	65076 4921 375	2,0466 812 49	613 33 782	3 767 022	285 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51500	1.85948 04197 0540	65076 4921 375	2,0466 812 49	613 33 782	3,767 022	285 69	2,97	0
0,51501	1.85948 69273 5461	65074 4454 563	2,0466 199 15	613 30 015	3,766 736	285 66	2,97	0
0,51502	1.85949 34347 9916	65072 3988 364	2,0465 585 85	613 26 248	3,766 450	285 63	2,97	0
0,51503	1.85949 99420 3904	65070 3522 778	2,0464 972 59	613 22 482	3,766 164	285 60	2,97	0
0,51504	1.85950 64490 7427	65068 3057 805	2,0464 359 37	613 18 716	3,765 878	285 57	2,97	0
0,51505	1.85951 29559 0485	65066 2593 446	2,0463 746 18	613 14 950	3,765 592	285 54	2,97	0
0,51506	1.85951 94625 3078	65064 2129 700	2,0463 133 03	613 11 184	3,765 306	285 51	2,97	0
0,51507	1.85952 59689 5208	65062 1666 567	2,0462 519 92	613 07 419	3,765 020	285 48	2,97	0
0,51508	1.85953 24751 6875	65060 1204 047	2,0461 906 85	613 03 654	3,764 735	285 45	2,97	0
0,51509	1.85953 89811 8079	65058 0742 140	2,0461 293 81	612 99 889	3,764 450	285 42	2,97	0
0,51510	1.85954 54869 8821	65056 0280 846	2,0460 680 81	612 96 125	3,764 165	285 39	2,97	0
0,51511	1.85955 19925 9102	65053 9820 165	2,0460 067 85	612 92 361	3,763 880	285 36	2,97	0
0,51512	1.85955 84979 8922	65051 9360 097	2,0459 454 93	612 88 597	3,763 595	285 33	2,97	0
0,51513	1.85956 50031 8282	65049 8900 642	2,0458 842 04	612 84 833	3,763 310	285 30	2,97	0
0,51514	1.85957 15081 7183	65047 8441 800	2,0458 229 19	612 81 070	3,763 025	285 27	2,97	0
0,51515	1.85957 80129 5625	65045 7983 571	2,0457 616 38	612 77 307	3,762 740	285 24	2,97	0
0,51516	1.85958 45175 3609	65043 7525 955	2,0457 003 61	612 73 544	3,762 455	285 21	2,97	0
0,51517	1.85959 10219 1135	65041 7068 951	2,0456 390 87	612 69 782	3,762 170	285 18	2,97	0
0,51518	1.85959 75260 8204	65039 6612 560	2,0455 778 17	612 66 020	3,761 885	285 15	2,97	0
0,51519	1.85960 40300 4817	65037 6156 782	2,0455 165 51	612 62 258	3,761 600	285 12	2,97	0
0,51520	1.85961 05338 0974	65035 5701 616	2,0454 552 89	612 58 496	3,761 315	285 09	2,97	0
0,51521	1.85961 70373 6676	65033 5247 063	2,0453 940 31	612 54 735	3,761 030	285 06	2,97	0
0,51522	1.85962 35407 1923	65031 4793 123	2,0453 327 76	612 50 974	3,760 745	285 03	2,97	0
0,51523	1.85963 00438 6716	65029 4339 795	2,0452 715 25	612 47 213	3,760 460	285 00	2,97	0
0,51524	1.85963 65468 1056	65027 3887 080	2,0452 102 78	612 43 453	3,760 175	284 97	2,97	0
0,51525	1.85964 30495 4943	65025 3434 977	2,0451 490 35	612 39 693	3,759 890	284 94	2,97	0
0,51526	1.85964 95520 8378	65023 2983 487	2,0450 877 95	612 35 933	3,759 605	284 91	2,97	0
0,51527	1.85965 60544 1361	65021 2532 609	2,0450 265 59	612 32 173	3,759 320	284 88	2,97	0
0,51528	1.85966 25565 3894	65019 2082 343	2,0449 653 27	612 28 414	3,759 035	284 85	2,97	0
0,51529	1.85966 90584 5976	65017 1632 690	2,0449 040 99	612 24 655	3,758 750	284 82	2,97	0
0,51530	1.85967 55601 7609	65015 1183 649	2,0448 428 74	612 20 896	3,758 465	284 79	2,97	0
0,51531	1.85968 20616 8793	65013 0735 220	2,0447 816 53	612 17 138	3,758 180	284 76	2,97	0
0,51532	1.85968 85629 9528	65011 0287 403	2,0447 204 36	612 13 380	3,757 895	284 73	2,97	0
0,51533	1.85969 50640 9815	65008 9840 199	2,0446 592 23	612 09 622	3,757 610	284 70	2,97	0
0,51534	1.85970 15649 9655	65006 9393 607	2,0445 980 13	612 05 864	3,757 325	284 67	2,97	0
0,51535	1.85970 80656 9049	65004 8947 627	2,0445 368 07	612 02 107	3,757 040	284 64	2,97	0
0,51536	1.85971 45661 7997	65002 8502 259	2,0444 756 05	611 98 350	3,756 755	284 61	2,97	0
0,51537	1.85972 10664 6499	65000 8057 503	2,0444 144 07	611 94 593	3,756 470	284 58	2,97	0
0,51538	1.85972 75665 4557	64998 7613 359	2,0443 532 12	611 90 837	3,756 185	284 55	2,97	0
0,51539	1.85973 40664 2170	64996 7169 827	2,0442 920 21	611 87 081	3,755 900	284 52	2,97	0
0,51540	1.85974 05660 9340	64994 6726 907	2,0442 308 34	611 83 325	3,755 615	284 49	2,97	0
0,51541	1.85974 70655 6067	64992 6284 599	2,0441 696 51	611 79 569	3,755 331	284 46	2,97	0
0,51542	1.85975 35648 2352	64990 5842 902	2,0441 084 71	611 75 814	3,755 047	284 43	2,97	0
0,51543	1.85976 00638 8195	64988 5401 817	2,0440 472 95	611 72 059	3,754 763	284 40	2,97	0
0,51544	1.85976 65627 3597	64986 4961 344	2,0439 861 23	611 68 304	3,754 479	284 37	2,97	0
0,51545	1.85977 30613 8558	64984 4521 483	2,0439 249 55	611 64 550	3,754 195	284 34	2,97	0
0,51546	1.85977 95598 3079	64982 4082 233	2,0438 637 90	611 60 796	3,753 911	284 31	2,97	0
0,51547	1.85978 60580 7161	64980 3643 595	2,0438 026 29	611 57 042	3,753 627	284 28	2,97	0
0,51548	1.85979 25561 0805	64978 3205 569	2,0437 414 72	611 53 288	3,753 343	284 25	2,97	0
0,51549	1.85979 90539 4011	64976 2768 154	2,0436 803 19	611 49 535	3,753 059	284 22	2,97	0
0,51550	1.85980 55515 6779	64974 2331 351	2,0436 191 69	611 45 782	3,752 775	284 19	2,97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51550	1.85980 55515 6779	64974 2331 351	2 0436 191 69	611 45 782	3 752 775	284 19	2 97	0
0,51551	1.85981 20489 9110	64972 1895 159	2 0435 580 23	611 42 029	3 752 491	284 16	2 97	0
0,51552	1.85981 85462 1005	64970 1459 579	2 0434 968 81	611 38 277	3 752 207	284 13	2 97	0
0,51553	1.85982 50432 2465	64968 1024 610	2 0434 357 43	611 34 525	3 751 923	284 10	2 97	0
0,51554	1.85983 15400 3490	64966 0590 253	2 0433 746 08	611 30 773	3 751 639	284 07	2 97	0
0,51555	1.85983 80366 4080	64964 0156 507	2 0433 134 77	611 27 021	3 751 355	284 04	2 97	0
0,51556	1.85984 45330 4237	64961 9723 372	2 0432 523 50	611 23 270	3 751 071	284 01	2 97	0
0,51557	1.85985 10292 3960	64959 9290 849	2 0431 912 27	611 19 519	3 750 787	283 98	2 97	0
0,51558	1.85985 75252 3251	64957 8858 937	2 0431 301 07	611 15 768	3 750 503	283 95	2 97	0
0,51559	1.85986 40210 2110	64955 8427 636	2 0430 689 91	611 12 017	3 750 219	283 92	2 97	0
0,51560	1.85987 05166 0538	64953 7996 946	2 0430 078 79	611 08 267	3 749 935	283 89	2 97	0
0,51561	1.85987 70119 8535	64951 7566 867	2 0429 467 71	611 04 517	3 749 651	283 86	2 97	0
0,51562	1.85988 35071 6102	64949 7137 399	2 0428 856 66	611 00 767	3 749 367	283 83	2 97	0
0,51563	1.85989 00021 3239	64947 6708 542	2 0428 245 65	610 97 018	3 749 083	283 80	2 97	0
0,51564	1.85989 64968 9948	64945 6280 296	2 0427 634 68	610 93 269	3 748 799	283 77	2 97	0
0,51565	1.85990 29914 6228	64943 5852 661	2 0427 023 75	610 89 520	3 748 515	283 74	2 97	0
0,51566	1.85990 94858 2081	64941 5425 637	2 0426 412 85	610 85 771	3 748 231	283 71	2 97	0
0,51567	1.85991 59799 7507	64939 4999 224	2 0425 801 99	610 82 023	3 747 947	283 68	2 97	0
0,51568	1.85992 24739 2506	64937 4573 422	2 0425 191 17	610 78 275	3 747 663	283 65	2 97	0
0,51569	1.85992 89676 7079	64935 4148 231	2 0424 580 39	610 74 527	3 747 379	283 62	2 97	0
0,51570	1.85993 54612 1227	64933 3723 651	2 0423 969 64	610 70 780	3 747 095	283 59	2 97	0
0,51571	1.85994 19545 4951	64931 3299 681	2 0423 358 93	610 67 033	3 746 811	283 56	2 97	0
0,51572	1.85994 84476 8251	64929 2876 322	2 0422 748 26	610 63 286	3 746 527	283 53	2 97	0
0,51573	1.85995 49406 1127	64927 2453 574	2 0422 137 63	610 59 539	3 746 243	283 50	2 97	0
0,51574	1.85996 14333 3581	64925 2031 436	2 0421 527 03	610 55 793	3 745 960	283 47	2 97	0
0,51575	1.85996 79258 5612	64923 1609 909	2 0420 916 47	610 52 047	3 745 677	283 44	2 97	0
0,51576	1.85997 44181 7222	64921 1188 993	2 0420 305 95	610 48 301	3 745 394	283 41	2 97	0
0,51577	1.85998 09102 8411	64919 0768 687	2 0419 695 47	610 44 556	3 745 111	283 38	2 97	0
0,51578	1.85998 74021 9180	64917 0348 992	2 0419 085 02	610 40 811	3 744 828	283 35	2 97	0
0,51579	1.85999 38938 9529	64914 9929 907	2 0418 474 61	610 37 066	3 744 545	283 32	2 97	0
0,51580	1.86000 03853 9459	64912 9511 432	2 0417 864 24	610 33 321	3 744 262	283 29	2 97	0
0,51581	1.86000 68766 8970	64910 9093 568	2 0417 253 91	610 29 577	3 743 979	283 26	2 97	0
0,51582	1.86001 33677 8064	64908 8676 314	2 0416 643 61	610 25 833	3 743 696	283 23	2 97	0
0,51583	1.86001 98586 6740	64906 8259 670	2 0416 033 35	610 22 089	3 743 413	283 20	2 97	0
0,51584	1.86002 63493 5000	64904 7843 637	2 0415 423 13	610 18 346	3 743 130	283 17	2 97	0
0,51585	1.86003 28398 2844	64902 7428 214	2 0414 812 95	610 14 603	3 742 847	283 14	2 97	0
0,51586	1.86003 93301 0272	64900 7013 401	2 0414 202 80	610 10 860	3 742 564	283 11	2 97	0
0,51587	1.86004 58201 7285	64898 6599 198	2 0413 592 69	610 07 117	3 742 281	283 08	2 97	0
0,51588	1.86005 23100 3884	64896 6185 605	2 0412 982 62	610 03 375	3 741 998	283 05	2 97	0
0,51589	1.86005 87997 0070	64894 5772 622	2 0412 372 59	609 99 633	3 741 715	283 02	2 97	0
0,51590	1.86006 52891 5843	64892 5360 249	2 0411 762 59	609 95 891	3 741 432	282 99	2 97	0
0,51591	1.86007 17784 1203	64890 4948 486	2 0411 152 63	609 92 150	3 741 149	282 96	2 97	0
0,51592	1.86007 82674 6151	64888 4537 333	2 0410 542 71	609 88 409	3 740 866	282 93	2 97	0
0,51593	1.86008 47563 0688	64886 4126 790	2 0409 932 83	609 84 668	3 740 583	282 90	2 97	0
0,51594	1.86009 12449 4815	64884 3716 857	2 0409 322 98	609 80 927	3 740 300	282 87	2 97	0
0,51595	1.86009 77333 8532	64882 3307 534	2 0408 713 17	609 77 187	3 740 017	282 84	2 97	0
0,51596	1.86010 42216 1840	64880 2898 821	2 0408 103 40	609 73 447	3 739 734	282 81	2 97	0
0,51597	1.86011 07096 4739	64878 2490 718	2 0407 493 67	609 69 707	3 739 451	282 78	2 97	0
0,51598	1.86011 71974 7230	64876 2083 224	2 0406 883 97	609 65 968	3 739 168	282 75	2 97	0
0,51599	1.86012 36850 9313	64874 1676 340	2 0406 274 31	609 62 229	3 738 885	282 72	2 97	0
0,51600	1.86013 01725 0989	64872 1270 066	2 0405 664 69	609 58 490	3 738 602	282 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51600	1.86013 01725 0989	64872 1270 066	2 0405 664 69	609 58 490	3 738 602	282 69	2 97	0
0,51601	1.86013 66597 2259	64870 0864 401	2 0405 055 11	609 54 751	3 738 319	282 66	2 97	0
0,51602	1.86014 31467 3123	64868 0459 346	2 0404 445 56	609 51 013	3 738 036	282 63	2 97	0
0,51603	1.86014 96335 3582	64866 0054 900	2 0403 836 05	609 47 275	3 737 753	282 60	2 97	0
0,51604	1.86015 61201 3637	64863 9651 064	2 0403 226 58	609 43 537	3 737 470	282 57	2 97	0
0,51605	1.86016 26065 3288	64861 9247 837	2 0402 617 14	609 39 800	3 737 187	282 54	2 97	0
0,51606	1.86016 90927 2536	64859 8845 220	2 0402 007 74	609 36 063	3 736 904	282 51	2 97	0
0,51607	1.86017 55787 1381	64857 8443 212	2 0401 398 38	609 32 326	3 736 621	282 48	2 97	0
0,51608	1.86018 20644 9824	64855 8041 814	2 0400 789 06	609 28 589	3 736 339	282 45	2 97	0
0,51609	1.86018 85500 7866	64853 7641 025	2 0400 179 77	609 24 853	3 736 057	282 42	2 97	0
0,51610	1.86019 50354 5507	64851 7240 845	2 0399 570 52	609 21 117	3 735 775	282 39	2 97	0
0,51611	1.86020 15206 2748	64849 6841 274	2 0398 961 31	609 17 381	3 735 493	282 36	2 97	0
0,51612	1.86020 80055 9589	64847 6442 313	2 0398 352 14	609 13 646	3 735 211	282 33	2 97	0
0,51613	1.86021 44903 6031	64845 6043 961	2 0397 743 00	609 09 911	3 734 929	282 30	2 97	0
0,51614	1.86022 09749 2075	64843 5646 218	2 0397 133 90	609 06 176	3 734 647	282 27	2 97	0
0,51615	1.86022 74592 7721	64841 5249 084	2 0396 524 84	609 02 441	3 734 365	282 24	2 97	0
0,51616	1.86023 39434 2970	64839 4852 559	2 0395 915 82	608 98 707	3 734 083	282 21	2 97	0
0,51617	1.86024 04273 7823	64837 4456 643	2 0395 306 83	608 94 973	3 733 801	282 18	2 97	0
0,51618	1.86024 69111 2280	64835 4061 336	2 0394 697 88	608 91 239	3 733 519	282 15	2 97	0
0,51619	1.86025 33946 6341	64833 3666 638	2 0394 088 97	608 87 505	3 733 237	282 12	2 97	0
0,51620	1.86025 98780 0008	64831 3272 549	2 0393 480 09	608 83 772	3 732 955	282 09	2 97	0
0,51621	1.86026 63611 3281	64829 2879 069	2 0392 871 25	608 80 039	3 732 673	282 06	2 97	0
0,51622	1.86027 28440 6160	64827 2486 198	2 0392 262 45	608 76 306	3 732 391	282 03	2 97	0
0,51623	1.86027 93267 8646	64825 2093 936	2 0391 653 69	608 72 574	3 732 109	282 00	2 97	0
0,51624	1.86028 58093 0740	64823 1702 282	2 0391 044 96	608 68 842	3 731 827	281 97	2 97	0
0,51625	1.86029 22916 2442	64821 1311 237	2 0390 436 27	608 65 110	3 731 545	281 94	2 97	0
0,51626	1.86029 87737 3753	64819 0920 801	2 0389 827 62	608 61 378	3 731 263	281 91	2 97	0
0,51627	1.86030 52556 4674	64817 0530 973	2 0389 219 01	608 57 647	3 730 981	281 88	2 97	0
0,51628	1.86031 17373 5205	64815 0141 754	2 0388 610 43	608 53 916	3 730 699	281 85	2 97	0
0,51629	1.86031 82188 5347	64812 9753 144	2 0388 001 89	608 50 185	3 730 417	281 82	2 97	0
0,51630	1.86032 47001 5100	64810 9365 142	2 0387 393 39	608 46 455	3 730 135	281 79	2 97	0
0,51631	1.86033 11812 4465	64808 8977 749	2 0386 784 93	608 42 725	3 729 853	281 76	2 97	0
0,51632	1.86033 76621 3443	64806 8590 964	2 0386 176 50	608 38 995	3 729 571	281 73	2 97	0
0,51633	1.86034 41428 2034	64804 8204 788	2 0385 568 11	608 35 265	3 729 289	281 70	2 97	0
0,51634	1.86035 06233 0239	64802 7819 220	2 0384 959 76	608 31 536	3 729 007	281 67	2 97	0
0,51635	1.86035 71035 8058	64800 7434 260	2 0384 351 44	608 27 807	3 728 725	281 64	2 97	0
0,51636	1.86036 35836 5492	64798 7049 909	2 0383 743 16	608 24 078	3 728 443	281 61	2 97	0
0,51637	1.86037 00635 2542	64796 6666 166	2 0383 134 92	608 20 350	3 728 161	281 58	2 97	0
0,51638	1.86037 65431 9208	64794 6283 031	2 0382 526 72	608 16 622	3 727 879	281 55	2 97	0
0,51639	1.86038 30226 5491	64792 5900 504	2 0381 918 55	608 12 894	3 727 597	281 52	2 97	0
0,51640	1.86038 95019 1392	64790 5518 585	2 0381 310 42	608 09 166	3 727 315	281 49	2 97	0
0,51641	1.86039 59809 6911	64788 5137 275	2 0380 702 33	608 05 439	3 727 034	281 46	2 97	0
0,51642	1.86040 24598 2048	64786 4756 573	2 0380 094 28	608 01 712	3 726 753	281 43	2 97	0
0,51643	1.86040 89384 6805	64784 4376 479	2 0379 486 26	607 97 985	3 726 472	281 40	2 97	0
0,51644	1.86041 54169 1181	64782 3996 993	2 0378 878 28	607 94 259	3 726 191	281 37	2 97	0
0,51645	1.86042 18951 5178	64780 3618 115	2 0378 270 34	607 90 533	3 725 910	281 34	2 97	0
0,51646	1.86042 83731 8796	64778 3239 845	2 0377 662 43	607 86 807	3 725 629	281 31	2 97	0
0,51647	1.86043 48510 2036	64776 2862 183	2 0377 054 56	607 83 081	3 725 348	281 28	2 97	0
0,51648	1.86044 13286 4898	64774 2485 128	2 0376 446 73	607 79 356	3 725 067	281 25	2 97	0
0,51649	1.86044 78060 7383	64772 2108 681	2 0375 838 94	607 75 631	3 724 786	281 22	2 97	0
0,51650	1.86045 42832 9492	64770 1732 842	2 0375 231 18	607 71 906	3 724 505	281 19	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51650	1.86045 42832 9492	64770 1732 842	2 0375 231 18	607 71 906	3 724 505	281 19	2 97	0
0,51651	1.86046 07603 1225	64768 1357 611	2 0374 623 46	607 68 181	3 724 224	281 16	2 97	0
0,51652	1.86046 72371 2583	64766 0982 988	2 0374 015 78	607 64 457	3 723 943	281 13	2 97	0
0,51653	1.86047 37137 3566	64764 0608 972	2 0373 408 14	607 60 733	3 723 662	281 10	2 97	0
0,51654	1.86048 01901 4175	64762 0235 564	2 0372 800 53	607 57 009	3 723 381	281 07	2 97	0
0,51655	1.86048 66663 4411	64759 9862 763	2 0372 192 96	607 53 286	3 723 100	281 04	2 97	0
0,51656	1.86049 31423 4274	64757 9490 570	2 0371 585 43	607 49 563	3 722 819	281 01	2 97	0
0,51657	1.86049 96181 3765	64755 9118 985	2 0370 977 93	607 45 840	3 722 538	280 98	2 97	0
0,51658	1.86050 60937 2884	64753 8748 007	2 0370 370 47	607 42 117	3 722 257	280 95	2 97	0
0,51659	1.86051 25691 1632	64751 8377 637	2 0369 763 05	607 38 395	3 721 976	280 92	2 97	0
0,51660	1.86051 90443 0010	64749 8007 874	2 0369 155 67	607 34 673	3 721 695	280 89	2 97	0
0,51661	1.86052 55192 8018	64747 7638 718	2 0368 548 32	607 30 951	3 721 414	280 86	2 97	0
0,51662	1.86053 19940 5657	64745 7270 170	2 0367 941 01	607 27 230	3 721 133	280 83	2 97	0
0,51663	1.86053 84686 2927	64743 6902 229	2 0367 333 74	607 23 509	3 720 852	280 80	2 97	0
0,51664	1.86054 49429 9829	64741 6534 895	2 0366 726 50	607 19 788	3 720 571	280 77	2 97	0
0,51665	1.86055 14171 6364	64739 6168 169	2 0366 119 30	607 16 067	3 720 290	280 74	2 97	0
0,51666	1.86055 78911 2532	64737 5802 050	2 0365 512 14	607 12 347	3 720 009	280 71	2 97	0
0,51667	1.86056 43648 8334	64735 5436 538	2 0364 905 02	607 08 627	3 719 728	280 68	2 97	0
0,51668	1.86057 08384 3771	64733 5071 633	2 0364 297 93	607 04 907	3 719 447	280 65	2 97	0
0,51669	1.86057 73117 8843	64731 4707 335	2 0363 690 88	607 01 188	3 719 166	280 62	2 97	0
0,51670	1.86058 37849 3550	64729 4343 644	2 0363 083 87	606 97 469	3 718 885	280 59	2 97	0
0,51671	1.86059 02578 7894	64727 3980 560	2 0362 476 90	606 93 750	3 718 604	280 56	2 97	0
0,51672	1.86059 67306 1875	64725 3618 083	2 0361 869 96	606 90 031	3 718 323	280 53	2 97	0
0,51673	1.86060 32031 5493	64723 3256 213	2 0361 263 06	606 86 313	3 718 042	280 50	2 97	0
0,51674	1.86060 96754 8749	64721 2894 950	2 0360 656 20	606 82 595	3 717 762	280 47	2 97	0
0,51675	1.86061 61476 1644	64719 2534 294	2 0360 049 37	606 78 877	3 717 482	280 44	2 97	0
0,51676	1.86062 26195 4178	64717 2174 245	2 0359 442 58	606 75 160	3 717 202	280 41	2 97	0
0,51677	1.86062 90912 6352	64715 1814 802	2 0358 835 83	606 71 443	3 716 922	280 38	2 97	0
0,51678	1.86063 55627 8167	64713 1455 966	2 0358 229 12	606 67 726	3 716 642	280 35	2 97	0
0,51679	1.86064 20340 9623	64711 1097 737	2 0357 622 44	606 64 009	3 716 362	280 32	2 97	0
0,51680	1.86064 85052 0721	64709 0740 115	2 0357 015 80	606 60 293	3 716 082	280 29	2 97	0
0,51681	1.86065 49761 1461	64707 0383 099	2 0356 409 20	606 56 577	3 715 802	280 26	2 97	0
0,51682	1.86066 14468 1844	64705 0026 690	2 0355 802 63	606 52 861	3 715 522	280 23	2 97	0
0,51683	1.86066 79173 1871	64702 9670 887	2 0355 196 10	606 49 145	3 715 242	280 20	2 97	0
0,51684	1.86067 43876 1542	64700 9315 691	2 0354 589 61	606 45 430	3 714 962	280 17	2 97	0
0,51685	1.86068 08577 0858	64698 8961 101	2 0353 983 16	606 41 715	3 714 682	280 14	2 97	0
0,51686	1.86068 73275 9819	64696 8607 118	2 0353 376 74	606 38 000	3 714 402	280 11	2 97	0
0,51687	1.86069 37972 8426	64694 8253 741	2 0352 770 36	606 34 286	3 714 122	280 08	2 97	0
0,51688	1.86070 02667 6680	64692 7900 971	2 0352 164 02	606 30 572	3 713 842	280 05	2 97	0
0,51689	1.86070 67360 4581	64690 7548 807	2 0351 557 71	606 26 858	3 713 562	280 02	2 97	0
0,51690	1.86071 32051 2130	64688 7197 249	2 0350 951 44	606 23 144	3 713 282	279 99	2 97	0
0,51691	1.86071 96739 9327	64686 6846 298	2 0350 345 21	606 19 431	3 713 002	279 96	2 97	0
0,51692	1.86072 61426 6173	64684 6495 953	2 0349 739 02	606 15 718	3 712 722	279 93	2 97	0
0,51693	1.86073 26111 2669	64682 6146 214	2 0349 132 86	606 12 005	3 712 442	279 90	2 97	0
0,51694	1.86073 90793 8815	64680 5797 081	2 0348 526 74	606 08 293	3 712 162	279 87	2 97	0
0,51695	1.86074 55474 4612	64678 5448 554	2 0347 920 66	606 04 581	3 711 882	279 84	2 97	0
0,51696	1.86075 20153 0061	64676 5100 633	2 0347 314 61	606 00 869	3 711 602	279 81	2 97	0
0,51697	1.86075 84829 5162	64674 4753 318	2 0346 708 60	605 97 157	3 711 322	279 78	2 97	0
0,51698	1.86076 49503 9915	64672 4406 609	2 0346 102 63	605 93 446	3 711 042	279 75	2 97	0
0,51699	1.86077 14176 4322	64670 4060 506	2 0345 496 70	605 89 735	3 710 762	279 72	2 97	0
0,51700	1.86077 78846 8383	64668 3715 009	2 0344 890 80	605 86 024	3 710 482	279 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51700	1.86077788468383	646683715009	2034489080	60586024	3710482	27969	297	0
0,51701	1.86078435152098	646663370118	2034428494	60582314	3710202	27966	297	0
0,51702	1.86079081815468	646643025833	2034367912	60578604	3709922	27963	297	0
0,51703	1.86079728458494	646622682154	2034307333	60574894	3709642	27960	297	0
0,51704	1.86080375081176	646602339081	2034246758	60571184	3709362	27957	297	0
0,51705	1.86081021683515	646581996613	2034186187	60567475	3709082	27954	297	0
0,51706	1.86081668265512	646561654751	2034125620	60563766	3708802	27951	297	0
0,51707	1.86082314827167	646541313495	2034065056	60560057	3708522	27948	297	0
0,51708	1.86082961368480	646520972844	2034004496	60556348	3708243	27945	297	0
0,51709	1.86083607889453	646500632799	2033943940	60552640	3707964	27942	297	0
0,51710	1.86084254390086	646480293360	2033883387	60548932	3707685	27939	297	0
0,51711	1.86084900870379	6464649954526	2033822838	60545224	3707406	27936	297	0
0,51712	1.86085547330334	646449616298	2033762293	60541517	3707127	27933	297	0
0,51713	1.86086193769950	646419278675	2033701751	60537810	3706848	27930	297	0
0,51714	1.86086840189229	646398941657	2033641213	60534103	3706569	27927	297	0
0,51715	1.86087486588171	646378605245	2033580679	60530396	3706290	27924	297	0
0,51716	1.86088132966776	646358269438	2033520149	60526690	3706011	27921	297	0
0,51717	1.86088779325045	646337934237	2033459622	60522984	3705732	27918	297	0
0,51718	1.86089425662979	646317599641	2033399099	60519278	3705453	27915	297	0
0,51719	1.86090071980579	646297265650	2033338580	60515573	3705174	27912	297	0
0,51720	1.86090718277845	646276932264	2033278064	60511868	3704895	27909	297	0
0,51721	1.86091364554777	646256599483	2033217552	60508163	3704616	27906	297	0
0,51722	1.86092010811376	646236267307	2033157044	60504458	3704337	27903	297	0
0,51723	1.86092657047643	646215935737	2033096540	60500754	3704058	27900	297	0
0,51724	1.86093303263579	646195604772	2033036039	60497050	3703779	27897	297	0
0,51725	1.86093949459184	646175274412	2032975542	60493346	3703500	27894	297	0
0,51726	1.86094595634458	646154944657	2032915049	60489643	3703221	27891	297	0
0,51727	1.86095241789403	646134615507	2032854559	60485940	3702942	27888	297	0
0,51728	1.86095887924019	646114286961	2032794073	60482237	3702663	27885	297	0
0,51729	1.86096534038306	646093959020	2032733591	60478534	3702384	27882	297	0
0,51730	1.86097180132265	646073631684	2032673112	60474832	3702105	27879	297	0
0,51731	1.86097826205897	646053304953	2032612637	60471130	3701826	27876	297	0
0,51732	1.86098472259202	646032978827	2032552166	60467428	3701547	27873	297	0
0,51733	1.86099118292181	646012653305	2032491699	60463726	3701268	27870	297	0
0,51734	1.86099764304834	645992328388	2032431235	60460025	3700989	27867	297	0
0,51735	1.86100410297162	645972004076	2032370775	60456324	3700710	27864	297	0
0,51736	1.86101056269166	645951680368	2032310319	60452623	3700431	27861	297	0
0,51737	1.86101702220846	645931357265	2032249866	60448923	3700152	27858	297	0
0,51738	1.86102348152203	645911034766	2032189417	60445223	3699873	27855	297	0
0,51739	1.86102994063238	645890712872	2032128972	60441523	3699594	27852	297	0
0,51740	1.86103639953951	645870391582	2032068530	60437823	3699315	27849	297	0
0,51741	1.86104285824343	645850070897	2032008092	60434124	3699037	27846	297	0
0,51742	1.86104931674414	645829750816	2031947658	60430425	3698759	27843	297	0
0,51743	1.86105577504165	645809431339	2031887228	60426726	3698481	27840	297	0
0,51744	1.86106223313596	645789112467	2031826801	60423028	3698203	27837	297	0
0,51745	1.86106869102708	645768794199	2031766378	60419330	3697925	27834	297	0
0,51746	1.86107514871502	645748476535	2031705959	60415632	3697647	27831	297	0
0,51747	1.86108160619979	645728159475	2031645543	60411934	3697369	27828	297	0
0,51748	1.86108806348138	645707843020	2031585131	60408237	3697091	27825	297	0
0,51749	1.86109452055981	645687527169	2031524723	60404540	3696813	27822	297	0
0,51750	1.86110097743508	645667211922	2031464318	60400843	3696535	27819	297	0

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0,51750	1.86110 09774 3508	64566 7211 922	2 0314 643 18	604 00 843	3 696 535	278 19	2 97	0
0,51751	1.86110 74341 0720	64564 6897 279	2 0314 039 17	603 97 146	3 696 257	278 16	2 97	0
0,51752	1.86111 38905 7617	64562 6583 240	2 0313 435 20	603 93 450	3 695 979	278 13	2 97	0
0,51753	1.86112 03468 4200	64560 6269 805	2 0312 831 27	603 89 754	3 695 701	278 10	2 97	0
0,51754	1.86112 68029 0470	64558 5956 974	2 0312 227 37	603 86 058	3 695 423	278 07	2 97	0
0,51755	1.86113 32587 6427	64556 5644 747	2 0311 623 51	603 82 363	3 695 145	278 04	2 97	0
0,51756	1.86113 97144 2072	64554 5333 123	2 0311 019 69	603 78 668	3 694 867	278 01	2 97	0
0,51757	1.86114 61698 7405	64552 5022 103	2 0310 415 90	603 74 973	3 694 589	277 98	2 97	0
0,51758	1.86115 26251 2427	64550 4711 687	2 0309 812 15	603 71 278	3 694 311	277 95	2 97	0
0,51759	1.86115 90801 7139	64548 4401 875	2 0309 208 44	603 67 584	3 694 033	277 92	2 97	0
0,51760	1.86116 55350 1541	64546 4092 667	2 0308 604 76	603 63 890	3 693 755	277 89	2 97	0
0,51761	1.86117 19896 5634	64544 3784 062	2 0308 001 12	603 60 196	3 693 477	277 86	2 97	0
0,51762	1.86117 84440 9418	64542 3476 061	2 0307 397 52	603 56 503	3 693 199	277 83	2 97	0
0,51763	1.86118 48983 2894	64540 3168 663	2 0306 793 95	603 52 810	3 692 921	277 80	2 97	0
0,51764	1.86119 13523 6063	64538 2861 869	2 0306 190 42	603 49 117	3 692 643	277 77	2 97	0
0,51765	1.86119 78061 8925	64536 2555 679	2 0305 586 93	603 45 424	3 692 365	277 74	2 97	0
0,51766	1.86120 42598 1481	64534 2250 092	2 0304 983 48	603 41 732	3 692 087	277 71	2 97	0
0,51767	1.86121 07132 3731	64532 1945 109	2 0304 380 06	603 38 040	3 691 809	277 68	2 97	0
0,51768	1.86121 71664 5676	64530 1640 729	2 0303 776 68	603 34 348	3 691 531	277 65	2 97	0
0,51769	1.86122 36194 7317	64528 1336 952	2 0303 173 34	603 30 656	3 691 253	277 62	2 97	0
0,51770	1.86123 00722 8654	64526 1033 779	2 0302 570 03	603 26 965	3 690 975	277 59	2 97	0
0,51771	1.86123 65248 9688	64524 0731 209	2 0301 966 76	603 23 274	3 690 697	277 56	2 97	0
0,51772	1.86124 29773 0419	64522 0429 242	2 0301 363 53	603 19 583	3 690 419	277 53	2 97	0
0,51773	1.86124 94295 0848	64520 0127 878	2 0300 760 33	603 15 893	3 690 141	277 50	2 97	0
0,51774	1.86125 58815 0976	64517 9827 118	2 0300 157 17	603 12 203	3 689 864	277 47	2 97	0
0,51775	1.86126 23333 0803	64515 9526 961	2 0299 554 05	603 08 513	3 689 587	277 44	2 97	0
0,51776	1.86126 87849 0330	64513 9227 407	2 0298 950 96	603 04 823	3 689 310	277 41	2 97	0
0,51777	1.86127 52362 9557	64511 8928 456	2 0298 347 91	603 01 134	3 689 033	277 38	2 97	0
0,51778	1.86128 16874 8485	64509 8630 108	2 0297 744 90	602 97 445	3 688 756	277 35	2 97	0
0,51779	1.86128 81384 7115	64507 8332 363	2 0297 141 93	602 93 756	3 688 479	277 32	2 97	0
0,51780	1.86129 45892 5447	64505 8035 221	2 0296 538 99	602 90 068	3 688 202	277 29	2 97	0
0,51781	1.86130 10398 3482	64503 7738 682	2 0295 936 09	602 86 380	3 687 925	277 26	2 97	0
0,51782	1.86130 74902 1221	64501 7442 746	2 0295 333 23	602 82 692	3 687 648	277 23	2 97	0
0,51783	1.86131 39403 8664	64499 7147 413	2 0294 730 40	602 79 004	3 687 371	277 20	2 97	0
0,51784	1.86132 03903 5811	64497 6852 683	2 0294 127 61	602 75 317	3 687 094	277 17	2 97	0
0,51785	1.86132 68401 2664	64495 6558 555	2 0293 524 86	602 71 630	3 686 817	277 14	2 97	0
0,51786	1.86133 32896 9223	64493 6265 030	2 0292 922 14	602 67 943	3 686 540	277 11	2 97	0
0,51787	1.86133 97390 5488	64491 5972 108	2 0292 319 46	602 64 256	3 686 263	277 08	2 97	0
0,51788	1.86134 61882 1460	64489 5679 789	2 0291 716 82	602 60 570	3 685 986	277 05	2 97	0
0,51789	1.86135 26371 7140	64487 5388 072	2 0291 114 21	602 56 884	3 685 709	277 02	2 97	0
0,51790	1.86135 90859 2528	64485 5096 958	2 0290 511 64	602 53 198	3 685 432	276 99	2 97	0
0,51791	1.86136 55344 7625	64483 4806 446	2 0289 909 11	602 49 513	3 685 155	276 96	2 97	0
0,51792	1.86137 19828 2431	64481 4516 537	2 0289 306 61	602 45 828	3 684 878	276 93	2 97	0
0,51793	1.86137 84309 6948	64479 4227 230	2 0288 704 15	602 42 143	3 684 601	276 90	2 97	0
0,51794	1.86138 48789 1175	64477 3938 526	2 0288 101 73	602 38 458	3 684 324	276 87	2 97	0
0,51795	1.86139 13266 5114	64475 3650 424	2 0287 499 35	602 34 774	3 684 047	276 84	2 97	0
0,51796	1.86139 77741 8764	64473 3362 925	2 0286 897 00	602 31 090	3 683 770	276 81	2 97	0
0,51797	1.86140 42215 2127	64471 3076 028	2 0286 294 69	602 27 406	3 683 493	276 78	2 97	0
0,51798	1.86141 06686 5203	64469 2789 733	2 0285 692 42	602 23 723	3 683 216	276 75	2 97	0
0,51799	1.86141 71155 7993	64467 2504 041	2 0285 090 18	602 20 040	3 682 939	276 72	2 97	0
0,51800	1.86142 35623 0497	64465 2218 951	2 0284 487 98	602 16 357	3 682 662	276 69	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51800	1.86142 35623 0497	64465 2218 951	2 0284 487 98	602 16 357	3 682 662	276 69	2 97	0
0,51801	1.86143 00088 2716	64463 1934 463	2 0283 885 82	602 12 674	3 682 385	276 66	2 97	0
0,51802	1.86143 64551 4650	64461 1650 577	2 0283 283 69	602 08 992	3 682 108	276 63	2 97	0
0,51803	1.86144 29012 6301	64459 1367 293	2 0282 681 60	602 05 310	3 681 831	276 60	2 97	0
0,51804	1.86144 93471 7668	64457 1084 611	2 0282 079 55	602 01 628	3 681 554	276 57	2 97	0
0,51805	1.86145 57928 8753	64455 0802 531	2 0281 477 53	601 97 946	3 681 277	276 54	2 97	0
0,51806	1.86146 22383 9556	64453 0521 053	2 0280 875 55	601 94 265	3 681 000	276 51	2 97	0
0,51807	1.86146 86837 0077	64451 0240 177	2 0280 273 61	601 90 584	3 680 723	276 48	2 97	0
0,51808	1.86147 51288 0317	64448 9959 903	2 0279 671 70	601 86 903	3 680 447	276 45	2 97	0
0,51809	1.86148 15737 0277	64446 9680 231	2 0279 069 83	601 83 223	3 680 171	276 42	2 97	0
0,51810	1.86148 80183 9957	64444 9401 161	2 0278 468 00	601 79 543	3 679 895	276 39	2 97	0
0,51811	1.86149 44628 9358	64442 9122 693	2 0277 866 20	601 75 863	3 679 619	276 36	2 97	0
0,51812	1.86150 09071 8481	64440 8844 827	2 0277 264 44	601 72 183	3 679 343	276 33	2 97	0
0,51813	1.86150 73512 7326	64438 8567 563	2 0276 662 72	601 68 504	3 679 067	276 30	2 97	0
0,51814	1.86151 37951 5894	64436 8290 900	2 0276 061 03	601 64 825	3 678 791	276 27	2 97	0
0,51815	1.86152 02388 4185	64434 8014 839	2 0275 459 38	601 61 146	3 678 515	276 24	2 97	0
0,51816	1.86152 66823 2200	64432 7739 380	2 0274 857 77	601 57 467	3 678 239	276 21	2 97	0
0,51817	1.86153 31255 9939	64430 7464 522	2 0274 256 20	601 53 789	3 677 963	276 18	2 97	0
0,51818	1.86153 95686 7404	64428 7190 266	2 0273 654 66	601 50 111	3 677 687	276 15	2 97	0
0,51819	1.86154 60115 4594	64426 6916 611	2 0273 053 16	601 46 433	3 677 411	276 12	2 97	0
0,51820	1.86155 24542 1511	64424 6643 558	2 0272 451 70	601 42 756	3 677 135	276 09	2 97	0
0,51821	1.86155 88966 8155	64422 6371 106	2 0271 850 27	601 39 079	3 676 859	276 06	2 97	0
0,51822	1.86156 53389 4526	64420 6099 256	2 0271 248 88	601 35 402	3 676 583	276 03	2 97	0
0,51823	1.86157 17810 0625	64418 5828 007	2 0270 647 53	601 31 725	3 676 307	276 00	2 97	0
0,51824	1.86157 82228 6453	64416 5557 359	2 0270 046 21	601 28 049	3 676 031	275 97	2 97	0
0,51825	1.86158 46645 2010	64414 5287 313	2 0269 444 93	601 24 373	3 675 755	275 94	2 97	0
0,51826	1.86159 11059 7297	64412 5017 868	2 0268 843 69	601 20 697	3 675 479	275 91	2 97	0
0,51827	1.86159 75472 2315	64410 4749 024	2 0268 242 48	601 17 022	3 675 203	275 88	2 97	0
0,51828	1.86160 39882 7064	64408 4480 782	2 0267 641 31	601 13 347	3 674 927	275 85	2 97	0
0,51829	1.86161 04291 1545	64406 4213 141	2 0267 040 18	601 09 672	3 674 651	275 82	2 97	0
0,51830	1.86161 68697 5758	64404 3946 101	2 0266 439 08	601 05 997	3 674 375	275 79	2 97	0
0,51831	1.86162 33101 9704	64402 3679 662	2 0265 838 02	601 02 323	3 674 099	275 76	2 97	0
0,51832	1.86162 97504 3384	64400 3413 824	2 0265 237 00	600 98 649	3 673 823	275 73	2 97	0
0,51833	1.86163 61904 6798	64398 3148 587	2 0264 636 01	600 94 975	3 673 547	275 70	2 97	0
0,51834	1.86164 26302 9947	64396 2883 951	2 0264 035 06	600 91 301	3 673 271	275 67	2 97	0
0,51835	1.86164 90699 2831	64394 2619 916	2 0263 434 15	600 87 628	3 672 995	275 64	2 97	0
0,51836	1.86165 55093 5451	64392 2356 482	2 0262 833 27	600 83 955	3 672 719	275 61	2 97	0
0,51837	1.86166 19485 7807	64390 2093 649	2 0262 232 43	600 80 282	3 672 443	275 58	2 97	0
0,51838	1.86166 83875 9901	64388 1831 417	2 0261 631 63	600 76 610	3 672 167	275 55	2 97	0
0,51839	1.86167 48264 1732	64386 1569 785	2 0261 030 86	600 72 938	3 671 891	275 52	2 97	0
0,51840	1.86168 12650 3302	64384 1308 754	2 0260 430 13	600 69 266	3 671 615	275 49	2 97	0
0,51841	1.86168 77034 4611	64382 1048 324	2 0259 829 44	600 65 594	3 671 340	275 46	2 97	0
0,51842	1.86169 41416 5659	64380 0788 495	2 0259 228 78	600 61 923	3 671 065	275 43	2 97	0
0,51843	1.86170 05796 6447	64378 0529 266	2 0258 628 16	600 58 252	3 670 790	275 40	2 97	0
0,51844	1.86170 70174 6976	64376 0270 638	2 0258 027 58	600 54 581	3 670 515	275 37	2 97	0
0,51845	1.86171 34550 7247	64374 0012 610	2 0257 427 03	600 50 910	3 670 240	275 34	2 97	0
0,51846	1.86171 98924 7260	64371 9755 183	2 0256 826 52	600 47 240	3 669 965	275 31	2 97	0
0,51847	1.86172 63296 7015	64369 9498 356	2 0256 226 05	600 43 570	3 669 690	275 28	2 97	0
0,51848	1.86173 27666 6513	64367 9242 130	2 0255 625 61	600 39 900	3 669 415	275 25	2 97	0
0,51849	1.86173 92034 5755	64365 8986 504	2 0255 025 21	600 36 231	3 669 140	275 22	2 97	0
0,51850	1.86174 56400 4742	64363 8731 479	2 0254 424 85	600 32 562	3 668 865	275 19	2 97	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51850	1.86174 56400 4742	64363 8731 479	2 0254 424 85	600 32 562	3 668 865	275 19	2 97	0
0,51851	1.86175 20764 3473	64361 8477 054	2 0253 824 52	600 28 893	3 668 590	275 16	2 97	0
0,51852	1.86175 85126 1950	64359 8223 229	2 0253 224 23	600 25 224	3 668 315	275 13	2 97	0
0,51853	1.86176 49486 0173	64357 7970 005	2 0252 623 98	600 21 556	3 668 040	275 10	2 97	0
0,51854	1.86177 13843 8143	64355 7717 381	2 0252 023 76	600 17 888	3 667 765	275 07	2 97	0
0,51855	1.86177 78199 5860	64353 7465 357	2 0251 423 58	600 14 220	3 667 490	275 04	2 97	0
0,51856	1.86178 42553 3325	64351 7213 933	2 0250 823 44	600 10 553	3 667 215	275 01	2 97	0
0,51857	1.86179 06905 0539	64349 6963 110	2 0250 223 33	600 06 886	3 666 940	274 98	2 97	0
0,51858	1.86179 71254 7502	64347 6712 887	2 0249 623 26	600 03 219	3 666 665	274 95	2 97	0
0,51859	1.86180 35602 4215	64345 6463 264	2 0249 023 23	599 99 552	3 666 390	274 92	2 97	0
0,51860	1.86180 99948 0678	64343 6214 241	2 0248 423 23	599 95 886	3 666 115	274 89	2 97	0
0,51861	1.86181 64291 6892	64341 5965 818	2 0247 823 27	599 92 220	3 665 840	274 86	2 97	0
0,51862	1.86182 28633 2858	64339 5717 995	2 0247 223 35	599 88 554	3 665 565	274 83	2 97	0
0,51863	1.86182 92972 8576	64337 5470 772	2 0246 623 46	599 84 888	3 665 290	274 80	2 97	0
0,51864	1.86183 57310 4047	64335 5224 149	2 0246 023 61	599 81 223	3 665 015	274 77	2 97	0
0,51865	1.86184 21645 9271	64333 4978 125	2 0245 423 80	599 77 558	3 664 740	274 74	2 97	0
0,51866	1.86184 85979 4249	64331 4732 701	2 0244 824 02	599 73 893	3 664 465	274 71	2 97	0
0,51867	1.86185 50310 8982	64329 4487 877	2 0244 224 28	599 70 229	3 664 190	274 68	2 97	0
0,51868	1.86186 14640 3470	64327 4243 653	2 0243 624 58	599 66 565	3 663 915	274 65	2 97	0
0,51869	1.86186 78967 7714	64325 4000 028	2 0243 024 91	599 62 901	3 663 640	274 62	2 97	0
0,51870	1.86187 43293 1714	64323 3757 003	2 0242 425 28	599 59 237	3 663 365	274 59	2 97	0
0,51871	1.86188 07616 5471	64321 3514 578	2 0241 825 69	599 55 574	3 663 090	274 56	2 97	0
0,51872	1.86188 71937 8986	64319 3272 752	2 0241 226 13	599 51 911	3 662 815	274 53	2 97	0
0,51873	1.86189 36257 2259	64317 3031 526	2 0240 626 61	599 48 248	3 662 540	274 50	2 97	0
0,51874	1.86190 00574 5291	64315 2790 899	2 0240 027 13	599 44 585	3 662 266	274 47	2 97	0
0,51875	1.86190 64889 8082	64313 2550 872	2 0239 427 68	599 40 923	3 661 992	274 44	2 97	0
0,51876	1.86191 29203 0633	64311 2311 444	2 0238 828 27	599 37 261	3 661 718	274 41	2 97	0
0,51877	1.86191 93514 2944	64309 2072 616	2 0238 228 90	599 33 599	3 661 444	274 38	2 97	0
0,51878	1.86192 57823 5017	64307 1834 387	2 0237 629 56	599 29 938	3 661 170	274 35	2 97	0
0,51879	1.86193 22130 6851	64305 1596 757	2 0237 030 26	599 26 277	3 660 896	274 32	2 97	0
0,51880	1.86193 86435 8448	64303 1359 727	2 0236 431 00	599 22 616	3 660 622	274 29	2 97	0
0,51881	1.86194 50738 9808	64301 1123 296	2 0235 831 77	599 18 955	3 660 348	274 26	2 97	0
0,51882	1.86195 15040 0931	64299 0887 464	2 0235 232 58	599 15 295	3 660 074	274 23	2 97	0
0,51883	1.86195 79339 1818	64297 0652 231	2 0234 633 43	599 11 635	3 659 800	274 20	2 97	0
0,51884	1.86196 43636 2470	64295 0417 598	2 0234 034 31	599 07 975	3 659 526	274 17	2 97	0
0,51885	1.86197 07931 2888	64293 0183 564	2 0233 435 23	599 04 315	3 659 252	274 14	2 97	0
0,51886	1.86197 72224 3072	64290 9950 129	2 0232 836 19	599 00 656	3 658 978	274 11	2 97	0
0,51887	1.86198 36515 3022	64288 9717 293	2 0232 237 18	598 96 997	3 658 704	274 08	2 97	0
0,51888	1.86199 00804 2739	64286 9485 056	2 0231 638 21	598 93 338	3 658 430	274 05	2 97	0
0,51889	1.86199 65091 2224	64284 9253 418	2 0231 039 28	598 89 680	3 658 156	274 02	2 97	0
0,51890	1.86200 29376 1477	64282 9022 379	2 0230 440 38	598 86 022	3 657 882	273 99	2 97	0
0,51891	1.86200 93659 0499	64280 8791 939	2 0229 841 52	598 82 364	3 657 608	273 96	2 97	0
0,51892	1.86201 57939 9291	64278 8562 097	2 0229 242 70	598 78 706	3 657 334	273 93	2 97	0
0,51893	1.86202 22218 7853	64276 8332 854	2 0228 643 91	598 75 049	3 657 060	273 90	2 97	0
0,51894	1.86202 86495 6186	64274 8104 210	2 0228 045 16	598 71 392	3 656 786	273 87	2 97	0
0,51895	1.86203 50770 4290	64272 7876 165	2 0227 446 45	598 67 735	3 656 512	273 84	2 97	0
0,51896	1.86204 15043 2166	64270 7648 719	2 0226 847 77	598 64 078	3 656 238	273 81	2 97	0
0,51897	1.86204 79313 9815	64268 7421 871	2 0226 249 13	598 60 422	3 655 964	273 78	2 97	0
0,51898	1.86205 43582 7237	64266 7195 622	2 0225 650 53	598 56 766	3 655 690	273 75	2 97	0
0,51899	1.86206 07849 4433	64264 6969 971	2 0225 051 96	598 53 110	3 655 416	273 72	2 97	0
0,51900	1.86206 72114 1403	64262 6744 919	2 0224 453 43	598 49 455	3 655 142	273 69	2 97	0

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0,51900	1.86206721141403	642626744919	2022445343	59849455	3655142	27369	297	0
0,51901	1.86207363768148	642606520466	2022385494	59845800	3654868	27366	297	0
0,51902	1.86208006374668	642586296611	2022325648	59842145	3654594	27363	297	0
0,51903	1.86208648960965	642566073355	2022265806	59838490	3654320	27360	297	0
0,51904	1.86209291527038	642545850697	2022205968	59834836	3654046	27357	297	0
0,51905	1.86209934072889	642525628637	2022146133	59831182	3653772	27354	297	0
0,51906	1.86210576598518	642505407176	2022086302	59827528	3653498	27351	297	0
0,51907	1.86211219103925	642485186313	2022026474	59823875	3653224	27348	297	0
0,51908	1.86211861589111	642464966048	2021966650	59820222	3652951	27345	297	0
0,51909	1.86212504054077	642444746382	2021906830	59816569	3652678	27342	297	0
0,51910	1.86213146498823	642424527314	2021847013	59812916	3652405	27339	297	0
0,51911	1.86213788923350	642404308844	2021787200	59809264	3652132	27336	297	0
0,51912	1.86214431327659	642384090972	2021727391	59805612	3651859	27333	297	0
0,51913	1.86215073711750	642363873698	2021667585	59801960	3651586	27330	297	0
0,51914	1.86215716075624	642343657022	2021607783	59798308	3651313	27327	297	0
0,51915	1.86216358419281	642323440944	2021547985	59794657	3651040	27324	297	0
0,51916	1.86217000742722	642303225464	2021488190	59791006	3650767	27321	297	0
0,51917	1.86217643045947	642283010582	2021428399	59787355	3650494	27318	297	0
0,51918	1.86218285328958	642262796298	2021368612	59783705	3650221	27315	297	0
0,51919	1.86218927591754	642242582612	2021308828	59780055	3649948	27312	297	0
0,51920	1.86219569834337	642222369524	2021249048	59776405	3649675	27309	297	0
0,51921	1.86220212056707	642202157034	2021189272	59772755	3649402	27306	297	0
0,51922	1.86220854258864	642181945141	2021129499	59769106	3649129	27303	297	0
0,51923	1.86221496440809	642161733846	2021069730	59765457	3648856	27300	297	0
0,51924	1.86222138602543	642141523149	2021009965	59761808	3648583	27297	297	0
0,51925	1.86222780744066	642121313049	2020950203	59758159	3648310	27294	297	0
0,51926	1.86223422865379	642101103547	2020890445	59754511	3648037	27291	297	0
0,51927	1.86224064966483	642080894643	2020830690	59750863	3647764	27288	297	0
0,51928	1.86224707047378	642060686336	2020770939	59747215	3647491	27285	297	0
0,51929	1.86225349108064	642040478627	2020711192	59743568	3647218	27282	297	0
0,51930	1.86225991148543	642020271515	2020651448	59739921	3646945	27279	297	0
0,51931	1.86226633168815	642000065001	2020591708	59736274	3646672	27276	297	0
0,51932	1.86227275168880	641979859084	2020531972	59732627	3646399	27273	297	0
0,51933	1.86227917148739	6419596531764	2020472239	59728981	3646126	27270	297	0
0,51934	1.86228559108393	641939449042	2020412510	59725335	3645853	27267	297	0
0,51935	1.86229201047842	641919244917	2020352785	59721689	3645580	27264	297	0
0,51936	1.86229842967087	641899041389	2020293063	59718043	3645307	27261	297	0
0,51937	1.86230484866128	641878838458	2020233345	59714398	3645034	27258	297	0
0,51938	1.86231126744966	641858636125	2020173631	59710753	3644761	27255	297	0
0,51939	1.86231768603602	641838434389	2020113920	59707108	3644488	27252	297	0
0,51940	1.86232410442036	641818233250	2020054213	59703464	3644215	27249	297	0
0,51941	1.86233052260269	641798032708	2019994510	59699820	3643943	27246	297	0
0,51942	1.86233694058302	641777832763	2019934810	59696176	3643671	27243	297	0
0,51943	1.86234335836135	641757633415	2019875114	59692532	3643399	27240	297	0
0,51944	1.86234977593768	641737434664	2019815421	59688889	3643127	27237	297	0
0,51945	1.86235619331203	641717236510	2019755732	59685246	3642855	27234	297	0
0,51946	1.86236261048440	641697038953	2019696047	59681603	3642583	27231	297	0
0,51947	1.86236902745479	641676841993	2019636365	59677960	3642311	27228	297	0
0,51948	1.86237544422321	641656645629	2019576687	59674318	3642039	27225	297	0
0,51949	1.86238186078967	641636449862	2019517013	59670676	3641767	27222	297	0
0,51950	1.86238827715417	641616254692	2019457342	59667034	3641495	27219	297	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,51950	1.86238 82771 5417	64161 6254 692	2,0194 573 42	596 67 034	3 641 495	272 19	2 97	0
0,51951	1.86239 46933 1672	64159 6060 119	2,0193 976 75	596 63 393	3 641 223	272 16	2 97	0
0,51952	1.86240 11092 7732	64157 5866 142	2,0193 380 12	596 59 752	3 640 951	272 13	2 97	0
0,51953	1.86240 75250 3598	64155 5672 762	2,0192 783 52	596 56 111	3 640 679	272 10	2 97	0
0,51954	1.86241 39405 9271	64153 5479 978	2,0192 186 96	596 52 470	3 640 407	272 07	2 97	0
0,51955	1.86242 03559 4751	64151 5287 791	2,0191 590 44	596 48 830	3 640 135	272 04	2 97	0
0,51956	1.86242 67711 0039	64149 5096 201	2,0190 993 95	596 45 190	3 639 863	272 01	2 97	0
0,51957	1.86243 31860 5135	64147 4905 207	2,0190 397 50	596 41 550	3 639 591	271 98	2 97	0
0,51958	1.86243 96008 0040	64145 4714 810	2,0189 801 08	596 37 910	3 639 319	271 95	2 97	0
0,51959	1.86244 60153 4755	64143 4525 009	2,0189 204 70	596 34 271	3 639 047	271 92	2 97	0
0,51960	1.86245 24296 9280	64141 4335 804	2,0188 608 36	596 30 632	3 638 775	271 89	2 97	0
0,51961	1.86245 88438 3616	64139 4147 196	2,0188 012 05	596 26 993	3 638 503	271 86	2 97	0
0,51962	1.86246 52577 7763	64137 3959 184	2,0187 415 78	596 23 354	3 638 231	271 83	2 97	0
0,51963	1.86247 16715 1722	64135 3771 768	2,0186 819 55	596 19 716	3 637 959	271 80	2 97	0
0,51964	1.86247 80850 5494	64133 3584 948	2,0186 223 35	596 16 078	3 637 687	271 77	2 97	0
0,51965	1.86248 44983 9079	64131 3398 725	2,0185 627 19	596 12 440	3 637 415	271 74	2 97	0
0,51966	1.86249 09115 2478	64129 3213 098	2,0185 031 07	596 08 803	3 637 143	271 71	2 97	0
0,51967	1.86249 73244 5691	64127 3028 067	2,0184 434 98	596 05 166	3 636 871	271 68	2 97	0
0,51968	1.86250 37371 8719	64125 2843 632	2,0183 838 93	596 01 529	3 636 599	271 65	2 97	0
0,51969	1.86251 01497 1563	64123 2659 793	2,0183 242 91	595 97 892	3 636 327	271 62	2 97	0
0,51970	1.86251 65620 4223	64121 2476 550	2,0182 646 93	595 94 256	3 636 055	271 59	2 97	0
0,51971	1.86252 29741 6700	64119 2293 903	2,0182 050 99	595 90 620	3 635 783	271 56	2 97	0
0,51972	1.86252 93860 8994	64117 2111 852	2,0181 455 08	595 86 984	3 635 511	271 53	2 97	0
0,51973	1.86253 57978 1106	64115 1930 397	2,0180 859 21	595 83 348	3 635 239	271 50	2 97	0
0,51974	1.86254 22093 3036	64113 1749 538	2,0180 263 38	595 79 713	3 634 968	271 47	2 97	0
0,51975	1.86254 86206 4786	64111 1569 275	2,0179 667 58	595 76 078	3 634 697	271 44	2 97	0
0,51976	1.86255 50317 6355	64109 1389 607	2,0179 071 82	595 72 443	3 634 426	271 41	2 97	0
0,51977	1.86256 14426 7745	64107 1210 535	2,0178 476 10	595 68 809	3 634 155	271 38	2 97	0
0,51978	1.86256 78533 8956	64105 1032 059	2,0177 880 41	595 65 175	3 633 884	271 35	2 97	0
0,51979	1.86257 42638 9988	64103 0854 179	2,0177 284 76	595 61 541	3 633 613	271 32	2 97	0
0,51980	1.86258 06742 0842	64101 0676 894	2,0176 689 14	595 57 907	3 633 342	271 29	2 97	0
0,51981	1.86258 70843 1519	64099 0500 205	2,0176 093 56	595 54 274	3 633 071	271 26	2 97	0
0,51982	1.86259 34942 2019	64097 0324 111	2,0175 498 02	595 50 641	3 632 800	271 23	2 97	0
0,51983	1.86259 99039 2343	64095 0148 613	2,0174 902 51	595 47 008	3 632 529	271 20	2 97	0
0,51984	1.86260 63134 2492	64092 9973 710	2,0174 307 04	595 43 375	3 632 258	271 17	2 97	0
0,51985	1.86261 27227 2466	64090 9799 403	2,0173 711 61	595 39 743	3 631 987	271 14	2 97	0
0,51986	1.86261 91318 2265	64088 9625 691	2,0173 116 21	595 36 111	3 631 716	271 11	2 97	0
0,51987	1.86262 55407 1891	64086 9452 575	2,0172 520 85	595 32 479	3 631 445	271 08	2 97	0
0,51988	1.86263 19494 1344	64084 9280 054	2,0171 925 53	595 28 848	3 631 174	271 05	2 97	0
0,51989	1.86263 83579 0624	64082 9108 128	2,0171 330 24	595 25 217	3 630 903	271 02	2 97	0
0,51990	1.86264 47661 9732	64080 8936 798	2,0170 734 99	595 21 586	3 630 632	270 99	2 97	0
0,51991	1.86265 11742 8669	64078 8766 063	2,0170 139 77	595 17 955	3 630 361	270 96	2 97	0
0,51992	1.86265 75821 7435	64076 8595 923	2,0169 544 59	595 14 325	3 630 090	270 93	2 97	0
0,51993	1.86266 39898 6031	64074 8426 378	2,0168 949 45	595 10 695	3 629 819	270 90	2 97	0
0,51994	1.86267 03973 4457	64072 8257 429	2,0168 354 34	595 07 065	3 629 548	270 87	2 97	0
0,51995	1.86267 68046 2714	64070 8089 075	2,0167 759 27	595 03 435	3 629 277	270 84	2 97	0
0,51996	1.86268 32117 0803	64068 7921 316	2,0167 164 24	594 99 806	3 629 006	270 81	2 97	0
0,51997	1.86268 96185 8724	64066 7754 152	2,0166 569 24	594 96 177	3 628 735	270 78	2 97	0
0,51998	1.86269 60252 6478	64064 7587 583	2,0165 974 28	594 92 548	3 628 464	270 75	2 97	0
0,51999	1.86270 24317 4066	64062 7421 609	2,0165 379 35	594 88 920	3 628 193	270 72	2 97	0
0,52000	1.86270 88380 1488	64060 7256 230	2,0164 784 46	594 85 292	3 627 922	270 69	2 97	0

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0,52000	1.86270 88380 1489	64060 7256 268	2,0164 784 14	594 85 489	3,627 185	272 70	2,64	0
0,52001	1.86271 52440 8745	64058 7091 484	2,0164 189 29	594 81 862	3,626 912	272 67	2,64	0
0,52002	1.86272 16499 5836	64056 6927 295	2,0163 594 47	594 78 235	3,626 639	272 64	2,64	0
0,52003	1.86272 80556 2763	64054 6763 701	2,0162 999 69	594 74 608	3,626 366	272 61	2,64	0
0,52004	1.86273 44610 9527	64052 6600 701	2,0162 404 94	594 70 982	3,626 093	272 58	2,64	0
0,52005	1.86274 08663 6128	64050 6438 296	2,0161 810 23	594 67 356	3,625 820	272 55	2,64	0
0,52006	1.86274 72714 2566	64048 6276 486	2,0161 215 56	594 63 730	3,625 547	272 52	2,64	0
0,52007	1.86275 36762 8842	64046 6115 270	2,0160 620 92	594 60 104	3,625 274	272 49	2,64	0
0,52008	1.86276 00809 4957	64044 5954 649	2,0160 026 32	594 56 479	3,625 002	272 46	2,64	0
0,52009	1.86276 64854 0912	64042 5794 623	2,0159 431 76	594 52 854	3,624 730	272 43	2,64	0
0,52010	1.86277 28896 6707	64040 5635 191	2,0158 837 23	594 49 229	3,624 458	272 40	2,64	0
0,52011	1.86277 92937 2342	64038 5476 354	2,0158 242 74	594 45 605	3,624 186	272 37	2,64	0
0,52012	1.86278 56975 7818	64036 5318 111	2,0157 648 28	594 41 981	3,623 914	272 34	2,64	0
0,52013	1.86279 21012 3136	64034 5160 463	2,0157 053 86	594 38 357	3,623 642	272 31	2,64	0
0,52014	1.86279 85046 8296	64032 5003 409	2,0156 459 48	594 34 733	3,623 370	272 28	2,64	0
0,52015	1.86280 49079 3299	64030 4846 950	2,0155 865 13	594 31 110	3,623 098	272 25	2,64	0
0,52016	1.86281 13109 8146	64028 4691 085	2,0155 270 82	594 27 487	3,622 826	272 22	2,64	0
0,52017	1.86281 77138 2837	64026 4535 814	2,0154 676 55	594 23 864	3,622 554	272 19	2,64	0
0,52018	1.86282 41164 7373	64024 4381 137	2,0154 082 31	594 20 241	3,622 282	272 16	2,64	0
0,52019	1.86283 05189 1754	64022 4227 055	2,0153 488 11	594 16 619	3,622 010	272 13	2,64	0
0,52020	1.86283 69211 5981	64020 4073 567	2,0152 893 94	594 12 997	3,621 738	272 10	2,64	0
0,52021	1.86284 33232 0055	64018 3920 673	2,0152 299 81	594 09 375	3,621 466	272 07	2,64	0
0,52022	1.86284 97250 3976	64016 3768 373	2,0151 705 72	594 05 754	3,621 194	272 04	2,64	0
0,52023	1.86285 61266 7744	64014 3616 667	2,0151 111 66	594 02 133	3,620 922	272 01	2,64	0
0,52024	1.86286 25281 1361	64012 3465 555	2,0150 517 64	593 98 512	3,620 650	271 98	2,64	0
0,52025	1.86286 89293 4827	64010 3315 037	2,0149 923 65	593 94 891	3,620 378	271 95	2,64	0
0,52026	1.86287 53303 8142	64008 3165 113	2,0149 329 70	593 91 271	3,620 106	271 92	2,64	0
0,52027	1.86288 17312 1307	64006 3015 783	2,0148 735 79	593 87 651	3,619 834	271 89	2,64	0
0,52028	1.86288 81318 4323	64004 2867 047	2,0148 141 91	593 84 031	3,619 562	271 86	2,64	0
0,52029	1.86289 45322 7190	64002 2718 905	2,0147 548 07	593 80 411	3,619 290	271 83	2,64	0
0,52030	1.86290 09324 9909	64000 2571 357	2,0146 954 27	593 76 792	3,619 018	271 80	2,64	0
0,52031	1.86290 73325 2480	63998 2424 403	2,0146 360 50	593 73 173	3,618 746	271 77	2,64	0
0,52032	1.86291 37323 4904	63996 2278 043	2,0145 766 77	593 69 554	3,618 474	271 74	2,64	0
0,52033	1.86292 01319 7182	63994 2132 276	2,0145 173 07	593 65 936	3,618 202	271 71	2,64	0
0,52034	1.86292 65313 9314	63992 1987 103	2,0144 579 41	593 62 318	3,617 930	271 68	2,64	0
0,52035	1.86293 29306 1301	63990 1842 524	2,0143 985 79	593 58 700	3,617 658	271 65	2,64	0
0,52036	1.86293 93296 3144	63988 1698 538	2,0143 392 20	593 55 082	3,617 386	271 62	2,64	0
0,52037	1.86294 57284 4843	63986 1555 146	2,0142 798 65	593 51 465	3,617 114	271 59	2,64	0
0,52038	1.86295 21270 6398	63984 1412 347	2,0142 205 14	593 47 848	3,616 842	271 56	2,64	0
0,52039	1.86295 85254 7810	63982 1270 142	2,0141 611 66	593 44 231	3,616 570	271 53	2,64	0
0,52040	1.86296 49236 9080	63980 1128 530	2,0141 018 22	593 40 614	3,616 298	271 50	2,64	0
0,52041	1.86297 13217 0209	63978 0987 512	2,0140 424 81	593 36 998	3,616 027	271 47	2,64	0
0,52042	1.86297 77195 1197	63976 0847 087	2,0139 831 44	593 33 382	3,615 756	271 44	2,64	0
0,52043	1.86298 41171 2044	63974 0707 256	2,0139 238 11	593 29 766	3,615 485	271 41	2,64	0
0,52044	1.86299 05145 2751	63972 0568 018	2,0138 644 81	593 26 151	3,615 214	271 38	2,64	0
0,52045	1.86299 69117 3319	63970 0429 373	2,0138 051 55	593 22 536	3,614 943	271 35	2,64	0
0,52046	1.86300 33087 3748	63968 0291 321	2,0137 458 32	593 18 921	3,614 672	271 32	2,64	0
0,52047	1.86300 97055 4039	63966 0153 863	2,0136 865 13	593 15 306	3,614 401	271 29	2,64	0
0,52048	1.86301 61021 4193	63964 0016 998	2,0136 271 98	593 11 692	3,614 130	271 26	2,64	0
0,52049	1.86302 24985 4210	63961 9880 726	2,0135 678 86	593 08 078	3,613 859	271 23	2,64	0
0,52050	1.86302 88947 4091	63959 9745 047	2,0135 085 78	593 04 464	3,613 588	271 20	2,64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52050	1.86302 88947 4091	63959 9745 047	2 0135 085 78	593 04 464	3 613 588	271 20	2 64	0
0,52051	1.86303 52907 3836	63957 9609 961	2 0134 492 74	593 00 850	3 613 317	271 17	2 64	0
0,52052	1.86304 16865 3446	63955 9475 468	2 0133 899 73	592 97 237	3 613 046	271 14	2 64	0
0,52053	1.86304 80821 2921	63953 9341 568	2 0133 306 76	592 93 624	3 612 775	271 11	2 64	0
0,52054	1.86305 44775 2263	63951 9208 261	2 0132 713 82	592 90 011	3 612 504	271 08	2 64	0
0,52055	1.86306 08727 1471	63949 9075 547	2 0132 120 92	592 86 398	3 612 233	271 05	2 64	0
0,52056	1.86306 72677 0547	63947 8943 426	2 0131 528 06	592 82 786	3 611 962	271 02	2 64	0
0,52057	1.86307 36624 9490	63945 8811 898	2 0130 935 23	592 79 174	3 611 691	270 99	2 64	0
0,52058	1.86308 00570 8302	63943 8680 963	2 0130 342 44	592 75 562	3 611 420	270 96	2 64	0
0,52059	1.86308 64514 6983	63941 8550 621	2 0129 749 68	592 71 951	3 611 149	270 93	2 64	0
0,52060	1.86309 28456 5534	63939 8420 871	2 0129 156 96	592 68 340	3 610 878	270 90	2 64	0
0,52061	1.86309 92396 3955	63937 8291 714	2 0128 564 28	592 64 729	3 610 607	270 87	2 64	0
0,52062	1.86310 56334 2247	63935 8163 150	2 0127 971 63	592 61 118	3 610 336	270 84	2 64	0
0,52063	1.86311 20270 0410	63933 8035 178	2 0127 379 02	592 57 508	3 610 065	270 81	2 64	0
0,52064	1.86311 84203 8445	63931 7907 799	2 0126 786 44	592 53 898	3 609 794	270 78	2 64	0
0,52065	1.86312 48135 6353	63929 7781 013	2 0126 193 90	592 50 288	3 609 523	270 75	2 64	0
0,52066	1.86313 12065 4134	63927 7654 819	2 0125 601 40	592 46 678	3 609 252	270 72	2 64	0
0,52067	1.86313 75993 1789	63925 7529 218	2 0125 008 93	592 43 069	3 608 981	270 69	2 64	0
0,52068	1.86314 39918 9318	63923 7404 209	2 0124 416 50	592 39 460	3 608 710	270 66	2 64	0
0,52069	1.86315 03842 6722	63921 7279 793	2 0123 824 11	592 35 851	3 608 439	270 63	2 64	0
0,52070	1.86315 67764 4002	63919 7155 969	2 0123 231 75	592 32 243	3 608 168	270 60	2 64	0
0,52071	1.86316 31684 1158	63917 7032 737	2 0122 639 43	592 28 635	3 607 897	270 57	2 64	0
0,52072	1.86316 95601 8191	63915 6910 098	2 0122 047 14	592 25 027	3 607 626	270 54	2 64	0
0,52073	1.86317 59517 5101	63913 6788 051	2 0121 454 89	592 21 419	3 607 355	270 51	2 64	0
0,52074	1.86318 23431 1889	63911 6666 596	2 0120 862 68	592 17 812	3 607 084	270 48	2 64	0
0,52075	1.86318 87342 8556	63909 6545 733	2 0120 270 50	592 14 205	3 606 814	270 45	2 64	0
0,52076	1.86319 51252 5102	63907 6425 463	2 0119 678 36	592 10 598	3 606 544	270 42	2 64	0
0,52077	1.86320 15160 1527	63905 6305 785	2 0119 086 25	592 06 991	3 606 274	270 39	2 64	0
0,52078	1.86320 79065 7833	63903 6186 699	2 0118 494 18	592 03 385	3 606 004	270 36	2 64	0
0,52079	1.86321 42969 4020	63901 6068 205	2 0117 902 15	591 99 779	3 605 734	270 33	2 64	0
0,52080	1.86322 06871 0088	63899 5950 303	2 0117 310 15	591 96 173	3 605 464	270 30	2 64	0
0,52081	1.86322 70770 6038	63897 5832 993	2 0116 718 19	591 92 568	3 605 194	270 27	2 64	0
0,52082	1.86323 34668 1871	63895 5716 275	2 0116 126 26	591 88 963	3 604 924	270 24	2 64	0
0,52083	1.86323 98563 7587	63893 5600 149	2 0115 534 37	591 85 358	3 604 654	270 21	2 64	0
0,52084	1.86324 62457 3187	63891 5484 615	2 0114 942 52	591 81 753	3 604 384	270 18	2 64	0
0,52085	1.86325 26348 8672	63889 5369 672	2 0114 350 70	591 78 149	3 604 114	270 15	2 64	0
0,52086	1.86325 90238 4042	63887 5255 321	2 0113 758 92	591 74 545	3 603 844	270 12	2 64	0
0,52087	1.86326 54125 9297	63885 5141 562	2 0113 167 17	591 70 941	3 603 574	270 09	2 64	0
0,52088	1.86327 18011 4439	63883 5028 395	2 0112 575 46	591 67 337	3 603 304	270 06	2 64	0
0,52089	1.86327 81894 9467	63881 4915 820	2 0111 983 79	591 63 734	3 603 034	270 03	2 64	0
0,52090	1.86328 45776 4383	63879 4803 836	2 0111 392 15	591 60 131	3 602 764	270 00	2 64	0
0,52091	1.86329 09655 9187	63877 4692 444	2 0110 800 55	591 56 528	3 602 494	269 97	2 64	0
0,52092	1.86329 73533 3879	63875 4581 643	2 0110 208 98	591 52 926	3 602 224	269 94	2 64	0
0,52093	1.86330 37408 8461	63873 4471 434	2 0109 617 45	591 49 324	3 601 954	269 91	2 64	0
0,52094	1.86331 01282 2932	63871 4361 817	2 0109 025 96	591 45 722	3 601 684	269 88	2 64	0
0,52095	1.86331 65153 7294	63869 4252 791	2 0108 434 50	591 42 120	3 601 414	269 85	2 64	0
0,52096	1.86332 29023 1547	63867 4144 357	2 0107 843 08	591 38 519	3 601 144	269 82	2 64	0
0,52097	1.86332 92890 5691	63865 4036 514	2 0107 251 69	591 34 918	3 600 874	269 79	2 64	0
0,52098	1.86333 56755 9728	63863 3929 262	2 0106 660 34	591 31 317	3 600 604	269 76	2 64	0
0,52099	1.86334 20619 3657	63861 3822 602	2 0106 069 03	591 27 716	3 600 334	269 73	2 64	0
0,52100	1.86334 84480 7480	63859 3716 533	2 0105 477 75	591 24 116	3 600 064	269 70	2 64	0

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0,52100	1.86334 84480 7480	63859 3716 533	2,0105 477 75	591 24 116	3,600 064	269 70	2 64	0
0,52101	1.86335 48340 1197	63857 3611 055	2,0104 886 51	591 20 516	3,599 794	269 67	2 64	0
0,52102	1.86336 12197 4808	63855 3506 168	2,0104 295 30	591 16 916	3,599 524	269 64	2 64	0
0,52103	1.86336 76052 8314	63853 3401 873	2,0103 704 13	591 13 316	3,599 254	269 61	2 64	0
0,52104	1.86337 39906 1716	63851 3298 169	2,0103 113 00	591 09 717	3,598 984	269 58	2 64	0
0,52105	1.86338 03757 5014	63849 3195 056	2,0102 521 90	591 06 118	3,598 714	269 55	2 64	0
0,52106	1.86338 67606 8209	63847 3092 534	2,0101 930 84	591 02 519	3,598 444	269 52	2 64	0
0,52107	1.86339 31454 1302	63845 2990 603	2,0101 339 81	590 98 921	3,598 174	269 49	2 64	0
0,52108	1.86339 95299 4293	63843 2889 263	2,0100 748 82	590 95 323	3,597 905	269 46	2 64	0
0,52109	1.86340 59142 7182	63841 2788 514	2,0100 157 87	590 91 725	3,597 636	269 43	2 64	0
0,52110	1.86341 22983 9971	63839 2688 356	2,0099 566 95	590 88 127	3,597 367	269 40	2 64	0
0,52111	1.86341 86823 2659	63837 2588 789	2,0098 976 07	590 84 530	3,597 098	269 37	2 64	0
0,52112	1.86342 50660 5248	63835 2489 813	2,0098 385 22	590 80 933	3,596 829	269 34	2 64	0
0,52113	1.86343 14495 7738	63833 2391 428	2,0097 794 41	590 77 336	3,596 560	269 31	2 64	0
0,52114	1.86343 78329 0129	63831 2293 634	2,0097 203 64	590 73 739	3,596 291	269 28	2 64	0
0,52115	1.86344 42160 2423	63829 2196 430	2,0096 612 90	590 70 143	3,596 022	269 25	2 64	0
0,52116	1.86345 05989 4619	63827 2099 817	2,0096 022 20	590 66 547	3,595 753	269 22	2 64	0
0,52117	1.86345 69816 6719	63825 2003 795	2,0095 431 53	590 62 951	3,595 484	269 19	2 64	0
0,52118	1.86346 33641 8723	63823 1908 363	2,0094 840 90	590 59 356	3,595 215	269 16	2 64	0
0,52119	1.86346 97465 0631	63821 1813 522	2,0094 250 31	590 55 761	3,594 946	269 13	2 64	0
0,52120	1.86347 61286 2445	63819 1719 272	2,0093 659 75	590 52 166	3,594 677	269 10	2 64	0
0,52121	1.86348 25105 4164	63817 1625 612	2,0093 069 23	590 48 571	3,594 408	269 07	2 64	0
0,52122	1.86348 88922 5790	63815 1532 543	2,0092 478 74	590 44 977	3,594 139	269 04	2 64	0
0,52123	1.86349 52737 7323	63813 1440 064	2,0091 888 29	590 41 383	3,593 870	269 01	2 64	0
0,52124	1.86350 16550 8763	63811 1348 176	2,0091 297 88	590 37 789	3,593 601	268 98	2 64	0
0,52125	1.86350 80362 0111	63809 1256 878	2,0090 707 50	590 34 195	3,593 332	268 95	2 64	0
0,52126	1.86351 44171 1368	63807 1166 171	2,0090 117 16	590 30 602	3,593 063	268 92	2 64	0
0,52127	1.86352 07978 2534	63805 1076 054	2,0089 526 85	590 27 009	3,592 794	268 89	2 64	0
0,52128	1.86352 71783 3610	63803 0986 527	2,0088 936 58	590 23 416	3,592 525	268 86	2 64	0
0,52129	1.86353 35586 4597	63801 0897 590	2,0088 346 35	590 19 823	3,592 256	268 83	2 64	0
0,52130	1.86353 99387 5495	63799 0809 244	2,0087 756 15	590 16 231	3,591 987	268 80	2 64	0
0,52131	1.86354 63186 6304	63797 0721 488	2,0087 165 99	590 12 639	3,591 718	268 77	2 64	0
0,52132	1.86355 26983 7025	63795 0634 322	2,0086 575 86	590 09 047	3,591 449	268 74	2 64	0
0,52133	1.86355 90778 7659	63793 0547 746	2,0085 985 77	590 05 456	3,591 180	268 71	2 64	0
0,52134	1.86356 54571 8207	63791 0461 760	2,0085 395 72	590 01 865	3,590 911	268 68	2 64	0
0,52135	1.86357 18362 8669	63789 0376 364	2,0084 805 70	589 98 274	3,590 642	268 65	2 64	0
0,52136	1.86357 82151 9045	63787 0291 558	2,0084 215 72	589 94 683	3,590 373	268 62	2 64	0
0,52137	1.86358 45938 9337	63785 0207 342	2,0083 625 77	589 91 093	3,590 104	268 59	2 64	0
0,52138	1.86359 09723 9544	63783 0123 716	2,0083 035 86	589 87 503	3,589 835	268 56	2 64	0
0,52139	1.86359 73506 9668	63781 0040 680	2,0082 445 98	589 83 913	3,589 566	268 53	2 64	0
0,52140	1.86360 37287 9709	63778 9958 234	2,0081 856 14	589 80 323	3,589 297	268 50	2 64	0
0,52141	1.86361 01066 9667	63776 9876 378	2,0081 266 34	589 76 734	3,589 029	268 47	2 64	0
0,52142	1.86361 64843 9543	63774 9795 112	2,0080 676 57	589 73 145	3,588 761	268 44	2 64	0
0,52143	1.86362 28618 9338	63772 9714 435	2,0080 086 84	589 69 556	3,588 493	268 41	2 64	0
0,52144	1.86362 92391 9052	63770 9634 348	2,0079 497 14	589 65 968	3,588 225	268 38	2 64	0
0,52145	1.86363 56162 8686	63768 9554 851	2,0078 907 48	589 62 380	3,587 957	268 35	2 64	0
0,52146	1.86364 19931 8241	63766 9475 944	2,0078 317 86	589 58 792	3,587 689	268 32	2 64	0
0,52147	1.86364 83698 7717	63764 9397 626	2,0077 728 27	589 55 204	3,587 421	268 29	2 64	0
0,52148	1.86365 47463 7115	63762 9319 898	2,0077 138 72	589 51 617	3,587 153	268 26	2 64	0
0,52149	1.86366 11226 6435	63760 9242 759	2,0076 549 20	589 48 030	3,586 885	268 23	2 64	0
0,52150	1.86366 74987 5678	63758 9166 210	2,0075 959 72	589 44 443	3,586 617	268 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52150	1.86366 74987 5678	63758 9166 210	2 0075 959 72	589 44 443	3 586 617	268 20	2 64	0
0,52151	1.86367 38746 4844	63756 9090 250	2 0075 370 28	589 40 856	3 586 349	268 17	2 64	0
0,52152	1.86368 02503 3934	63754 9014 880	2 0074 780 87	589 37 270	3 586 081	268 14	2 64	0
0,52153	1.86368 66258 2949	63752 8940 099	2 0074 191 50	589 33 684	3 585 813	268 11	2 64	0
0,52154	1.86369 30011 1889	63750 8865 908	2 0073 602 16	589 30 098	3 585 545	268 08	2 64	0
0,52155	1.86369 93762 0755	63748 8792 306	2 0073 012 86	589 26 512	3 585 277	268 05	2 64	0
0,52156	1.86370 57510 9547	63746 8719 293	2 0072 423 59	589 22 927	3 585 009	268 02	2 64	0
0,52157	1.86371 21257 8266	63744 8646 869	2 0071 834 36	589 19 342	3 584 741	267 99	2 64	0
0,52158	1.86371 85002 6913	63742 8575 035	2 0071 245 17	589 15 757	3 584 473	267 96	2 64	0
0,52159	1.86372 48745 5488	63740 8503 790	2 0070 656 01	589 12 173	3 584 205	267 93	2 64	0
0,52160	1.86373 12486 3992	63738 8433 134	2 0070 066 89	589 08 589	3 583 937	267 90	2 64	0
0,52161	1.86373 76225 2425	63736 8363 067	2 0069 477 80	589 05 005	3 583 669	267 87	2 64	0
0,52162	1.86374 39962 0788	63734 8293 589	2 0068 888 75	589 01 421	3 583 401	267 84	2 64	0
0,52163	1.86375 03696 9082	63732 8224 700	2 0068 299 74	588 97 838	3 583 133	267 81	2 64	0
0,52164	1.86375 67429 7307	63730 8156 400	2 0067 710 76	588 94 255	3 582 865	267 78	2 64	0
0,52165	1.86376 31160 5463	63728 8088 689	2 0067 121 82	588 90 672	3 582 597	267 75	2 64	0
0,52166	1.86376 94889 3552	63726 8021 567	2 0066 532 91	588 87 089	3 582 329	267 72	2 64	0
0,52167	1.86377 58616 1574	63724 7955 034	2 0065 944 04	588 83 507	3 582 061	267 69	2 64	0
0,52168	1.86378 22340 9529	63722 7889 090	2 0065 355 20	588 79 925	3 581 793	267 66	2 64	0
0,52169	1.86378 86063 7418	63720 7823 735	2 0064 766 40	588 76 343	3 581 525	267 63	2 64	0
0,52170	1.86379 49784 5242	63718 7758 969	2 0064 177 64	588 72 761	3 581 257	267 60	2 64	0
0,52171	1.86380 13503 3001	63716 7694 791	2 0063 588 91	588 69 180	3 580 989	267 57	2 64	0
0,52172	1.86380 77220 0696	63714 7631 202	2 0063 000 22	588 65 599	3 580 721	267 54	2 64	0
0,52173	1.86381 40934 8327	63712 7568 202	2 0062 411 56	588 62 018	3 580 453	267 51	2 64	0
0,52174	1.86382 04647 5895	63710 7505 790	2 0061 822 94	588 58 438	3 580 185	267 48	2 64	0
0,52175	1.86382 68358 3401	63708 7443 967	2 0061 234 36	588 54 858	3 579 918	267 45	2 64	0
0,52176	1.86383 32067 0845	63706 7382 733	2 0060 645 81	588 51 278	3 579 651	267 42	2 64	0
0,52177	1.86383 95773 8228	63704 7322 087	2 0060 057 30	588 47 698	3 579 384	267 39	2 64	0
0,52178	1.86384 59478 5550	63702 7262 030	2 0059 468 82	588 44 119	3 579 117	267 36	2 64	0
0,52179	1.86385 23181 2812	63700 7202 561	2 0058 880 38	588 40 540	3 578 850	267 33	2 64	0
0,52180	1.86385 86882 0015	63698 7143 681	2 0058 291 97	588 36 961	3 578 583	267 30	2 64	0
0,52181	1.86386 50580 7159	63696 7085 389	2 0057 703 60	588 33 382	3 578 316	267 27	2 64	0
0,52182	1.86387 14277 4244	63694 7027 685	2 0057 115 27	588 29 804	3 578 049	267 24	2 64	0
0,52183	1.86387 77972 1272	63692 6970 570	2 0056 526 97	588 26 226	3 577 782	267 21	2 64	0
0,52184	1.86388 41664 8243	63690 6914 043	2 0055 938 71	588 22 648	3 577 515	267 18	2 64	0
0,52185	1.86389 05355 5157	63688 6858 104	2 0055 350 48	588 19 070	3 577 248	267 15	2 64	0
0,52186	1.86389 69044 2015	63686 6802 754	2 0054 762 29	588 15 493	3 576 981	267 12	2 64	0
0,52187	1.86390 32730 8818	63684 6747 992	2 0054 174 14	588 11 916	3 576 714	267 09	2 64	0
0,52188	1.86390 96415 5566	63682 6693 818	2 0053 586 02	588 08 339	3 576 447	267 06	2 64	0
0,52189	1.86391 60098 2260	63680 6640 232	2 0052 997 94	588 04 763	3 576 180	267 03	2 64	0
0,52190	1.86392 23778 8900	63678 6587 234	2 0052 409 89	588 01 187	3 575 913	267 00	2 64	0
0,52191	1.86392 87457 5487	63676 6534 824	2 0051 821 88	587 97 611	3 575 646	266 97	2 64	0
0,52192	1.86393 51134 2022	63674 6483 002	2 0051 233 90	587 94 035	3 575 379	266 94	2 64	0
0,52193	1.86394 14808 8505	63672 6431 768	2 0050 645 96	587 90 460	3 575 112	266 91	2 64	0
0,52194	1.86394 78481 4937	63670 6381 122	2 0050 058 06	587 86 885	3 574 845	266 88	2 64	0
0,52195	1.86395 42152 1318	63668 6331 064	2 0049 470 19	587 83 310	3 574 578	266 85	2 64	0
0,52196	1.86396 05820 7649	63666 6281 594	2 0048 882 36	587 79 735	3 574 311	266 82	2 64	0
0,52197	1.86396 69487 3931	63664 6232 712	2 0048 294 56	587 76 161	3 574 044	266 79	2 64	0
0,52198	1.86397 33152 0164	63662 6184 417	2 0047 706 80	587 72 587	3 573 777	266 76	2 64	0
0,52199	1.86397 96814 6348	63660 6136 710	2 0047 119 07	587 69 013	3 573 510	266 73	2 64	0
0,52200	1.86398 60475 2485	63658 6089 591	2 0046 531 38	587 65 439	3 573 243	266 70	2 64	0

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0,52200	1.86398 60475 2485	63658 6089 591	2,0046 531 38	587 65 439	3 573 243	266 70	2 64	0
0,52201	1.86399 24133 8575	63656 6043 060	2 0045 943 73	587 61 866	3 572 976	266 67	2 64	0
0,52202	1.86399 87790 4618	63654 5997 116	2 0045 356 11	587 58 293	3 572 709	266 64	2 64	0
0,52203	1.86400 51445 0615	63652 5951 760	2 0044 768 53	587 54 720	3 572 442	266 61	2 64	0
0,52204	1.86401 15097 6567	63650 5906 991	2 0044 180 98	587 51 148	3 572 175	266 58	2 64	0
0,52205	1.86401 78748 2474	63648 5862 810	2 0043 593 47	587 47 576	3 571 908	266 55	2 64	0
0,52206	1.86402 42396 8337	63646 5819 217	2 0043 005 99	587 44 004	3 571 641	266 52	2 64	0
0,52207	1.86403 06043 4156	63644 5776 211	2 0042 418 55	587 40 432	3 571 374	266 49	2 64	0
0,52208	1.86403 69687 9932	63642 5733 792	2 0041 831 15	587 36 861	3 571 108	266 46	2 64	0
0,52209	1.86404 33330 5666	63640 5691 961	2 0041 243 78	587 33 290	3 570 842	266 43	2 64	0
0,52210	1.86404 96971 1358	63638 5650 717	2 0040 656 45	587 29 719	3 570 576	266 40	2 64	0
0,52211	1.86405 60609 7009	63636 5610 061	2 0040 069 15	587 26 148	3 570 310	266 37	2 64	0
0,52212	1.86406 24246 2619	63634 5569 992	2 0039 481 89	587 22 578	3 570 044	266 34	2 64	0
0,52213	1.86406 87880 8189	63632 5530 510	2 0038 894 66	587 19 008	3 569 778	266 31	2 64	0
0,52214	1.86407 51513 3720	63630 5491 615	2 0038 307 47	587 15 438	3 569 512	266 28	2 64	0
0,52215	1.86408 15143 9212	63628 5453 308	2 0037 720 32	587 11 868	3 569 246	266 25	2 64	0
0,52216	1.86408 78772 4665	63626 5415 588	2 0037 133 20	587 08 299	3 568 980	266 22	2 64	0
0,52217	1.86409 42399 0081	63624 5378 455	2 0036 546 12	587 04 730	3 568 714	266 19	2 64	0
0,52218	1.86410 06023 5459	63622 5341 909	2 0035 959 07	587 01 161	3 568 448	266 16	2 64	0
0,52219	1.86410 69646 0801	63620 5305 950	2 0035 372 06	586 97 593	3 568 182	266 13	2 64	0
0,52220	1.86411 33266 6107	63618 5270 578	2 0034 785 08	586 94 025	3 567 916	266 10	2 64	0
0,52221	1.86411 96885 1378	63616 5235 793	2 0034 198 14	586 90 457	3 567 650	266 07	2 64	0
0,52222	1.86412 60501 6614	63614 5201 595	2 0033 611 24	586 86 889	3 567 384	266 04	2 64	0
0,52223	1.86413 24116 1816	63612 5167 984	2 0033 024 37	586 83 322	3 567 118	266 01	2 64	0
0,52224	1.86413 87728 6984	63610 5134 960	2 0032 437 54	586 79 755	3 566 852	265 98	2 64	0
0,52225	1.86414 51339 2119	63608 5102 522	2 0031 850 74	586 76 188	3 566 586	265 95	2 64	0
0,52226	1.86415 14947 7222	63606 5070 671	2 0031 263 98	586 72 621	3 566 320	265 92	2 64	0
0,52227	1.86415 78554 2293	63604 5039 407	2 0030 677 25	586 69 055	3 566 054	265 89	2 64	0
0,52228	1.86416 42158 7332	63602 5008 730	2 0030 090 56	586 65 489	3 565 788	265 86	2 64	0
0,52229	1.86417 05761 2341	63600 4978 639	2 0029 503 91	586 61 923	3 565 522	265 83	2 64	0
0,52230	1.86417 69361 7320	63598 4949 135	2 0028 917 29	586 58 357	3 565 256	265 80	2 64	0
0,52231	1.86418 32960 2269	63596 4920 218	2 0028 330 71	586 54 792	3 564 990	265 77	2 64	0
0,52232	1.86418 96556 7189	63594 4891 887	2 0027 744 16	586 51 227	3 564 724	265 74	2 64	0
0,52233	1.86419 60151 2081	63592 4864 143	2 0027 157 65	586 47 662	3 564 458	265 71	2 64	0
0,52234	1.86420 23743 6945	63590 4836 985	2 0026 571 17	586 44 098	3 564 192	265 68	2 64	0
0,52235	1.86420 87334 1782	63588 4810 414	2 0025 984 73	586 40 534	3 563 926	265 65	2 64	0
0,52236	1.86421 50922 6592	63586 4784 429	2 0025 398 32	586 36 970	3 563 660	265 62	2 64	0
0,52237	1.86422 14509 1376	63584 4759 031	2 0024 811 95	586 33 406	3 563 394	265 59	2 64	0
0,52238	1.86422 78093 6135	63582 4734 219	2 0024 225 62	586 29 843	3 563 128	265 56	2 64	0
0,52239	1.86423 41676 0869	63580 4709 993	2 0023 639 32	586 26 280	3 562 862	265 53	2 64	0
0,52240	1.86424 05256 5579	63578 4686 354	2 0023 053 06	586 22 717	3 562 596	265 50	2 64	0
0,52241	1.86424 68835 0265	63576 4663 301	2 0022 466 83	586 19 154	3 562 331	265 47	2 64	0
0,52242	1.86425 32411 4928	63574 4640 834	2 0021 880 64	586 15 592	3 562 066	265 44	2 64	0
0,52243	1.86425 95985 9569	63572 4618 953	2 0021 294 48	586 12 030	3 561 801	265 41	2 64	0
0,52244	1.86426 59558 4188	63570 4597 659	2 0020 708 36	586 08 468	3 561 536	265 38	2 64	0
0,52245	1.86427 23128 8786	63568 4576 951	2 0020 122 28	586 04 906	3 561 271	265 35	2 64	0
0,52246	1.86427 86697 3363	63566 4556 829	2 0019 536 23	586 01 345	3 561 006	265 32	2 64	0
0,52247	1.86428 50263 7920	63564 4537 293	2 0018 950 22	585 97 784	3 560 741	265 29	2 64	0
0,52248	1.86429 13828 2457	63562 4518 343	2 0018 364 24	585 94 223	3 560 476	265 26	2 64	0
0,52249	1.86429 77390 6975	63560 4499 979	2 0017 778 30	585 90 663	3 560 211	265 23	2 64	0
0,52250	1.86430 40951 1475	63558 4482 201	2 0017 192 39	585 87 103	3 559 946	265 20	2 64	0

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0,52250	1.86430 40951 1475	63558 4482 201	2,0017 192 39	585 87 103	3,559 946	265 20	2,64	0
0,52251	1.86431 04509 5957	63556 4465 009	2,0016 606 52	585 83 543	3,559 681	265 17	2,64	0
0,52252	1.86431 68066 0422	63554 4448 402	2,0016 020 68	585 79 983	3,559 416	265 14	2,64	0
0,52253	1.86432 31620 4870	63552 4432 381	2,0015 434 88	585 76 424	3,559 151	265 11	2,64	0
0,52254	1.86432 95172 9302	63550 4416 946	2,0014 849 12	585 72 865	3,558 886	265 08	2,64	0
0,52255	1.86433 58723 3719	63548 4402 097	2,0014 263 39	585 69 306	3,558 621	265 05	2,64	0
0,52256	1.86434 22271 8121	63546 4387 834	2,0013 677 70	585 65 747	3,558 356	265 02	2,64	0
0,52257	1.86434 85818 2509	63544 4374 156	2,0013 092 04	585 62 189	3,558 091	264 99	2,64	0
0,52258	1.86435 49362 6883	63542 4361 064	2,0012 506 42	585 58 631	3,557 826	264 96	2,64	0
0,52259	1.86436 12905 1244	63540 4348 558	2,0011 920 83	585 55 073	3,557 561	264 93	2,64	0
0,52260	1.86436 76445 5593	63538 4336 637	2,0011 335 28	585 51 515	3,557 296	264 90	2,64	0
0,52261	1.86437 39983 9930	63536 4325 302	2,0010 749 76	585 47 958	3,557 031	264 87	2,64	0
0,52262	1.86438 03520 4255	63534 4314 552	2,0010 164 28	585 44 401	3,556 766	264 84	2,64	0
0,52263	1.86438 67054 8570	63532 4304 388	2,0009 578 84	585 40 844	3,556 501	264 81	2,64	0
0,52264	1.86439 30587 2874	63530 4294 809	2,0008 993 43	585 37 287	3,556 236	264 78	2,64	0
0,52265	1.86439 94117 7169	63528 4285 816	2,0008 408 06	585 33 731	3,555 971	264 75	2,64	0
0,52266	1.86440 57646 1455	63526 4277 408	2,0007 822 72	585 30 175	3,555 706	264 72	2,64	0
0,52267	1.86441 21172 5732	63524 4269 585	2,0007 237 42	585 26 619	3,555 441	264 69	2,64	0
0,52268	1.86441 84697 0002	63522 4262 348	2,0006 652 15	585 23 064	3,555 176	264 66	2,64	0
0,52269	1.86442 48219 4264	63520 4255 696	2,0006 066 92	585 19 509	3,554 911	264 63	2,64	0
0,52270	1.86443 11739 8520	63518 4249 629	2,0005 481 72	585 15 954	3,554 646	264 60	2,64	0
0,52271	1.86443 75258 2770	63516 4244 147	2,0004 896 56	585 12 399	3,554 381	264 57	2,64	0
0,52272	1.86444 38774 7014	63514 4239 250	2,0004 311 44	585 08 845	3,554 116	264 54	2,64	0
0,52273	1.86445 02289 1253	63512 4234 939	2,0003 726 35	585 05 291	3,553 851	264 51	2,64	0
0,52274	1.86445 65801 5488	63510 4231 213	2,0003 141 30	585 01 737	3,553 586	264 48	2,64	0
0,52275	1.86446 29311 9719	63508 4228 072	2,0002 556 28	584 98 183	3,553 322	264 45	2,64	0
0,52276	1.86446 92820 3947	63506 4225 516	2,0001 971 30	584 94 630	3,553 058	264 42	2,64	0
0,52277	1.86447 56326 8173	63504 4223 545	2,0001 386 35	584 91 077	3,552 794	264 39	2,64	0
0,52278	1.86448 19831 2397	63502 4222 159	2,0000 801 44	584 87 524	3,552 530	264 36	2,64	0
0,52279	1.86448 83333 6619	63500 4221 358	2,0000 216 56	584 83 971	3,552 266	264 33	2,64	0
0,52280	1.86449 46834 0840	63498 4221 141	1,9999 631 72	584 80 419	3,552 002	264 30	2,64	0
0,52281	1.86450 10332 5061	63496 4221 509	1,9999 046 92	584 76 867	3,551 738	264 27	2,64	0
0,52282	1.86450 73828 9283	63494 4222 462	1,9998 462 15	584 73 315	3,551 474	264 24	2,64	0
0,52283	1.86451 37323 3505	63492 4224 000	1,9997 877 42	584 69 764	3,551 210	264 21	2,64	0
0,52284	1.86452 00815 7729	63490 4226 123	1,9997 292 72	584 66 213	3,550 946	264 18	2,64	0
0,52285	1.86452 64306 1955	63488 4228 830	1,9996 708 06	584 62 662	3,550 682	264 15	2,64	0
0,52286	1.86453 27794 6184	63486 4232 122	1,9996 123 43	584 59 111	3,550 418	264 12	2,64	0
0,52287	1.86453 91281 0416	63484 4235 999	1,9995 538 84	584 55 561	3,550 154	264 09	2,64	0
0,52288	1.86454 54765 4652	63482 4240 460	1,9994 954 28	584 52 011	3,549 890	264 06	2,64	0
0,52289	1.86455 18247 8892	63480 4245 506	1,9994 369 76	584 48 461	3,549 626	264 03	2,64	0
0,52290	1.86455 81728 3138	63478 4251 136	1,9993 785 28	584 44 911	3,549 362	264 00	2,64	0
0,52291	1.86456 45206 7389	63476 4257 351	1,9993 200 83	584 41 362	3,549 098	263 97	2,64	0
0,52292	1.86457 08683 1646	63474 4264 150	1,9992 616 42	584 37 813	3,548 834	263 94	2,64	0
0,52293	1.86457 72157 5910	63472 4271 534	1,9992 032 04	584 34 264	3,548 570	263 91	2,64	0
0,52294	1.86458 35630 0182	63470 4279 502	1,9991 447 70	584 30 715	3,548 306	263 88	2,64	0
0,52295	1.86458 99100 4462	63468 4288 054	1,9990 863 39	584 27 167	3,548 042	263 85	2,64	0
0,52296	1.86459 62568 8750	63466 4297 191	1,9990 279 12	584 23 619	3,547 778	263 82	2,64	0
0,52297	1.86460 26035 3047	63464 4306 912	1,9989 694 88	584 20 071	3,547 514	263 79	2,64	0
0,52298	1.86460 89499 7354	63462 4317 217	1,9989 110 68	584 16 523	3,547 250	263 76	2,64	0
0,52299	1.86461 52962 1671	63460 4328 106	1,9988 526 51	584 12 976	3,546 986	263 73	2,64	0
0,52300	1.86462 16422 5999	63458 4339 579	1,9987 942 38	584 09 429	3,546 722	263 70	2,64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52300	1.86462 16422 5999	63458 4339 579	1,9987 942 38	584 09 429	3 546 722	263 70	2 64	0
0,52301	1.86462 79881 0339	63456 4351 637	1,9987 358 29	584 05 882	3 546 458	263 67	2 64	0
0,52302	1.86463 43337 4691	63454 4364 279	1,9986 774 23	584 02 336	3 546 194	263 64	2 64	0
0,52303	1.86464 06791 9055	63452 4377 505	1,9986 190 21	583 98 790	3 545 930	263 61	2 64	0
0,52304	1.86464 70244 3433	63450 4391 315	1,9985 606 22	583 95 244	3 545 666	263 58	2 64	0
0,52305	1.86465 33694 7824	63448 4405 709	1,9985 022 27	583 91 698	3 545 402	263 55	2 64	0
0,52306	1.86465 97143 2230	63446 4420 687	1,9984 438 35	583 88 153	3 545 138	263 52	2 64	0
0,52307	1.86466 60589 6651	63444 4436 249	1,9983 854 47	583 84 608	3 544 874	263 49	2 64	0
0,52308	1.86467 24034 1087	63442 4452 395	1,9983 270 62	583 81 063	3 544 611	263 46	2 64	0
0,52309	1.86467 87476 5539	63440 4469 124	1,9982 686 81	583 77 518	3 544 348	263 43	2 64	0
0,52310	1.86468 50917 0008	63438 4486 437	1,9982 103 03	583 73 974	3 544 085	263 40	2 64	0
0,52311	1.86469 14355 4494	63436 4504 334	1,9981 519 29	583 70 430	3 543 822	263 37	2 64	0
0,52312	1.86469 77791 8998	63434 4522 815	1,9980 935 59	583 66 886	3 543 559	263 34	2 64	0
0,52313	1.86470 41226 3521	63432 4541 879	1,9980 351 92	583 63 342	3 543 296	263 31	2 64	0
0,52314	1.86471 04658 8063	63430 4561 527	1,9979 768 29	583 59 799	3 543 033	263 28	2 64	0
0,52315	1.86471 68089 2625	63428 4581 759	1,9979 184 69	583 56 256	3 542 770	263 25	2 64	0
0,52316	1.86472 31517 7207	63426 4602 574	1,9978 601 13	583 52 713	3 542 507	263 22	2 64	0
0,52317	1.86472 94944 1810	63424 4623 973	1,9978 017 60	583 49 170	3 542 244	263 19	2 64	0
0,52318	1.86473 58368 6434	63422 4645 955	1,9977 434 11	583 45 628	3 541 981	263 16	2 64	0
0,52319	1.86474 21791 1080	63420 4668 521	1,9976 850 65	583 42 086	3 541 718	263 13	2 64	0
0,52320	1.86474 85211 5749	63418 4691 670	1,9976 267 23	583 38 544	3 541 455	263 10	2 64	0
0,52321	1.86475 48630 0441	63416 4715 403	1,9975 683 84	583 35 003	3 541 192	263 07	2 64	0
0,52322	1.86476 12046 5156	63414 4739 719	1,9975 100 49	583 31 462	3 540 929	263 04	2 64	0
0,52323	1.86476 75460 9896	63412 4764 619	1,9974 517 18	583 27 921	3 540 666	263 01	2 64	0
0,52324	1.86477 38873 4661	63410 4790 102	1,9973 933 90	583 24 380	3 540 403	262 98	2 64	0
0,52325	1.86478 02283 9451	63408 4816 168	1,9973 350 66	583 20 840	3 540 140	262 95	2 64	0
0,52326	1.86478 65692 4267	63406 4842 817	1,9972 767 45	583 17 300	3 539 877	262 92	2 64	0
0,52327	1.86479 29098 9110	63404 4870 050	1,9972 184 28	583 13 760	3 539 614	262 89	2 64	0
0,52328	1.86479 92503 3980	63402 4897 866	1,9971 601 14	583 10 220	3 539 351	262 86	2 64	0
0,52329	1.86480 55905 8878	63400 4926 265	1,9971 018 04	583 06 681	3 539 088	262 83	2 64	0
0,52330	1.86481 19306 3804	63398 4955 247	1,9970 434 97	583 03 142	3 538 825	262 80	2 64	0
0,52331	1.86481 82704 8759	63396 4984 812	1,9969 851 94	582 99 603	3 538 562	262 77	2 64	0
0,52332	1.86482 46101 3744	63394 5014 960	1,9969 268 94	582 96 064	3 538 299	262 74	2 64	0
0,52333	1.86483 09495 8759	63392 5045 691	1,9968 685 98	582 92 526	3 538 036	262 71	2 64	0
0,52334	1.86483 72888 3805	63390 5077 005	1,9968 103 05	582 88 988	3 537 773	262 68	2 64	0
0,52335	1.86484 36278 8882	63388 5108 902	1,9967 520 16	582 85 450	3 537 510	262 65	2 64	0
0,52336	1.86484 99667 3991	63386 5141 382	1,9966 937 31	582 81 912	3 537 247	262 62	2 64	0
0,52337	1.86485 63053 9132	63384 5174 445	1,9966 354 49	582 78 375	3 536 984	262 59	2 64	0
0,52338	1.86486 26438 4306	63382 5208 091	1,9965 771 71	582 74 838	3 536 721	262 56	2 64	0
0,52339	1.86486 89820 9514	63380 5242 319	1,9965 188 96	582 71 301	3 536 458	262 53	2 64	0
0,52340	1.86487 53201 4756	63378 5277 130	1,9964 606 25	582 67 765	3 536 195	262 50	2 64	0
0,52341	1.86488 16580 0033	63376 5312 524	1,9964 023 57	582 64 229	3 535 933	262 47	2 64	0
0,52342	1.86488 79956 5346	63374 5348 500	1,9963 440 93	582 60 693	3 535 671	262 44	2 64	0
0,52343	1.86489 43331 0695	63372 5385 059	1,9962 858 32	582 57 157	3 535 409	262 41	2 64	0
0,52344	1.86490 06703 6080	63370 5422 201	1,9962 275 75	582 53 622	3 535 147	262 38	2 64	0
0,52345	1.86490 70074 1502	63368 5459 925	1,9961 693 21	582 50 087	3 534 885	262 35	2 64	0
0,52346	1.86491 33442 6962	63366 5498 232	1,9961 110 71	582 46 552	3 534 623	262 32	2 64	0
0,52347	1.86491 96809 2460	63364 5537 121	1,9960 528 24	582 43 017	3 534 361	262 29	2 64	0
0,52348	1.86492 60173 7997	63362 5576 593	1,9959 945 81	582 39 483	3 534 099	262 26	2 64	0
0,52349	1.86493 23536 3574	63360 5616 647	1,9959 363 42	582 35 949	3 533 837	262 23	2 64	0
0,52350	1.86493 86896 9191	63358 5657 284	1,9958 781 06	582 32 415	3 533 575	262 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52350	1.86493 86896 9191	63358 5657 284	1,9958 781 06	582 32 415	3 533 575	262 20	2 64	0
0,52351	1.86494 50255 4848	63356 5698 503	1,9958 198 74	582 28 881	3 533 313	262 17	2 64	0
0,52352	1.86495 13612 0547	63354 5740 304	1,9957 616 45	582 25 348	3 533 051	262 14	2 64	0
0,52353	1.86495 76966 6287	63352 5782 688	1,9957 034 20	582 21 815	3 532 789	262 11	2 64	0
0,52354	1.86496 40319 2070	63350 5825 654	1,9956 451 98	582 18 282	3 532 527	262 08	2 64	0
0,52355	1.86497 03669 7896	63348 5869 202	1,9955 869 80	582 14 749	3 532 265	262 05	2 64	0
0,52356	1.86497 67018 3765	63346 5913 332	1,9955 287 65	582 11 217	3 532 003	262 02	2 64	0
0,52357	1.86498 30364 9678	63344 5958 044	1,9954 705 54	582 07 685	3 531 741	261 99	2 64	0
0,52358	1.86498 93709 5636	63342 6003 338	1,9954 123 46	582 04 153	3 531 479	261 96	2 64	0
0,52359	1.86499 57052 1639	63340 6049 215	1,9953 541 42	582 00 622	3 531 217	261 93	2 64	0
0,52360	1.86500 20392 7688	63338 6095 674	1,9952 959 41	581 97 091	3 530 955	261 90	2 64	0
0,52361	1.86500 83731 3784	63336 6142 715	1,9952 377 44	581 93 560	3 530 693	261 87	2 64	0
0,52362	1.86501 47067 9927	63334 6190 338	1,9951 795 50	581 90 029	3 530 431	261 84	2 64	0
0,52363	1.86502 10402 6117	63332 6238 543	1,9951 213 60	581 86 499	3 530 169	261 81	2 64	0
0,52364	1.86502 73735 2356	63330 6287 329	1,9950 631 74	581 82 969	3 529 907	261 78	2 64	0
0,52365	1.86503 37065 8643	63328 6336 697	1,9950 049 91	581 79 439	3 529 645	261 75	2 64	0
0,52366	1.86504 00394 4980	63326 6386 647	1,9949 468 12	581 75 909	3 529 383	261 72	2 64	0
0,52367	1.86504 63721 1367	63324 6437 179	1,9948 886 36	581 72 380	3 529 121	261 69	2 64	0
0,52368	1.86505 27045 7804	63322 6488 293	1,9948 304 64	581 68 851	3 528 859	261 66	2 64	0
0,52369	1.86505 90368 4292	63320 6539 988	1,9947 722 95	581 65 322	3 528 597	261 63	2 64	0
0,52370	1.86506 53689 0832	63318 6592 265	1,9947 141 30	581 61 793	3 528 335	261 60	2 64	0
0,52371	1.86507 17007 7424	63316 6645 124	1,9946 559 68	581 58 265	3 528 073	261 57	2 64	0
0,52372	1.86507 80324 4069	63314 6698 564	1,9945 978 10	581 54 737	3 527 811	261 54	2 64	0
0,52373	1.86508 43639 0768	63312 6752 586	1,9945 396 55	581 51 209	3 527 549	261 51	2 64	0
0,52374	1.86509 06951 7521	63310 6807 189	1,9944 815 04	581 47 681	3 527 287	261 48	2 64	0
0,52375	1.86509 70262 4328	63308 6862 374	1,9944 233 56	581 44 154	3 527 026	261 45	2 64	0
0,52376	1.86510 33571 1190	63306 6918 140	1,9943 652 12	581 40 627	3 526 765	261 42	2 64	0
0,52377	1.86510 96877 8108	63304 6974 488	1,9943 070 71	581 37 100	3 526 504	261 39	2 64	0
0,52378	1.86511 60182 5082	63302 7031 417	1,9942 489 34	581 33 573	3 526 243	261 36	2 64	0
0,52379	1.86512 23485 2113	63300 7088 928	1,9941 908 00	581 30 047	3 525 982	261 33	2 64	0
0,52380	1.86512 86785 9202	63298 7147 020	1,9941 326 70	581 26 521	3 525 721	261 30	2 64	0
0,52381	1.86513 50084 6349	63296 7205 693	1,9940 745 43	581 22 995	3 525 460	261 27	2 64	0
0,52382	1.86514 13381 3555	63294 7264 948	1,9940 164 20	581 19 470	3 525 199	261 24	2 64	0
0,52383	1.86514 76676 0820	63292 7324 784	1,9939 583 01	581 15 945	3 524 938	261 21	2 64	0
0,52384	1.86515 39968 8145	63290 7385 201	1,9939 001 85	581 12 420	3 524 677	261 18	2 64	0
0,52385	1.86516 03259 5530	63288 7446 199	1,9938 420 73	581 08 895	3 524 416	261 15	2 64	0
0,52386	1.86516 66548 2976	63286 7507 778	1,9937 839 64	581 05 371	3 524 155	261 12	2 64	0
0,52387	1.86517 29835 0484	63284 7569 938	1,9937 258 59	581 01 847	3 523 894	261 09	2 64	0
0,52388	1.86517 93119 8054	63282 7632 679	1,9936 677 57	580 98 323	3 523 633	261 06	2 64	0
0,52389	1.86518 56402 5687	63280 7696 001	1,9936 096 59	580 94 799	3 523 372	261 03	2 64	0
0,52390	1.86519 19683 3383	63278 7759 904	1,9935 515 64	580 91 276	3 523 111	261 00	2 64	0
0,52391	1.86519 82962 1143	63276 7824 388	1,9934 934 73	580 87 753	3 522 850	260 97	2 64	0
0,52392	1.86520 46238 8967	63274 7889 453	1,9934 353 85	580 84 230	3 522 589	260 94	2 64	0
0,52393	1.86521 09513 6856	63272 7955 099	1,9933 773 01	580 80 707	3 522 328	260 91	2 64	0
0,52394	1.86521 72786 4811	63270 8021 326	1,9933 192 20	580 77 185	3 522 067	260 88	2 64	0
0,52395	1.86522 36057 2832	63268 8088 134	1,9932 611 43	580 73 663	3 521 806	260 85	2 64	0
0,52396	1.86522 99326 0920	63266 8155 523	1,9932 030 69	580 70 141	3 521 545	260 82	2 64	0
0,52397	1.86523 62592 9076	63264 8223 492	1,9931 449 99	580 66 619	3 521 284	260 79	2 64	0
0,52398	1.86524 25857 7299	63262 8292 042	1,9930 869 32	580 63 098	3 521 023	260 76	2 64	0
0,52399	1.86524 89120 5591	63260 8361 173	1,9930 288 69	580 59 577	3 520 762	260 73	2 64	0
0,52400	1.86525 52381 3952	63258 8430 884	1,9929 708 09	580 56 056	3 520 501	260 70	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52400	1,86525 52381 3952	63258 8430 884	1,9929 708 09	580 56 056	3 520 501	260 70	2 64	0
0,52401	1,86526 15640 2383	63256 8501 176	1,9929 127 53	580 52 535	3 520 240	260 67	2 64	0
0,52402	1,86526 78897 0884	63254 8572 048	1,9928 547 00	580 49 015	3 519 979	260 64	2 64	0
0,52403	1,86527 42151 9456	63252 8643 501	1,9927 966 51	580 45 495	3 519 718	260 61	2 64	0
0,52404	1,86528 05404 8100	63250 8715 534	1,9927 386 06	580 41 975	3 519 457	260 58	2 64	0
0,52405	1,86528 68655 6816	63248 8788 148	1,9926 805 64	580 38 456	3 519 196	260 55	2 64	0
0,52406	1,86529 31904 5604	63246 8861 342	1,9926 225 26	580 34 937	3 518 935	260 52	2 64	0
0,52407	1,86529 95151 4465	63244 8935 117	1,9925 644 91	580 31 418	3 518 674	260 49	2 64	0
0,52408	1,86530 58396 3400	63242 9009 472	1,9925 064 60	580 27 899	3 518 414	260 46	2 64	0
0,52409	1,86531 21639 2409	63240 9084 407	1,9924 484 32	580 24 381	3 518 154	260 43	2 64	0
0,52410	1,86531 84880 1493	63238 9159 923	1,9923 904 08	580 20 863	3 517 894	260 40	2 64	0
0,52411	1,86532 48119 0653	63236 9236 019	1,9923 323 87	580 17 345	3 517 634	260 37	2 64	0
0,52412	1,86533 11355 9889	63234 9312 695	1,9922 743 70	580 13 827	3 517 374	260 34	2 64	0
0,52413	1,86533 74590 9202	63232 9389 951	1,9922 163 56	580 10 310	3 517 114	260 31	2 64	0
0,52414	1,86534 37823 8592	63230 9467 787	1,9921 583 46	580 06 793	3 516 854	260 28	2 64	0
0,52415	1,86535 01054 8060	63228 9546 204	1,9921 003 39	580 03 276	3 516 594	260 25	2 64	0
0,52416	1,86535 64283 7606	63226 9625 201	1,9920 423 36	579 99 759	3 516 334	260 22	2 64	0
0,52417	1,86536 27510 7231	63224 9704 778	1,9919 843 36	579 96 243	3 516 074	260 19	2 64	0
0,52418	1,86536 90735 6936	63222 9784 935	1,9919 263 40	579 92 727	3 515 814	260 16	2 64	0
0,52419	1,86537 53958 6721	63220 9865 672	1,9918 683 47	579 89 211	3 515 554	260 13	2 64	0
0,52420	1,86538 17179 6587	63218 9946 989	1,9918 103 58	579 85 695	3 515 294	260 10	2 64	0
0,52421	1,86538 80398 6534	63217 0028 885	1,9917 523 72	579 82 180	3 515 034	260 07	2 64	0
0,52422	1,86539 43615 6563	63215 0111 361	1,9916 943 90	579 78 665	3 514 774	260 04	2 64	0
0,52423	1,86540 06830 6674	63213 0194 417	1,9916 364 11	579 75 150	3 514 514	260 01	2 64	0
0,52424	1,86540 70043 6868	63211 0278 053	1,9915 784 36	579 71 635	3 514 254	259 98	2 64	0
0,52425	1,86541 33254 7146	63209 0362 269	1,9915 204 64	579 68 121	3 513 994	259 95	2 64	0
0,52426	1,86541 96463 7508	63207 0447 064	1,9914 624 96	579 64 607	3 513 734	259 92	2 64	0
0,52427	1,86542 59670 7955	63205 0532 439	1,9914 045 31	579 61 093	3 513 474	259 89	2 64	0
0,52428	1,86543 22875 8487	63203 0618 394	1,9913 465 70	579 57 580	3 513 214	259 86	2 64	0
0,52429	1,86543 86078 9105	63201 0704 928	1,9912 886 12	579 54 067	3 512 954	259 83	2 64	0
0,52430	1,86544 49279 9810	63199 0792 042	1,9912 306 58	579 50 554	3 512 694	259 80	2 64	0
0,52431	1,86545 12479 0602	63197 0879 735	1,9911 727 07	579 47 041	3 512 434	259 77	2 64	0
0,52432	1,86545 75676 1482	63195 0968 008	1,9911 147 60	579 43 529	3 512 174	259 74	2 64	0
0,52433	1,86546 38871 2450	63193 1056 860	1,9910 568 16	579 40 017	3 511 914	259 71	2 64	0
0,52434	1,86547 02064 3507	63191 1146 292	1,9909 988 76	579 36 505	3 511 654	259 68	2 64	0
0,52435	1,86547 65255 4653	63189 1236 303	1,9909 409 39	579 32 993	3 511 394	259 65	2 64	0
0,52436	1,86548 28444 5889	63187 1326 894	1,9908 830 06	579 29 482	3 511 134	259 62	2 64	0
0,52437	1,86548 91631 7216	63185 1418 064	1,9908 250 77	579 25 971	3 510 874	259 59	2 64	0
0,52438	1,86549 54816 8634	63183 1509 813	1,9907 671 51	579 22 460	3 510 614	259 56	2 64	0
0,52439	1,86550 18000 0144	63181 1602 141	1,9907 092 29	579 18 949	3 510 354	259 53	2 64	0
0,52440	1,86550 81181 1746	63179 1695 049	1,9906 513 10	579 15 439	3 510 094	259 50	2 64	0
0,52441	1,86551 44360 3441	63177 1788 536	1,9905 933 95	579 11 929	3 509 835	259 47	2 64	0
0,52442	1,86552 07537 5230	63175 1882 602	1,9905 354 83	579 08 419	3 509 576	259 44	2 64	0
0,52443	1,86552 70712 7113	63173 1977 247	1,9904 775 75	579 04 909	3 509 317	259 41	2 64	0
0,52444	1,86553 33885 9090	63171 2072 471	1,9904 196 70	579 01 400	3 509 058	259 38	2 64	0
0,52445	1,86553 97057 1162	63169 2168 274	1,9903 617 69	578 97 891	3 508 799	259 35	2 64	0
0,52446	1,86554 60226 3330	63167 2264 656	1,9903 038 71	578 94 382	3 508 540	259 32	2 64	0
0,52447	1,86555 23393 5595	63165 2361 617	1,9902 459 77	578 90 873	3 508 281	259 29	2 64	0
0,52448	1,86555 86558 7957	63163 2459 157	1,9901 880 86	578 87 365	3 508 022	259 26	2 64	0
0,52449	1,86556 49722 0416	63161 2557 276	1,9901 301 99	578 83 857	3 507 763	259 23	2 64	0
0,52450	1,86557 12883 2973	63159 2655 974	1,9900 723 15	578 80 349	3 507 504	259 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52450	1.86557 12883 2973	63159 2655 974	1,9900 723 15	578 80 349	3 507 504	259 20	2 64	0
0,52451	1.86557 76042 5629	63157 2755 251	1,9900 144 35	578 76 841	3 507 245	259 17	2 64	0
0,52452	1.86558 39199 8384	63155 2855 107	1,9899 565 58	578 73 334	3 506 986	259 14	2 64	0
0,52453	1.86559 02355 1239	63153 2955 541	1,9898 986 85	578 69 827	3 506 727	259 11	2 64	0
0,52454	1.86559 65508 4195	63151 3056 554	1,9898 408 15	578 66 320	3 506 468	259 08	2 64	0
0,52455	1.86560 28659 7252	63149 3158 146	1,9897 829 49	578 62 814	3 506 209	259 05	2 64	0
0,52456	1.86560 91809 0410	63147 3260 317	1,9897 250 86	578 59 308	3 505 950	259 02	2 64	0
0,52457	1.86561 54956 3670	63145 3363 066	1,9896 672 27	578 55 802	3 505 691	258 99	2 64	0
0,52458	1.86562 18101 7033	63143 3466 394	1,9896 093 71	578 52 296	3 505 432	258 96	2 64	0
0,52459	1.86562 81245 0499	63141 3570 300	1,9895 515 19	578 48 791	3 505 173	258 93	2 64	0
0,52460	1.86563 44386 4069	63139 3674 785	1,9894 936 70	578 45 286	3 504 914	258 90	2 64	0
0,52461	1.86564 07525 7744	63137 3779 848	1,9894 358 25	578 41 781	3 504 655	258 87	2 64	0
0,52462	1.86564 70663 1524	63135 3885 490	1,9893 779 83	578 38 276	3 504 396	258 84	2 64	0
0,52463	1.86565 33798 5409	63133 3991 710	1,9893 201 45	578 34 772	3 504 137	258 81	2 64	0
0,52464	1.86565 96931 9401	63131 4098 509	1,9892 623 10	578 31 268	3 503 878	258 78	2 64	0
0,52465	1.86566 60063 3500	63129 4205 886	1,9892 044 79	578 27 764	3 503 619	258 75	2 64	0
0,52466	1.86567 23192 7706	63127 4313 841	1,9891 466 51	578 24 260	3 503 360	258 72	2 64	0
0,52467	1.86567 86320 2020	63125 4422 374	1,9890 888 27	578 20 757	3 503 101	258 69	2 64	0
0,52468	1.86568 49445 6442	63123 4531 486	1,9890 310 06	578 17 254	3 502 842	258 66	2 64	0
0,52469	1.86569 12569 0973	63121 4641 176	1,9889 731 89	578 13 751	3 502 583	258 63	2 64	0
0,52470	1.86569 75690 5614	63119 4751 444	1,9889 153 75	578 10 248	3 502 324	258 60	2 64	0
0,52471	1.86570 38810 0365	63117 4862 290	1,9888 575 65	578 06 746	3 502 065	258 57	2 64	0
0,52472	1.86571 01927 5227	63115 4973 714	1,9887 997 58	578 03 244	3 501 806	258 54	2 64	0
0,52473	1.86571 65043 0201	63113 5085 716	1,9887 419 55	577 99 742	3 501 547	258 51	2 64	0
0,52474	1.86572 28156 5287	63111 5198 296	1,9886 841 55	577 96 240	3 501 288	258 48	2 64	0
0,52475	1.86572 91268 0485	63109 5311 454	1,9886 263 59	577 92 739	3 501 030	258 45	2 64	0
0,52476	1.86573 54377 5796	63107 5425 190	1,9885 685 66	577 89 238	3 500 772	258 42	2 64	0
0,52477	1.86574 17485 1221	63105 5539 504	1,9885 107 77	577 85 737	3 500 514	258 39	2 64	0
0,52478	1.86574 80590 6761	63103 5654 396	1,9884 529 91	577 82 236	3 500 256	258 36	2 64	0
0,52479	1.86575 43694 2415	63101 5769 866	1,9883 952 09	577 78 736	3 499 998	258 33	2 64	0
0,52480	1.86576 06795 8185	63099 5885 914	1,9883 374 30	577 75 236	3 499 740	258 30	2 64	0
0,52481	1.86576 69895 4071	63097 6002 540	1,9882 796 55	577 71 736	3 499 482	258 27	2 64	0
0,52482	1.86577 32993 0074	63095 6119 743	1,9882 218 83	577 68 237	3 499 224	258 24	2 64	0
0,52483	1.86577 96088 6194	63093 6237 524	1,9881 641 15	577 64 738	3 498 966	258 21	2 64	0
0,52484	1.86578 59182 2432	63091 6355 883	1,9881 063 50	577 61 239	3 498 708	258 18	2 64	0
0,52485	1.86579 22273 8788	63089 6474 820	1,9880 485 89	577 57 740	3 498 450	258 15	2 64	0
0,52486	1.86579 85363 5263	63087 6594 334	1,9879 908 31	577 54 242	3 498 192	258 12	2 64	0
0,52487	1.86580 48451 1857	63085 6714 426	1,9879 330 77	577 50 744	3 497 934	258 09	2 64	0
0,52488	1.86581 11536 8571	63083 6835 095	1,9878 753 26	577 47 246	3 497 676	258 06	2 64	0
0,52489	1.86581 74620 5406	63081 6956 342	1,9878 175 79	577 43 748	3 497 418	258 03	2 64	0
0,52490	1.86582 37702 2362	63079 7078 166	1,9877 598 35	577 40 251	3 497 160	258 00	2 64	0
0,52491	1.86583 00781 9440	63077 7200 568	1,9877 020 95	577 36 754	3 496 902	257 97	2 64	0
0,52492	1.86583 63859 6641	63075 7323 547	1,9876 443 58	577 33 257	3 496 644	257 94	2 64	0
0,52493	1.86584 26935 3965	63073 7447 103	1,9875 866 25	577 29 760	3 496 386	257 91	2 64	0
0,52494	1.86584 90009 1412	63071 7571 237	1,9875 288 95	577 26 264	3 496 128	257 88	2 64	0
0,52495	1.86585 53080 8983	63069 7695 948	1,9874 711 69	577 22 768	3 495 870	257 85	2 64	0
0,52496	1.86586 16150 6679	63067 7821 236	1,9874 134 46	577 19 272	3 495 612	257 82	2 64	0
0,52497	1.86586 79218 4500	63065 7947 102	1,9873 557 27	577 15 776	3 495 354	257 79	2 64	0
0,52498	1.86587 42284 2447	63063 8073 545	1,9872 980 11	577 12 281	3 495 096	257 76	2 64	0
0,52499	1.86588 05348 0521	63061 8200 565	1,9872 402 99	577 08 786	3 494 838	257 73	2 64	0
0,52500	1.86588 68409 8722	63059 8328 162	1,9871 825 90	577 05 291	3 494 580	257 70	2 64	0

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0,52500	1.86588 68409 8722	63059 8328 162	1.9871 825 90	577 05 291	3 494 580	257 70	2 64	0
0,52501	1.86589 31469 7050	63057 8456 336	1.9871 248 85	577 01 796	3 494 322	257 67	2 64	0
0,52502	1.86589 94527 5506	63055 8585 087	1.9870 671 83	576 98 302	3 494 064	257 64	2 64	0
0,52503	1.86590 57583 4091	63053 8714 415	1.9870 094 85	576 94 808	3 493 806	257 61	2 64	0
0,52504	1.86591 20637 2805	63051 8844 320	1.9869 517 90	576 91 314	3 493 548	257 58	2 64	0
0,52505	1.86591 83689 1649	63049 8974 802	1.9868 940 99	576 87 820	3 493 290	257 55	2 64	0
0,52506	1.86592 46739 0624	63047 9105 861	1.9868 364 11	576 84 327	3 493 032	257 52	2 64	0
0,52507	1.86593 09786 9730	63045 9237 497	1.9867 787 27	576 80 834	3 492 774	257 49	2 64	0
0,52508	1.86593 72832 8967	63043 9369 710	1.9867 210 46	576 77 341	3 492 517	257 46	2 64	0
0,52509	1.86594 35876 8337	63041 9502 500	1.9866 633 69	576 73 848	3 492 260	257 43	2 64	0
0,52510	1.86594 98918 7840	63039 9635 866	1.9866 056 95	576 70 356	3 492 003	257 40	2 64	0
0,52511	1.86595 61958 7476	63037 9769 809	1.9865 480 25	576 66 864	3 491 746	257 37	2 64	0
0,52512	1.86596 24996 7246	63035 9904 329	1.9864 903 58	576 63 372	3 491 489	257 34	2 64	0
0,52513	1.86596 88032 7150	63034 0039 425	1.9864 326 95	576 59 881	3 491 232	257 31	2 64	0
0,52514	1.86597 51066 7189	63032 0175 098	1.9863 750 35	576 56 390	3 490 975	257 28	2 64	0
0,52515	1.86598 14098 7364	63030 0311 348	1.9863 173 79	576 52 899	3 490 718	257 25	2 64	0
0,52516	1.86598 77128 7675	63028 0448 174	1.9862 597 26	576 49 408	3 490 461	257 22	2 64	0
0,52517	1.86599 40156 8123	63026 0585 577	1.9862 020 77	576 45 918	3 490 204	257 19	2 64	0
0,52518	1.86600 03182 8709	63024 0723 556	1.9861 444 31	576 42 428	3 489 947	257 16	2 64	0
0,52519	1.86600 66206 9433	63022 0862 112	1.9860 867 89	576 38 938	3 489 690	257 13	2 64	0
0,52520	1.86601 29229 0295	63020 1001 244	1.9860 291 50	576 35 448	3 489 433	257 10	2 64	0
0,52521	1.86601 92249 1296	63018 1140 953	1.9859 715 15	576 31 959	3 489 176	257 07	2 64	0
0,52522	1.86602 55267 2437	63016 1281 238	1.9859 138 83	576 28 470	3 488 919	257 04	2 64	0
0,52523	1.86603 18283 3718	63014 1422 099	1.9858 562 55	576 24 981	3 488 662	257 01	2 64	0
0,52524	1.86603 81297 5140	63012 1563 536	1.9857 986 30	576 21 492	3 488 405	256 98	2 64	0
0,52525	1.86604 44309 6704	63010 1705 550	1.9857 410 09	576 18 004	3 488 148	256 95	2 64	0
0,52526	1.86605 07319 8410	63008 1848 140	1.9856 833 91	576 14 516	3 487 891	256 92	2 64	0
0,52527	1.86605 70328 0258	63006 1991 306	1.9856 257 76	576 11 028	3 487 634	256 89	2 64	0
0,52528	1.86606 33334 2249	63004 2135 048	1.9855 681 65	576 07 540	3 487 377	256 86	2 64	0
0,52529	1.86606 96338 4384	63002 2279 366	1.9855 105 57	576 04 053	3 487 120	256 83	2 64	0
0,52530	1.86607 59340 6663	63000 2424 260	1.9854 529 53	576 00 566	3 486 863	256 80	2 64	0
0,52531	1.86608 22340 9087	62998 2569 730	1.9853 953 52	575 97 079	3 486 606	256 77	2 64	0
0,52532	1.86608 85339 1657	62996 2715 776	1.9853 377 55	575 93 592	3 486 349	256 74	2 64	0
0,52533	1.86609 48335 4373	62994 2862 398	1.9852 801 61	575 90 106	3 486 092	256 71	2 64	0
0,52534	1.86610 11329 7235	62992 3009 596	1.9852 225 71	575 86 620	3 485 835	256 68	2 64	0
0,52535	1.86610 74322 0245	62990 3157 370	1.9851 649 84	575 83 134	3 485 578	256 65	2 64	0
0,52536	1.86611 37312 3402	62988 3305 720	1.9851 074 01	575 79 648	3 485 321	256 62	2 64	0
0,52537	1.86612 00300 6708	62986 3454 646	1.9850 498 21	575 76 163	3 485 064	256 59	2 64	0
0,52538	1.86612 63287 0163	62984 3604 148	1.9849 922 45	575 72 678	3 484 807	256 56	2 64	0
0,52539	1.86613 26271 3767	62982 3754 226	1.9849 346 72	575 69 193	3 484 550	256 53	2 64	0
0,52540	1.86613 89253 7521	62980 3904 879	1.9848 771 03	575 65 708	3 484 293	256 50	2 64	0
0,52541	1.86614 52234 1426	62978 4056 108	1.9848 195 37	575 62 224	3 484 037	256 47	2 64	0
0,52542	1.86615 15212 5482	62976 4207 913	1.9847 619 75	575 58 740	3 483 781	256 44	2 64	0
0,52543	1.86615 78188 9690	62974 4360 293	1.9847 044 16	575 55 256	3 483 525	256 41	2 64	0
0,52544	1.86616 41163 4050	62972 4513 249	1.9846 468 61	575 51 772	3 483 269	256 38	2 64	0
0,52545	1.86617 04135 8563	62970 4666 780	1.9845 893 09	575 48 289	3 483 013	256 35	2 64	0
0,52546	1.86617 67106 3230	62968 4820 887	1.9845 317 61	575 44 806	3 482 757	256 32	2 64	0
0,52547	1.86618 30074 8051	62966 4975 569	1.9844 742 16	575 41 323	3 482 501	256 29	2 64	0
0,52548	1.86618 93041 3027	62964 5130 827	1.9844 166 75	575 37 840	3 482 245	256 26	2 64	0
0,52549	1.86619 56005 8158	62962 5286 660	1.9843 591 37	575 34 358	3 481 989	256 23	2 64	0
0,52550	1.86620 18968 3445	62960 5443 069	1.9843 016 03	575 30 876	3 481 733	256 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52550	1,86620 18968 3445	62960 5443 069	1,9843 016 03	575 30 876	3 481 733	256 20	2 64	0
0,52551	1,86620 81928 8888	62958 5600 053	1,9842 440 72	575 27 394	3 481 477	256 17	2 64	0
0,52552	1,86621 44887 4488	62956 5757 612	1,9841 865 45	575 23 913	3 481 221	256 14	2 64	0
0,52553	1,86622 07844 0246	62954 5915 747	1,9841 290 21	575 20 432	3 480 965	256 11	2 64	0
0,52554	1,86622 70798 6162	62952 6074 457	1,9840 715 01	575 16 951	3 480 709	256 08	2 64	0
0,52555	1,86623 33751 2236	62950 6233 742	1,9840 139 84	575 13 470	3 480 453	256 05	2 64	0
0,52556	1,86623 96701 8470	62948 6393 602	1,9839 564 71	575 09 990	3 480 197	256 02	2 64	0
0,52557	1,86624 59650 4864	62946 6554 037	1,9838 989 61	575 06 510	3 479 941	255 99	2 64	0
0,52558	1,86625 22597 1418	62944 6715 047	1,9838 414 54	575 03 030	3 479 685	255 96	2 64	0
0,52559	1,86625 85541 8133	62942 6876 632	1,9837 839 51	574 99 550	3 479 429	255 93	2 64	0
0,52560	1,86626 48484 5010	62940 7038 792	1,9837 264 51	574 96 071	3 479 173	255 90	2 64	0
0,52561	1,86627 11425 2049	62938 7201 527	1,9836 689 55	574 92 592	3 478 917	255 87	2 64	0
0,52562	1,86627 74363 9251	62936 7364 837	1,9836 114 62	574 89 113	3 478 661	255 84	2 64	0
0,52563	1,86628 37300 6616	62934 7528 722	1,9835 539 73	574 85 634	3 478 405	255 81	2 64	0
0,52564	1,86629 00235 4145	62932 7693 182	1,9834 964 87	574 82 156	3 478 149	255 78	2 64	0
0,52565	1,86629 63168 1838	62930 7858 217	1,9834 390 05	574 78 678	3 477 893	255 75	2 64	0
0,52566	1,86630 26098 9696	62928 8023 827	1,9833 815 26	574 75 200	3 477 637	255 72	2 64	0
0,52567	1,86630 89027 7720	62926 8190 012	1,9833 240 51	574 71 722	3 477 381	255 69	2 64	0
0,52568	1,86631 51954 5910	62924 8356 771	1,9832 665 79	574 68 245	3 477 125	255 66	2 64	0
0,52569	1,86632 14879 4267	62922 8524 105	1,9832 091 11	574 64 768	3 476 869	255 63	2 64	0
0,52570	1,86632 77802 2791	62920 8692 014	1,9831 516 46	574 61 291	3 476 613	255 60	2 64	0
0,52571	1,86633 40723 1483	62918 8860 498	1,9830 941 85	574 57 814	3 476 357	255 57	2 64	0
0,52572	1,86634 03642 0343	62916 9029 556	1,9830 367 27	574 54 338	3 476 101	255 54	2 64	0
0,52573	1,86634 66558 9373	62914 9199 189	1,9829 792 73	574 50 862	3 475 845	255 51	2 64	0
0,52574	1,86635 29473 8572	62912 9369 396	1,9829 218 22	574 47 386	3 475 589	255 48	2 64	0
0,52575	1,86635 92386 7941	62910 9540 178	1,9828 643 75	574 43 910	3 475 334	255 45	2 64	0
0,52576	1,86636 55297 7481	62908 9711 534	1,9828 069 31	574 40 435	3 475 079	255 42	2 64	0
0,52577	1,86637 18206 7193	62906 9883 465	1,9827 494 91	574 36 960	3 474 824	255 39	2 64	0
0,52578	1,86637 81113 7076	62905 0055 970	1,9826 920 54	574 33 485	3 474 569	255 36	2 64	0
0,52579	1,86638 44018 7132	62903 0229 049	1,9826 346 21	574 30 010	3 474 314	255 33	2 64	0
0,52580	1,86639 06921 7361	62901 0402 703	1,9825 771 91	574 26 536	3 474 059	255 30	2 64	0
0,52581	1,86639 69822 7764	62899 0576 931	1,9825 197 64	574 23 062	3 473 804	255 27	2 64	0
0,52582	1,86640 32721 8341	62897 0751 733	1,9824 623 41	574 19 588	3 473 549	255 24	2 64	0
0,52583	1,86640 95618 9093	62895 0927 110	1,9824 049 21	574 16 114	3 473 294	255 21	2 64	0
0,52584	1,86641 58514 0020	62893 1103 061	1,9823 475 05	574 12 641	3 473 039	255 18	2 64	0
0,52585	1,86642 21407 1123	62891 1279 586	1,9822 900 92	574 09 168	3 472 784	255 15	2 64	0
0,52586	1,86642 84298 2403	62889 1456 685	1,9822 326 83	574 05 695	3 472 529	255 12	2 64	0
0,52587	1,86643 47187 3860	62887 1634 358	1,9821 752 77	574 02 222	3 472 274	255 09	2 64	0
0,52588	1,86644 10074 5494	62885 1812 605	1,9821 178 75	573 98 750	3 472 019	255 06	2 64	0
0,52589	1,86644 72959 7307	62883 1991 426	1,9820 604 76	573 95 278	3 471 764	255 03	2 64	0
0,52590	1,86645 35842 9298	62881 2170 821	1,9820 030 81	573 91 806	3 471 509	255 00	2 64	0
0,52591	1,86645 98724 1469	62879 2350 790	1,9819 456 89	573 88 334	3 471 254	254 97	2 64	0
0,52592	1,86646 61603 3820	62877 2531 333	1,9818 883 01	573 84 863	3 470 999	254 94	2 64	0
0,52593	1,86647 24480 6351	62875 2712 450	1,9818 309 16	573 81 392	3 470 744	254 91	2 64	0
0,52594	1,86647 87355 9063	62873 2894 141	1,9817 735 35	573 77 921	3 470 489	254 88	2 64	0
0,52595	1,86648 50229 1957	62871 3076 406	1,9817 161 57	573 74 451	3 470 234	254 85	2 64	0
0,52596	1,86649 13100 5033	62869 3259 244	1,9816 587 83	573 70 981	3 469 979	254 82	2 64	0
0,52597	1,86649 75969 8292	62867 3442 656	1,9816 014 12	573 67 511	3 469 724	254 79	2 64	0
0,52598	1,86650 38837 1735	62865 3626 642	1,9815 440 44	573 64 041	3 469 469	254 76	2 64	0
0,52599	1,86651 01702 5362	62863 3811 202	1,9814 866 80	573 60 572	3 469 214	254 73	2 64	0
0,52600	1,86651 64565 9173	62861 3996 335	1,9814 293 19	573 57 103	3 468 959	254 70	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52600	1.86651 64565 9173	62861 3996 335	1,9814 293 19	573 57 103	3 468 959	254 70	2 64	0
0,52601	1.86652 27427 3169	62859 4182 042	1,9813 719 62	573 53 634	3 468 704	254 67	2 64	0
0,52602	1.86652 90286 7351	62857 4368 322	1,9813 146 08	573 50 165	3 468 449	254 64	2 64	0
0,52603	1.86653 53144 1719	62855 4555 176	1,9812 572 58	573 46 697	3 468 194	254 61	2 64	0
0,52604	1.86654 15999 6274	62853 4742 603	1,9811 999 11	573 43 229	3 467 939	254 58	2 64	0
0,52605	1.86654 78853 1017	62851 4930 604	1,9811 425 68	573 39 761	3 467 684	254 55	2 64	0
0,52606	1.86655 41704 5948	62849 5119 178	1,9810 852 28	573 36 293	3 467 429	254 52	2 64	0
0,52607	1.86656 04554 1067	62847 5308 326	1,9810 278 92	573 32 826	3 467 174	254 49	2 64	0
0,52608	1.86656 67401 6375	62845 5498 047	1,9809 705 59	573 29 359	3 466 920	254 46	2 64	0
0,52609	1.86657 30247 1873	62843 5688 341	1,9809 132 30	573 25 892	3 466 666	254 43	2 64	0
0,52610	1.86657 93090 7561	62841 5879 209	1,9808 559 04	573 22 425	3 466 412	254 40	2 64	0
0,52611	1.86658 55932 3440	62839 6070 650	1,9807 985 82	573 18 959	3 466 158	254 37	2 64	0
0,52612	1.86659 18771 9511	62837 6262 664	1,9807 412 63	573 15 493	3 465 904	254 34	2 64	0
0,52613	1.86659 81609 5774	62835 6455 251	1,9806 839 48	573 12 027	3 465 650	254 31	2 64	0
0,52614	1.86660 44445 2229	62833 6648 412	1,9806 266 36	573 08 561	3 465 396	254 28	2 64	0
0,52615	1.86661 07278 8877	62831 6842 146	1,9805 693 27	573 05 096	3 465 142	254 25	2 64	0
0,52616	1.86661 70110 5719	62829 7036 453	1,9805 120 22	573 01 631	3 464 888	254 22	2 64	0
0,52617	1.86662 32940 2755	62827 7231 333	1,9804 547 20	572 98 166	3 464 634	254 19	2 64	0
0,52618	1.86662 95767 9986	62825 7426 786	1,9803 974 22	572 94 701	3 464 380	254 16	2 64	0
0,52619	1.86663 58593 7413	62823 7622 812	1,9803 401 27	572 91 237	3 464 126	254 13	2 64	0
0,52620	1.86664 21417 5036	62821 7819 411	1,9802 828 36	572 87 773	3 463 872	254 10	2 64	0
0,52621	1.86664 84239 2855	62819 8016 583	1,9802 255 48	572 84 309	3 463 618	254 07	2 64	0
0,52622	1.86665 47059 0872	62817 8214 328	1,9801 682 64	572 80 845	3 463 364	254 04	2 64	0
0,52623	1.86666 09876 9086	62815 8412 645	1,9801 109 83	572 77 382	3 463 110	254 01	2 64	0
0,52624	1.86666 72692 7499	62813 8611 535	1,9800 537 06	572 73 919	3 462 856	253 98	2 64	0
0,52625	1.86667 35506 6111	62811 8810 998	1,9799 964 32	572 70 456	3 462 602	253 95	2 64	0
0,52626	1.86667 98318 4922	62809 9011 034	1,9799 391 62	572 66 993	3 462 348	253 92	2 64	0
0,52627	1.86668 61128 3933	62807 9211 642	1,9798 818 95	572 63 531	3 462 094	253 89	2 64	0
0,52628	1.86669 23936 3145	62805 9412 823	1,9798 246 31	572 60 069	3 461 840	253 86	2 64	0
0,52629	1.86669 86742 2558	62803 9614 577	1,9797 673 71	572 56 607	3 461 586	253 83	2 64	0
0,52630	1.86670 49546 2173	62801 9816 903	1,9797 101 14	572 53 145	3 461 332	253 80	2 64	0
0,52631	1.86671 12348 1990	62800 0019 802	1,9796 528 61	572 49 684	3 461 078	253 77	2 64	0
0,52632	1.86671 75148 2010	62798 0223 273	1,9795 956 11	572 46 223	3 460 824	253 74	2 64	0
0,52633	1.86672 37946 2233	62796 0427 317	1,9795 383 65	572 42 762	3 460 570	253 71	2 64	0
0,52634	1.86673 00742 2660	62794 0631 933	1,9794 811 22	572 39 301	3 460 316	253 68	2 64	0
0,52635	1.86673 63536 3292	62792 0837 122	1,9794 238 83	572 35 841	3 460 062	253 65	2 64	0
0,52636	1.86674 26328 4129	62790 1042 883	1,9793 666 47	572 32 381	3 459 808	253 62	2 64	0
0,52637	1.86674 89118 5172	62788 1249 217	1,9793 094 15	572 28 921	3 459 554	253 59	2 64	0
0,52638	1.86675 51906 6421	62786 1456 123	1,9792 521 86	572 25 461	3 459 300	253 56	2 64	0
0,52639	1.86676 14692 7877	62784 1663 601	1,9791 949 61	572 22 002	3 459 046	253 53	2 64	0
0,52640	1.86676 77476 9541	62782 1871 651	1,9791 377 39	572 18 543	3 458 792	253 50	2 64	0
0,52641	1.86677 40259 1413	62780 2080 274	1,9790 805 20	572 15 084	3 458 539	253 47	2 64	0
0,52642	1.86678 03039 3493	62778 2289 469	1,9790 233 05	572 11 625	3 458 286	253 44	2 64	0
0,52643	1.86678 65817 5782	62776 2499 236	1,9789 660 93	572 08 167	3 458 033	253 41	2 64	0
0,52644	1.86679 28593 8281	62774 2709 575	1,9789 088 85	572 04 709	3 457 780	253 38	2 64	0
0,52645	1.86679 91368 0991	62772 2920 486	1,9788 516 80	572 01 251	3 457 527	253 35	2 64	0
0,52646	1.86680 54140 3911	62770 3131 969	1,9787 944 79	571 97 793	3 457 274	253 32	2 64	0
0,52647	1.86681 16910 7043	62768 3344 024	1,9787 372 81	571 94 336	3 457 021	253 29	2 64	0
0,52648	1.86681 79679 0387	62766 3556 651	1,9786 800 87	571 90 879	3 456 768	253 26	2 64	0
0,52649	1.86682 42445 3944	62764 3769 850	1,9786 228 96	571 87 422	3 456 515	253 23	2 64	0
0,52650	1.86683 05209 7714	62762 3983 621	1,9785 657 09	571 83 965	3 456 262	253 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52650	1.86683 05209 7714	62762 3983 621	1,9785 657 09	571 83 965	3 456 262	253 20	2 64	0
0,52651	1.86683 67972 1698	62760 4197 964	1,9785 085 25	571 80 509	3 456 009	253 17	2 64	0
0,52652	1.86684 30732 5896	62758 4412 879	1,9784 513 44	571 77 053	3 455 756	253 14	2 64	0
0,52653	1.86684 93491 0309	62756 4628 366	1,9783 941 67	571 73 597	3 455 503	253 11	2 64	0
0,52654	1.86685 56247 4937	62754 4844 424	1,9783 369 93	571 70 141	3 455 250	253 08	2 64	0
0,52655	1.86686 19001 9781	62752 5061 054	1,9782 798 23	571 66 686	3 454 997	253 05	2 64	0
0,52656	1.86686 81754 4842	62750 5278 256	1,9782 226 56	571 63 231	3 454 744	253 02	2 64	0
0,52657	1.86687 44505 0120	62748 5496 029	1,9781 654 93	571 59 776	3 454 491	252 99	2 64	0
0,52658	1.86688 07253 5616	62746 5714 374	1,9781 083 33	571 56 322	3 454 238	252 96	2 64	0
0,52659	1.86688 70000 1330	62744 5933 291	1,9780 511 77	571 52 868	3 453 985	252 93	2 64	0
0,52660	1.86689 32744 7263	62742 6152 779	1,9779 940 24	571 49 414	3 453 732	252 90	2 64	0
0,52661	1.86689 95487 3416	62740 6372 839	1,9779 368 75	571 45 960	3 453 479	252 87	2 64	0
0,52662	1.86690 58227 9789	62738 6593 470	1,9778 797 29	571 42 507	3 453 226	252 84	2 64	0
0,52663	1.86691 20966 6382	62736 6814 673	1,9778 225 86	571 39 054	3 452 973	252 81	2 64	0
0,52664	1.86691 83703 3197	62734 7036 447	1,9777 654 47	571 35 601	3 452 720	252 78	2 64	0
0,52665	1.86692 46438 0233	62732 7258 793	1,9777 083 11	571 32 148	3 452 467	252 75	2 64	0
0,52666	1.86693 09170 7492	62730 7481 710	1,9776 511 79	571 28 696	3 452 214	252 72	2 64	0
0,52667	1.86693 71901 4974	62728 7705 198	1,9775 940 50	571 25 244	3 451 961	252 69	2 64	0
0,52668	1.86694 34630 2679	62726 7929 258	1,9775 369 25	571 21 792	3 451 708	252 66	2 64	0
0,52669	1.86694 97357 0608	62724 8153 889	1,9774 798 03	571 18 340	3 451 455	252 63	2 64	0
0,52670	1.86695 60081 8762	62722 8379 091	1,9774 226 85	571 14 889	3 451 202	252 60	2 64	0
0,52671	1.86696 22804 7141	62720 8604 864	1,9773 655 70	571 11 438	3 450 949	252 57	2 64	0
0,52672	1.86696 85525 5746	62718 8831 208	1,9773 084 59	571 07 987	3 450 696	252 54	2 64	0
0,52673	1.86697 48244 4577	62716 9058 123	1,9772 513 51	571 04 536	3 450 443	252 51	2 64	0
0,52674	1.86698 10961 3635	62714 9285 609	1,9771 942 46	571 01 086	3 450 190	252 48	2 64	0
0,52675	1.86698 73676 2921	62712 9513 667	1,9771 371 45	570 97 636	3 449 938	252 45	2 64	0
0,52676	1.86699 36389 2435	62710 9742 296	1,9770 800 47	570 94 186	3 449 686	252 42	2 64	0
0,52677	1.86699 99100 2177	62708 9971 496	1,9770 229 53	570 90 736	3 449 434	252 39	2 64	0
0,52678	1.86700 61809 2148	62707 0201 266	1,9769 658 62	570 87 287	3 449 182	252 36	2 64	0
0,52679	1.86701 24516 2349	62705 0431 607	1,9769 087 75	570 83 838	3 448 930	252 33	2 64	0
0,52680	1.86701 87221 2781	62703 0662 519	1,9768 516 91	570 80 389	3 448 678	252 30	2 64	0
0,52681	1.86702 49924 3444	62701 0894 002	1,9767 946 11	570 76 940	3 448 426	252 27	2 64	0
0,52682	1.86703 12625 4338	62699 1126 056	1,9767 375 34	570 73 492	3 448 174	252 24	2 64	0
0,52683	1.86703 75324 5464	62697 1358 681	1,9766 804 61	570 70 044	3 447 922	252 21	2 64	0
0,52684	1.86704 38021 6823	62695 1591 876	1,9766 233 91	570 66 596	3 447 670	252 18	2 64	0
0,52685	1.86705 00716 8415	62693 1825 642	1,9765 663 24	570 63 148	3 447 418	252 15	2 64	0
0,52686	1.86705 63410 0241	62691 2059 979	1,9765 092 61	570 59 701	3 447 166	252 12	2 64	0
0,52687	1.86706 26101 2301	62689 2294 886	1,9764 522 01	570 56 254	3 446 914	252 09	2 64	0
0,52688	1.86706 88790 4596	62687 2530 364	1,9763 951 45	570 52 807	3 446 662	252 06	2 64	0
0,52689	1.86707 51477 7126	62685 2766 413	1,9763 380 92	570 49 360	3 446 410	252 03	2 64	0
0,52690	1.86708 14162 9892	62683 3003 032	1,9762 810 43	570 45 914	3 446 158	252 00	2 64	0
0,52691	1.86708 76846 2895	62681 3240 222	1,9762 239 97	570 42 468	3 445 906	251 97	2 64	0
0,52692	1.86709 39527 6135	62679 3477 982	1,9761 669 55	570 39 022	3 445 654	251 94	2 64	0
0,52693	1.86710 02206 9613	62677 3716 312	1,9761 099 16	570 35 576	3 445 402	251 91	2 64	0
0,52694	1.86710 64884 3329	62675 3955 213	1,9760 528 80	570 32 131	3 445 150	251 88	2 64	0
0,52695	1.86711 27559 7284	62673 4194 684	1,9759 958 48	570 28 686	3 444 898	251 85	2 64	0
0,52696	1.86711 90233 1479	62671 4434 726	1,9759 388 19	570 25 241	3 444 646	251 82	2 64	0
0,52697	1.86712 52904 5914	62669 4675 338	1,9758 817 94	570 21 796	3 444 394	251 79	2 64	0
0,52698	1.86713 15574 0589	62667 4916 520	1,9758 247 72	570 18 352	3 444 142	251 76	2 64	0
0,52699	1.86713 78241 5506	62665 5158 272	1,9757 677 54	570 14 908	3 443 890	251 73	2 64	0
0,52700	1.86714 40907 0664	62663 5400 594	1,9757 107 39	570 11 464	3 443 638	251 70	2 64	0

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0,52700	1.86714 40907 0664	62663 5400 594	1.9757 107 39	570 11 464	3 443 638	251 70	2 64	0
0,52701	1.86715 03570 6065	62661 5643 487	1.9756 537 28	570 08 020	3 443 386	251 67	2 64	0
0,52702	1.86715 66232 1708	62659 5886 950	1.9755 967 20	570 04 577	3 443 134	251 64	2 64	0
0,52703	1.86716 28891 7595	62657 6130 983	1.9755 397 15	570 01 134	3 442 882	251 61	2 64	0
0,52704	1.86716 91549 3726	62655 6375 586	1.9754 827 14	569 97 691	3 442 630	251 58	2 64	0
0,52705	1.86717 54205 0102	62653 6620 759	1.9754 257 16	569 94 248	3 442 378	251 55	2 64	0
0,52706	1.86718 16858 6723	62651 6866 502	1.9753 687 22	569 90 806	3 442 126	251 52	2 64	0
0,52707	1.86718 79510 3590	62649 7112 815	1.9753 117 31	569 87 364	3 441 874	251 49	2 64	0
0,52708	1.86719 42160 0703	62647 7359 698	1.9752 547 44	569 83 922	3 441 623	251 46	2 64	0
0,52709	1.86720 04807 8063	62645 7607 151	1.9751 977 60	569 80 480	3 441 372	251 43	2 64	0
0,52710	1.86720 67453 5670	62643 7855 173	1.9751 407 80	569 77 039	3 441 121	251 40	2 64	0
0,52711	1.86721 30097 3525	62641 8103 765	1.9750 838 03	569 73 598	3 440 870	251 37	2 64	0
0,52712	1.86721 92739 1629	62639 8352 927	1.9750 268 29	569 70 157	3 440 619	251 34	2 64	0
0,52713	1.86722 55378 9982	62637 8602 659	1.9749 698 59	569 66 716	3 440 368	251 31	2 64	0
0,52714	1.86723 18016 8585	62635 8852 960	1.9749 128 92	569 63 276	3 440 117	251 28	2 64	0
0,52715	1.86723 80652 7438	62633 9103 831	1.9748 559 29	569 59 836	3 439 866	251 25	2 64	0
0,52716	1.86724 43286 6542	62631 9355 272	1.9747 989 69	569 56 396	3 439 615	251 22	2 64	0
0,52717	1.86725 05918 5897	62629 9607 282	1.9747 420 13	569 52 956	3 439 364	251 19	2 64	0
0,52718	1.86725 68548 5504	62627 9859 862	1.9746 850 60	569 49 517	3 439 113	251 16	2 64	0
0,52719	1.86726 31176 5364	62626 0113 011	1.9746 281 10	569 46 078	3 438 862	251 13	2 64	0
0,52720	1.86726 93802 5477	62624 0366 730	1.9745 711 64	569 42 639	3 438 611	251 10	2 64	0
0,52721	1.86727 56426 5844	62622 0621 018	1.9745 142 21	569 39 200	3 438 360	251 07	2 64	0
0,52722	1.86728 19048 6465	62620 0875 876	1.9744 572 82	569 35 762	3 438 109	251 04	2 64	0
0,52723	1.86728 81668 7341	62618 1131 303	1.9744 003 46	569 32 324	3 437 858	251 01	2 64	0
0,52724	1.86729 44286 8472	62616 1387 300	1.9743 434 14	569 28 886	3 437 607	250 98	2 64	0
0,52725	1.86730 06902 9859	62614 1643 866	1.9742 864 85	569 25 448	3 437 356	250 95	2 64	0
0,52726	1.86730 69517 1503	62612 1901 001	1.9742 295 60	569 22 011	3 437 105	250 92	2 64	0
0,52727	1.86731 32129 3404	62610 2158 705	1.9741 726 38	569 18 574	3 436 854	250 89	2 64	0
0,52728	1.86731 94739 5563	62608 2416 979	1.9741 157 19	569 15 137	3 436 603	250 86	2 64	0
0,52729	1.86732 57347 7980	62606 2675 822	1.9740 588 04	569 11 700	3 436 352	250 83	2 64	0
0,52730	1.86733 19954 0656	62604 2935 234	1.9740 018 92	569 08 264	3 436 101	250 80	2 64	0
0,52731	1.86733 82558 3591	62602 3195 215	1.9739 449 84	569 04 828	3 435 850	250 77	2 64	0
0,52732	1.86734 45160 6786	62600 3455 765	1.9738 880 79	569 01 392	3 435 599	250 74	2 64	0
0,52733	1.86735 07761 0242	62598 3716 884	1.9738 311 78	568 97 956	3 435 348	250 71	2 64	0
0,52734	1.86735 70359 3959	62596 3978 572	1.9737 742 80	568 94 521	3 435 097	250 68	2 64	0
0,52735	1.86736 32955 7938	62594 4240 829	1.9737 173 85	568 91 086	3 434 846	250 65	2 64	0
0,52736	1.86736 95550 2179	62592 4503 655	1.9736 604 94	568 87 651	3 434 595	250 62	2 64	0
0,52737	1.86737 58142 6683	62590 4767 050	1.9736 036 06	568 84 216	3 434 344	250 59	2 64	0
0,52738	1.86738 20733 1450	62588 5031 014	1.9735 467 22	568 80 782	3 434 093	250 56	2 64	0
0,52739	1.86738 83321 6481	62586 5295 547	1.9734 898 41	568 77 348	3 433 842	250 53	2 64	0
0,52740	1.86739 45908 1777	62584 5560 649	1.9734 329 64	568 73 914	3 433 591	250 50	2 64	0
0,52741	1.86740 08492 7338	62582 5826 319	1.9733 760 90	568 70 480	3 433 341	250 47	2 64	0
0,52742	1.86740 71075 3164	62580 6092 558	1.9733 192 20	568 67 047	3 433 091	250 44	2 64	0
0,52743	1.86741 33655 9257	62578 6359 366	1.9732 623 53	568 63 614	3 432 841	250 41	2 64	0
0,52744	1.86741 96234 5616	62576 6626 742	1.9732 054 89	568 60 181	3 432 591	250 38	2 64	0
0,52745	1.86742 58811 2243	62574 6894 687	1.9731 486 29	568 56 748	3 432 341	250 35	2 64	0
0,52746	1.86743 21385 9138	62572 7163 201	1.9730 917 72	568 53 316	3 432 091	250 32	2 64	0
0,52747	1.86743 83958 6301	62570 7432 283	1.9730 349 19	568 49 884	3 431 841	250 29	2 64	0
0,52748	1.86744 46529 3733	62568 7701 934	1.9729 780 69	568 46 452	3 431 591	250 26	2 64	0
0,52749	1.86745 09098 1435	62566 7972 153	1.9729 212 23	568 43 020	3 431 341	250 23	2 64	0
0,52750	1.86745 71664 9407	62564 8242 941	1.9728 643 80	568 39 589	3 431 091	250 20	2 64	0

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0,52750	1.86745 71664 9407	62564 8242 941	1.9728 643 80	568 39 589	3 431 091	250 20	2 64	0
0,52751	1.86746 34229 7650	62562 8514 297	1.9728 075 40	568 36 158	3 430 841	250 17	2 64	0
0,52752	1.86746 96792 6164	62560 8786 222	1.9727 507 04	568 32 727	3 430 591	250 14	2 64	0
0,52753	1.86747 59353 4950	62558 9058 715	1.9726 938 71	568 29 296	3 430 341	250 11	2 64	0
0,52754	1.86748 21912 4009	62556 9331 776	1.9726 370 42	568 25 866	3 430 091	250 08	2 64	0
0,52755	1.86748 84469 3341	62554 9605 406	1.9725 802 16	568 22 436	3 429 841	250 05	2 64	0
0,52756	1.86749 47024 2946	62552 9879 604	1.9725 233 94	568 19 006	3 429 591	250 02	2 64	0
0,52757	1.86750 09577 2826	62551 0154 370	1.9724 665 75	568 15 576	3 429 341	249 99	2 64	0
0,52758	1.86750 72128 2980	62549 0429 704	1.9724 097 59	568 12 147	3 429 091	249 96	2 64	0
0,52759	1.86751 34677 3410	62547 0705 606	1.9723 529 47	568 08 718	3 428 841	249 93	2 64	0
0,52760	1.86751 97224 4116	62545 0982 077	1.9722 961 38	568 05 289	3 428 591	249 90	2 64	0
0,52761	1.86752 59769 5098	62543 1259 116	1.9722 393 33	568 01 860	3 428 341	249 87	2 64	0
0,52762	1.86753 22312 6357	62541 1536 723	1.9721 825 31	567 98 432	3 428 091	249 84	2 64	0
0,52763	1.86753 84853 7894	62539 1814 898	1.9721 257 33	567 95 004	3 427 841	249 81	2 64	0
0,52764	1.86754 47392 9709	62537 2093 641	1.9720 689 38	567 91 576	3 427 591	249 78	2 64	0
0,52765	1.86755 09930 1803	62535 2372 952	1.9720 121 46	567 88 148	3 427 341	249 75	2 64	0
0,52766	1.86755 72465 4176	62533 2652 831	1.9719 553 58	567 84 721	3 427 091	249 72	2 64	0
0,52767	1.86756 34998 6829	62531 2933 277	1.9718 985 73	567 81 294	3 426 841	249 69	2 64	0
0,52768	1.86756 97529 9762	62529 3214 291	1.9718 417 92	567 77 867	3 426 591	249 66	2 64	0
0,52769	1.86757 60059 2976	62527 3495 873	1.9717 850 14	567 74 440	3 426 341	249 63	2 64	0
0,52770	1.86758 22586 6472	62525 3778 023	1.9717 282 40	567 71 014	3 426 091	249 60	2 64	0
0,52771	1.86758 85112 0250	62523 4060 741	1.9716 714 69	567 67 588	3 425 841	249 57	2 64	0
0,52772	1.86759 47635 4311	62521 4344 026	1.9716 147 01	567 64 162	3 425 591	249 54	2 64	0
0,52773	1.86760 10156 8655	62519 4627 879	1.9715 579 37	567 60 736	3 425 341	249 51	2 64	0
0,52774	1.86760 72676 3283	62517 4912 300	1.9715 011 76	567 57 311	3 425 091	249 48	2 64	0
0,52775	1.86761 35193 8195	62515 5197 288	1.9714 444 19	567 53 886	3 424 842	249 45	2 64	0
0,52776	1.86761 97709 3392	62513 5482 844	1.9713 876 65	567 50 461	3 424 593	249 42	2 64	0
0,52777	1.86762 60222 8875	62511 5768 967	1.9713 309 15	567 47 036	3 424 344	249 39	2 64	0
0,52778	1.86763 22734 4644	62509 6055 658	1.9712 741 68	567 43 612	3 424 095	249 36	2 64	0
0,52779	1.86763 85244 0700	62507 6342 916	1.9712 174 24	567 40 188	3 423 846	249 33	2 64	0
0,52780	1.86764 47751 7043	62505 6630 742	1.9711 606 84	567 36 764	3 423 597	249 30	2 64	0
0,52781	1.86765 10257 3674	62503 6919 135	1.9711 039 47	567 33 340	3 423 348	249 27	2 64	0
0,52782	1.86765 72761 0593	62501 7208 096	1.9710 472 14	567 29 917	3 423 099	249 24	2 64	0
0,52783	1.86766 35262 7801	62499 7497 624	1.9709 904 84	567 26 494	3 422 850	249 21	2 64	0
0,52784	1.86766 97762 5299	62497 7787 719	1.9709 337 58	567 23 071	3 422 601	249 18	2 64	0
0,52785	1.86767 60260 3087	62495 8078 381	1.9708 770 35	567 19 648	3 422 352	249 15	2 64	0
0,52786	1.86768 22756 1165	62493 8369 611	1.9708 203 15	567 16 226	3 422 103	249 12	2 64	0
0,52787	1.86768 85249 9535	62491 8661 408	1.9707 635 99	567 12 804	3 421 854	249 09	2 64	0
0,52788	1.86769 47741 8196	62489 8953 772	1.9707 068 86	567 09 382	3 421 605	249 06	2 64	0
0,52789	1.86770 10231 7150	62487 9246 703	1.9706 501 77	567 05 960	3 421 356	249 03	2 64	0
0,52790	1.86770 72719 6397	62485 9540 201	1.9705 934 71	567 02 539	3 421 107	249 00	2 64	0
0,52791	1.86771 35205 5937	62483 9834 266	1.9705 367 68	566 99 118	3 420 858	248 97	2 64	0
0,52792	1.86771 97689 5771	62482 0128 898	1.9704 800 69	566 95 697	3 420 609	248 94	2 64	0
0,52793	1.86772 60171 5900	62480 0424 097	1.9704 233 73	566 92 276	3 420 360	248 91	2 64	0
0,52794	1.86773 22651 6324	62478 0719 863	1.9703 666 81	566 88 856	3 420 111	248 88	2 64	0
0,52795	1.86773 85129 7044	62476 1016 196	1.9703 099 92	566 85 436	3 419 862	248 85	2 64	0
0,52796	1.86774 47605 8060	62474 1313 096	1.9702 533 07	566 82 016	3 419 613	248 82	2 64	0
0,52797	1.86775 10079 9373	62472 1610 563	1.9701 966 25	566 78 596	3 419 364	248 79	2 64	0
0,52798	1.86775 72552 0984	62470 1908 597	1.9701 399 46	566 75 177	3 419 115	248 76	2 64	0
0,52799	1.86776 35022 2893	62468 2207 198	1.9700 832 71	566 71 758	3 418 866	248 73	2 64	0
0,52800	1.86776 97490 5100	62466 2506 365	1.9700 265 99	566 68 339	3 418 617	248 70	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52800	1.86776 97490 5100	62466 2506 365	1,9700 265 99	566 68 339	3 418 617	248 70	2 64	0
0,52801	1.86777 59956 7606	62464 2806 099	1,9699 699 31	566 64 920	3 418 368	248 67	2 64	0
0,52802	1.86778 22421 0412	62462 3106 400	1,9699 132 66	566 61 502	3 418 119	248 64	2 64	0
0,52803	1.86778 84883 3518	62460 3407 267	1,9698 566 04	566 58 084	3 417 870	248 61	2 64	0
0,52804	1.86779 47343 6925	62458 3708 701	1,9697 999 46	566 54 666	3 417 621	248 58	2 64	0
0,52805	1.86780 09802 0634	62456 4010 702	1,9697 432 91	566 51 248	3 417 372	248 55	2 64	0
0,52806	1.86780 72258 4645	62454 4313 269	1,9696 866 40	566 47 831	3 417 123	248 52	2 64	0
0,52807	1.86781 34712 8958	62452 4616 403	1,9696 299 92	566 44 414	3 416 874	248 49	2 64	0
0,52808	1.86781 97165 3574	62450 4920 103	1,9695 733 48	566 40 997	3 416 626	248 46	2 64	0
0,52809	1.86782 59615 8494	62448 5224 370	1,9695 167 07	566 37 580	3 416 378	248 43	2 64	0
0,52810	1.86783 22064 3718	62446 5529 203	1,9694 600 69	566 34 164	3 416 130	248 40	2 64	0
0,52811	1.86783 84510 9247	62444 5834 602	1,9694 034 35	566 30 748	3 415 882	248 37	2 64	0
0,52812	1.86784 46955 5082	62442 6140 568	1,9693 468 04	566 27 332	3 415 634	248 34	2 64	0
0,52813	1.86785 09398 1223	62440 6447 100	1,9692 901 77	566 23 916	3 415 386	248 31	2 64	0
0,52814	1.86785 71838 7670	62438 6754 198	1,9692 335 53	566 20 501	3 415 138	248 28	2 64	0
0,52815	1.86786 34277 4424	62436 7061 862	1,9691 769 32	566 17 086	3 414 890	248 25	2 64	0
0,52816	1.86786 96714 1486	62434 7370 093	1,9691 203 15	566 13 671	3 414 642	248 22	2 64	0
0,52817	1.86787 59148 8856	62432 7678 890	1,9690 637 01	566 10 256	3 414 394	248 19	2 64	0
0,52818	1.86788 21581 6535	62430 7988 253	1,9690 070 91	566 06 842	3 414 146	248 16	2 64	0
0,52819	1.86788 84012 4523	62428 8298 182	1,9689 504 84	566 03 428	3 413 898	248 13	2 64	0
0,52820	1.86789 46441 2821	62426 8608 677	1,9688 938 81	566 00 014	3 413 650	248 10	2 64	0
0,52821	1.86790 08868 1430	62424 8919 738	1,9688 372 81	565 96 600	3 413 402	248 07	2 64	0
0,52822	1.86790 71293 0350	62422 9231 365	1,9687 806 84	565 93 187	3 413 154	248 04	2 64	0
0,52823	1.86791 33715 9581	62420 9543 558	1,9687 240 91	565 89 774	3 412 906	248 01	2 64	0
0,52824	1.86791 96136 9125	62418 9856 317	1,9686 675 01	565 86 361	3 412 658	247 98	2 64	0
0,52825	1.86792 58555 8981	62417 0169 642	1,9686 109 15	565 82 948	3 412 410	247 95	2 64	0
0,52826	1.86793 20972 9151	62415 0483 533	1,9685 543 32	565 79 536	3 412 162	247 92	2 64	0
0,52827	1.86793 83387 9635	62413 0797 990	1,9684 977 52	565 76 124	3 411 914	247 89	2 64	0
0,52828	1.86794 45801 0433	62411 1113 012	1,9684 411 76	565 72 712	3 411 666	247 86	2 64	0
0,52829	1.86795 08212 1546	62409 1428 600	1,9683 846 03	565 69 300	3 411 418	247 83	2 64	0
0,52830	1.86795 70621 2975	62407 1744 754	1,9683 280 34	565 65 889	3 411 170	247 80	2 64	0
0,52831	1.86796 33028 4720	62405 2061 474	1,9682 714 68	565 62 478	3 410 922	247 77	2 64	0
0,52832	1.86796 95433 6781	62403 2378 759	1,9682 149 06	565 59 067	3 410 674	247 74	2 64	0
0,52833	1.86797 57836 9160	62401 2696 610	1,9681 583 47	565 55 656	3 410 426	247 71	2 64	0
0,52834	1.86798 20238 1857	62399 3015 027	1,9681 017 91	565 52 246	3 410 178	247 68	2 64	0
0,52835	1.86798 82637 4872	62397 3334 009	1,9680 452 39	565 48 836	3 409 930	247 65	2 64	0
0,52836	1.86799 45034 8206	62395 3653 557	1,9679 886 90	565 45 426	3 409 682	247 62	2 64	0
0,52837	1.86800 07430 1860	62393 3973 670	1,9679 321 45	565 42 016	3 409 434	247 59	2 64	0
0,52838	1.86800 69823 5834	62391 4294 349	1,9678 756 03	565 38 607	3 409 186	247 56	2 64	0
0,52839	1.86801 32215 0128	62389 4615 593	1,9678 190 64	565 35 198	3 408 938	247 53	2 64	0
0,52840	1.86801 94604 4744	62387 4937 402	1,9677 625 29	565 31 789	3 408 690	247 50	2 64	0
0,52841	1.86802 56991 9681	62385 5259 777	1,9677 059 97	565 28 380	3 408 443	247 47	2 64	0
0,52842	1.86803 19377 4941	62383 5582 717	1,9676 494 69	565 24 972	3 408 196	247 44	2 64	0
0,52843	1.86803 81761 0524	62381 5906 222	1,9675 929 44	565 21 564	3 407 949	247 41	2 64	0
0,52844	1.86804 44142 6430	62379 6230 293	1,9675 364 22	565 18 156	3 407 702	247 38	2 64	0
0,52845	1.86805 06522 2660	62377 6554 929	1,9674 799 04	565 14 748	3 407 455	247 35	2 64	0
0,52846	1.86805 68899 9215	62375 6880 130	1,9674 233 89	565 11 341	3 407 208	247 32	2 64	0
0,52847	1.86806 31275 6095	62373 7205 896	1,9673 668 78	565 07 934	3 406 961	247 29	2 64	0
0,52848	1.86806 93649 3301	62371 7532 227	1,9673 103 70	565 04 527	3 406 714	247 26	2 64	0
0,52849	1.86807 56021 0833	62369 7859 123	1,9672 538 65	565 01 120	3 406 467	247 23	2 64	0
0,52850	1.86808 18390 8692	62367 8186 584	1,9671 973 64	564 97 714	3 406 220	247 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52850	1.86808 18390 8692	62367 8186 584	1.9671 973 64	564 97 714	3 406 220	247 20	2 64	0
0,52851	1.86808 80758 6879	62365 8514 610	1.9671 408 66	564 94 308	3 405 973	247 17	2 64	0
0,52852	1.86809 43124 5394	62363 8843 201	1.9670 843 72	564 90 902	3 405 726	247 14	2 64	0
0,52853	1.86810 05488 4237	62361 9172 357	1.9670 278 81	564 87 496	3 405 479	247 11	2 64	0
0,52854	1.86810 67850 3409	62359 9502 078	1.9669 713 94	564 84 091	3 405 232	247 08	2 64	0
0,52855	1.86811 30210 2911	62357 9832 364	1.9669 149 10	564 80 686	3 404 985	247 05	2 64	0
0,52856	1.86811 92568 2743	62356 0163 215	1.9668 584 29	564 77 281	3 404 738	247 02	2 64	0
0,52857	1.86812 54924 2906	62354 0494 631	1.9668 019 52	564 73 876	3 404 491	246 99	2 64	0
0,52858	1.86813 17278 3401	62352 0826 611	1.9667 454 78	564 70 472	3 404 244	246 96	2 64	0
0,52859	1.86813 79630 4228	62350 1159 156	1.9666 890 08	564 67 068	3 403 997	246 93	2 64	0
0,52860	1.86814 41980 5387	62348 1492 266	1.9666 325 41	564 63 664	3 403 750	246 90	2 64	0
0,52861	1.86815 04328 6879	62346 1825 941	1.9665 760 77	564 60 260	3 403 503	246 87	2 64	0
0,52862	1.86815 66674 8705	62344 2160 180	1.9665 196 17	564 56 856	3 403 256	246 84	2 64	0
0,52863	1.86816 29019 0865	62342 2494 984	1.9664 631 60	564 53 453	3 403 009	246 81	2 64	0
0,52864	1.86816 91361 3360	62340 2830 352	1.9664 067 07	564 50 050	3 402 762	246 78	2 64	0
0,52865	1.86817 53701 6190	62338 3166 285	1.9663 502 57	564 46 647	3 402 515	246 75	2 64	0
0,52866	1.86818 16039 9356	62336 3502 782	1.9662 938 10	564 43 244	3 402 268	246 72	2 64	0
0,52867	1.86818 78376 2859	62334 3839 844	1.9662 373 67	564 39 842	3 402 021	246 69	2 64	0
0,52868	1.86819 40710 6699	62332 4177 470	1.9661 809 27	564 36 440	3 401 774	246 66	2 64	0
0,52869	1.86820 03043 0876	62330 4515 661	1.9661 244 91	564 33 038	3 401 527	246 63	2 64	0
0,52870	1.86820 65373 5392	62328 4854 416	1.9660 680 58	564 29 636	3 401 280	246 60	2 64	0
0,52871	1.86821 27702 0246	62326 5193 735	1.9660 116 28	564 26 235	3 401 033	246 57	2 64	0
0,52872	1.86821 90028 5440	62324 5533 619	1.9659 552 02	564 22 834	3 400 786	246 54	2 64	0
0,52873	1.86822 52353 0974	62322 5874 067	1.9658 987 79	564 19 433	3 400 539	246 51	2 64	0
0,52874	1.86823 14675 6848	62320 6215 079	1.9658 423 60	564 16 032	3 400 292	246 48	2 64	0
0,52875	1.86823 76996 3063	62318 6556 655	1.9657 859 44	564 12 632	3 400 046	246 45	2 64	0
0,52876	1.86824 39314 9620	62316 6898 796	1.9657 295 31	564 09 232	3 399 800	246 42	2 64	0
0,52877	1.86825 01631 6519	62314 7241 501	1.9656 731 22	564 05 832	3 399 554	246 39	2 64	0
0,52878	1.86825 63946 3761	62312 7584 770	1.9656 167 16	564 02 432	3 399 308	246 36	2 64	0
0,52879	1.86826 26259 1346	62310 7928 603	1.9655 603 14	563 99 033	3 399 062	246 33	2 64	0
0,52880	1.86826 88569 9275	62308 8273 000	1.9655 039 15	563 95 634	3 398 816	246 30	2 64	0
0,52881	1.86827 50878 7548	62306 8617 961	1.9654 475 19	563 92 235	3 398 570	246 27	2 64	0
0,52882	1.86828 13185 6166	62304 8963 486	1.9653 911 27	563 88 836	3 398 324	246 24	2 64	0
0,52883	1.86828 75490 5129	62302 9309 575	1.9653 347 38	563 85 438	3 398 078	246 21	2 64	0
0,52884	1.86829 37793 4439	62300 9656 228	1.9652 783 53	563 82 040	3 397 832	246 18	2 64	0
0,52885	1.86830 00094 4095	62299 0003 444	1.9652 219 71	563 78 642	3 397 586	246 15	2 64	0
0,52886	1.86830 62393 4098	62297 0351 224	1.9651 655 92	563 75 244	3 397 340	246 12	2 64	0
0,52887	1.86831 24690 4449	62295 0699 568	1.9651 092 17	563 71 847	3 397 094	246 09	2 64	0
0,52888	1.86831 86985 5149	62293 1048 476	1.9650 528 45	563 68 450	3 396 848	246 06	2 64	0
0,52889	1.86832 49278 6197	62291 1397 948	1.9649 964 77	563 65 053	3 396 602	246 03	2 64	0
0,52890	1.86833 11569 7595	62289 1747 983	1.9649 401 12	563 61 656	3 396 356	246 00	2 64	0
0,52891	1.86833 73858 9343	62287 2098 582	1.9648 837 50	563 58 260	3 396 110	245 97	2 64	0
0,52892	1.86834 36146 1442	62285 2449 745	1.9648 273 92	563 54 864	3 395 864	245 94	2 64	0
0,52893	1.86834 98431 3892	62283 2801 471	1.9647 710 37	563 51 468	3 395 618	245 91	2 64	0
0,52894	1.86835 60714 6693	62281 3153 761	1.9647 146 86	563 48 072	3 395 372	245 88	2 64	0
0,52895	1.86836 22995 9847	62279 3506 614	1.9646 583 38	563 44 677	3 395 126	245 85	2 64	0
0,52896	1.86836 85275 3354	62277 3860 031	1.9646 019 93	563 41 282	3 394 880	245 82	2 64	0
0,52897	1.86837 47552 7214	62275 4214 011	1.9645 456 52	563 37 887	3 394 634	245 79	2 64	0
0,52898	1.86838 09828 1428	62273 4568 554	1.9644 893 14	563 34 492	3 394 388	245 76	2 64	0
0,52899	1.86838 72101 5997	62271 4923 661	1.9644 329 80	563 31 098	3 394 142	245 73	2 64	0
0,52900	1.86839 34373 0921	62269 5279 331	1.9643 766 49	563 27 704	3 393 896	245 70	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52900	1.86839 34373 0921	62269 5279 331	1,9643 766 49	563 27 704	3 393 896	245 70	2 64	0
0,52901	1.86839 96642 6200	62267 5635 565	1,9643 203 21	563 24 310	3 393 650	245 67	2 64	0
0,52902	1.86840 58910 1836	62265 5992 362	1,9642 639 97	563 20 916	3 393 404	245 64	2 64	0
0,52903	1.86841 21175 7828	62263 6349 722	1,9642 076 76	563 17 523	3 393 158	245 61	2 64	0
0,52904	1.86841 83439 4178	62261 6707 645	1,9641 513 58	563 14 130	3 392 912	245 58	2 64	0
0,52905	1.86842 45701 0886	62259 7066 131	1,9640 950 44	563 10 737	3 392 666	245 55	2 64	0
0,52906	1.86843 07960 7952	62257 7425 181	1,9640 387 33	563 07 344	3 392 420	245 52	2 64	0
0,52907	1.86843 70218 5377	62255 7784 794	1,9639 824 26	563 03 952	3 392 174	245 49	2 64	0
0,52908	1.86844 32474 3162	62253 8144 970	1,9639 261 22	563 00 560	3 391 929	245 46	2 64	0
0,52909	1.86844 94728 1307	62251 8505 709	1,9638 698 21	562 97 168	3 391 684	245 43	2 64	0
0,52910	1.86845 56979 9813	62249 8867 011	1,9638 135 24	562 93 776	3 391 439	245 40	2 64	0
0,52911	1.86846 19229 8680	62247 9228 876	1,9637 572 30	562 90 385	3 391 194	245 37	2 64	0
0,52912	1.86846 81477 7909	62245 9591 304	1,9637 009 40	562 86 994	3 390 949	245 34	2 64	0
0,52913	1.86847 43723 7500	62243 9954 295	1,9636 446 53	562 83 603	3 390 704	245 31	2 64	0
0,52914	1.86848 05967 7454	62242 0317 848	1,9635 883 69	562 80 212	3 390 459	245 28	2 64	0
0,52915	1.86848 68209 7772	62240 0681 964	1,9635 320 89	562 76 822	3 390 214	245 25	2 64	0
0,52916	1.86849 30449 8454	62238 1046 643	1,9634 758 12	562 73 432	3 389 969	245 22	2 64	0
0,52917	1.86849 92687 9501	62236 1411 885	1,9634 195 39	562 70 042	3 389 724	245 19	2 64	0
0,52918	1.86850 54924 0913	62234 1777 690	1,9633 632 69	562 66 652	3 389 479	245 16	2 64	0
0,52919	1.86851 17158 2691	62232 2144 057	1,9633 070 02	562 63 263	3 389 234	245 13	2 64	0
0,52920	1.86851 79390 4835	62230 2510 987	1,9632 507 39	562 59 874	3 388 989	245 10	2 64	0
0,52921	1.86852 41620 7346	62228 2878 480	1,9631 944 79	562 56 485	3 388 744	245 07	2 64	0
0,52922	1.86853 03849 0224	62226 3246 535	1,9631 382 23	562 53 096	3 388 499	245 04	2 64	0
0,52923	1.86853 66075 3471	62224 3615 153	1,9630 819 70	562 49 708	3 388 254	245 01	2 64	0
0,52924	1.86854 28299 7086	62222 3984 333	1,9630 257 20	562 46 320	3 388 009	244 98	2 64	0
0,52925	1.86854 90522 1070	62220 4354 076	1,9629 694 74	562 42 932	3 387 764	244 95	2 64	0
0,52926	1.86855 52742 5424	62218 4724 381	1,9629 132 31	562 39 544	3 387 519	244 92	2 64	0
0,52927	1.86856 14961 0148	62216 5095 249	1,9628 569 91	562 36 156	3 387 274	244 89	2 64	0
0,52928	1.86856 77177 5243	62214 5466 679	1,9628 007 55	562 32 769	3 387 029	244 86	2 64	0
0,52929	1.86857 39392 0710	62212 5838 671	1,9627 445 22	562 29 382	3 386 784	244 83	2 64	0
0,52930	1.86858 01604 6549	62210 6211 226	1,9626 882 93	562 25 995	3 386 539	244 80	2 64	0
0,52931	1.86858 63815 2760	62208 6584 343	1,9626 320 67	562 22 608	3 386 294	244 77	2 64	0
0,52932	1.86859 26023 9344	62206 6958 022	1,9625 758 44	562 19 222	3 386 049	244 74	2 64	0
0,52933	1.86859 88230 6302	62204 7332 264	1,9625 196 25	562 15 836	3 385 804	244 71	2 64	0
0,52934	1.86860 50435 3634	62202 7707 068	1,9624 634 09	562 12 450	3 385 559	244 68	2 64	0
0,52935	1.86861 12638 1341	62200 8082 434	1,9624 071 97	562 09 064	3 385 314	244 65	2 64	0
0,52936	1.86861 74838 9423	62198 8458 362	1,9623 509 88	562 05 679	3 385 069	244 62	2 64	0
0,52937	1.86862 37037 7881	62196 8834 852	1,9622 947 82	562 02 294	3 384 824	244 59	2 64	0
0,52938	1.86862 99234 6716	62194 9211 904	1,9622 385 80	561 98 909	3 384 579	244 56	2 64	0
0,52939	1.86863 61429 5928	62192 9589 518	1,9621 823 81	561 95 524	3 384 334	244 53	2 64	0
0,52940	1.86864 23622 5518	62190 9967 694	1,9621 261 85	561 92 140	3 384 089	244 50	2 64	0
0,52941	1.86864 85813 5486	62189 0346 432	1,9620 699 93	561 88 756	3 383 845	244 47	2 64	0
0,52942	1.86865 48002 5832	62187 0725 732	1,9620 138 04	561 85 372	3 383 601	244 44	2 64	0
0,52943	1.86866 10189 6558	62185 1105 594	1,9619 576 19	561 81 988	3 383 357	244 41	2 64	0
0,52944	1.86866 72374 7664	62183 1486 018	1,9619 014 37	561 78 605	3 383 113	244 38	2 64	0
0,52945	1.86867 34557 9150	62181 1867 004	1,9618 452 58	561 75 222	3 382 869	244 35	2 64	0
0,52946	1.86867 96739 1017	62179 2248 551	1,9617 890 83	561 71 839	3 382 625	244 32	2 64	0
0,52947	1.86868 58918 3266	62177 2630 660	1,9617 329 11	561 68 456	3 382 381	244 29	2 64	0
0,52948	1.86869 21095 5897	62175 3013 331	1,9616 767 43	561 65 074	3 382 137	244 26	2 64	0
0,52949	1.86869 83270 8910	62173 3396 564	1,9616 205 78	561 61 692	3 381 893	244 23	2 64	0
0,52950	1.86870 45444 2307	62171 3780 358	1,9615 644 16	561 58 310	3 381 649	244 20	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,52950	1.86870 45444 2307	62171 3780 358	1,9615 644 16	561 58 310	3 381 649	244 20	2 64	0
0,52951	1.86871 07615 6087	62169 4164 714	1,9615 082 58	561 54 928	3 381 405	244 17	2 64	0
0,52952	1.86871 69785 0252	62167 4549 631	1,9614 521 03	561 51 547	3 381 161	244 14	2 64	0
0,52953	1.86872 31952 4802	62165 4935 110	1,9613 959 51	561 48 166	3 380 917	244 11	2 64	0
0,52954	1.86872 94117 9737	62163 5321 150	1,9613 398 03	561 44 785	3 380 673	244 08	2 64	0
0,52955	1.86873 56281 5058	62161 5707 752	1,9612 836 58	561 41 404	3 380 429	244 05	2 64	0
0,52956	1.86874 18443 0766	62159 6094 915	1,9612 275 17	561 38 024	3 380 185	244 02	2 64	0
0,52957	1.86874 80602 6861	62157 6482 640	1,9611 713 79	561 34 644	3 379 941	243 99	2 64	0
0,52958	1.86875 42760 3344	62155 6870 926	1,9611 152 44	561 31 264	3 379 697	243 96	2 64	0
0,52959	1.86876 04916 0215	62153 7259 774	1,9610 591 13	561 27 884	3 379 453	243 93	2 64	0
0,52960	1.86876 67069 7475	62151 7649 183	1,9610 029 85	561 24 505	3 379 209	243 90	2 64	0
0,52961	1.86877 29221 5124	62149 8039 153	1,9609 468 60	561 21 126	3 378 965	243 87	2 64	0
0,52962	1.86877 91371 3163	62147 8429 684	1,9608 907 39	561 17 747	3 378 721	243 84	2 64	0
0,52963	1.86878 53519 1593	62145 8820 777	1,9608 346 21	561 14 368	3 378 477	243 81	2 64	0
0,52964	1.86879 15665 0414	62143 9212 431	1,9607 785 07	561 10 990	3 378 233	243 78	2 64	0
0,52965	1.86879 77808 9626	62141 9604 646	1,9607 223 96	561 07 612	3 377 989	243 75	2 64	0
0,52966	1.86880 39950 9231	62139 9997 422	1,9606 662 88	561 04 234	3 377 745	243 72	2 64	0
0,52967	1.86881 02090 9228	62138 0390 759	1,9606 101 84	561 00 856	3 377 501	243 69	2 64	0
0,52968	1.86881 64228 9619	62136 0784 657	1,9605 540 83	560 97 478	3 377 257	243 66	2 64	0
0,52969	1.86882 26365 0404	62134 1179 116	1,9604 979 86	560 94 101	3 377 013	243 63	2 64	0
0,52970	1.86882 88499 1583	62132 1574 136	1,9604 418 92	560 90 724	3 376 769	243 60	2 64	0
0,52971	1.86883 50631 3157	62130 1969 717	1,9603 858 01	560 87 347	3 376 525	243 57	2 64	0
0,52972	1.86884 12761 5127	62128 2365 859	1,9603 297 14	560 83 970	3 376 281	243 54	2 64	0
0,52973	1.86884 74889 7493	62126 2762 562	1,9602 736 30	560 80 594	3 376 037	243 51	2 64	0
0,52974	1.86885 37016 0256	62124 3159 826	1,9602 175 49	560 77 218	3 375 793	243 48	2 64	0
0,52975	1.86885 99140 3416	62122 3557 651	1,9601 614 72	560 73 842	3 375 550	243 45	2 64	0
0,52976	1.86886 61262 6974	62120 3956 036	1,9601 053 98	560 70 466	3 375 307	243 42	2 64	0
0,52977	1.86887 23383 0930	62118 4354 982	1,9600 493 28	560 67 091	3 375 064	243 39	2 64	0
0,52978	1.86887 85501 5285	62116 4754 489	1,9599 932 61	560 63 716	3 374 821	243 36	2 64	0
0,52979	1.86888 47618 0039	62114 5154 556	1,9599 371 97	560 60 341	3 374 578	243 33	2 64	0
0,52980	1.86889 09732 5194	62112 5555 184	1,9598 811 37	560 56 966	3 374 335	243 30	2 64	0
0,52981	1.86889 71845 0749	62110 5956 373	1,9598 250 80	560 53 592	3 374 092	243 27	2 64	0
0,52982	1.86890 33955 6705	62108 6358 122	1,9597 690 26	560 50 218	3 373 849	243 24	2 64	0
0,52983	1.86890 96064 3063	62106 6760 432	1,9597 129 76	560 46 844	3 373 606	243 21	2 64	0
0,52984	1.86891 58170 9823	62104 7163 302	1,9596 569 29	560 43 470	3 373 363	243 18	2 64	0
0,52985	1.86892 20275 6986	62102 7566 733	1,9596 008 86	560 40 097	3 373 120	243 15	2 64	0
0,52986	1.86892 82378 4553	62100 7970 724	1,9595 448 46	560 36 724	3 372 877	243 12	2 64	0
0,52987	1.86893 44479 2524	62098 8375 276	1,9594 888 09	560 33 351	3 372 634	243 09	2 64	0
0,52988	1.86894 06578 0899	62096 8780 388	1,9594 327 76	560 29 978	3 372 391	243 06	2 64	0
0,52989	1.86894 68674 9679	62094 9186 060	1,9593 767 46	560 26 606	3 372 148	243 03	2 64	0
0,52990	1.86895 30769 8865	62092 9592 293	1,9593 207 19	560 23 234	3 371 905	243 00	2 64	0
0,52991	1.86895 92862 8457	62090 9999 086	1,9592 646 96	560 19 862	3 371 662	242 97	2 64	0
0,52992	1.86896 54953 8456	62089 0406 439	1,9592 086 76	560 16 490	3 371 419	242 94	2 64	0
0,52993	1.86897 17042 8862	62087 0814 352	1,9591 526 60	560 13 119	3 371 176	242 91	2 64	0
0,52994	1.86897 79129 9676	62085 1222 825	1,9590 966 47	560 09 748	3 370 933	242 88	2 64	0
0,52995	1.86898 41215 0899	62083 1631 859	1,9590 406 37	560 06 377	3 370 690	242 85	2 64	0
0,52996	1.86899 03298 2531	62081 2041 453	1,9589 846 31	560 03 006	3 370 447	242 82	2 64	0
0,52997	1.86899 65379 4572	62079 2451 607	1,9589 286 28	559 99 636	3 370 204	242 79	2 64	0
0,52998	1.86900 27458 7024	62077 2862 321	1,9588 726 28	559 96 266	3 369 961	242 76	2 64	0
0,52999	1.86900 89535 9886	62075 3273 595	1,9588 166 32	559 92 896	3 369 718	242 73	2 64	0
0,53000	1.86901 51611 3160	62073 3685 429	1,9587 606 39	559 89 526	3 369 475	242 70	2 64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53000	1,86901,51611,3201	6,2073,3685,772	1,9587,604,59	559,90,251	3,367,189	247,75	2,36	0
0,53001	1,86902,13684,6887	6,2071,4098,167	1,9587,044,69	559,86,884	3,366,941	247,73	2,36	0
0,53002	1,86902,75756,0985	6,2069,4511,122	1,9586,484,82	559,83,517	3,366,693	247,71	2,36	0
0,53003	1,86903,37825,5496	6,2067,4924,637	1,9585,924,98	559,80,150	3,366,445	247,69	2,36	0
0,53004	1,86903,99893,0421	6,2065,5338,712	1,9585,365,18	559,76,784	3,366,197	247,67	2,36	0
0,53005	1,86904,61958,5760	6,2063,5753,347	1,9584,805,41	559,73,418	3,365,949	247,65	2,36	0
0,53006	1,86905,24022,1513	6,2061,6168,542	1,9584,245,68	559,70,052	3,365,701	247,63	2,36	0
0,53007	1,86905,86083,7682	6,2059,6584,296	1,9583,685,98	559,66,686	3,365,453	247,61	2,36	0
0,53008	1,86906,48143,4266	6,2057,7000,610	1,9583,126,31	559,63,321	3,365,205	247,59	2,36	0
0,53009	1,86907,10201,1267	6,2055,7417,484	1,9582,566,68	559,59,956	3,364,957	247,57	2,36	0
0,53010	1,86907,72256,8684	6,2053,7834,917	1,9582,007,08	559,56,591	3,364,709	247,55	2,36	0
0,53011	1,86908,34310,6519	6,2051,8252,910	1,9581,447,51	559,53,226	3,364,461	247,53	2,36	0
0,53012	1,86908,96362,4772	6,2049,8671,462	1,9580,887,98	559,49,862	3,364,213	247,51	2,36	0
0,53013	1,86909,58412,3443	6,2047,9090,574	1,9580,328,48	559,46,498	3,363,965	247,49	2,36	0
0,53014	1,86910,20460,2534	6,2045,9510,246	1,9579,769,02	559,43,134	3,363,718	247,47	2,36	0
0,53015	1,86910,82506,2044	6,2043,9930,477	1,9579,209,59	559,39,770	3,363,471	247,45	2,36	0
0,53016	1,86911,44550,1974	6,2042,0351,267	1,9578,650,19	559,36,407	3,363,224	247,43	2,36	0
0,53017	1,86912,06592,2325	6,2040,0772,617	1,9578,090,83	559,33,044	3,362,977	247,41	2,36	0
0,53018	1,86912,68632,3098	6,2038,1194,526	1,9577,531,50	559,29,681	3,362,730	247,39	2,36	0
0,53019	1,86913,30670,4293	6,2036,1616,995	1,9576,972,20	559,26,318	3,362,483	247,37	2,36	0
0,53020	1,86913,92706,5910	6,2034,2040,023	1,9576,412,94	559,22,956	3,362,236	247,35	2,36	0
0,53021	1,86914,54740,7950	6,2032,2463,610	1,9575,853,71	559,19,594	3,361,989	247,33	2,36	0
0,53022	1,86915,16773,0414	6,2030,2887,756	1,9575,294,51	559,16,232	3,361,742	247,31	2,36	0
0,53023	1,86915,78803,3302	6,2028,3312,461	1,9574,735,35	559,12,870	3,361,495	247,29	2,36	0
0,53024	1,86916,40831,6614	6,2026,3737,726	1,9574,176,22	559,09,509	3,361,248	247,27	2,36	0
0,53025	1,86917,02858,0352	6,2024,4163,550	1,9573,617,12	559,06,148	3,361,001	247,25	2,36	0
0,53026	1,86917,64882,4516	6,2022,4589,933	1,9573,058,06	559,02,787	3,360,754	247,23	2,36	0
0,53027	1,86918,26904,9106	6,2020,5016,875	1,9572,499,03	558,99,426	3,360,507	247,21	2,36	0
0,53028	1,86918,88925,4123	6,2018,5444,376	1,9571,940,04	558,96,065	3,360,260	247,19	2,36	0
0,53029	1,86919,50943,9567	6,2016,5872,436	1,9571,381,08	558,92,705	3,360,013	247,17	2,36	0
0,53030	1,86920,12960,5439	6,2014,6301,055	1,9570,822,15	558,89,345	3,359,766	247,15	2,36	0
0,53031	1,86920,74975,1740	6,2012,6730,233	1,9570,263,26	558,85,985	3,359,519	247,13	2,36	0
0,53032	1,86921,36987,8470	6,2010,7159,970	1,9569,704,40	558,82,625	3,359,272	247,11	2,36	0
0,53033	1,86921,98998,5630	6,2008,7590,266	1,9569,145,57	558,79,266	3,359,025	247,09	2,36	0
0,53034	1,86922,61007,3220	6,2006,8021,120	1,9568,586,78	558,75,907	3,358,778	247,07	2,36	0
0,53035	1,86923,23014,1241	6,2004,8452,533	1,9568,028,02	558,72,548	3,358,531	247,05	2,36	0
0,53036	1,86923,85018,9694	6,2002,8884,505	1,9567,469,29	558,69,189	3,358,284	247,03	2,36	0
0,53037	1,86924,47021,8579	6,2000,9317,036	1,9566,910,60	558,65,831	3,358,037	247,01	2,36	0
0,53038	1,86925,09022,7896	6,1998,9750,125	1,9566,351,94	558,62,473	3,357,790	246,99	2,36	0
0,53039	1,86925,71021,7646	6,1997,0183,773	1,9565,793,32	558,59,115	3,357,543	246,97	2,36	0
0,53040	1,86926,33018,7830	6,1995,0617,980	1,9565,234,73	558,55,757	3,357,296	246,95	2,36	0
0,53041	1,86926,95013,8448	6,1993,1052,745	1,9564,676,17	558,52,400	3,357,049	246,93	2,36	0
0,53042	1,86927,57006,9501	6,1991,1488,069	1,9564,117,65	558,49,043	3,356,802	246,91	2,36	0
0,53043	1,86928,18998,0989	6,1989,1923,951	1,9563,559,16	558,45,686	3,356,555	246,89	2,36	0
0,53044	1,86928,80987,2913	6,1987,2360,392	1,9563,000,70	558,42,329	3,356,308	246,87	2,36	0
0,53045	1,86929,42974,5273	6,1985,2797,391	1,9562,442,28	558,38,973	3,356,061	246,85	2,36	0
0,53046	1,86930,04959,8070	6,1983,3234,949	1,9561,883,89	558,35,617	3,355,814	246,83	2,36	0
0,53047	1,86930,66943,1305	6,1981,3673,065	1,9561,325,53	558,32,261	3,355,567	246,81	2,36	0
0,53048	1,86931,28924,4978	6,1979,4111,739	1,9560,767,21	558,28,905	3,355,320	246,79	2,36	0
0,53049	1,86931,90903,9090	6,1977,4550,972	1,9560,208,92	558,25,550	3,355,073	246,77	2,36	0
0,53050	1,86932,52881,3641	6,1975,4990,763	1,9559,650,66	558,22,195	3,354,826	246,75	2,36	0

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0,53050	1.86932 52881 3641	61975 4990 763	1,9559 650 66	558 22 195	3 354 826	246 75	2 36	0
0,53051	1.86933 14856 8632	61973 5431 112	1,9559 092 44	558 18 840	3 354 579	246 73	2 36	0
0,53052	1.86933 76830 4063	61971 5872 020	1,9558 534 25	558 15 485	3 354 332	246 71	2 36	0
0,53053	1.86934 38801 9935	61969 6313 486	1,9557 976 10	558 12 131	3 354 085	246 69	2 36	0
0,53054	1.86935 00771 6248	61967 6755 510	1,9557 417 98	558 08 777	3 353 838	246 67	2 36	0
0,53055	1.86935 62739 3004	61965 7198 092	1,9556 859 89	558 05 423	3 353 591	246 65	2 36	0
0,53056	1.86936 24705 0202	61963 7641 232	1,9556 301 84	558 02 069	3 353 344	246 63	2 36	0
0,53057	1.86936 86668 7843	61961 8084 930	1,9555 743 82	557 98 716	3 353 097	246 61	2 36	0
0,53058	1.86937 48630 5928	61959 8529 186	1,9555 185 83	557 95 363	3 352 850	246 59	2 36	0
0,53059	1.86938 10590 4457	61957 8974 000	1,9554 627 88	557 92 010	3 352 603	246 57	2 36	0
0,53060	1.86938 72548 3431	61955 9419 372	1,9554 069 96	557 88 657	3 352 356	246 55	2 36	0
0,53061	1.86939 34504 2850	61953 9865 302	1,9553 512 07	557 85 305	3 352 109	246 53	2 36	0
0,53062	1.86939 96458 2715	61952 0311 790	1,9552 954 22	557 81 953	3 351 862	246 51	2 36	0
0,53063	1.86940 58410 3027	61950 0758 836	1,9552 396 40	557 78 601	3 351 615	246 49	2 36	0
0,53064	1.86941 20360 3786	61948 1206 440	1,9551 838 61	557 75 249	3 351 369	246 47	2 36	0
0,53065	1.86941 82308 4992	61946 1654 601	1,9551 280 86	557 71 898	3 351 123	246 45	2 36	0
0,53066	1.86942 44254 6647	61944 2103 320	1,9550 723 14	557 68 547	3 350 877	246 43	2 36	0
0,53067	1.86943 06198 8750	61942 2552 597	1,9550 165 45	557 65 196	3 350 631	246 41	2 36	0
0,53068	1.86943 68141 1303	61940 3002 432	1,9549 607 80	557 61 845	3 350 385	246 39	2 36	0
0,53069	1.86944 30081 4305	61938 3452 824	1,9549 050 18	557 58 495	3 350 139	246 37	2 36	0
0,53070	1.86944 92019 7758	61936 3903 774	1,9548 492 60	557 55 145	3 349 893	246 35	2 36	0
0,53071	1.86945 53956 1662	61934 4355 281	1,9547 935 05	557 51 795	3 349 647	246 33	2 36	0
0,53072	1.86946 15890 6017	61932 4807 346	1,9547 377 53	557 48 445	3 349 401	246 31	2 36	0
0,53073	1.86946 77823 0824	61930 5259 968	1,9546 820 05	557 45 096	3 349 155	246 29	2 36	0
0,53074	1.86947 39753 6084	61928 5713 148	1,9546 262 60	557 41 747	3 348 909	246 27	2 36	0
0,53075	1.86948 01682 1797	61926 6166 885	1,9545 705 18	557 38 398	3 348 663	246 25	2 36	0
0,53076	1.86948 63608 7964	61924 6621 180	1,9545 147 80	557 35 049	3 348 417	246 23	2 36	0
0,53077	1.86949 25533 4585	61922 7076 032	1,9544 590 45	557 31 701	3 348 171	246 21	2 36	0
0,53078	1.86949 87456 1661	61920 7531 442	1,9544 033 13	557 28 353	3 347 925	246 19	2 36	0
0,53079	1.86950 49376 9192	61918 7987 409	1,9543 475 85	557 25 005	3 347 679	246 17	2 36	0
0,53080	1.86951 11295 7179	61916 8443 933	1,9542 918 60	557 21 657	3 347 433	246 15	2 36	0
0,53081	1.86951 73212 5623	61914 8901 014	1,9542 361 38	557 18 310	3 347 187	246 13	2 36	0
0,53082	1.86952 35127 4524	61912 9358 653	1,9541 804 20	557 14 963	3 346 941	246 11	2 36	0
0,53083	1.86952 97040 3883	61910 9816 849	1,9541 247 05	557 11 616	3 346 695	246 09	2 36	0
0,53084	1.86953 58951 3700	61909 0275 602	1,9540 689 93	557 08 269	3 346 449	246 07	2 36	0
0,53085	1.86954 20860 3976	61907 0734 912	1,9540 132 85	557 04 923	3 346 203	246 05	2 36	0
0,53086	1.86954 82767 4711	61905 1194 779	1,9539 575 80	557 01 577	3 345 957	246 03	2 36	0
0,53087	1.86955 44672 5906	61903 1655 203	1,9539 018 78	556 98 231	3 345 711	246 01	2 36	0
0,53088	1.86956 06575 7561	61901 2116 184	1,9538 461 80	556 94 885	3 345 465	245 99	2 36	0
0,53089	1.86956 68476 9677	61899 2577 722	1,9537 904 85	556 91 540	3 345 219	245 97	2 36	0
0,53090	1.86957 30376 2255	61897 3039 817	1,9537 347 93	556 88 195	3 344 973	245 95	2 36	0
0,53091	1.86957 92273 5295	61895 3502 469	1,9536 791 05	556 84 850	3 344 727	245 93	2 36	0
0,53092	1.86958 54168 8797	61893 3965 678	1,9536 234 20	556 81 505	3 344 481	245 91	2 36	0
0,53093	1.86959 16062 2763	61891 4429 444	1,9535 677 38	556 78 161	3 344 235	245 89	2 36	0
0,53094	1.86959 77953 7192	61889 4893 767	1,9535 120 60	556 74 817	3 343 989	245 87	2 36	0
0,53095	1.86960 39843 2086	61887 5358 646	1,9534 563 85	556 71 473	3 343 743	245 85	2 36	0
0,53096	1.86961 01730 7445	61885 5824 082	1,9534 007 14	556 68 129	3 343 497	245 83	2 36	0
0,53097	1.86961 63616 3269	61883 6290 075	1,9533 450 46	556 64 786	3 343 251	245 81	2 36	0
0,53098	1.86962 25499 9559	61881 6756 625	1,9532 893 81	556 61 443	3 343 005	245 79	2 36	0
0,53099	1.86962 87381 6316	61879 7223 731	1,9532 337 20	556 58 100	3 342 759	245 77	2 36	0
0,53100	1.86963 49261 3540	61877 7691 394	1,9531 780 62	556 54 757	3 342 513	245 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53100	1,86963 49261 3540	61877 7691 394	1,9531 780 62	556 54 757	3 342 513	245 75	2 36	0
0,53101	1,86964 11139 1231	61875 8159 613	1,9531 224 07	556 51 414	3 342 267	245 73	2 36	0
0,53102	1,86964 73014 9391	61873 8628 389	1,9530 667 56	556 48 072	3 342 021	245 71	2 36	0
0,53103	1,86965 34888 8019	61871 9097 721	1,9530 111 08	556 44 730	3 341 775	245 69	2 36	0
0,53104	1,86965 96760 7117	61869 9567 610	1,9529 554 63	556 41 388	3 341 529	245 67	2 36	0
0,53105	1,86966 58630 6685	61868 0038 055	1,9528 998 22	556 38 046	3 341 283	245 65	2 36	0
0,53106	1,86967 20498 6723	61866 0509 057	1,9528 441 84	556 34 705	3 341 037	245 63	2 36	0
0,53107	1,86967 82364 7232	61864 0980 615	1,9527 885 49	556 31 364	3 340 791	245 61	2 36	0
0,53108	1,86968 44228 8213	61862 1452 730	1,9527 329 18	556 28 023	3 340 545	245 59	2 36	0
0,53109	1,86969 06090 9666	61860 1925 401	1,9526 772 90	556 24 682	3 340 299	245 57	2 36	0
0,53110	1,86969 67951 1591	61858 2398 628	1,9526 216 65	556 21 342	3 340 053	245 55	2 36	0
0,53111	1,86970 29809 3990	61856 2872 411	1,9525 660 44	556 18 002	3 339 807	245 53	2 36	0
0,53112	1,86970 91665 6862	61854 3346 751	1,9525 104 26	556 14 662	3 339 561	245 51	2 36	0
0,53113	1,86971 53520 0209	61852 3821 647	1,9524 548 11	556 11 322	3 339 315	245 49	2 36	0
0,53114	1,86972 15372 4031	61850 4297 099	1,9523 992 00	556 07 983	3 339 070	245 47	2 36	0
0,53115	1,86972 77222 8328	61848 4773 107	1,9523 435 92	556 04 644	3 338 825	245 45	2 36	0
0,53116	1,86973 39071 3101	61846 5249 671	1,9522 879 87	556 01 305	3 338 580	245 43	2 36	0
0,53117	1,86974 00917 8351	61844 5726 791	1,9522 323 86	555 97 966	3 338 335	245 41	2 36	0
0,53118	1,86974 62762 4078	61842 6204 467	1,9521 767 88	555 94 628	3 338 090	245 39	2 36	0
0,53119	1,86975 24605 0282	61840 6682 699	1,9521 211 93	555 91 290	3 337 845	245 37	2 36	0
0,53120	1,86975 86445 6965	61838 7161 487	1,9520 656 02	555 87 952	3 337 600	245 35	2 36	0
0,53121	1,86976 48284 4126	61836 7640 831	1,9520 100 14	555 84 614	3 337 355	245 33	2 36	0
0,53122	1,86977 10121 1767	61834 8120 731	1,9519 544 29	555 81 277	3 337 110	245 31	2 36	0
0,53123	1,86977 71955 9888	61832 8601 187	1,9518 988 48	555 77 940	3 336 865	245 29	2 36	0
0,53124	1,86978 33788 8489	61830 9082 199	1,9518 432 70	555 74 603	3 336 620	245 27	2 36	0
0,53125	1,86978 95619 7571	61828 9563 766	1,9517 876 95	555 71 266	3 336 375	245 25	2 36	0
0,53126	1,86979 57448 7135	61827 0045 889	1,9517 321 24	555 67 930	3 336 130	245 23	2 36	0
0,53127	1,86980 19275 7181	61825 0528 568	1,9516 765 56	555 64 594	3 335 885	245 21	2 36	0
0,53128	1,86980 81100 7710	61823 1011 802	1,9516 209 91	555 61 258	3 335 640	245 19	2 36	0
0,53129	1,86981 42923 8722	61821 1495 592	1,9515 654 30	555 57 922	3 335 395	245 17	2 36	0
0,53130	1,86982 04745 0218	61819 1979 938	1,9515 098 72	555 54 587	3 335 150	245 15	2 36	0
0,53131	1,86982 66564 2198	61817 2464 839	1,9514 543 17	555 51 252	3 334 905	245 13	2 36	0
0,53132	1,86983 28381 4663	61815 2950 296	1,9513 987 66	555 47 917	3 334 660	245 11	2 36	0
0,53133	1,86983 90196 7613	61813 3436 308	1,9513 432 18	555 44 582	3 334 415	245 09	2 36	0
0,53134	1,86984 52010 1049	61811 3922 876	1,9512 876 73	555 41 248	3 334 170	245 07	2 36	0
0,53135	1,86985 13821 4972	61809 4409 999	1,9512 321 32	555 37 914	3 333 925	245 05	2 36	0
0,53136	1,86985 75630 9382	61807 4897 678	1,9511 765 94	555 34 580	3 333 680	245 03	2 36	0
0,53137	1,86986 37438 4280	61805 5385 912	1,9511 210 59	555 31 246	3 333 435	245 01	2 36	0
0,53138	1,86986 99243 9666	61803 5874 701	1,9510 655 28	555 27 913	3 333 190	244 99	2 36	0
0,53139	1,86987 61047 5541	61801 6364 046	1,9510 100 00	555 24 580	3 332 945	244 97	2 36	0
0,53140	1,86988 22849 1905	61799 6853 946	1,9509 544 75	555 21 247	3 332 700	244 95	2 36	0
0,53141	1,86988 84648 8759	61797 7344 401	1,9508 989 54	555 17 914	3 332 455	244 93	2 36	0
0,53142	1,86989 46446 6103	61795 7835 411	1,9508 434 36	555 14 582	3 332 210	244 91	2 36	0
0,53143	1,86990 08242 3938	61793 8326 977	1,9507 879 21	555 11 250	3 331 965	244 89	2 36	0
0,53144	1,86990 70036 2265	61791 8819 098	1,9507 324 10	555 07 918	3 331 720	244 87	2 36	0
0,53145	1,86991 31828 1084	61789 9311 774	1,9506 769 02	555 04 586	3 331 475	244 85	2 36	0
0,53146	1,86991 93618 0396	61787 9805 005	1,9506 213 97	555 01 255	3 331 230	244 83	2 36	0
0,53147	1,86992 55406 0201	61786 0298 791	1,9505 658 96	554 97 924	3 330 985	244 81	2 36	0
0,53148	1,86993 17192 0500	61784 0793 132	1,9505 103 98	554 94 593	3 330 740	244 79	2 36	0
0,53149	1,86993 78976 1293	61782 1288 028	1,9504 549 03	554 91 262	3 330 495	244 77	2 36	0
0,53150	1,86994 40758 2581	61780 1783 479	1,9503 994 12	554 87 932	3 330 250	244 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53150	1.86994 40758 2581	61780 1783 479	1,9503 994 12	554 87 932	3 330 250	244 75	2 36	0
0,53151	1.86995 02538 4364	61778 2279 485	1,9503 439 24	554 84 602	3 330 005	244 73	2 36	0
0,53152	1.86995 64316 6643	61776 2776 046	1,9502 884 39	554 81 272	3 329 760	244 71	2 36	0
0,53153	1.86996 26092 9419	61774 3273 162	1,9502 329 58	554 77 942	3 329 515	244 69	2 36	0
0,53154	1.86996 87867 2692	61772 3770 832	1,9501 774 80	554 74 612	3 329 270	244 67	2 36	0
0,53155	1.86997 49639 6463	61770 4269 057	1,9501 220 05	554 71 283	3 329 025	244 65	2 36	0
0,53156	1.86998 11410 0732	61768 4767 837	1,9500 665 34	554 67 954	3 328 780	244 63	2 36	0
0,53157	1.86998 73178 5500	61766 5267 172	1,9500 110 66	554 64 625	3 328 535	244 61	2 36	0
0,53158	1.86999 34945 0767	61764 5767 061	1,9499 556 01	554 61 296	3 328 290	244 59	2 36	0
0,53159	1.86999 96709 6534	61762 6267 505	1,9499 001 40	554 57 968	3 328 045	244 57	2 36	0
0,53160	1.87000 58472 2802	61760 6768 504	1,9498 446 82	554 54 640	3 327 800	244 55	2 36	0
0,53161	1.87001 20232 9571	61758 7270 057	1,9497 892 27	554 51 312	3 327 555	244 53	2 36	0
0,53162	1.87001 81991 6841	61756 7772 165	1,9497 337 76	554 47 984	3 327 310	244 51	2 36	0
0,53163	1.87002 43748 4613	61754 8274 827	1,9496 783 28	554 44 657	3 327 065	244 49	2 36	0
0,53164	1.87003 05503 2888	61752 8778 044	1,9496 228 83	554 41 330	3 326 821	244 47	2 36	0
0,53165	1.87003 67256 1666	61750 9281 815	1,9495 674 42	554 38 003	3 326 577	244 45	2 36	0
0,53166	1.87004 29007 0948	61748 9786 141	1,9495 120 04	554 34 676	3 326 333	244 43	2 36	0
0,53167	1.87004 90756 0734	61747 0291 021	1,9494 565 69	554 31 350	3 326 089	244 41	2 36	0
0,53168	1.87005 52503 1025	61745 0796 455	1,9494 011 38	554 28 024	3 325 845	244 39	2 36	0
0,53169	1.87006 14248 1821	61743 1302 444	1,9493 457 10	554 24 698	3 325 601	244 37	2 36	0
0,53170	1.87006 75991 3123	61741 1808 987	1,9492 902 85	554 21 372	3 325 357	244 35	2 36	0
0,53171	1.87007 37732 4932	61739 2316 084	1,9492 348 64	554 18 047	3 325 113	244 33	2 36	0
0,53172	1.87007 99471 7248	61737 2823 735	1,9491 794 46	554 14 722	3 324 869	244 31	2 36	0
0,53173	1.87008 61209 0072	61735 3331 941	1,9491 240 31	554 11 397	3 324 625	244 29	2 36	0
0,53174	1.87009 22944 3404	61733 3840 701	1,9490 686 20	554 08 072	3 324 381	244 27	2 36	0
0,53175	1.87009 84677 7245	61731 4350 015	1,9490 132 12	554 04 748	3 324 137	244 25	2 36	0
0,53176	1.87010 46409 1595	61729 4859 883	1,9489 578 07	554 01 424	3 323 893	244 23	2 36	0
0,53177	1.87011 08138 6455	61727 5370 305	1,9489 024 06	553 98 100	3 323 649	244 21	2 36	0
0,53178	1.87011 69866 1825	61725 5881 281	1,9488 470 08	553 94 776	3 323 405	244 19	2 36	0
0,53179	1.87012 31591 7706	61723 6392 811	1,9487 916 13	553 91 453	3 323 161	244 17	2 36	0
0,53180	1.87012 93315 4099	61721 6904 895	1,9487 362 22	553 88 130	3 322 917	244 15	2 36	0
0,53181	1.87013 55037 1004	61719 7417 533	1,9486 808 34	553 84 807	3 322 673	244 13	2 36	0
0,53182	1.87014 16756 8422	61717 7930 725	1,9486 254 49	553 81 484	3 322 429	244 11	2 36	0
0,53183	1.87014 78474 6353	61715 8444 471	1,9485 700 68	553 78 162	3 322 185	244 09	2 36	0
0,53184	1.87015 40190 4797	61713 8958 770	1,9485 146 90	553 74 840	3 321 941	244 07	2 36	0
0,53185	1.87016 01904 3756	61711 9473 623	1,9484 593 15	553 71 518	3 321 697	244 05	2 36	0
0,53186	1.87016 63616 3230	61709 9989 030	1,9484 039 43	553 68 196	3 321 453	244 03	2 36	0
0,53187	1.87017 25326 3219	61708 0504 991	1,9483 485 75	553 64 875	3 321 209	244 01	2 36	0
0,53188	1.87017 87034 3724	61706 1021 505	1,9482 932 10	553 61 554	3 320 965	243 99	2 36	0
0,53189	1.87018 48740 4746	61704 1538 573	1,9482 378 48	553 58 233	3 320 721	243 97	2 36	0
0,53190	1.87019 10444 6285	61702 2056 195	1,9481 824 90	553 54 912	3 320 477	243 95	2 36	0
0,53191	1.87019 72146 8341	61700 2574 370	1,9481 271 35	553 51 592	3 320 233	243 93	2 36	0
0,53192	1.87020 33847 0915	61698 3093 099	1,9480 717 83	553 48 272	3 319 989	243 91	2 36	0
0,53193	1.87020 95545 4008	61696 3612 381	1,9480 164 35	553 44 952	3 319 745	243 89	2 36	0
0,53194	1.87021 57241 7620	61694 4132 217	1,9479 610 90	553 41 632	3 319 501	243 87	2 36	0
0,53195	1.87022 18936 1752	61692 4652 606	1,9479 057 48	553 38 312	3 319 257	243 85	2 36	0
0,53196	1.87022 80628 6405	61690 5173 549	1,9478 504 10	553 34 993	3 319 013	243 83	2 36	0
0,53197	1.87023 42319 1579	61688 5695 045	1,9477 950 75	553 31 674	3 318 769	243 81	2 36	0
0,53198	1.87024 04007 7274	61686 6217 094	1,9477 397 43	553 28 355	3 318 525	243 79	2 36	0
0,53199	1.87024 65694 3491	61684 6739 697	1,9476 844 15	553 25 036	3 318 281	243 77	2 36	0
0,53200	1.87025 27379 0231	61682 7262 853	1,9476 290 90	553 21 718	3 318 037	243 75	2 36	0

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0,53200	1.87025 27379 0231	61682 262 853	1,9476 290 90	553 21 718	3 318 037	243 75	2 36	0
0,53201	1.87025 89061 7494	61680 7786 562	1,9475 737 68	553 18 400	3 317 793	243 73	2 36	0
0,53202	1.87026 50742 5281	61678 8310 824	1,9475 184 50	553 15 082	3 317 549	243 71	2 36	0
0,53203	1.87027 12421 3592	61676 8835 640	1,9474 631 35	553 11 764	3 317 305	243 69	2 36	0
0,53204	1.87027 74098 2428	61674 9361 009	1,9474 078 23	553 08 447	3 317 061	243 67	2 36	0
0,53205	1.87028 35773 1789	61672 9886 931	1,9473 525 15	553 05 130	3 316 817	243 65	2 36	0
0,53206	1.87028 97446 1676	61671 0413 406	1,9472 972 10	553 01 813	3 316 573	243 63	2 36	0
0,53207	1.87029 59117 2089	61669 0940 434	1,9472 419 08	552 98 496	3 316 329	243 61	2 36	0
0,53208	1.87030 20786 3029	61667 1468 015	1,9471 866 10	552 95 180	3 316 085	243 59	2 36	0
0,53209	1.87030 82453 4497	61665 1996 149	1,9471 313 15	552 91 864	3 315 841	243 57	2 36	0
0,53210	1.87031 44118 6493	61663 2524 836	1,9470 760 23	552 88 548	3 315 597	243 55	2 36	0
0,53211	1.87032 05781 9018	61661 3054 076	1,9470 207 34	552 85 232	3 315 353	243 53	2 36	0
0,53212	1.87032 67443 2072	61659 3583 869	1,9469 654 49	552 81 917	3 315 109	243 51	2 36	0
0,53213	1.87033 29102 5656	61657 4114 215	1,9469 101 67	552 78 602	3 314 865	243 49	2 36	0
0,53214	1.87033 90759 9770	61655 4645 113	1,9468 548 88	552 75 287	3 314 622	243 47	2 36	0
0,53215	1.87034 52415 4415	61653 5176 564	1,9467 996 13	552 71 972	3 314 379	243 45	2 36	0
0,53216	1.87035 14068 9592	61651 5708 568	1,9467 443 41	552 68 658	3 314 136	243 43	2 36	0
0,53217	1.87035 75720 5301	61649 6241 125	1,9466 890 72	552 65 344	3 313 893	243 41	2 36	0
0,53218	1.87036 37370 1542	61647 6774 234	1,9466 338 07	552 62 030	3 313 650	243 39	2 36	0
0,53219	1.87036 99017 8316	61645 7307 896	1,9465 785 45	552 58 716	3 313 407	243 37	2 36	0
0,53220	1.87037 60663 5624	61643 7842 111	1,9465 232 86	552 55 403	3 313 164	243 35	2 36	0
0,53221	1.87038 22307 3466	61641 8376 878	1,9464 680 31	552 52 090	3 312 921	243 33	2 36	0
0,53222	1.87038 83949 1843	61639 8912 198	1,9464 127 79	552 48 777	3 312 678	243 31	2 36	0
0,53223	1.87039 45589 0755	61637 9448 070	1,9463 575 30	552 45 464	3 312 435	243 29	2 36	0
0,53224	1.87040 07227 0203	61635 9984 495	1,9463 022 85	552 42 152	3 312 192	243 27	2 36	0
0,53225	1.87040 68863 0187	61634 0521 472	1,9462 470 43	552 38 840	3 311 949	243 25	2 36	0
0,53226	1.87041 30497 0708	61632 1059 002	1,9461 918 04	552 35 528	3 311 706	243 23	2 36	0
0,53227	1.87041 92129 1767	61630 1597 084	1,9461 365 68	552 32 216	3 311 463	243 21	2 36	0
0,53228	1.87042 53759 3364	61628 2135 718	1,9460 813 36	552 28 905	3 311 220	243 19	2 36	0
0,53229	1.87043 15387 5500	61626 2674 905	1,9460 261 07	552 25 594	3 310 977	243 17	2 36	0
0,53230	1.87043 77013 8175	61624 3214 644	1,9459 708 81	552 22 283	3 310 734	243 15	2 36	0
0,53231	1.87044 38638 1390	61622 3754 935	1,9459 156 59	552 18 972	3 310 491	243 13	2 36	0
0,53232	1.87045 00260 5145	61620 4295 778	1,9458 604 40	552 15 662	3 310 248	243 11	2 36	0
0,53233	1.87045 61880 9441	61618 4837 174	1,9458 052 24	552 12 352	3 310 005	243 09	2 36	0
0,53234	1.87046 23499 4278	61616 5379 122	1,9457 500 12	552 09 042	3 309 762	243 07	2 36	0
0,53235	1.87046 85115 9657	61614 5921 622	1,9456 948 03	552 05 732	3 309 519	243 05	2 36	0
0,53236	1.87047 46730 5579	61612 6464 674	1,9456 395 97	552 02 422	3 309 276	243 03	2 36	0
0,53237	1.87048 08343 2044	61610 7008 278	1,9455 843 95	551 99 113	3 309 033	243 01	2 36	0
0,53238	1.87048 69953 9052	61608 7552 434	1,9455 291 96	551 95 804	3 308 790	242 99	2 36	0
0,53239	1.87049 31562 6604	61606 8097 142	1,9454 740 00	551 92 495	3 308 547	242 97	2 36	0
0,53240	1.87049 93169 4701	61604 8642 402	1,9454 188 08	551 89 186	3 308 304	242 95	2 36	0
0,53241	1.87050 54774 3343	61602 9188 214	1,9453 636 19	551 85 878	3 308 061	242 93	2 36	0
0,53242	1.87051 16377 2531	61600 9734 578	1,9453 084 33	551 82 570	3 307 818	242 91	2 36	0
0,53243	1.87051 77978 2266	61599 0281 494	1,9452 532 50	551 79 262	3 307 575	242 89	2 36	0
0,53244	1.87052 39577 2547	61597 0828 962	1,9451 980 71	551 75 954	3 307 332	242 87	2 36	0
0,53245	1.87053 01174 3376	61595 1376 981	1,9451 428 95	551 72 647	3 307 089	242 85	2 36	0
0,53246	1.87053 62769 4753	61593 1925 552	1,9450 877 22	551 69 340	3 306 846	242 83	2 36	0
0,53247	1.87054 24362 6679	61591 2474 675	1,9450 325 53	551 66 033	3 306 603	242 81	2 36	0
0,53248	1.87054 85953 9154	61589 3024 349	1,9449 773 87	551 62 726	3 306 360	242 79	2 36	0
0,53249	1.87055 47543 2178	61587 3574 575	1,9449 222 24	551 59 420	3 306 117	242 77	2 36	0
0,53250	1.87056 09130 5753	61585 4125 353	1,9448 670 65	551 56 114	3 305 874	242 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53250	1,87056 09130 5753	61585 4125 353	1,9448 670 65	551 56 114	3 305 874	242 75	2 36	0
0,53251	1,87056 70715 9878	61583 4676 682	1,9448 119 09	551 52 808	3 305 631	242 73	2 36	0
0,53252	1,87057 32299 4555	61581 5228 563	1,9447 567 56	551 49 502	3 305 388	242 71	2 36	0
0,53253	1,87057 93880 9784	61579 5780 995	1,9447 016 06	551 46 197	3 305 145	242 69	2 36	0
0,53254	1,87058 55460 5565	61577 6333 979	1,9446 464 60	551 42 892	3 304 902	242 67	2 36	0
0,53255	1,87059 17038 1899	61575 6887 514	1,9445 913 17	551 39 587	3 304 659	242 65	2 36	0
0,53256	1,87059 78613 8787	61573 7441 601	1,9445 361 77	551 36 282	3 304 416	242 63	2 36	0
0,53257	1,87060 40187 6229	61571 7996 239	1,9444 810 41	551 32 978	3 304 173	242 61	2 36	0
0,53258	1,87061 01759 4225	61569 8551 429	1,9444 259 08	551 29 674	3 303 930	242 59	2 36	0
0,53259	1,87061 63329 2776	61567 9107 170	1,9443 707 78	551 26 370	3 303 687	242 57	2 36	0
0,53260	1,87062 24897 1883	61565 9663 462	1,9443 156 52	551 23 066	3 303 444	242 55	2 36	0
0,53261	1,87062 86463 1546	61564 0220 305	1,9442 605 29	551 19 763	3 303 201	242 53	2 36	0
0,53262	1,87063 48027 1766	61562 0777 700	1,9442 054 09	551 16 460	3 302 958	242 51	2 36	0
0,53263	1,87064 09589 2544	61560 1335 646	1,9441 502 93	551 13 157	3 302 715	242 49	2 36	0
0,53264	1,87064 71149 3880	61558 1894 143	1,9440 951 80	551 09 854	3 302 473	242 47	2 36	0
0,53265	1,87065 32707 5774	61556 2453 191	1,9440 400 70	551 06 552	3 302 231	242 45	2 36	0
0,53266	1,87065 94263 8227	61554 3012 790	1,9439 849 63	551 03 250	3 301 989	242 43	2 36	0
0,53267	1,87066 55818 1240	61552 3572 940	1,9439 298 60	550 99 948	3 301 747	242 41	2 36	0
0,53268	1,87067 17370 4813	61550 4133 641	1,9438 747 60	550 96 646	3 301 505	242 39	2 36	0
0,53269	1,87067 78920 8947	61548 4694 893	1,9438 196 63	550 93 344	3 301 263	242 37	2 36	0
0,53270	1,87068 40469 3642	61546 5256 696	1,9437 645 70	550 90 043	3 301 021	242 35	2 36	0
0,53271	1,87069 02015 8899	61544 5819 050	1,9437 094 80	550 86 742	3 300 779	242 33	2 36	0
0,53272	1,87069 63560 4718	61542 6381 955	1,9436 543 93	550 83 441	3 300 537	242 31	2 36	0
0,53273	1,87070 25103 1100	61540 6945 411	1,9435 993 10	550 80 140	3 300 295	242 29	2 36	0
0,53274	1,87070 86643 8045	61538 7509 418	1,9435 442 30	550 76 840	3 300 053	242 27	2 36	0
0,53275	1,87071 48182 5554	61536 8073 976	1,9434 891 53	550 73 540	3 299 811	242 25	2 36	0
0,53276	1,87072 09719 3628	61534 8639 084	1,9434 340 79	550 70 240	3 299 569	242 23	2 36	0
0,53277	1,87072 71254 2267	61532 9204 743	1,9433 790 09	550 66 940	3 299 327	242 21	2 36	0
0,53278	1,87073 32787 1472	61530 9770 953	1,9433 239 42	550 63 641	3 299 085	242 19	2 36	0
0,53279	1,87073 94318 1243	61529 0337 714	1,9432 688 78	550 60 342	3 298 843	242 17	2 36	0
0,53280	1,87074 55847 1581	61527 0905 025	1,9432 138 18	550 57 043	3 298 601	242 15	2 36	0
0,53281	1,87075 17374 2486	61525 1472 887	1,9431 587 61	550 53 744	3 298 359	242 13	2 36	0
0,53282	1,87075 78899 3959	61523 2041 299	1,9431 037 07	550 50 446	3 298 117	242 11	2 36	0
0,53283	1,87076 40422 6000	61521 2610 262	1,9430 486 57	550 47 148	3 297 875	242 09	2 36	0
0,53284	1,87077 01943 8610	61519 3179 775	1,9429 936 10	550 43 850	3 297 633	242 07	2 36	0
0,53285	1,87077 63463 1790	61517 3749 839	1,9429 385 66	550 40 552	3 297 391	242 05	2 36	0
0,53286	1,87078 24980 5540	61515 4320 453	1,9428 835 25	550 37 255	3 297 149	242 03	2 36	0
0,53287	1,87078 86495 9860	61513 4891 618	1,9428 284 88	550 33 958	3 296 907	242 01	2 36	0
0,53288	1,87079 48009 4752	61511 5463 333	1,9427 734 54	550 30 661	3 296 665	241 99	2 36	0
0,53289	1,87080 09521 0215	61509 6035 598	1,9427 184 23	550 27 364	3 296 423	241 97	2 36	0
0,53290	1,87080 71030 6251	61507 6608 414	1,9426 633 96	550 24 068	3 296 181	241 95	2 36	0
0,53291	1,87081 32538 2859	61505 7181 780	1,9426 083 72	550 20 772	3 295 939	241 93	2 36	0
0,53292	1,87081 94044 0041	61503 7755 696	1,9425 533 51	550 17 476	3 295 697	241 91	2 36	0
0,53293	1,87082 55547 7797	61501 8330 162	1,9424 983 34	550 14 180	3 295 455	241 89	2 36	0
0,53294	1,87083 17049 6127	61499 8905 179	1,9424 433 20	550 10 885	3 295 213	241 87	2 36	0
0,53295	1,87083 78549 5032	61497 9480 746	1,9423 883 09	550 07 590	3 294 971	241 85	2 36	0
0,53296	1,87084 40047 4513	61496 0056 863	1,9423 333 01	550 04 295	3 294 729	241 83	2 36	0
0,53297	1,87085 01543 4570	61494 0633 530	1,9422 782 97	550 01 000	3 294 487	241 81	2 36	0
0,53298	1,87085 63037 5204	61492 1210 747	1,9422 232 96	549 97 706	3 294 245	241 79	2 36	0
0,53299	1,87086 24529 6415	61490 1788 514	1,9421 682 98	549 94 412	3 294 003	241 77	2 36	0
0,53300	1,87086 86019 8204	61488 2366 831	1,9421 133 04	549 91 118	3 293 761	241 75	2 36	0

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0,53300	1.87086 86019 8204	61488 2366 831	1,9421 133 04	549 91 118	3 293 761	241 75	2 36	0
0,53301	1.87087 47508 0571	61486 2945 698	1,9420 583 13	549 87 824	3 293 519	241 73	2 36	0
0,53302	1.87088 08994 3517	61484 3525 115	1,9420 033 25	549 84 530	3 293 277	241 71	2 36	0
0,53303	1.87088 70478 7042	61482 4105 082	1,9419 483 40	549 81 237	3 293 035	241 69	2 36	0
0,53304	1.87089 31961 1147	61480 4685 599	1,9418 933 59	549 77 944	3 292 793	241 67	2 36	0
0,53305	1.87089 93441 5833	61478 5266 665	1,9418 383 81	549 74 651	3 292 551	241 65	2 36	0
0,53306	1.87090 54920 1100	61476 5848 281	1,9417 834 06	549 71 358	3 292 309	241 63	2 36	0
0,53307	1.87091 16396 6948	61474 6430 447	1,9417 284 35	549 68 066	3 292 067	241 61	2 36	0
0,53308	1.87091 77871 3378	61472 7013 163	1,9416 734 67	549 64 774	3 291 825	241 59	2 36	0
0,53309	1.87092 39344 0391	61470 7596 428	1,9416 185 02	549 61 482	3 291 583	241 57	2 36	0
0,53310	1.87093 00814 7987	61468 8180 243	1,9415 635 41	549 58 190	3 291 341	241 55	2 36	0
0,53311	1.87093 62283 6167	61466 8764 608	1,9415 085 83	549 54 899	3 291 099	241 53	2 36	0
0,53312	1.87094 23750 4932	61464 9349 522	1,9414 536 28	549 51 608	3 290 857	241 51	2 36	0
0,53313	1.87094 85215 4282	61462 9934 986	1,9413 986 76	549 48 317	3 290 615	241 49	2 36	0
0,53314	1.87095 46678 4217	61461 0520 999	1,9413 437 28	549 45 026	3 290 374	241 47	2 36	0
0,53315	1.87096 08139 4738	61459 1107 562	1,9412 887 83	549 41 736	3 290 133	241 45	2 36	0
0,53316	1.87096 69598 5846	61457 1694 674	1,9412 338 41	549 38 446	3 289 892	241 43	2 36	0
0,53317	1.87097 31055 7541	61455 2282 336	1,9411 789 03	549 35 156	3 289 651	241 41	2 36	0
0,53318	1.87097 92510 9823	61453 2870 547	1,9411 239 68	549 31 866	3 289 410	241 39	2 36	0
0,53319	1.87098 53964 2694	61451 3459 307	1,9410 690 36	549 28 577	3 289 169	241 37	2 36	0
0,53320	1.87099 15415 6153	61449 4048 617	1,9410 141 07	549 25 288	3 288 928	241 35	2 36	0
0,53321	1.87099 76865 0202	61447 4638 476	1,9409 591 82	549 21 999	3 288 687	241 33	2 36	0
0,53322	1.87100 38312 4840	61445 5228 884	1,9409 042 60	549 18 710	3 288 446	241 31	2 36	0
0,53323	1.87100 99758 0069	61443 5819 841	1,9408 493 41	549 15 422	3 288 205	241 29	2 36	0
0,53324	1.87101 61201 5889	61441 6411 348	1,9407 944 26	549 12 134	3 287 964	241 27	2 36	0
0,53325	1.87102 22643 2300	61439 7003 404	1,9407 395 14	549 08 846	3 287 723	241 25	2 36	0
0,53326	1.87102 84082 9303	61437 7596 009	1,9406 846 05	549 05 558	3 287 482	241 23	2 36	0
0,53327	1.87103 45520 6899	61435 8189 163	1,9406 296 99	549 02 271	3 287 241	241 21	2 36	0
0,53328	1.87104 06956 5088	61433 8782 866	1,9405 747 97	548 98 984	3 287 000	241 19	2 36	0
0,53329	1.87104 68390 3871	61431 9377 118	1,9405 198 98	548 95 697	3 286 759	241 17	2 36	0
0,53330	1.87105 29822 3248	61429 9971 919	1,9404 650 02	548 92 410	3 286 518	241 15	2 36	0
0,53331	1.87105 91252 3220	61428 0567 269	1,9404 101 10	548 89 123	3 286 277	241 13	2 36	0
0,53332	1.87106 52680 3787	61426 1163 168	1,9403 552 21	548 85 837	3 286 036	241 11	2 36	0
0,53333	1.87107 14106 4950	61424 1759 616	1,9403 003 35	548 82 551	3 285 795	241 09	2 36	0
0,53334	1.87107 75530 6710	61422 2356 613	1,9402 454 52	548 79 265	3 285 554	241 07	2 36	0
0,53335	1.87108 36952 9067	61420 2954 158	1,9401 905 73	548 75 979	3 285 313	241 05	2 36	0
0,53336	1.87108 98373 2021	61418 3552 252	1,9401 356 97	548 72 694	3 285 072	241 03	2 36	0
0,53337	1.87109 59791 5573	61416 4150 895	1,9400 808 24	548 69 409	3 284 831	241 01	2 36	0
0,53338	1.87110 21207 9724	61414 4750 087	1,9400 259 55	548 66 124	3 284 590	240 99	2 36	0
0,53339	1.87110 82622 4474	61412 5349 827	1,9399 710 89	548 62 839	3 284 349	240 97	2 36	0
0,53340	1.87111 44034 9824	61410 5950 116	1,9399 162 26	548 59 555	3 284 108	240 95	2 36	0
0,53341	1.87112 05445 5774	61408 6550 954	1,9398 613 66	548 56 271	3 283 867	240 93	2 36	0
0,53342	1.87112 66854 2325	61406 7152 340	1,9398 065 10	548 52 987	3 283 626	240 91	2 36	0
0,53343	1.87113 28260 9477	61404 7754 275	1,9397 516 57	548 49 703	3 283 385	240 89	2 36	0
0,53344	1.87113 89665 7231	61402 8356 758	1,9396 968 07	548 46 420	3 283 144	240 87	2 36	0
0,53345	1.87114 51068 5588	61400 8959 790	1,9396 419 61	548 43 137	3 282 903	240 85	2 36	0
0,53346	1.87115 12469 4548	61398 9563 370	1,9395 871 18	548 39 854	3 282 662	240 83	2 36	0
0,53347	1.87115 73868 4111	61397 0167 499	1,9395 322 78	548 36 571	3 282 421	240 81	2 36	0
0,53348	1.87116 35265 4278	61395 0772 176	1,9394 774 41	548 33 289	3 282 180	240 79	2 36	0
0,53349	1.87116 96660 5050	61393 1377 402	1,9394 226 08	548 30 007	3 281 939	240 77	2 36	0
0,53350	1.87117 58053 6427	61391 1983 176	1,9393 677 78	548 26 725	3 281 698	240 75	2 36	0

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0,53350	1̄.87117 58053 6427	6 1391 1983 176	1,9393 677 78	548 26 725	3 281 698	240 75	2 36	0
0,53351	1̄.87118 19444 8410	6 1389 2589 498	1,9393 129 51	548 23 443	3 281 457	240 73	2 36	0
0,53352	1̄.87118 80834 0999	6 1387 3196 368	1,9392 581 28	548 20 162	3 281 216	240 71	2 36	0
0,53353	1̄.87119 42221 4195	6 1385 3803 787	1,9392 033 08	548 16 881	3 280 975	240 69	2 36	0
0,53354	1̄.87120 03606 7999	6 1383 4411 754	1,9391 484 91	548 13 600	3 280 734	240 67	2 36	0
0,53355	1̄.87120 64990 2411	6 1381 5020 269	1,9390 936 77	548 10 319	3 280 493	240 65	2 36	0
0,53356	1̄.87121 26371 7431	6 1379 5629 332	1,9390 388 67	548 07 039	3 280 252	240 63	2 36	0
0,53357	1̄.87121 87751 3060	6 1377 6238 943	1,9389 840 60	548 03 759	3 280 011	240 61	2 36	0
0,53358	1̄.87122 49128 9299	6 1375 6849 102	1,9389 292 56	548 00 479	3 279 770	240 59	2 36	0
0,53359	1̄.87123 10504 6148	6 1373 7459 809	1,9388 744 56	547 97 199	3 279 529	240 57	2 36	0
0,53360	1̄.87123 71878 3608	6 1371 8071 064	1,9388 196 59	547 93 919	3 279 288	240 55	2 36	0
0,53361	1̄.87124 33250 1679	6 1369 8682 867	1,9387 648 65	547 90 640	3 279 047	240 53	2 36	0
0,53362	1̄.87124 94620 0362	6 1367 9295 218	1,9387 100 74	547 87 361	3 278 806	240 51	2 36	0
0,53363	1̄.87125 55987 9657	6 1365 9908 117	1,9386 552 87	547 84 082	3 278 565	240 49	2 36	0
0,53364	1̄.87126 17353 9565	6 1364 0521 564	1,9386 005 03	547 80 803	3 278 325	240 47	2 36	0
0,53365	1̄.87126 78718 0087	6 1362 1135 559	1,9385 457 22	547 77 525	3 278 085	240 45	2 36	0
0,53366	1̄.87127 40080 1223	6 1360 1750 102	1,9384 909 44	547 74 247	3 277 845	240 43	2 36	0
0,53367	1̄.87128 01440 2973	6 1358 2365 193	1,9384 361 70	547 70 969	3 277 605	240 41	2 36	0
0,53368	1̄.87128 62798 5338	6 1356 2980 831	1,9383 813 99	547 67 691	3 277 365	240 39	2 36	0
0,53369	1̄.87129 24154 8319	6 1354 3597 017	1,9383 266 31	547 64 414	3 277 125	240 37	2 36	0
0,53370	1̄.87129 85509 1916	6 1352 4213 751	1,9382 718 67	547 61 137	3 276 885	240 35	2 36	0
0,53371	1̄.87130 46861 6130	6 1350 4831 032	1,9382 171 06	547 57 860	3 276 645	240 33	2 36	0
0,53372	1̄.87131 08212 0961	6 1348 5448 861	1,9381 623 48	547 54 583	3 276 405	240 31	2 36	0
0,53373	1̄.87131 69560 6410	6 1346 6067 238	1,9381 075 93	547 51 307	3 276 165	240 29	2 36	0
0,53374	1̄.87132 30907 2477	6 1344 6686 162	1,9380 528 42	547 48 031	3 275 925	240 27	2 36	0
0,53375	1̄.87132 92251 9163	6 1342 7305 634	1,9379 980 94	547 44 755	3 275 685	240 25	2 36	0
0,53376	1̄.87133 53594 6469	6 1340 7925 653	1,9379 433 49	547 41 479	3 275 445	240 23	2 36	0
0,53377	1̄.87134 14935 4395	6 1338 8546 220	1,9378 886 08	547 38 204	3 275 205	240 21	2 36	0
0,53378	1̄.87134 76274 2941	6 1336 9167 334	1,9378 338 70	547 34 929	3 274 965	240 19	2 36	0
0,53379	1̄.87135 37611 2108	6 1334 9788 995	1,9377 791 35	547 31 654	3 274 725	240 17	2 36	0
0,53380	1̄.87135 98946 1897	6 1333 0411 204	1,9377 244 03	547 28 379	3 274 485	240 15	2 36	0
0,53381	1̄.87136 60279 2308	6 1331 1033 960	1,9376 696 75	547 25 105	3 274 245	240 13	2 36	0
0,53382	1̄.87137 21610 3342	6 1329 1657 263	1,9376 149 50	547 21 831	3 274 005	240 11	2 36	0
0,53383	1̄.87137 82939 4999	6 1327 2281 114	1,9375 602 28	547 18 557	3 273 765	240 09	2 36	0
0,53384	1̄.87138 44266 7280	6 1325 2905 512	1,9375 055 09	547 15 283	3 273 525	240 07	2 36	0
0,53385	1̄.87139 05592 0186	6 1323 3530 457	1,9374 507 94	547 12 009	3 273 285	240 05	2 36	0
0,53386	1̄.87139 66915 3716	6 1321 4155 949	1,9373 960 82	547 08 736	3 273 045	240 03	2 36	0
0,53387	1̄.87140 28236 7872	6 1319 4781 988	1,9373 413 73	547 05 463	3 272 805	240 01	2 36	0
0,53388	1̄.87140 89556 2654	6 1317 5408 574	1,9372 866 68	547 02 190	3 272 565	239 99	2 36	0
0,53389	1̄.87141 50873 8063	6 1315 6035 707	1,9372 319 66	546 98 917	3 272 325	239 97	2 36	0
0,53390	1̄.87142 12189 4099	6 1313 6663 387	1,9371 772 67	546 95 645	3 272 085	239 95	2 36	0
0,53391	1̄.87142 73503 0762	6 1311 7291 614	1,9371 225 71	546 92 373	3 271 845	239 93	2 36	0
0,53392	1̄.87143 34814 8054	6 1309 7920 388	1,9370 678 79	546 89 101	3 271 605	239 91	2 36	0
0,53393	1̄.87143 96124 5974	6 1307 8549 709	1,9370 131 90	546 85 829	3 271 365	239 89	2 36	0
0,53394	1̄.87144 57432 4524	6 1305 9179 577	1,9369 585 04	546 82 558	3 271 125	239 87	2 36	0
0,53395	1̄.87145 18738 3704	6 1303 9809 992	1,9369 038 21	546 79 287	3 270 885	239 85	2 36	0
0,53396	1̄.87145 80042 3514	6 1302 0440 954	1,9368 491 42	546 76 016	3 270 645	239 83	2 36	0
0,53397	1̄.87146 41344 3955	6 1300 1072 463	1,9367 944 66	546 72 745	3 270 405	239 81	2 36	0
0,53398	1̄.87147 02644 5027	6 1298 1704 518	1,9367 397 93	546 69 475	3 270 165	239 79	2 36	0
0,53399	1̄.87147 63942 6732	6 1296 2337 120	1,9366 851 24	546 66 205	3 269 925	239 77	2 36	0
0,53400	1̄.87148 25238 9069	6 1294 2970 269	1,9366 304 58	546 62 935	3 269 685	239 75	2 36	0

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0,53400	1.87148 25238 9069	61294 2970 269	1.9366 304 58	546 62 935	3 269 685	239 75	2 36	0
0,53401	1.87148 86533 2039	61292 3603 964	1.9365 757 95	546 59 665	3 269 445	239 73	2 36	0
0,53402	1.87149 47825 5643	61290 4238 206	1.9365 211 35	546 56 396	3 269 205	239 71	2 36	0
0,53403	1.87150 09115 9881	61288 4872 995	1.9364 664 79	546 53 127	3 268 965	239 69	2 36	0
0,53404	1.87150 70404 4754	61286 5508 330	1.9364 118 26	546 49 858	3 268 725	239 67	2 36	0
0,53405	1.87151 31691 0262	61284 6144 212	1.9363 571 76	546 46 589	3 268 485	239 65	2 36	0
0,53406	1.87151 92975 6406	61282 6780 640	1.9363 025 29	546 43 321	3 268 245	239 63	2 36	0
0,53407	1.87152 54258 3187	61280 7417 615	1.9362 478 86	546 40 053	3 268 005	239 61	2 36	0
0,53408	1.87153 15539 0605	61278 8055 136	1.9361 932 46	546 36 785	3 267 765	239 59	2 36	0
0,53409	1.87153 76817 8660	61276 8693 204	1.9361 386 09	546 33 517	3 267 525	239 57	2 36	0
0,53410	1.87154 38094 7353	61274 9331 818	1.9360 839 75	546 30 249	3 267 285	239 55	2 36	0
0,53411	1.87154 99369 6685	61272 9970 978	1.9360 293 45	546 26 982	3 267 045	239 53	2 36	0
0,53412	1.87155 60642 6656	61271 0610 685	1.9359 747 18	546 23 715	3 266 805	239 51	2 36	0
0,53413	1.87156 21913 7267	61269 1250 938	1.9359 200 94	546 20 448	3 266 565	239 49	2 36	0
0,53414	1.87156 83182 8518	61267 1891 737	1.9358 654 74	546 17 181	3 266 326	239 47	2 36	0
0,53415	1.87157 44450 0410	61265 2533 082	1.9358 108 57	546 13 915	3 266 087	239 45	2 36	0
0,53416	1.87158 05715 2943	61263 3174 973	1.9357 562 43	546 10 649	3 265 848	239 43	2 36	0
0,53417	1.87158 66978 6118	61261 3817 411	1.9357 016 32	546 07 383	3 265 609	239 41	2 36	0
0,53418	1.87159 28239 9935	61259 4460 395	1.9356 470 25	546 04 117	3 265 370	239 39	2 36	0
0,53419	1.87159 89499 4395	61257 5103 925	1.9355 924 21	546 00 852	3 265 131	239 37	2 36	0
0,53420	1.87160 50756 9499	61255 5748 001	1.9355 378 20	545 97 587	3 264 892	239 35	2 36	0
0,53421	1.87161 12012 5247	61253 6392 623	1.9354 832 22	545 94 322	3 264 653	239 33	2 36	0
0,53422	1.87161 73266 1640	61251 7037 791	1.9354 286 28	545 91 057	3 264 414	239 31	2 36	0
0,53423	1.87162 34517 8678	61249 7683 505	1.9353 740 37	545 87 793	3 264 175	239 29	2 36	0
0,53424	1.87162 95767 6362	61247 8329 765	1.9353 194 49	545 84 529	3 263 936	239 27	2 36	0
0,53425	1.87163 57015 4692	61245 8976 571	1.9352 648 64	545 81 265	3 263 697	239 25	2 36	0
0,53426	1.87164 18261 3669	61243 9623 922	1.9352 102 83	545 78 001	3 263 458	239 23	2 36	0
0,53427	1.87164 79505 3293	61242 0271 819	1.9351 557 05	545 74 738	3 263 219	239 21	2 36	0
0,53428	1.87165 40747 3565	61240 0920 262	1.9351 011 30	545 71 475	3 262 980	239 19	2 36	0
0,53429	1.87166 01987 4485	61238 1569 251	1.9350 465 59	545 68 212	3 262 741	239 17	2 36	0
0,53430	1.87166 63225 6054	61236 2218 785	1.9349 919 91	545 64 949	3 262 502	239 15	2 36	0
0,53431	1.87167 24461 8273	61234 2868 865	1.9349 374 26	545 61 686	3 262 263	239 13	2 36	0
0,53432	1.87167 85696 1142	61232 3519 491	1.9348 828 64	545 58 424	3 262 024	239 11	2 36	0
0,53433	1.87168 46928 4661	61230 4170 662	1.9348 283 06	545 55 162	3 261 785	239 09	2 36	0
0,53434	1.87169 08158 8832	61228 4822 379	1.9347 737 51	545 51 900	3 261 546	239 07	2 36	0
0,53435	1.87169 69387 3654	61226 5474 641	1.9347 191 99	545 48 638	3 261 307	239 05	2 36	0
0,53436	1.87170 30613 9129	61224 6127 449	1.9346 646 50	545 45 377	3 261 068	239 03	2 36	0
0,53437	1.87170 91838 5256	61222 6780 803	1.9346 101 05	545 42 116	3 260 829	239 01	2 36	0
0,53438	1.87171 53061 2037	61220 7434 702	1.9345 555 63	545 38 855	3 260 590	238 99	2 36	0
0,53439	1.87172 14281 9472	61218 8089 146	1.9345 010 24	545 35 594	3 260 351	238 97	2 36	0
0,53440	1.87172 75500 7561	61216 8744 136	1.9344 464 88	545 32 334	3 260 112	238 95	2 36	0
0,53441	1.87173 36717 6305	61214 9399 671	1.9343 919 56	545 29 074	3 259 873	238 93	2 36	0
0,53442	1.87173 97932 5705	61213 0055 751	1.9343 374 27	545 25 814	3 259 634	238 91	2 36	0
0,53443	1.87174 59145 5761	61211 0712 377	1.9342 829 01	545 22 554	3 259 395	238 89	2 36	0
0,53444	1.87175 20356 6473	61209 1369 548	1.9342 283 78	545 19 295	3 259 156	238 87	2 36	0
0,53445	1.87175 81565 7843	61207 2027 264	1.9341 738 59	545 16 036	3 258 917	238 85	2 36	0
0,53446	1.87176 42772 9870	61205 2685 525	1.9341 193 43	545 12 777	3 258 678	238 83	2 36	0
0,53447	1.87177 03978 2556	61203 3344 332	1.9340 648 30	545 09 518	3 258 439	238 81	2 36	0
0,53448	1.87177 65181 5900	61201 4003 684	1.9340 103 20	545 06 260	3 258 200	238 79	2 36	0
0,53449	1.87178 26382 9904	61199 4663 581	1.9339 558 14	545 03 002	3 257 961	238 77	2 36	0
0,53450	1.87178 87582 4568	61197 5324 023	1.9339 013 11	544 99 744	3 257 722	238 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53450	1.87178 87582 4568	61197 5324 023	1.9339 013 11	544 99 744	3 257 722	238 75	2 36	0
0,53451	1.87179 48779 9892	61195 5985 010	1.9338 468 11	544 96 486	3 257 483	238 73	2 36	0
0,53452	1.87180 09975 5877	61193 6646 542	1.9337 923 15	544 93 229	3 257 244	238 71	2 36	0
0,53453	1.87180 71169 2524	61191 7308 619	1.9337 378 22	544 89 972	3 257 005	238 69	2 36	0
0,53454	1.87181 32360 9833	61189 7971 241	1.9336 833 32	544 86 715	3 256 766	238 67	2 36	0
0,53455	1.87181 93550 7804	61187 8634 408	1.9336 288 45	544 83 458	3 256 527	238 65	2 36	0
0,53456	1.87182 54738 6438	61185 9298 120	1.9335 743 62	544 80 201	3 256 288	238 63	2 36	0
0,53457	1.87183 15924 5736	61183 9962 376	1.9335 198 82	544 76 945	3 256 049	238 61	2 36	0
0,53458	1.87183 77108 5698	61182 0627 177	1.9334 654 05	544 73 689	3 255 810	238 59	2 36	0
0,53459	1.87184 38290 6325	61180 1292 523	1.9334 109 31	544 70 433	3 255 571	238 57	2 36	0
0,53460	1.87184 99470 7618	61178 1958 414	1.9333 564 61	544 67 177	3 255 332	238 55	2 36	0
0,53461	1.87185 60648 9576	61176 2624 849	1.9333 019 94	544 63 922	3 255 093	238 53	2 36	0
0,53462	1.87186 21825 2201	61174 3291 829	1.9332 475 30	544 60 667	3 254 854	238 51	2 36	0
0,53463	1.87186 82999 5493	61172 3959 354	1.9331 930 69	544 57 412	3 254 615	238 49	2 36	0
0,53464	1.87187 44171 9452	61170 4627 423	1.9331 386 12	544 54 157	3 254 377	238 47	2 36	0
0,53465	1.87188 05342 4079	61168 5296 037	1.9330 841 58	544 50 903	3 254 139	238 45	2 36	0
0,53466	1.87188 66510 9375	61166 5965 195	1.9330 297 07	544 47 649	3 253 901	238 43	2 36	0
0,53467	1.87189 27677 5340	61164 6634 898	1.9329 752 59	544 44 395	3 253 663	238 41	2 36	0
0,53468	1.87189 88842 1975	61162 7305 145	1.9329 208 15	544 41 141	3 253 425	238 39	2 36	0
0,53469	1.87190 50004 9280	61160 7975 937	1.9328 663 74	544 37 888	3 253 187	238 37	2 36	0
0,53470	1.87191 11165 7256	61158 8647 273	1.9328 119 36	544 34 635	3 252 949	238 35	2 36	0
0,53471	1.87191 72324 5903	61156 9319 154	1.9327 575 01	544 31 382	3 252 711	238 33	2 36	0
0,53472	1.87192 33481 5222	61154 9991 579	1.9327 030 70	544 28 129	3 252 473	238 31	2 36	0
0,53473	1.87192 94636 5214	61153 0664 548	1.9326 486 42	544 24 877	3 252 235	238 29	2 36	0
0,53474	1.87193 55789 5879	61151 1338 062	1.9325 942 17	544 21 625	3 251 997	238 27	2 36	0
0,53475	1.87194 16940 7217	61149 2012 120	1.9325 397 95	544 18 373	3 251 759	238 25	2 36	0
0,53476	1.87194 78089 9229	61147 2686 722	1.9324 853 77	544 15 121	3 251 521	238 23	2 36	0
0,53477	1.87195 39237 1916	61145 3361 868	1.9324 309 62	544 11 869	3 251 283	238 21	2 36	0
0,53478	1.87196 00382 5278	61143 4037 558	1.9323 765 50	544 08 618	3 251 045	238 19	2 36	0
0,53479	1.87196 61525 9316	61141 4713 793	1.9323 221 41	544 05 367	3 250 807	238 17	2 36	0
0,53480	1.87197 22667 4030	61139 5390 572	1.9322 677 36	544 02 116	3 250 569	238 15	2 36	0
0,53481	1.87197 83806 9421	61137 6067 895	1.9322 133 34	543 98 865	3 250 331	238 13	2 36	0
0,53482	1.87198 44944 5489	61135 6745 762	1.9321 589 35	543 95 615	3 250 093	238 11	2 36	0
0,53483	1.87199 06080 2235	61133 7424 173	1.9321 045 39	543 92 365	3 249 855	238 09	2 36	0
0,53484	1.87199 67213 9659	61131 8103 128	1.9320 501 47	543 89 115	3 249 617	238 07	2 36	0
0,53485	1.87200 28345 7762	61129 8782 627	1.9319 957 58	543 85 865	3 249 379	238 05	2 36	0
0,53486	1.87200 89475 6545	61127 9462 669	1.9319 413 72	543 82 616	3 249 141	238 03	2 36	0
0,53487	1.87201 50603 6008	61126 0143 255	1.9318 869 89	543 79 367	3 248 903	238 01	2 36	0
0,53488	1.87202 11729 6151	61124 0824 385	1.9318 326 10	543 76 118	3 248 665	237 99	2 36	0
0,53489	1.87202 72853 6975	61122 1506 059	1.9317 782 34	543 72 869	3 248 427	237 97	2 36	0
0,53490	1.87203 33975 8481	61120 2188 277	1.9317 238 61	543 69 621	3 248 189	237 95	2 36	0
0,53491	1.87203 95096 0669	61118 2871 038	1.9316 694 91	543 66 373	3 247 951	237 93	2 36	0
0,53492	1.87204 56214 3540	61116 3554 343	1.9316 151 25	543 63 125	3 247 713	237 91	2 36	0
0,53493	1.87205 17330 7094	61114 4238 192	1.9315 607 62	543 59 877	3 247 475	237 89	2 36	0
0,53494	1.87205 78445 1332	61112 4922 584	1.9315 064 02	543 56 630	3 247 237	237 87	2 36	0
0,53495	1.87206 39557 6255	61110 5607 520	1.9314 520 45	543 53 383	3 246 999	237 85	2 36	0
0,53496	1.87207 00668 1863	61108 6293 000	1.9313 976 92	543 50 136	3 246 761	237 83	2 36	0
0,53497	1.87207 61776 8156	61106 6979 023	1.9313 433 42	543 46 889	3 246 523	237 81	2 36	0
0,53498	1.87208 22883 5135	61104 7665 590	1.9312 889 95	543 43 642	3 246 285	237 79	2 36	0
0,53499	1.87208 83988 2801	61102 8352 700	1.9312 346 51	543 40 396	3 246 047	237 77	2 36	0
0,53500	1.87209 45091 1154	61100 9040 353	1.9311 803 11	543 37 150	3 245 809	237 75	2 36	0

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0,53500	1.87209 45091 1154	61100 9040 353	1.9311 803 11	543 37 150	3 245 809	237 75	2 36	0
0,53501	1.87210 06192 0194	61098 9728 550	1.9311 259 74	543 33 904	3 245 571	237 73	2 36	0
0,53502	1.87210 67290 9923	61097 0417 290	1.9310 716 40	543 30 658	3 245 333	237 71	2 36	0
0,53503	1.87211 28388 0340	61095 1106 574	1.9310 173 09	543 27 413	3 245 095	237 69	2 36	0
0,53504	1.87211 89483 1447	61093 1796 401	1.9309 629 82	543 24 168	3 244 857	237 67	2 36	0
0,53505	1.87212 50576 3243	61091 2486 771	1.9309 086 58	543 20 923	3 244 619	237 65	2 36	0
0,53506	1.87213 11667 5730	61089 3177 684	1.9308 543 37	543 17 678	3 244 381	237 63	2 36	0
0,53507	1.87213 72756 8908	61087 3869 141	1.9308 000 19	543 14 434	3 244 143	237 61	2 36	0
0,53508	1.87214 33844 2777	61085 4561 141	1.9307 457 05	543 11 190	3 243 905	237 59	2 36	0
0,53509	1.87214 94929 7338	61083 5253 684	1.9306 913 94	543 07 946	3 243 667	237 57	2 36	0
0,53510	1.87215 56013 2592	61081 5946 770	1.9306 370 86	543 04 702	3 243 429	237 55	2 36	0
0,53511	1.87216 17094 8539	61079 6640 399	1.9305 827 81	543 01 459	3 243 191	237 53	2 36	0
0,53512	1.87216 78174 5179	61077 7334 571	1.9305 284 80	542 98 216	3 242 953	237 51	2 36	0
0,53513	1.87217 39252 2514	61075 8029 286	1.9304 741 82	542 94 973	3 242 715	237 49	2 36	0
0,53514	1.87218 00328 0543	61073 8724 544	1.9304 198 87	542 91 730	3 242 478	237 47	2 36	0
0,53515	1.87218 61401 9268	61071 9420 345	1.9303 655 95	542 88 488	3 242 241	237 45	2 36	0
0,53516	1.87219 22473 8688	61070 0116 689	1.9303 113 07	542 85 246	3 242 004	237 43	2 36	0
0,53517	1.87219 83543 8805	61068 0813 576	1.9302 570 22	542 82 004	3 241 767	237 41	2 36	0
0,53518	1.87220 44611 9619	61066 1511 006	1.9302 027 40	542 78 762	3 241 530	237 39	2 36	0
0,53519	1.87221 05678 1130	61064 2208 979	1.9301 484 61	542 75 520	3 241 293	237 37	2 36	0
0,53520	1.87221 66742 3339	61062 2907 494	1.9300 941 85	542 72 279	3 241 056	237 35	2 36	0
0,53521	1.87222 27804 6246	61060 3606 552	1.9300 399 13	542 69 038	3 240 819	237 33	2 36	0
0,53522	1.87222 88864 9853	61058 4306 153	1.9299 856 44	542 65 797	3 240 582	237 31	2 36	0
0,53523	1.87223 49923 4159	61056 5006 297	1.9299 313 78	542 62 556	3 240 345	237 29	2 36	0
0,53524	1.87224 10979 9165	61054 5706 983	1.9298 771 15	542 59 316	3 240 108	237 27	2 36	0
0,53525	1.87224 72034 4872	61052 6408 212	1.9298 228 56	542 56 076	3 239 871	237 25	2 36	0
0,53526	1.87225 33087 1280	61050 7109 983	1.9297 686 00	542 52 836	3 239 634	237 23	2 36	0
0,53527	1.87225 94137 8390	61048 7812 297	1.9297 143 47	542 49 596	3 239 397	237 21	2 36	0
0,53528	1.87226 55186 6202	61046 8515 154	1.9296 600 97	542 46 357	3 239 160	237 19	2 36	0
0,53529	1.87227 16233 4717	61044 9218 553	1.9296 058 51	542 43 118	3 238 923	237 17	2 36	0
0,53530	1.87227 77278 3936	61042 9922 494	1.9295 516 08	542 39 879	3 238 686	237 15	2 36	0
0,53531	1.87228 38321 3858	61041 0626 978	1.9294 973 68	542 36 640	3 238 449	237 13	2 36	0
0,53532	1.87228 99362 4485	61039 1332 004	1.9294 431 31	542 33 402	3 238 212	237 11	2 36	0
0,53533	1.87229 60401 5817	61037 2037 573	1.9293 888 98	542 30 164	3 237 975	237 09	2 36	0
0,53534	1.87230 21438 7855	61035 2743 684	1.9293 346 68	542 26 926	3 237 738	237 07	2 36	0
0,53535	1.87230 82474 0599	61033 3450 337	1.9292 804 41	542 23 688	3 237 501	237 05	2 36	0
0,53536	1.87231 43507 4049	61031 4157 533	1.9292 262 17	542 20 450	3 237 264	237 03	2 36	0
0,53537	1.87232 04538 8207	61029 4865 271	1.9291 719 97	542 17 213	3 237 027	237 01	2 36	0
0,53538	1.87232 65568 3072	61027 5573 551	1.9291 177 80	542 13 976	3 236 790	236 99	2 36	0
0,53539	1.87233 26595 8646	61025 6282 373	1.9290 635 66	542 10 739	3 236 553	236 97	2 36	0
0,53540	1.87233 87621 4928	61023 6991 737	1.9290 093 55	542 07 502	3 236 316	236 95	2 36	0
0,53541	1.87234 48645 1920	61021 7701 643	1.9289 551 47	542 04 266	3 236 079	236 93	2 36	0
0,53542	1.87235 09666 9622	61019 8412 092	1.9289 009 43	542 01 030	3 235 842	236 91	2 36	0
0,53543	1.87235 70686 8034	61017 9123 083	1.9288 467 42	541 97 794	3 235 605	236 89	2 36	0
0,53544	1.87236 31704 7157	61015 9834 616	1.9287 925 44	541 94 558	3 235 368	236 87	2 36	0
0,53545	1.87236 92720 6992	61014 0546 691	1.9287 383 49	541 91 323	3 235 131	236 85	2 36	0
0,53546	1.87237 53734 7539	61012 1259 308	1.9286 841 58	541 88 088	3 234 894	236 83	2 36	0
0,53547	1.87238 14746 8798	61010 1972 466	1.9286 299 70	541 84 853	3 234 657	236 81	2 36	0
0,53548	1.87238 75757 0770	61008 2686 166	1.9285 757 85	541 81 618	3 234 420	236 79	2 36	0
0,53549	1.87239 36765 3456	61006 3400 408	1.9285 216 03	541 78 384	3 234 183	236 77	2 36	0
0,53550	1.87239 97771 6856	61004 4115 192	1.9284 674 25	541 75 150	3 233 946	236 75	2 36	0

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0,53550	1,87239,97771,6856	6,1004,4115,192	1,9284,674,25	541,75,150	3,233,946	236,75	2,36	0
0,53551	1,87240,58776,0971	6,1002,4830,518	1,9284,132,50	541,71,916	3,233,709	236,73	2,36	0
0,53552	1,87241,19778,5802	6,1000,5546,386	1,9283,590,78	541,68,682	3,233,472	236,71	2,36	0
0,53553	1,87241,80779,1348	6,0998,6262,795	1,9283,049,09	541,65,449	3,233,235	236,69	2,36	0
0,53554	1,87242,41777,7611	6,0996,6979,746	1,9282,507,44	541,62,216	3,232,998	236,67	2,36	0
0,53555	1,87243,02774,4591	6,0994,7697,239	1,9281,965,82	541,58,983	3,232,761	236,65	2,36	0
0,53556	1,87243,63769,2288	6,0992,8415,273	1,9281,424,23	541,55,750	3,232,524	236,63	2,36	0
0,53557	1,87244,24762,0703	6,0990,9133,849	1,9280,882,67	541,52,517	3,232,287	236,61	2,36	0
0,53558	1,87244,85752,9837	6,0988,9852,966	1,9280,341,14	541,49,285	3,232,050	236,59	2,36	0
0,53559	1,87245,46741,9690	6,0987,0572,625	1,9279,799,65	541,46,053	3,231,813	236,57	2,36	0
0,53560	1,87246,07729,0263	6,0985,1292,825	1,9279,258,19	541,42,821	3,231,576	236,55	2,36	0
0,53561	1,87246,68714,1556	6,0983,2013,567	1,9278,716,76	541,39,589	3,231,339	236,53	2,36	0
0,53562	1,87247,29697,3570	6,0981,2734,850	1,9278,175,36	541,36,358	3,231,102	236,51	2,36	0
0,53563	1,87247,90678,6305	6,0979,3456,675	1,9277,634,00	541,33,127	3,230,865	236,49	2,36	0
0,53564	1,87248,51657,9762	6,0977,4179,041	1,9277,092,67	541,29,896	3,230,629	236,47	2,36	0
0,53565	1,87249,12635,3941	6,0975,4901,948	1,9276,551,37	541,26,665	3,230,393	236,45	2,36	0
0,53566	1,87249,73610,8843	6,0973,5625,397	1,9276,010,10	541,23,435	3,230,157	236,43	2,36	0
0,53567	1,87250,34584,4468	6,0971,6349,387	1,9275,468,87	541,20,205	3,229,921	236,41	2,36	0
0,53568	1,87250,95556,0817	6,0969,7073,918	1,9274,927,67	541,16,975	3,229,685	236,39	2,36	0
0,53569	1,87251,56525,7891	6,0967,7798,990	1,9274,386,50	541,13,745	3,229,449	236,37	2,36	0
0,53570	1,87252,17493,5690	6,0965,8524,604	1,9273,845,36	541,10,516	3,229,213	236,35	2,36	0
0,53571	1,87252,78459,4215	6,0963,9250,759	1,9273,304,25	541,07,287	3,228,977	236,33	2,36	0
0,53572	1,87253,39423,3466	6,0961,9977,455	1,9272,763,18	541,04,058	3,228,741	236,31	2,36	0
0,53573	1,87254,00385,3443	6,0960,0704,692	1,9272,222,14	541,00,829	3,228,505	236,29	2,36	0
0,53574	1,87254,61345,4148	6,0958,1432,470	1,9271,681,13	540,97,600	3,228,269	236,27	2,36	0
0,53575	1,87255,22303,5580	6,0956,2160,789	1,9271,140,15	540,94,372	3,228,033	236,25	2,36	0
0,53576	1,87255,83259,7741	6,0954,2889,649	1,9270,599,21	540,91,144	3,227,797	236,23	2,36	0
0,53577	1,87256,44214,0631	6,0952,3619,050	1,9270,058,30	540,87,916	3,227,561	236,21	2,36	0
0,53578	1,87257,05166,4250	6,0950,4348,992	1,9269,517,42	540,84,688	3,227,325	236,19	2,36	0
0,53579	1,87257,66116,8599	6,0948,5079,475	1,9268,976,57	540,81,461	3,227,089	236,17	2,36	0
0,53580	1,87258,27065,3678	6,0946,5810,498	1,9268,435,76	540,78,234	3,226,853	236,15	2,36	0
0,53581	1,87258,88011,9488	6,0944,6542,062	1,9267,894,98	540,75,007	3,226,617	236,13	2,36	0
0,53582	1,87259,48956,6030	6,0942,7274,167	1,9267,354,23	540,71,780	3,226,381	236,11	2,36	0
0,53583	1,87260,09899,3304	6,0940,8006,813	1,9266,813,51	540,68,554	3,226,145	236,09	2,36	0
0,53584	1,87260,70840,1311	6,0938,8739,999	1,9266,272,82	540,65,328	3,225,909	236,07	2,36	0
0,53585	1,87261,31779,0051	6,0936,9473,726	1,9265,732,17	540,62,102	3,225,673	236,05	2,36	0
0,53586	1,87261,92715,9525	6,0935,0207,994	1,9265,191,55	540,58,876	3,225,437	236,03	2,36	0
0,53587	1,87262,53650,9733	6,0933,0942,802	1,9264,650,96	540,55,651	3,225,201	236,01	2,36	0
0,53588	1,87263,14584,0676	6,0931,1678,151	1,9264,110,40	540,52,426	3,224,965	235,99	2,36	0
0,53589	1,87263,75515,2354	6,0929,2414,041	1,9263,569,88	540,49,201	3,224,729	235,97	2,36	0
0,53590	1,87264,36444,4768	6,0927,3150,471	1,9263,029,39	540,45,976	3,224,493	235,95	2,36	0
0,53591	1,87264,97371,7918	6,0925,3887,442	1,9262,488,93	540,42,752	3,224,257	235,93	2,36	0
0,53592	1,87265,58297,1805	6,0923,4624,953	1,9261,948,50	540,39,528	3,224,021	235,91	2,36	0
0,53593	1,87266,19220,6430	6,0921,5363,005	1,9261,408,10	540,36,304	3,223,785	235,89	2,36	0
0,53594	1,87266,80142,1793	6,0919,6101,597	1,9260,867,74	540,33,080	3,223,549	235,87	2,36	0
0,53595	1,87267,41061,7895	6,0917,6840,729	1,9260,327,41	540,29,856	3,223,313	235,85	2,36	0
0,53596	1,87268,01979,4736	6,0915,7580,402	1,9259,787,11	540,26,633	3,223,077	235,83	2,36	0
0,53597	1,87268,62895,2316	6,0913,8320,615	1,9259,246,84	540,23,410	3,222,841	235,81	2,36	0
0,53598	1,87269,23809,0637	6,0911,9061,368	1,9258,706,61	540,20,187	3,222,605	235,79	2,36	0
0,53599	1,87269,84720,9698	6,0909,9802,661	1,9258,166,41	540,16,964	3,222,369	235,77	2,36	0
0,53600	1,87270,45630,9501	6,0908,0544,495	1,9257,626,24	540,13,742	3,222,133	235,75	2,36	0

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0,53600	1.87270 45630 9501	60908 0544 495	1,9257 626 24	540 13 742	3 222 133	235 75	2 36	0
0,53601	1.87271 06539 0045	60906 1286 869	1,9257 086 10	540 10 520	3 221 897	235 73	2 36	0
0,53602	1.87271 67445 1332	60904 2029 783	1,9256 545 99	540 07 298	3 221 661	235 71	2 36	0
0,53603	1.87272 28349 3362	60902 2773 237	1,9256 005 92	540 04 076	3 221 425	235 69	2 36	0
0,53604	1.87272 89251 6135	60900 3517 231	1,9255 465 88	540 00 855	3 221 189	235 67	2 36	0
0,53605	1.87273 50151 9652	60898 4261 765	1,9254 925 87	539 97 634	3 220 953	235 65	2 36	0
0,53606	1.87274 11050 3914	60896 5006 839	1,9254 385 89	539 94 413	3 220 717	235 63	2 36	0
0,53607	1.87274 71946 8921	60894 5752 453	1,9253 845 95	539 91 192	3 220 481	235 61	2 36	0
0,53608	1.87275 32841 4673	60892 6498 607	1,9253 306 04	539 87 972	3 220 245	235 59	2 36	0
0,53609	1.87275 93734 1172	60890 7245 301	1,9252 766 16	539 84 752	3 220 009	235 57	2 36	0
0,53610	1.87276 54624 8417	60888 7992 535	1,9252 226 31	539 81 532	3 219 773	235 55	2 36	0
0,53611	1.87277 15513 6410	60886 8740 309	1,9251 686 49	539 78 312	3 219 537	235 53	2 36	0
0,53612	1.87277 76400 5150	60884 9488 623	1,9251 146 71	539 75 092	3 219 301	235 51	2 36	0
0,53613	1.87278 37285 4639	60883 0237 476	1,9250 606 96	539 71 873	3 219 065	235 49	2 36	0
0,53614	1.87278 98168 4876	60881 0986 869	1,9250 067 24	539 68 654	3 218 830	235 47	2 36	0
0,53615	1.87279 59049 5863	60879 1736 802	1,9249 527 55	539 65 435	3 218 595	235 45	2 36	0
0,53616	1.87280 19928 7600	60877 2487 274	1,9248 987 90	539 62 216	3 218 360	235 43	2 36	0
0,53617	1.87280 80806 0087	60875 3238 286	1,9248 448 28	539 58 998	3 218 125	235 41	2 36	0
0,53618	1.87281 41681 3325	60873 3989 838	1,9247 908 69	539 55 780	3 217 890	235 39	2 36	0
0,53619	1.87282 02554 7315	60871 4741 929	1,9247 369 13	539 52 562	3 217 655	235 37	2 36	0
0,53620	1.87282 63426 2057	60869 5494 560	1,9246 829 60	539 49 344	3 217 420	235 35	2 36	0
0,53621	1.87283 24295 7552	60867 6247 730	1,9246 290 11	539 46 127	3 217 185	235 33	2 36	0
0,53622	1.87283 85163 3800	60865 7001 440	1,9245 750 65	539 42 910	3 216 950	235 31	2 36	0
0,53623	1.87284 46029 0801	60863 7755 689	1,9245 211 22	539 39 693	3 216 715	235 29	2 36	0
0,53624	1.87285 06892 8557	60861 8510 478	1,9244 671 82	539 36 476	3 216 480	235 27	2 36	0
0,53625	1.87285 67754 7067	60859 9265 806	1,9244 132 46	539 33 260	3 216 245	235 25	2 36	0
0,53626	1.87286 28614 6333	60858 0021 674	1,9243 593 13	539 30 044	3 216 010	235 23	2 36	0
0,53627	1.87286 89472 6355	60856 0778 081	1,9243 053 83	539 26 828	3 215 775	235 21	2 36	0
0,53628	1.87287 50328 7133	60854 1535 027	1,9242 514 56	539 23 612	3 215 540	235 19	2 36	0
0,53629	1.87288 11182 8668	60852 2292 512	1,9241 975 32	539 20 396	3 215 305	235 17	2 36	0
0,53630	1.87288 72035 0961	60850 3050 537	1,9241 436 12	539 17 181	3 215 070	235 15	2 36	0
0,53631	1.87289 32885 4012	60848 3809 101	1,9240 896 95	539 13 966	3 214 835	235 13	2 36	0
0,53632	1.87289 93733 7821	60846 4568 204	1,9240 357 81	539 10 751	3 214 600	235 11	2 36	0
0,53633	1.87290 54580 2389	60844 5327 846	1,9239 818 70	539 07 536	3 214 365	235 09	2 36	0
0,53634	1.87291 15424 7717	60842 6088 027	1,9239 279 62	539 04 322	3 214 130	235 07	2 36	0
0,53635	1.87291 76267 3805	60840 6848 747	1,9238 740 58	539 01 108	3 213 895	235 05	2 36	0
0,53636	1.87292 37108 0654	60838 7610 006	1,9238 201 57	538 97 894	3 213 660	235 03	2 36	0
0,53637	1.87292 97946 8264	60836 8371 804	1,9237 662 59	538 94 680	3 213 425	235 01	2 36	0
0,53638	1.87293 58783 6636	60834 9134 141	1,9237 123 64	538 91 467	3 213 190	234 99	2 36	0
0,53639	1.87294 19618 5770	60832 9897 017	1,9236 584 73	538 88 254	3 212 955	234 97	2 36	0
0,53640	1.87294 80451 5667	60831 0660 432	1,9236 045 85	538 85 041	3 212 720	234 95	2 36	0
0,53641	1.87295 41282 6327	60829 1424 386	1,9235 507 00	538 81 828	3 212 485	234 93	2 36	0
0,53642	1.87296 02111 7751	60827 2188 879	1,9234 968 18	538 78 616	3 212 250	234 91	2 36	0
0,53643	1.87296 62938 9940	60825 2953 911	1,9234 429 39	538 75 404	3 212 015	234 89	2 36	0
0,53644	1.87297 23764 2894	60823 3719 482	1,9233 890 64	538 72 192	3 211 780	234 87	2 36	0
0,53645	1.87297 84587 6613	60821 4485 591	1,9233 351 92	538 68 980	3 211 545	234 85	2 36	0
0,53646	1.87298 45409 1099	60819 5252 239	1,9232 813 23	538 65 768	3 211 310	234 83	2 36	0
0,53647	1.87299 06228 6351	60817 6019 426	1,9232 274 57	538 62 557	3 211 075	234 81	2 36	0
0,53648	1.87299 67046 2370	60815 6787 151	1,9231 735 94	538 59 346	3 210 840	234 79	2 36	0
0,53649	1.87300 27861 9157	60813 7555 415	1,9231 197 35	538 56 135	3 210 605	234 77	2 36	0
0,53650	1.87300 88675 6712	60811 8324 218	1,9230 658 79	538 52 924	3 210 370	234 75	2 36	0

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0,53650	1.87300 88675 6712	60811 8324 218	1,9230 658 79	538 52 924	3 210 370	234 75	2 36	0
0,53651	1.87301 49487 5036	60809 9093 559	1,9230 120 26	538 49 714	3 210 135	234 73	2 36	0
0,53652	1.87302 10297 4130	60807 9863 439	1,9229 581 76	538 46 504	3 209 900	234 71	2 36	0
0,53653	1.87302 71105 3993	60806 0633 857	1,9229 043 29	538 43 294	3 209 665	234 69	2 36	0
0,53654	1.87303 31911 4627	60804 1404 814	1,9228 504 86	538 40 084	3 209 430	234 67	2 36	0
0,53655	1.87303 92715 6032	60802 2176 309	1,9227 966 46	538 36 875	3 209 195	234 65	2 36	0
0,53656	1.87304 53517 8208	60800 2948 343	1,9227 428 09	538 33 666	3 208 960	234 63	2 36	0
0,53657	1.87305 14318 1156	60798 3720 915	1,9226 889 75	538 30 457	3 208 725	234 61	2 36	0
0,53658	1.87305 75116 4877	60796 4494 025	1,9226 351 45	538 27 248	3 208 490	234 59	2 36	0
0,53659	1.87306 35912 9371	60794 5267 674	1,9225 813 18	538 24 040	3 208 255	234 57	2 36	0
0,53660	1.87306 96707 4639	60792 6041 861	1,9225 274 94	538 20 832	3 208 020	234 55	2 36	0
0,53661	1.87307 57500 0681	60790 6816 586	1,9224 736 73	538 17 624	3 207 785	234 53	2 36	0
0,53662	1.87308 18290 7498	60788 7591 849	1,9224 198 55	538 14 416	3 207 550	234 51	2 36	0
0,53663	1.87308 79079 5090	60786 8367 650	1,9223 660 41	538 11 208	3 207 315	234 49	2 36	0
0,53664	1.87309 39866 3458	60784 9143 990	1,9223 122 30	538 08 001	3 207 081	234 47	2 36	0
0,53665	1.87310 00651 2602	60782 9920 868	1,9222 584 22	538 04 794	3 206 847	234 45	2 36	0
0,53666	1.87310 61434 2523	60781 0698 284	1,9222 046 17	538 01 587	3 206 613	234 43	2 36	0
0,53667	1.87311 22215 3221	60779 1476 238	1,9221 508 15	537 98 380	3 206 379	234 41	2 36	0
0,53668	1.87311 82994 4697	60777 2254 730	1,9220 970 17	537 95 174	3 206 145	234 39	2 36	0
0,53669	1.87312 43771 6952	60775 3033 760	1,9220 432 22	537 91 968	3 205 911	234 37	2 36	0
0,53670	1.87313 04546 9986	60773 3813 328	1,9219 894 30	537 88 762	3 205 677	234 35	2 36	0
0,53671	1.87313 65320 3799	60771 4593 434	1,9219 356 41	537 85 556	3 205 443	234 33	2 36	0
0,53672	1.87314 26091 8392	60769 5374 078	1,9218 818 55	537 82 351	3 205 209	234 31	2 36	0
0,53673	1.87314 86861 3766	60767 6155 259	1,9218 280 73	537 79 146	3 204 975	234 29	2 36	0
0,53674	1.87315 47628 9921	60765 6936 978	1,9217 742 94	537 75 941	3 204 741	234 27	2 36	0
0,53675	1.87316 08394 6858	60763 7719 235	1,9217 205 18	537 72 736	3 204 507	234 25	2 36	0
0,53676	1.87316 69158 4577	60761 8502 030	1,9216 667 45	537 69 531	3 204 273	234 23	2 36	0
0,53677	1.87317 29920 3079	60759 9285 363	1,9216 129 75	537 66 327	3 204 039	234 21	2 36	0
0,53678	1.87317 90680 2364	60758 0069 233	1,9215 592 09	537 63 123	3 203 805	234 19	2 36	0
0,53679	1.87318 51438 2433	60756 0853 641	1,9215 054 46	537 59 919	3 203 571	234 17	2 36	0
0,53680	1.87319 12194 3287	60754 1638 587	1,9214 516 86	537 56 715	3 203 337	234 15	2 36	0
0,53681	1.87319 72948 4926	60752 2424 070	1,9213 979 29	537 53 512	3 203 103	234 13	2 36	0
0,53682	1.87320 33700 7350	60750 3210 091	1,9213 441 75	537 50 309	3 202 869	234 11	2 36	0
0,53683	1.87320 94451 0560	60748 3996 649	1,9212 904 25	537 47 106	3 202 635	234 09	2 36	0
0,53684	1.87321 55199 4557	60746 4783 745	1,9212 366 78	537 43 903	3 202 401	234 07	2 36	0
0,53685	1.87322 15945 9341	60744 5571 378	1,9211 829 34	537 40 701	3 202 167	234 05	2 36	0
0,53686	1.87322 76690 4912	60742 6359 549	1,9211 291 93	537 37 499	3 201 933	234 03	2 36	0
0,53687	1.87323 37433 1272	60740 7148 257	1,9210 754 56	537 34 297	3 201 699	234 01	2 36	0
0,53688	1.87323 98173 8420	60738 7937 502	1,9210 217 22	537 31 095	3 201 465	233 99	2 36	0
0,53689	1.87324 58912 6358	60736 8727 285	1,9209 679 91	537 27 894	3 201 231	233 97	2 36	0
0,53690	1.87325 19649 5085	60734 9517 605	1,9209 142 63	537 24 693	3 200 997	233 95	2 36	0
0,53691	1.87325 80384 4603	60733 0308 462	1,9208 605 38	537 21 492	3 200 763	233 93	2 36	0
0,53692	1.87326 41117 4911	60731 1099 857	1,9208 068 17	537 18 291	3 200 529	233 91	2 36	0
0,53693	1.87327 01848 6011	60729 1891 789	1,9207 530 99	537 15 090	3 200 295	233 89	2 36	0
0,53694	1.87327 62577 7903	60727 2684 258	1,9206 993 84	537 11 890	3 200 061	233 87	2 36	0
0,53695	1.87328 23305 0587	60725 3477 264	1,9206 456 72	537 08 690	3 199 827	233 85	2 36	0
0,53696	1.87328 84030 4064	60723 4270 807	1,9205 919 63	537 05 490	3 199 593	233 83	2 36	0
0,53697	1.87329 44753 8335	60721 5064 887	1,9205 382 58	537 02 290	3 199 359	233 81	2 36	0
0,53698	1.87330 05475 3400	60719 5859 504	1,9204 845 56	536 99 091	3 199 125	233 79	2 36	0
0,53699	1.87330 66194 9260	60717 6654 658	1,9204 308 57	536 95 892	3 198 891	233 77	2 36	0
0,53700	1.87331 26912 5915	60715 7450 349	1,9203 771 61	536 92 693	3 198 657	233 75	2 36	0

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0,53700	1.87331269125915	607157450349	1920377161	53692693	3198657	23375	236	0
0,53701	1.87331876283365	607138246577	1920323468	53689494	3198423	23373	236	0
0,53702	1.87332483421612	607119043342	1920269779	53686296	3198189	23371	236	0
0,53703	1.87333090540655	607099840644	1920216093	53683098	3197955	23369	236	0
0,53704	1.87333697640496	607080638483	1920162410	53679900	3197721	23367	236	0
0,53705	1.87334304721134	607061436859	1920108730	53676702	3197487	23365	236	0
0,53706	1.87334911782571	607042235772	1920055053	53673505	3197253	23363	236	0
0,53707	1.87335518824807	607023035221	1920001379	53670308	3197019	23361	236	0
0,53708	1.87336125847842	607003835207	1919947709	53667111	3196785	23359	236	0
0,53709	1.87336732851677	606984635730	1919894042	53663914	3196551	23357	236	0
0,53710	1.87337339836313	606965436790	1919840378	53660717	3196317	23355	236	0
0,53711	1.87337946801750	606946238386	1919786717	53657521	3196083	23353	236	0
0,53712	1.87338553747988	606927040519	1919733059	53654325	3195849	23351	236	0
0,53713	1.87339160675029	606907843188	1919679405	53651129	3195615	23349	236	0
0,53714	1.87339767582872	606888646394	1919625754	53647933	3195382	23347	236	0
0,53715	1.87340374471518	606869450136	1919572106	53644738	3195149	23345	236	0
0,53716	1.87340981340968	606850254415	1919518461	53641543	3194916	23343	236	0
0,53717	1.87341588191222	606831059230	1919464819	53638348	3194683	23341	236	0
0,53718	1.87342195022281	606811864582	1919411181	53635153	3194450	23339	236	0
0,53719	1.87342801834146	606792670470	1919357546	53631959	3194217	23337	236	0
0,53720	1.87343408626816	606773476895	1919303914	53628765	3193984	23335	236	0
0,53721	1.87344015402093	606754283856	1919250285	53625571	3193751	23333	236	0
0,53722	1.87344622154577	606735091353	1919196659	53622377	3193518	23331	236	0
0,53723	1.87345228889668	606715899386	1919143037	53619183	3193285	23329	236	0
0,53724	1.87345835605567	606696707956	1919089418	53615990	3193052	23327	236	0
0,53725	1.87346442302275	606677517062	1919035802	53612797	3192819	23325	236	0
0,53726	1.87347048979792	606658326704	1918982189	53609604	3192586	23323	236	0
0,53727	1.87347655638119	606639136882	1918928579	53606411	3192353	23321	236	0
0,53728	1.87348262277256	606619947596	1918874973	53603219	3192120	23319	236	0
0,53729	1.87348868897204	606600758846	1918821370	53600027	3191887	23317	236	0
0,53730	1.87349475497963	606581570632	1918767770	53596835	3191654	23315	236	0
0,53731	1.87350082079534	606562382954	1918714173	53593643	3191421	23313	236	0
0,53732	1.87350688641917	606543195812	1918660579	53590452	3191188	23311	236	0
0,53733	1.87351295185113	606524009206	1918606989	53587261	3190955	23309	236	0
0,53734	1.87351901709122	606504823136	1918553402	53584070	3190722	23307	236	0
0,53735	1.87352508213945	606485637602	1918499818	53580879	3190489	23305	236	0
0,53736	1.87353114699583	606466452604	1918446237	53577689	3190256	23303	236	0
0,53737	1.87353721166036	606447268142	1918392659	53574499	3190023	23301	236	0
0,53738	1.87354327613304	606428084215	1918339085	53571309	3189790	23299	236	0
0,53739	1.87354934041388	606408900824	1918285514	53568119	3189557	23297	236	0
0,53740	1.87355540450289	606389717969	1918231946	53564929	3189324	23295	236	0
0,53741	1.87356146840007	606370535650	1918178381	53561740	3189091	23293	236	0
0,53742	1.87356753210543	606351353866	1918124819	53558551	3188858	23291	236	0
0,53743	1.87357359561897	606332172618	1918071260	53555362	3188625	23289	236	0
0,53744	1.87357965894070	606312991905	1918017705	53552173	3188392	23287	236	0
0,53745	1.87358572207062	606293811728	1917964153	53548985	3188159	23285	236	0
0,53746	1.87359178500874	606274632086	1917910604	53545797	3187926	23283	236	0
0,53747	1.87359784775506	606255452980	1917857058	53542609	3187693	23281	236	0
0,53748	1.87360391030959	606236274409	1917803515	53539421	3187460	23279	236	0
0,53749	1.87360997267233	606217096374	1917749976	53536234	3187227	23277	236	0
0,53750	1.87361603484329	606197918874	1917696440	53533047	3186994	23275	236	0

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0,53750	1.87361603484329	606197918874	1917696440	53533047	3186994	23275	236	0
0,53751	1.87362209682248	606178741910	1917642907	53529860	3186761	23273	236	0
0,53752	1.87362815860990	606159565481	1917589377	53526673	3186528	23271	236	0
0,53753	1.87363422020555	606140389587	1917535850	53523486	3186295	23269	236	0
0,53754	1.87364028160945	606121214229	1917482327	53520300	3186062	23267	236	0
0,53755	1.87364634282159	606102039406	1917428807	53517114	3185829	23265	236	0
0,53756	1.87365240384198	606082865118	1917375290	53513928	3185596	23263	236	0
0,53757	1.87365846467063	606063691365	1917321776	53510742	3185363	23261	236	0
0,53758	1.87366452530754	606044518147	1917268265	53507557	3185130	23259	236	0
0,53759	1.87367058575272	606025345464	1917214757	53504372	3184897	23257	236	0
0,53760	1.87367664600617	606006173316	1917161253	53501187	3184664	23255	236	0
0,53761	1.87368270606790	605987001703	1917107752	53498002	3184431	23253	236	0
0,53762	1.87368876593792	605967830625	1917054254	53494818	3184198	23251	236	0
0,53763	1.87369482561623	605948660082	1917000759	53491634	3183965	23249	236	0
0,53764	1.87370088510283	605929490074	1916947267	53488450	3183733	23247	236	0
0,53765	1.87370694439773	605910320601	1916893779	53485266	3183501	23245	236	0
0,53766	1.87371300350094	605891151663	1916840294	53482082	3183269	23243	236	0
0,53767	1.87371906241246	605871983260	1916786812	53478899	3183037	23241	236	0
0,53768	1.87372512113229	605852815392	1916733333	53475716	3182805	23239	236	0
0,53769	1.87373117966044	605833648059	1916679857	53472533	3182573	23237	236	0
0,53770	1.87373723799692	605814481260	1916626384	53469350	3182341	23235	236	0
0,53771	1.87374329614173	605795314996	1916572915	53466168	3182109	23233	236	0
0,53772	1.87374935409488	605776149267	1916519449	53462986	3181877	23231	236	0
0,53773	1.87375541185637	605756984073	1916465986	53459804	3181645	23229	236	0
0,53774	1.87376146942621	605737819413	1916412526	53456622	3181413	23227	236	0
0,53775	1.87376752680440	605718655288	1916359069	53453441	3181181	23225	236	0
0,53776	1.87377358399095	605699491697	1916305616	53450260	3180949	23223	236	0
0,53777	1.87377964098587	605680328641	1916252166	53447079	3180717	23221	236	0
0,53778	1.87378569778916	605661166119	1916198719	53443898	3180485	23219	236	0
0,53779	1.87379175440082	605642004132	1916145275	53440718	3180253	23217	236	0
0,53780	1.87379781082086	605622842679	1916091834	53437538	3180021	23215	236	0
0,53781	1.87380386704929	605603681761	1916038396	53434358	3179789	23213	236	0
0,53782	1.87380992308611	605584521377	1915984962	53431178	3179557	23211	236	0
0,53783	1.87381597893132	605565361527	1915931531	53427998	3179325	23209	236	0
0,53784	1.87382203458494	605546202212	1915878103	53424819	3179093	23207	236	0
0,53785	1.87382809004696	605527043431	1915824678	53421640	3178861	23205	236	0
0,53786	1.87383414531739	605507885184	1915771256	53418461	3178629	23203	236	0
0,53787	1.87384020039624	605488727471	1915717838	53415282	3178397	23201	236	0
0,53788	1.87384625528351	605469570293	1915664423	53412104	3178165	23199	236	0
0,53789	1.87385230997921	605450413649	1915611011	53408926	3177933	23197	236	0
0,53790	1.87385836448335	605431257539	1915557602	53405748	3177701	23195	236	0
0,53791	1.87386441879593	605412101963	1915504196	53402570	3177469	23193	236	0
0,53792	1.87387047291695	605392946921	1915450793	53399393	3177237	23191	236	0
0,53793	1.87387652684642	605373792413	1915397394	53396216	3177005	23189	236	0
0,53794	1.87388258058434	605354638439	1915343998	53393039	3176773	23187	236	0
0,53795	1.87388863413072	605335484999	1915290605	53389862	3176541	23185	236	0
0,53796	1.87389468748557	605316332093	1915237215	53386685	3176309	23183	236	0
0,53797	1.87390074064889	605297179721	1915183828	53383509	3176077	23181	236	0
0,53798	1.87390679362069	605278027883	1915130444	53380333	3175845	23179	236	0
0,53799	1.87391284640097	605258876579	1915077064	53377157	3175613	23177	236	0
0,53800	1.87391889898974	605239725808	1915023687	53373981	3175381	23175	236	0

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0,53800	1.87391 88989 8974	60523 9725 808	1 9150 236 87	533 73 981	3 175 381	231 75	2 36	0
0,53801	1.87392 49513 8700	60522 0575 571	1 9149 703 13	533 70 806	3 175 149	231 73	2 36	0
0,53802	1.87393 10035 9276	60520 1425 868	1 9149 169 42	533 67 631	3 174 917	231 71	2 36	0
0,53803	1.87393 70556 0702	60518 2276 699	1 9148 635 74	533 64 456	3 174 685	231 69	2 36	0
0,53804	1.87394 31074 2979	60516 3128 063	1 9148 102 10	533 61 281	3 174 453	231 67	2 36	0
0,53805	1.87394 91590 6107	60514 3979 961	1 9147 568 49	533 58 107	3 174 221	231 65	2 36	0
0,53806	1.87395 52105 0087	60512 4832 393	1 9147 034 91	533 54 933	3 173 989	231 63	2 36	0
0,53807	1.87396 12617 4919	60510 5685 358	1 9146 501 36	533 51 759	3 173 757	231 61	2 36	0
0,53808	1.87396 73128 0604	60508 6538 857	1 9145 967 84	533 48 585	3 173 525	231 59	2 36	0
0,53809	1.87397 33636 7143	60506 7392 889	1 9145 434 35	533 45 411	3 173 293	231 57	2 36	0
0,53810	1.87397 94143 4536	60504 8247 455	1 9144 900 90	533 42 238	3 173 061	231 55	2 36	0
0,53811	1.87398 54648 2783	60502 9102 554	1 9144 367 48	533 39 065	3 172 829	231 53	2 36	0
0,53812	1.87399 15151 1886	60500 9958 187	1 9143 834 09	533 35 892	3 172 597	231 51	2 36	0
0,53813	1.87399 75652 1844	60499 0814 353	1 9143 300 73	533 32 719	3 172 365	231 49	2 36	0
0,53814	1.87400 36151 2658	60497 1671 052	1 9142 767 40	533 29 547	3 172 134	231 47	2 36	0
0,53815	1.87400 96648 4329	60495 2528 285	1 9142 234 10	533 26 375	3 171 903	231 45	2 36	0
0,53816	1.87401 57143 6857	60493 3386 051	1 9141 700 84	533 23 203	3 171 672	231 43	2 36	0
0,53817	1.87402 17637 0243	60491 4244 350	1 9141 167 61	533 20 031	3 171 441	231 41	2 36	0
0,53818	1.87402 78128 4487	60489 5103 182	1 9140 634 41	533 16 860	3 171 210	231 39	2 36	0
0,53819	1.87403 38617 9590	60487 5962 548	1 9140 101 24	533 13 689	3 170 979	231 37	2 36	0
0,53820	1.87403 99105 5553	60485 6822 447	1 9139 568 10	533 10 518	3 170 748	231 35	2 36	0
0,53821	1.87404 59591 2375	60483 7682 879	1 9139 034 99	533 07 347	3 170 517	231 33	2 36	0
0,53822	1.87405 20075 0058	60481 8543 844	1 9138 501 92	533 04 176	3 170 286	231 31	2 36	0
0,53823	1.87405 80556 8602	60479 9405 342	1 9137 968 88	533 01 006	3 170 055	231 29	2 36	0
0,53824	1.87406 41036 8007	60478 0267 373	1 9137 435 87	532 97 836	3 169 824	231 27	2 36	0
0,53825	1.87407 01514 8274	60476 1129 937	1 9136 902 89	532 94 666	3 169 593	231 25	2 36	0
0,53826	1.87407 61990 9404	60474 1993 034	1 9136 369 94	532 91 496	3 169 362	231 23	2 36	0
0,53827	1.87408 22465 1397	60472 2856 664	1 9135 837 03	532 88 327	3 169 131	231 21	2 36	0
0,53828	1.87408 82937 4254	60470 3720 827	1 9135 304 15	532 85 158	3 168 900	231 19	2 36	0
0,53829	1.87409 43407 7975	60468 4585 523	1 9134 771 30	532 81 989	3 168 669	231 17	2 36	0
0,53830	1.87410 03876 2561	60466 5450 752	1 9134 238 48	532 78 820	3 168 438	231 15	2 36	0
0,53831	1.87410 64342 8012	60464 6316 514	1 9133 705 69	532 75 652	3 168 207	231 13	2 36	0
0,53832	1.87411 24807 4329	60462 7182 808	1 9133 172 93	532 72 484	3 167 976	231 11	2 36	0
0,53833	1.87411 85270 1512	60460 8049 635	1 9132 640 21	532 69 316	3 167 745	231 09	2 36	0
0,53834	1.87412 45730 9562	60458 8916 995	1 9132 107 52	532 66 148	3 167 514	231 07	2 36	0
0,53835	1.87413 06189 8479	60456 9784 887	1 9131 574 86	532 62 980	3 167 283	231 05	2 36	0
0,53836	1.87413 66646 8264	60455 0653 312	1 9131 042 23	532 59 813	3 167 052	231 03	2 36	0
0,53837	1.87414 27101 8917	60453 1522 270	1 9130 509 63	532 56 646	3 166 821	231 01	2 36	0
0,53838	1.87414 87555 0439	60451 2391 760	1 9129 977 06	532 53 479	3 166 590	230 99	2 36	0
0,53839	1.87415 48006 2831	60449 3261 783	1 9129 444 53	532 50 312	3 166 359	230 97	2 36	0
0,53840	1.87416 08455 6093	60447 4132 338	1 9128 912 03	532 47 146	3 166 128	230 95	2 36	0
0,53841	1.87416 68903 0225	60445 5003 426	1 9128 379 56	532 43 980	3 165 897	230 93	2 36	0
0,53842	1.87417 29348 5228	60443 5875 046	1 9127 847 12	532 40 814	3 165 666	230 91	2 36	0
0,53843	1.87417 89792 1103	60441 6747 199	1 9127 314 71	532 37 648	3 165 435	230 89	2 36	0
0,53844	1.87418 50233 7850	60439 7619 884	1 9126 782 33	532 34 483	3 165 204	230 87	2 36	0
0,53845	1.87419 10673 5470	60437 8493 102	1 9126 249 99	532 31 318	3 164 973	230 85	2 36	0
0,53846	1.87419 71111 3963	60435 9366 852	1 9125 717 68	532 28 153	3 164 742	230 83	2 36	0
0,53847	1.87420 31547 3330	60434 0241 134	1 9125 185 40	532 24 988	3 164 511	230 81	2 36	0
0,53848	1.87420 91981 3571	60432 1115 949	1 9124 653 15	532 21 823	3 164 280	230 79	2 36	0
0,53849	1.87421 52413 4687	60430 1991 296	1 9124 120 93	532 18 659	3 164 049	230 77	2 36	0
0,53850	1.87422 12843 6678	60428 2867 175	1 9123 588 74	532 15 495	3 163 818	230 75	2 36	0

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0,53850	1.87422 12843 6678	60428 2867 175	1.9123 588 74	532 15 495	3 163 818	230 75	2 36	0
0,53851	1.87422 73271 9545	60426 3743 586	1.9123 056 59	532 12 331	3 163 587	230 73	2 36	0
0,53852	1.87423 33698 3289	60424 4620 529	1.9122 524 47	532 09 167	3 163 356	230 71	2 36	0
0,53853	1.87423 94122 7910	60422 5498 005	1.9121 992 38	532 06 004	3 163 125	230 69	2 36	0
0,53854	1.87424 54545 3408	60420 6376 013	1.9121 460 32	532 02 841	3 162 894	230 67	2 36	0
0,53855	1.87425 14965 9784	60418 7254 553	1.9120 928 29	531 99 678	3 162 663	230 65	2 36	0
0,53856	1.87425 75384 7039	60416 8133 625	1.9120 396 29	531 96 515	3 162 432	230 63	2 36	0
0,53857	1.87426 35801 5173	60414 9013 229	1.9119 864 32	531 93 353	3 162 201	230 61	2 36	0
0,53858	1.87426 96216 4186	60412 9893 365	1.9119 332 39	531 90 191	3 161 970	230 59	2 36	0
0,53859	1.87427 56629 4079	60411 0774 033	1.9118 800 49	531 87 029	3 161 739	230 57	2 36	0
0,53860	1.87428 17040 4853	60409 1655 233	1.9118 268 62	531 83 867	3 161 508	230 55	2 36	0
0,53861	1.87428 77449 6508	60407 2536 964	1.9117 736 78	531 80 705	3 161 277	230 53	2 36	0
0,53862	1.87429 37856 9045	60405 3419 227	1.9117 204 97	531 77 544	3 161 046	230 51	2 36	0
0,53863	1.87429 98262 2464	60403 4302 022	1.9116 673 19	531 74 383	3 160 815	230 49	2 36	0
0,53864	1.87430 58665 6766	60401 5185 349	1.9116 141 45	531 71 222	3 160 585	230 47	2 36	0
0,53865	1.87431 19067 1951	60399 6069 208	1.9115 609 74	531 68 061	3 160 355	230 45	2 36	0
0,53866	1.87431 79466 8020	60397 6953 598	1.9115 078 06	531 64 901	3 160 125	230 43	2 36	0
0,53867	1.87432 39864 4974	60395 7838 520	1.9114 546 41	531 61 741	3 159 895	230 41	2 36	0
0,53868	1.87433 00260 2813	60393 8723 974	1.9114 014 79	531 58 581	3 159 665	230 39	2 36	0
0,53869	1.87433 60654 1537	60391 9609 959	1.9113 483 20	531 55 421	3 159 435	230 37	2 36	0
0,53870	1.87434 21046 1147	60390 0496 476	1.9112 951 65	531 52 262	3 159 205	230 35	2 36	0
0,53871	1.87434 81436 1643	60388 1383 524	1.9112 420 13	531 49 103	3 158 975	230 33	2 36	0
0,53872	1.87435 41824 3027	60386 2271 104	1.9111 888 64	531 45 944	3 158 745	230 31	2 36	0
0,53873	1.87436 02210 5298	60384 3159 215	1.9111 357 18	531 42 785	3 158 515	230 29	2 36	0
0,53874	1.87436 62594 8457	60382 4047 858	1.9110 825 75	531 39 626	3 158 285	230 27	2 36	0
0,53875	1.87437 22977 2505	60380 4937 032	1.9110 294 35	531 36 468	3 158 055	230 25	2 36	0
0,53876	1.87437 83357 7442	60378 5826 738	1.9109 762 99	531 33 310	3 157 825	230 23	2 36	0
0,53877	1.87438 43736 3269	60376 6716 975	1.9109 231 66	531 30 152	3 157 595	230 21	2 36	0
0,53878	1.87439 04112 9986	60374 7607 743	1.9108 700 36	531 26 994	3 157 365	230 19	2 36	0
0,53879	1.87439 64487 7594	60372 8499 043	1.9108 169 09	531 23 837	3 157 135	230 17	2 36	0
0,53880	1.87440 24860 6093	60370 9390 874	1.9107 637 85	531 20 680	3 156 905	230 15	2 36	0
0,53881	1.87440 85231 5484	60369 0283 236	1.9107 106 64	531 17 523	3 156 675	230 13	2 36	0
0,53882	1.87441 45600 5767	60367 1176 129	1.9106 575 46	531 14 366	3 156 445	230 11	2 36	0
0,53883	1.87442 05967 6943	60365 2069 554	1.9106 044 32	531 11 210	3 156 215	230 09	2 36	0
0,53884	1.87442 66332 9013	60363 2963 510	1.9105 513 21	531 08 054	3 155 985	230 07	2 36	0
0,53885	1.87443 26696 1977	60361 3857 997	1.9104 982 13	531 04 898	3 155 755	230 05	2 36	0
0,53886	1.87443 87057 5835	60359 4753 015	1.9104 451 08	531 01 742	3 155 525	230 03	2 36	0
0,53887	1.87444 47417 0588	60357 5648 564	1.9103 920 06	530 98 586	3 155 295	230 01	2 36	0
0,53888	1.87445 07774 6237	60355 6544 644	1.9103 389 07	530 95 431	3 155 065	229 99	2 36	0
0,53889	1.87445 68130 2782	60353 7441 255	1.9102 858 12	530 92 276	3 154 835	229 97	2 36	0
0,53890	1.87446 28484 0223	60351 8338 397	1.9102 327 20	530 89 121	3 154 605	229 95	2 36	0
0,53891	1.87446 88835 8561	60349 9236 070	1.9101 796 31	530 85 966	3 154 375	229 93	2 36	0
0,53892	1.87447 49185 7797	60348 0134 274	1.9101 265 45	530 82 812	3 154 145	229 91	2 36	0
0,53893	1.87448 09533 7931	60346 1033 009	1.9100 734 62	530 79 658	3 153 915	229 89	2 36	0
0,53894	1.87448 69879 8964	60344 1932 274	1.9100 203 82	530 76 504	3 153 685	229 87	2 36	0
0,53895	1.87449 30224 0896	60342 2832 070	1.9099 673 05	530 73 350	3 153 455	229 85	2 36	0
0,53896	1.87449 90566 3728	60340 3732 397	1.9099 142 32	530 70 197	3 153 225	229 83	2 36	0
0,53897	1.87450 50906 7460	60338 4633 255	1.9098 611 62	530 67 044	3 152 995	229 81	2 36	0
0,53898	1.87451 11245 2093	60336 5534 643	1.9098 080 95	530 63 891	3 152 765	229 79	2 36	0
0,53899	1.87451 71581 7628	60334 6436 562	1.9097 550 31	530 60 738	3 152 535	229 77	2 36	0
0,53900	1.87452 31916 4065	60332 7339 012	1.9097 019 70	530 57 585	3 152 305	229 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53900	1.87452 31916 4065	60332 7339 012	1,9097 019 70	530 57 585	3 152 305	229 75	2 36	0
0,53901	1.87452 92249 1404	60330 8241 992	1,9096 489 12	530 54 433	3 152 075	229 73	2 36	0
0,53902	1.87453 52579 9646	60328 9145 503	1,9095 958 58	530 51 281	3 151 845	229 71	2 36	0
0,53903	1.87454 12908 8792	60327 0049 544	1,9095 428 07	530 48 129	3 151 615	229 69	2 36	0
0,53904	1.87454 73235 8842	60325 0954 116	1,9094 897 59	530 44 977	3 151 385	229 67	2 36	0
0,53905	1.87455 33560 9796	60323 1859 218	1,9094 367 14	530 41 826	3 151 155	229 65	2 36	0
0,53906	1.87455 93884 1655	60321 2764 851	1,9093 836 72	530 38 675	3 150 925	229 63	2 36	0
0,53907	1.87456 54205 4420	60319 3671 014	1,9093 306 33	530 35 524	3 150 695	229 61	2 36	0
0,53908	1.87457 14524 8091	60317 4577 708	1,9092 775 97	530 32 373	3 150 465	229 59	2 36	0
0,53909	1.87457 74842 2669	60315 5484 932	1,9092 245 65	530 29 223	3 150 235	229 57	2 36	0
0,53910	1.87458 35157 8154	60313 6392 686	1,9091 715 36	530 26 073	3 150 005	229 55	2 36	0
0,53911	1.87458 95471 4547	60311 7300 971	1,9091 185 10	530 22 923	3 149 775	229 53	2 36	0
0,53912	1.87459 55783 1848	60309 8209 786	1,9090 654 87	530 19 773	3 149 545	229 51	2 36	0
0,53913	1.87460 16093 0058	60307 9119 131	1,9090 124 67	530 16 623	3 149 315	229 49	2 36	0
0,53914	1.87460 76400 9177	60306 0029 006	1,9089 594 50	530 13 474	3 149 086	229 47	2 36	0
0,53915	1.87461 36706 9206	60304 0939 412	1,9089 064 37	530 10 325	3 148 857	229 45	2 36	0
0,53916	1.87461 97011 0145	60302 1850 348	1,9088 534 27	530 07 176	3 148 628	229 43	2 36	0
0,53917	1.87462 57313 1995	60300 2761 814	1,9088 004 20	530 04 027	3 148 399	229 41	2 36	0
0,53918	1.87463 17613 4757	60298 3673 810	1,9087 474 16	530 00 879	3 148 170	229 39	2 36	0
0,53919	1.87463 77911 8431	60296 4586 336	1,9086 944 15	529 97 731	3 147 941	229 37	2 36	0
0,53920	1.87464 38208 3017	60294 5499 392	1,9086 414 17	529 94 583	3 147 712	229 35	2 36	0
0,53921	1.87464 98502 8516	60292 6412 978	1,9085 884 22	529 91 435	3 147 483	229 33	2 36	0
0,53922	1.87465 58795 4929	60290 7327 094	1,9085 354 31	529 88 288	3 147 254	229 31	2 36	0
0,53923	1.87466 19086 2256	60288 8241 740	1,9084 824 43	529 85 141	3 147 025	229 29	2 36	0
0,53924	1.87466 79375 0498	60286 9156 916	1,9084 294 58	529 81 994	3 146 796	229 27	2 36	0
0,53925	1.87467 39661 9655	60285 0072 621	1,9083 764 76	529 78 847	3 146 567	229 25	2 36	0
0,53926	1.87467 99946 9728	60283 0988 856	1,9083 234 97	529 75 700	3 146 338	229 23	2 36	0
0,53927	1.87468 60230 0717	60281 1905 621	1,9082 705 21	529 72 554	3 146 109	229 21	2 36	0
0,53928	1.87469 20511 2623	60279 2822 916	1,9082 175 48	529 69 408	3 145 880	229 19	2 36	0
0,53929	1.87469 80790 5446	60277 3740 741	1,9081 645 79	529 66 262	3 145 651	229 17	2 36	0
0,53930	1.87470 41067 9187	60275 4659 095	1,9081 116 13	529 63 116	3 145 422	229 15	2 36	0
0,53931	1.87471 01343 3846	60273 5577 979	1,9080 586 50	529 59 971	3 145 193	229 13	2 36	0
0,53932	1.87471 61616 9424	60271 6497 393	1,9080 056 90	529 56 826	3 144 964	229 11	2 36	0
0,53933	1.87472 21888 5921	60269 7417 336	1,9079 527 33	529 53 681	3 144 735	229 09	2 36	0
0,53934	1.87472 82158 3338	60267 8337 809	1,9078 997 79	529 50 536	3 144 506	229 07	2 36	0
0,53935	1.87473 42426 1676	60265 9258 811	1,9078 468 28	529 47 391	3 144 277	229 05	2 36	0
0,53936	1.87474 02692 0935	60264 0180 343	1,9077 938 81	529 44 247	3 144 048	229 03	2 36	0
0,53937	1.87474 62956 1115	60262 1102 404	1,9077 409 37	529 41 103	3 143 819	229 01	2 36	0
0,53938	1.87475 23218 2217	60260 2024 995	1,9076 879 96	529 37 959	3 143 590	228 99	2 36	0
0,53939	1.87475 83478 4242	60258 2948 115	1,9076 350 58	529 34 815	3 143 361	228 97	2 36	0
0,53940	1.87476 43736 7190	60256 3871 764	1,9075 821 23	529 31 672	3 143 132	228 95	2 36	0
0,53941	1.87477 03993 1062	60254 4795 943	1,9075 291 91	529 28 529	3 142 903	228 93	2 36	0
0,53942	1.87477 64247 5858	60252 5720 651	1,9074 762 62	529 25 386	3 142 674	228 91	2 36	0
0,53943	1.87478 24500 1579	60250 6645 888	1,9074 233 37	529 22 243	3 142 445	228 89	2 36	0
0,53944	1.87478 84750 8225	60248 7571 655	1,9073 704 15	529 19 101	3 142 216	228 87	2 36	0
0,53945	1.87479 44999 5797	60246 8497 951	1,9073 174 96	529 15 959	3 141 987	228 85	2 36	0
0,53946	1.87480 05246 4295	60244 9424 776	1,9072 645 80	529 12 817	3 141 758	228 83	2 36	0
0,53947	1.87480 65491 3720	60243 0352 130	1,9072 116 67	529 09 675	3 141 529	228 81	2 36	0
0,53948	1.87481 25734 4072	60241 1280 013	1,9071 587 57	529 06 533	3 141 300	228 79	2 36	0
0,53949	1.87481 85975 5352	60239 2208 425	1,9071 058 50	529 03 392	3 141 071	228 77	2 36	0
0,53950	1.87482 46214 7560	60237 3137 367	1,9070 529 47	529 00 251	3 140 842	228 75	2 36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,53950	1.87482 46214 7560	60237 3137 367	1,9070 529 47	529 00 251	3 140 842	228 75	2 36	0
0,53951	1.87483 06452 0697	60235 4066 838	1,9070 000 47	528 97 110	3 140 613	228 73	2 36	0
0,53952	1.87483 66687 4764	60233 4996 838	1,9069 471 50	528 93 969	3 140 384	228 71	2 36	0
0,53953	1.87484 26920 9761	60231 5927 367	1,9068 942 56	528 90 829	3 140 155	228 69	2 36	0
0,53954	1.87484 87152 5688	60229 6858 424	1,9068 413 65	528 87 689	3 139 926	228 67	2 36	0
0,53955	1.87485 47382 2546	60227 7790 010	1,9067 884 77	528 84 549	3 139 697	228 65	2 36	0
0,53956	1.87486 07610 0336	60225 8722 125	1,9067 355 92	528 81 409	3 139 468	228 63	2 36	0
0,53957	1.87486 67835 9058	60223 9654 769	1,9066 827 11	528 78 270	3 139 239	228 61	2 36	0
0,53958	1.87487 28059 8713	60222 0587 942	1,9066 298 33	528 75 131	3 139 010	228 59	2 36	0
0,53959	1.87487 88281 9301	60220 1521 644	1,9065 769 58	528 71 992	3 138 781	228 57	2 36	0
0,53960	1.87488 48502 0823	60218 2455 874	1,9065 240 86	528 68 853	3 138 552	228 55	2 36	0
0,53961	1.87489 08720 3279	60216 3390 633	1,9064 712 17	528 65 714	3 138 323	228 53	2 36	0
0,53962	1.87489 68936 6670	60214 4325 921	1,9064 183 51	528 62 576	3 138 094	228 51	2 36	0
0,53963	1.87490 29151 0996	60212 5261 737	1,9063 654 88	528 59 438	3 137 865	228 49	2 36	0
0,53964	1.87490 89363 6258	60210 6198 082	1,9063 126 29	528 56 300	3 137 637	228 47	2 36	0
0,53965	1.87491 49574 2456	60208 7134 956	1,9062 597 73	528 53 162	3 137 409	228 45	2 36	0
0,53966	1.87492 09782 9591	60206 8072 358	1,9062 069 20	528 50 025	3 137 181	228 43	2 36	0
0,53967	1.87492 69989 7663	60204 9010 289	1,9061 540 70	528 46 888	3 136 953	228 41	2 36	0
0,53968	1.87493 30194 6673	60202 9948 748	1,9061 012 23	528 43 751	3 136 725	228 39	2 36	0
0,53969	1.87493 90397 6622	60201 0887 736	1,9060 483 79	528 40 614	3 136 497	228 37	2 36	0
0,53970	1.87494 50598 7510	60199 1827 252	1,9059 955 38	528 37 478	3 136 269	228 35	2 36	0
0,53971	1.87495 10797 9337	60197 2767 297	1,9059 427 01	528 34 342	3 136 041	228 33	2 36	0
0,53972	1.87495 70995 2104	60195 3707 870	1,9058 898 67	528 31 206	3 135 813	228 31	2 36	0
0,53973	1.87496 31190 5812	60193 4648 971	1,9058 370 36	528 28 070	3 135 585	228 29	2 36	0
0,53974	1.87496 91384 0461	60191 5590 601	1,9057 842 08	528 24 934	3 135 357	228 27	2 36	0
0,53975	1.87497 51575 6052	60189 6532 759	1,9057 313 83	528 21 799	3 135 129	228 25	2 36	0
0,53976	1.87498 11765 2585	60187 7475 445	1,9056 785 61	528 18 664	3 134 901	228 23	2 36	0
0,53977	1.87498 71953 0060	60185 8418 659	1,9056 257 42	528 15 529	3 134 673	228 21	2 36	0
0,53978	1.87499 32138 8479	60183 9362 402	1,9055 729 26	528 12 394	3 134 445	228 19	2 36	0
0,53979	1.87499 92322 7841	60182 0306 673	1,9055 201 14	528 09 260	3 134 217	228 17	2 36	0
0,53980	1.87500 52504 8148	60180 1251 472	1,9054 673 05	528 06 126	3 133 989	228 15	2 36	0
0,53981	1.87501 12684 9399	60178 2196 799	1,9054 144 99	528 02 992	3 133 761	228 13	2 36	0
0,53982	1.87501 72863 1596	60176 3142 654	1,9053 616 96	527 99 858	3 133 533	228 11	2 36	0
0,53983	1.87502 33039 4739	60174 4089 037	1,9053 088 96	527 96 724	3 133 305	228 09	2 36	0
0,53984	1.87502 93213 8828	60172 5035 948	1,9052 560 99	527 93 591	3 133 077	228 07	2 36	0
0,53985	1.87503 53386 3864	60170 5983 387	1,9052 033 05	527 90 458	3 132 849	228 05	2 36	0
0,53986	1.87504 13556 9847	60168 6931 354	1,9051 505 15	527 87 325	3 132 621	228 03	2 36	0
0,53987	1.87504 73725 6778	60166 7879 849	1,9050 977 28	527 84 192	3 132 393	228 01	2 36	0
0,53988	1.87505 33892 4658	60164 8828 872	1,9050 449 44	527 81 060	3 132 165	227 99	2 36	0
0,53989	1.87505 94057 3487	60162 9778 423	1,9049 921 63	527 77 928	3 131 937	227 97	2 36	0
0,53990	1.87506 54220 3265	60161 0728 501	1,9049 393 85	527 74 796	3 131 709	227 95	2 36	0
0,53991	1.87507 14381 3994	60159 1679 107	1,9048 866 10	527 71 664	3 131 481	227 93	2 36	0
0,53992	1.87507 74540 5673	60157 2630 241	1,9048 338 38	527 68 533	3 131 253	227 91	2 36	0
0,53993	1.87508 34697 8303	60155 3581 903	1,9047 810 69	527 65 402	3 131 025	227 89	2 36	0
0,53994	1.87508 94853 1885	60153 4534 092	1,9047 283 04	527 62 271	3 130 797	227 87	2 36	0
0,53995	1.87509 55006 6419	60151 5486 809	1,9046 755 42	527 59 140	3 130 569	227 85	2 36	0
0,53996	1.87510 15158 1906	60149 6440 054	1,9046 227 83	527 56 009	3 130 341	227 83	2 36	0
0,53997	1.87510 75307 8346	60147 7393 826	1,9045 700 27	527 52 879	3 130 113	227 81	2 36	0
0,53998	1.87511 35455 5740	60145 8348 126	1,9045 172 74	527 49 749	3 129 885	227 79	2 36	0
0,53999	1.87511 95601 4088	60143 9302 953	1,9044 645 24	527 46 619	3 129 657	227 77	2 36	0
0,54000	1.87512 55745 3391	60142 0258 308	1,9044 117 77	527 43 489	3 129 429	227 75	2 36	0

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0,54000	1.87512 55745 3330	60142 0258 028	1,9044 119,06	527 43 004	3 130 784	225 46	2 11	0
0,54001	1.87513 15887 3588	60140 1213 909	1,9043 591 63	527 39 873	3 130 559	225 44	2 11	0
0,54002	1.87513 76027 4802	60138 2170 317	1,9043 064 23	527 36 742	3 130 334	225 42	2 11	0
0,54003	1.87514 36165 6972	60136 3127 253	1,9042 536 86	527 33 612	3 130 109	225 40	2 11	0
0,54004	1.87514 96302 0099	60134 4084 716	1,9042 009 52	527 30 482	3 129 884	225 38	2 11	0
0,54005	1.87515 56436 4184	60132 5042 706	1,9041 482 22	527 27 352	3 129 659	225 36	2 11	0
0,54006	1.87516 16568 9227	60130 6001 224	1,9040 954 95	527 24 222	3 129 434	225 34	2 11	0
0,54007	1.87516 76699 5228	60128 6960 269	1,9040 427 71	527 21 093	3 129 209	225 32	2 11	0
0,54008	1.87517 36828 2188	60126 7919 841	1,9039 900 50	527 17 964	3 128 984	225 30	2 11	0
0,54009	1.87517 96955 0108	60124 8879 941	1,9039 373 32	527 14 835	3 128 759	225 28	2 11	0
0,54010	1.87518 57079 8988	60122 9840 568	1,9038 846 17	527 11 706	3 128 534	225 26	2 11	0
0,54011	1.87519 17202 8829	60121 0801 722	1,9038 319 05	527 08 577	3 128 309	225 24	2 11	0
0,54012	1.87519 77323 9631	60119 1763 403	1,9037 791 96	527 05 449	3 128 084	225 22	2 11	0
0,54013	1.87520 37443 1394	60117 2725 611	1,9037 264 91	527 02 321	3 127 859	225 20	2 11	0
0,54014	1.87520 97560 4120	60115 3688 346	1,9036 737 89	526 99 193	3 127 634	225 18	2 11	0
0,54015	1.87521 57675 7808	60113 4651 608	1,9036 210 90	526 96 065	3 127 409	225 16	2 11	0
0,54016	1.87522 17789 2460	60111 5615 397	1,9035 683 94	526 92 938	3 127 184	225 14	2 11	0
0,54017	1.87522 77900 8075	60109 6579 713	1,9035 157 01	526 89 811	3 126 959	225 12	2 11	0
0,54018	1.87523 38010 4655	60107 7544 556	1,9034 630 11	526 86 684	3 126 734	225 10	2 11	0
0,54019	1.87523 98118 2200	60105 8509 926	1,9034 103 24	526 83 557	3 126 509	225 08	2 11	0
0,54020	1.87524 58224 0710	60103 9475 823	1,9033 576 40	526 80 430	3 126 284	225 06	2 11	0
0,54021	1.87525 18328 0186	60102 0442 247	1,9033 049 60	526 77 304	3 126 059	225 04	2 11	0
0,54022	1.87525 78430 0628	60100 1409 197	1,9032 522 83	526 74 178	3 125 834	225 02	2 11	0
0,54023	1.87526 38530 2037	60098 2376 674	1,9031 996 09	526 71 052	3 125 609	225 00	2 11	0
0,54024	1.87526 98628 4414	60096 3344 678	1,9031 469 38	526 67 926	3 125 384	224 98	2 11	0
0,54025	1.87527 58724 7759	60094 4313 209	1,9030 942 70	526 64 801	3 125 159	224 96	2 11	0
0,54026	1.87528 18819 2072	60092 5282 266	1,9030 416 05	526 61 676	3 124 934	224 94	2 11	0
0,54027	1.87528 78911 7354	60090 6251 850	1,9029 889 43	526 58 551	3 124 709	224 92	2 11	0
0,54028	1.87529 39002 3606	60088 7221 961	1,9029 362 84	526 55 426	3 124 484	224 90	2 11	0
0,54029	1.87529 99091 0828	60086 8192 598	1,9028 836 29	526 52 302	3 124 259	224 88	2 11	0
0,54030	1.87530 59177 9021	60084 9163 762	1,9028 309 77	526 49 178	3 124 034	224 86	2 11	0
0,54031	1.87531 19262 8185	60083 0135 452	1,9027 783 28	526 46 054	3 123 809	224 84	2 11	0
0,54032	1.87531 79345 8320	60081 1107 669	1,9027 256 82	526 42 930	3 123 584	224 82	2 11	0
0,54033	1.87532 39426 9428	60079 2080 412	1,9026 730 39	526 39 806	3 123 359	224 80	2 11	0
0,54034	1.87532 99506 1508	60077 3053 682	1,9026 203 99	526 36 683	3 123 134	224 78	2 11	0
0,54035	1.87533 59583 4562	60075 4027 478	1,9025 677 62	526 33 560	3 122 909	224 76	2 11	0
0,54036	1.87534 19658 8589	60073 5001 800	1,9025 151 28	526 30 437	3 122 684	224 74	2 11	0
0,54037	1.87534 79732 3591	60071 5976 649	1,9024 624 98	526 27 314	3 122 459	224 72	2 11	0
0,54038	1.87535 39803 9568	60069 6952 024	1,9024 098 71	526 24 192	3 122 234	224 70	2 11	0
0,54039	1.87535 99873 6520	60067 7927 925	1,9023 572 47	526 21 070	3 122 009	224 68	2 11	0
0,54040	1.87536 59941 4448	60065 8904 353	1,9023 046 26	526 17 948	3 121 784	224 66	2 11	0
0,54041	1.87537 20007 3352	60063 9881 307	1,9022 520 08	526 14 826	3 121 559	224 64	2 11	0
0,54042	1.87537 80071 3233	60062 0858 787	1,9021 993 93	526 11 704	3 121 334	224 62	2 11	0
0,54043	1.87538 40133 4092	60060 1836 793	1,9021 467 81	526 08 583	3 121 109	224 60	2 11	0
0,54044	1.87539 00193 5929	60058 2815 325	1,9020 941 72	526 05 462	3 120 884	224 58	2 11	0
0,54045	1.87539 60251 8744	60056 3794 383	1,9020 415 67	526 02 341	3 120 659	224 56	2 11	0
0,54046	1.87540 20308 2538	60054 4773 967	1,9019 889 65	525 99 220	3 120 434	224 54	2 11	0
0,54047	1.87540 80362 7312	60052 5754 077	1,9019 363 66	525 96 100	3 120 209	224 52	2 11	0
0,54048	1.87541 40415 3066	60050 6734 713	1,9018 837 70	525 92 980	3 119 984	224 50	2 11	0
0,54049	1.87542 00465 9801	60048 7715 875	1,9018 311 77	525 89 860	3 119 760	224 48	2 11	0
0,54050	1.87542 60514 7517	60046 8697 563	1,9017 785 87	525 86 740	3 119 536	224 46	2 11	0

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0,54050	1.87542 60514 7517	60046 8697 563	1,9017 785 87	525 86 740	3 119 536	224 46	2 11	0
0,54051	1.87543 20561 6215	60044 9679 777	1,9017 260 00	525 83 620	3 119 312	224 44	2 11	0
0,54052	1.87543 80606 5895	60043 0662 517	1,9016 734 16	525 80 501	3 119 088	224 42	2 11	0
0,54053	1.87544 40649 6558	60041 1645 783	1,9016 208 35	525 77 382	3 118 864	224 40	2 11	0
0,54054	1.87545 00690 8204	60039 2629 575	1,9015 682 58	525 74 263	3 118 640	224 38	2 11	0
0,54055	1.87545 60730 0834	60037 3613 892	1,9015 156 84	525 71 144	3 118 416	224 36	2 11	0
0,54056	1.87546 20767 4448	60035 4598 735	1,9014 631 13	525 68 026	3 118 192	224 34	2 11	0
0,54057	1.87546 80802 9047	60033 5584 104	1,9014 105 45	525 64 908	3 117 968	224 32	2 11	0
0,54058	1.87547 40836 4631	60031 6569 999	1,9013 579 80	525 61 790	3 117 744	224 30	2 11	0
0,54059	1.87548 00868 1201	60029 7556 419	1,9013 054 18	525 58 672	3 117 520	224 28	2 11	0
0,54060	1.87548 60897 8757	60027 8543 365	1,9012 528 59	525 55 554	3 117 296	224 26	2 11	0
0,54061	1.87549 20925 7300	60025 9530 836	1,9012 003 03	525 52 437	3 117 072	224 24	2 11	0
0,54062	1.87549 80951 6831	60024 0518 833	1,9011 477 51	525 49 320	3 116 848	224 22	2 11	0
0,54063	1.87550 40975 7350	60022 1507 355	1,9010 952 02	525 46 203	3 116 624	224 20	2 11	0
0,54064	1.87551 00997 8857	60020 2496 403	1,9010 426 56	525 43 086	3 116 400	224 18	2 11	0
0,54065	1.87551 61018 1353	60018 3485 976	1,9009 901 13	525 39 970	3 116 176	224 16	2 11	0
0,54066	1.87552 21036 4839	60016 4476 075	1,9009 375 73	525 36 854	3 115 952	224 14	2 11	0
0,54067	1.87552 81052 9315	60014 5466 699	1,9008 850 36	525 33 738	3 115 728	224 12	2 11	0
0,54068	1.87553 41067 4782	60012 6457 849	1,9008 325 02	525 30 622	3 115 504	224 10	2 11	0
0,54069	1.87554 01080 1240	60010 7449 524	1,9007 799 71	525 27 506	3 115 280	224 08	2 11	0
0,54070	1.87554 61090 8690	60008 8441 724	1,9007 274 43	525 24 391	3 115 056	224 06	2 11	0
0,54071	1.87555 21099 7132	60006 9434 450	1,9006 749 19	525 21 276	3 114 832	224 04	2 11	0
0,54072	1.87555 81106 6566	60005 0427 701	1,9006 223 98	525 18 161	3 114 608	224 02	2 11	0
0,54073	1.87556 41111 6994	60003 1421 477	1,9005 698 80	525 15 046	3 114 384	224 00	2 11	0
0,54074	1.87557 01114 8415	60001 2415 778	1,9005 173 65	525 11 932	3 114 160	223 98	2 11	0
0,54075	1.87557 61116 0831	59999 3410 604	1,9004 648 53	525 08 818	3 113 936	223 96	2 11	0
0,54076	1.87558 21115 4242	59997 4405 955	1,9004 123 44	525 05 704	3 113 712	223 94	2 11	0
0,54077	1.87558 81112 8648	59995 5401 832	1,9003 598 38	525 02 590	3 113 488	223 92	2 11	0
0,54078	1.87559 41108 4050	59993 6398 234	1,9003 073 35	524 99 477	3 113 264	223 90	2 11	0
0,54079	1.87560 01102 0448	59991 7395 161	1,9002 548 36	524 96 364	3 113 040	223 88	2 11	0
0,54080	1.87560 61093 7843	59989 8392 613	1,9002 023 40	524 93 251	3 112 816	223 86	2 11	0
0,54081	1.87561 21083 6236	59987 9390 590	1,9001 498 47	524 90 138	3 112 592	223 84	2 11	0
0,54082	1.87561 81071 5627	59986 0389 092	1,9000 973 57	524 87 025	3 112 368	223 82	2 11	0
0,54083	1.87562 41057 6016	59984 1388 118	1,9000 448 70	524 83 913	3 112 144	223 80	2 11	0
0,54084	1.87563 01041 7404	59982 2387 669	1,8999 923 86	524 80 801	3 111 920	223 78	2 11	0
0,54085	1.87563 61023 9792	59980 3387 745	1,8999 399 05	524 77 689	3 111 696	223 76	2 11	0
0,54086	1.87564 21004 3180	59978 4388 346	1,8998 874 27	524 74 577	3 111 472	223 74	2 11	0
0,54087	1.87564 80982 7568	59976 5389 472	1,8998 349 52	524 71 466	3 111 248	223 72	2 11	0
0,54088	1.87565 40959 2957	59974 6391 122	1,8997 824 81	524 68 355	3 111 024	223 70	2 11	0
0,54089	1.87566 00933 9348	59972 7393 297	1,8997 300 13	524 65 244	3 110 800	223 68	2 11	0
0,54090	1.87566 60906 6741	59970 8395 997	1,8996 775 48	524 62 133	3 110 576	223 66	2 11	0
0,54091	1.87567 20877 5137	59968 9399 222	1,8996 250 86	524 59 022	3 110 352	223 64	2 11	0
0,54092	1.87567 80846 4536	59967 0402 971	1,8995 726 27	524 55 912	3 110 128	223 62	2 11	0
0,54093	1.87568 40813 4939	59965 1407 245	1,8995 201 71	524 52 802	3 109 904	223 60	2 11	0
0,54094	1.87569 00778 6346	59963 2412 043	1,8994 677 18	524 49 692	3 109 680	223 58	2 11	0
0,54095	1.87569 60741 8758	59961 3417 366	1,8994 152 68	524 46 582	3 109 456	223 56	2 11	0
0,54096	1.87570 20703 2175	59959 4423 213	1,8993 628 21	524 43 473	3 109 232	223 54	2 11	0
0,54097	1.87570 80662 6598	59957 5429 585	1,8993 103 78	524 40 364	3 109 008	223 52	2 11	0
0,54098	1.87571 40620 2028	59955 6436 481	1,8992 579 38	524 37 255	3 108 784	223 50	2 11	0
0,54099	1.87572 00575 8464	59953 7443 902	1,8992 055 01	524 34 146	3 108 561	223 48	2 11	0
0,54100	1.87572 60529 5908	59951 8451 847	1,8991 530 67	524 31 037	3 108 338	223 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54100	1.87572 60529 5908	59951 8451 847	1.8991 530 67	524 31 037	3 108 338	223 46	2 11	0
0,54101	1.87573 20481 4360	59949 9460 316	1.8991 006 36	524 27 929	3 108 115	223 44	2 11	0
0,54102	1.87573 80431 3820	59948 0469 310	1.8990 482 08	524 24 821	3 107 892	223 42	2 11	0
0,54103	1.87574 40379 4289	59946 1478 828	1.8989 957 83	524 21 713	3 107 669	223 40	2 11	0
0,54104	1.87575 00325 5768	59944 2488 870	1.8989 433 61	524 18 605	3 107 446	223 38	2 11	0
0,54105	1.87575 60269 8257	59942 3499 436	1.8988 909 42	524 15 498	3 107 223	223 36	2 11	0
0,54106	1.87576 20212 1756	59940 4510 527	1.8988 385 27	524 12 391	3 107 000	223 34	2 11	0
0,54107	1.87576 80152 6267	59938 5522 142	1.8987 861 15	524 09 284	3 106 777	223 32	2 11	0
0,54108	1.87577 40091 1789	59936 6534 281	1.8987 337 06	524 06 177	3 106 554	223 30	2 11	0
0,54109	1.87578 00027 8323	59934 7546 944	1.8986 813 00	524 03 070	3 106 331	223 28	2 11	0
0,54110	1.87578 59962 5870	59932 8560 131	1.8986 288 97	523 99 964	3 106 108	223 26	2 11	0
0,54111	1.87579 19895 4430	59930 9573 842	1.8985 764 97	523 96 858	3 105 885	223 24	2 11	0
0,54112	1.87579 79826 4004	59929 0588 077	1.8985 241 00	523 93 752	3 105 662	223 22	2 11	0
0,54113	1.87580 39755 4592	59927 1602 836	1.8984 717 06	523 90 646	3 105 439	223 20	2 11	0
0,54114	1.87580 99682 6195	59925 2618 119	1.8984 193 15	523 87 541	3 105 216	223 18	2 11	0
0,54115	1.87581 59607 8813	59923 3633 926	1.8983 669 27	523 84 436	3 104 993	223 16	2 11	0
0,54116	1.87582 19531 2447	59921 4650 257	1.8983 145 43	523 81 331	3 104 770	223 14	2 11	0
0,54117	1.87582 79452 7097	59919 5667 112	1.8982 621 62	523 78 226	3 104 547	223 12	2 11	0
0,54118	1.87583 39372 2764	59917 6684 490	1.8982 097 84	523 75 121	3 104 324	223 10	2 11	0
0,54119	1.87583 99289 9448	59915 7702 392	1.8981 574 09	523 72 017	3 104 101	223 08	2 11	0
0,54120	1.87584 59205 7150	59913 8720 818	1.8981 050 37	523 68 913	3 103 878	223 06	2 11	0
0,54121	1.87585 19119 5871	59911 9739 768	1.8980 526 68	523 65 809	3 103 655	223 04	2 11	0
0,54122	1.87585 79031 5611	59910 0759 241	1.8980 003 02	523 62 705	3 103 432	223 02	2 11	0
0,54123	1.87586 38941 6370	59908 1779 238	1.8979 479 39	523 59 602	3 103 209	223 00	2 11	0
0,54124	1.87586 98849 8149	59906 2799 759	1.8978 955 79	523 56 499	3 102 986	222 98	2 11	0
0,54125	1.87587 58756 0949	59904 3820 803	1.8978 432 23	523 53 396	3 102 763	222 96	2 11	0
0,54126	1.87588 18660 4770	59902 4842 371	1.8977 908 70	523 50 293	3 102 540	222 94	2 11	0
0,54127	1.87588 78562 9612	59900 5864 462	1.8977 385 20	523 47 190	3 102 317	222 92	2 11	0
0,54128	1.87589 38463 5476	59898 6887 077	1.8976 861 73	523 44 088	3 102 094	222 90	2 11	0
0,54129	1.87589 98362 2363	59896 7910 215	1.8976 338 29	523 40 986	3 101 871	222 88	2 11	0
0,54130	1.87590 58259 0273	59894 8933 877	1.8975 814 88	523 37 884	3 101 648	222 86	2 11	0
0,54131	1.87591 18153 9207	59892 9958 062	1.8975 291 50	523 34 782	3 101 425	222 84	2 11	0
0,54132	1.87591 78046 9165	59891 0982 771	1.8974 768 15	523 31 681	3 101 202	222 82	2 11	0
0,54133	1.87592 37938 0148	59889 2008 003	1.8974 244 83	523 28 580	3 100 979	222 80	2 11	0
0,54134	1.87592 97827 2156	59887 3033 758	1.8973 721 54	523 25 479	3 100 756	222 78	2 11	0
0,54135	1.87593 57714 5190	59885 4060 036	1.8973 198 29	523 22 378	3 100 533	222 76	2 11	0
0,54136	1.87594 17599 9250	59883 5086 838	1.8972 675 07	523 19 277	3 100 310	222 74	2 11	0
0,54137	1.87594 77483 4337	59881 6114 163	1.8972 151 88	523 16 177	3 100 087	222 72	2 11	0
0,54138	1.87595 37365 0451	59879 7142 011	1.8971 628 72	523 13 077	3 099 864	222 70	2 11	0
0,54139	1.87595 97244 7593	59877 8170 382	1.8971 105 59	523 09 977	3 099 641	222 68	2 11	0
0,54140	1.87596 57122 5763	59875 9199 276	1.8970 582 49	523 06 877	3 099 418	222 66	2 11	0
0,54141	1.87597 16998 4962	59874 0228 694	1.8970 059 42	523 03 778	3 099 195	222 64	2 11	0
0,54142	1.87597 76872 5191	59872 1258 635	1.8969 536 38	523 00 679	3 098 972	222 62	2 11	0
0,54143	1.87598 36744 6450	59870 2289 099	1.8969 013 37	522 97 580	3 098 749	222 60	2 11	0
0,54144	1.87598 96614 8739	59868 3320 086	1.8968 490 39	522 94 481	3 098 526	222 58	2 11	0
0,54145	1.87599 56483 2059	59866 4351 596	1.8967 967 45	522 91 382	3 098 303	222 56	2 11	0
0,54146	1.87600 16349 6411	59864 5383 629	1.8967 444 54	522 88 284	3 098 080	222 54	2 11	0
0,54147	1.87600 76214 1795	59862 6416 184	1.8966 921 66	522 85 186	3 097 857	222 52	2 11	0
0,54148	1.87601 36076 8211	59860 7449 262	1.8966 398 81	522 82 088	3 097 634	222 50	2 11	0
0,54149	1.87601 95937 5660	59858 8482 863	1.8965 875 99	522 78 990	3 097 412	222 48	2 11	0
0,54150	1.87602 55796 4143	59856 9516 987	1.8965 353 20	522 75 893	3 097 190	222 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54150	1.87602 55796 4143	59856 9516 987	1.8965 353 20	522 75 893	3 097 190	222 46	2 11	0
0,54151	1.87603 15653 3660	59855 0551 634	1.8964 830 44	522 72 796	3 096 968	222 44	2 11	0
0,54152	1.87603 75508 4212	59853 1586 804	1.8964 307 71	522 69 699	3 096 746	222 42	2 11	0
0,54153	1.87604 35361 5799	59851 2622 496	1.8963 785 01	522 66 602	3 096 524	222 40	2 11	0
0,54154	1.87604 95212 8421	59849 3658 711	1.8963 262 34	522 63 505	3 096 302	222 38	2 11	0
0,54155	1.87605 55062 2080	59847 4695 449	1.8962 739 70	522 60 409	3 096 080	222 36	2 11	0
0,54156	1.87606 14909 6775	59845 5732 709	1.8962 217 10	522 57 313	3 095 858	222 34	2 11	0
0,54157	1.87606 74755 2508	59843 6770 492	1.8961 694 53	522 54 217	3 095 636	222 32	2 11	0
0,54158	1.87607 34598 9278	59841 7808 797	1.8961 171 99	522 51 121	3 095 414	222 30	2 11	0
0,54159	1.87607 94440 7087	59839 8847 625	1.8960 649 48	522 48 026	3 095 192	222 28	2 11	0
0,54160	1.87608 54280 5935	59837 9886 976	1.8960 127 00	522 44 931	3 094 970	222 26	2 11	0
0,54161	1.87609 14118 5822	59836 0926 849	1.8959 604 55	522 41 836	3 094 748	222 24	2 11	0
0,54162	1.87609 73954 6749	59834 1967 244	1.8959 082 13	522 38 741	3 094 526	222 22	2 11	0
0,54163	1.87610 33788 8716	59832 3008 162	1.8958 559 74	522 35 646	3 094 304	222 20	2 11	0
0,54164	1.87610 93621 1724	59830 4049 602	1.8958 037 38	522 32 552	3 094 082	222 18	2 11	0
0,54165	1.87611 53451 5774	59828 5091 565	1.8957 515 05	522 29 458	3 093 860	222 16	2 11	0
0,54166	1.87612 13280 0866	59826 6134 050	1.8956 992 76	522 26 364	3 093 638	222 14	2 11	0
0,54167	1.87612 73106 7000	59824 7177 057	1.8956 470 50	522 23 270	3 093 416	222 12	2 11	0
0,54168	1.87613 32931 4177	59822 8220 587	1.8955 948 27	522 20 177	3 093 194	222 10	2 11	0
0,54169	1.87613 92754 2398	59820 9264 639	1.8955 426 07	522 17 084	3 092 972	222 08	2 11	0
0,54170	1.87614 52575 1663	59819 0309 213	1.8954 903 90	522 13 991	3 092 750	222 06	2 11	0
0,54171	1.87615 12394 1972	59817 1354 309	1.8954 381 76	522 10 898	3 092 528	222 04	2 11	0
0,54172	1.87615 72211 3326	59815 2399 927	1.8953 859 65	522 07 805	3 092 306	222 02	2 11	0
0,54173	1.87616 32026 5726	59813 3446 067	1.8953 337 57	522 04 713	3 092 084	222 00	2 11	0
0,54174	1.87616 91839 9172	59811 4492 729	1.8952 815 52	522 01 621	3 091 862	221 98	2 11	0
0,54175	1.87617 51651 3665	59809 5539 913	1.8952 293 50	521 98 529	3 091 640	221 96	2 11	0
0,54176	1.87618 11460 9205	59807 6587 620	1.8951 771 51	521 95 437	3 091 418	221 94	2 11	0
0,54177	1.87618 71268 5793	59805 7635 848	1.8951 249 56	521 92 346	3 091 196	221 92	2 11	0
0,54178	1.87619 31074 3429	59803 8684 598	1.8950 727 64	521 89 255	3 090 974	221 90	2 11	0
0,54179	1.87619 90878 2114	59801 9733 870	1.8950 205 75	521 86 164	3 090 752	221 88	2 11	0
0,54180	1.87620 50680 1848	59800 0783 664	1.8949 683 89	521 83 073	3 090 530	221 86	2 11	0
0,54181	1.87621 10480 2632	59798 1833 980	1.8949 162 06	521 79 982	3 090 308	221 84	2 11	0
0,54182	1.87621 70278 4466	59796 2884 818	1.8948 640 26	521 76 892	3 090 086	221 82	2 11	0
0,54183	1.87622 30074 7351	59794 3936 178	1.8948 118 49	521 73 802	3 089 864	221 80	2 11	0
0,54184	1.87622 89869 1287	59792 4988 060	1.8947 596 75	521 70 712	3 089 642	221 78	2 11	0
0,54185	1.87623 49661 6275	59790 6040 463	1.8947 075 04	521 67 622	3 089 420	221 76	2 11	0
0,54186	1.87624 09452 2315	59788 7093 388	1.8946 553 36	521 64 533	3 089 198	221 74	2 11	0
0,54187	1.87624 69240 9408	59786 8146 835	1.8946 031 71	521 61 444	3 088 976	221 72	2 11	0
0,54188	1.87625 29027 7555	59784 9200 803	1.8945 510 10	521 58 355	3 088 754	221 70	2 11	0
0,54189	1.87625 88812 6756	59783 0255 293	1.8944 988 52	521 55 266	3 088 532	221 68	2 11	0
0,54190	1.87626 48595 7011	59781 1310 304	1.8944 466 97	521 52 177	3 088 310	221 66	2 11	0
0,54191	1.87627 08376 8321	59779 2365 837	1.8943 945 45	521 49 089	3 088 088	221 64	2 11	0
0,54192	1.87627 68156 0687	59777 3421 892	1.8943 423 96	521 46 001	3 087 866	221 62	2 11	0
0,54193	1.87628 27933 4109	59775 4478 468	1.8942 902 50	521 42 913	3 087 644	221 60	2 11	0
0,54194	1.87628 87708 8587	59773 5535 566	1.8942 381 07	521 39 825	3 087 422	221 58	2 11	0
0,54195	1.87629 47482 4123	59771 6593 185	1.8941 859 67	521 36 738	3 087 200	221 56	2 11	0
0,54196	1.87630 07254 0716	59769 7651 325	1.8941 338 30	521 33 651	3 086 978	221 54	2 11	0
0,54197	1.87630 67023 8367	59767 8709 987	1.8940 816 96	521 30 564	3 086 756	221 52	2 11	0
0,54198	1.87631 26791 7077	59765 9769 170	1.8940 295 65	521 27 477	3 086 534	221 50	2 11	0
0,54199	1.87631 86557 6846	59764 0828 874	1.8939 774 38	521 24 390	3 086 313	221 48	2 11	0
0,54200	1.87632 46321 7675	59762 1889 100	1.8939 253 14	521 21 304	3 086 092	221 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54200	1,87632 46321 7675	59762 1889 100	1,8939 253 14	521 21 304	3 086 092	221 46	2 11	0
0,54201	1,87633 06083 9564	59760 2949 847	1,8938 731 93	521 18 218	3 085 871	221 44	2 11	0
0,54202	1,87633 65844 2514	59758 4011 115	1,8938 210 75	521 15 132	3 085 650	221 42	2 11	0
0,54203	1,87634 25602 6525	59756 5072 904	1,8937 689 60	521 12 046	3 085 429	221 40	2 11	0
0,54204	1,87634 85359 1598	59754 6135 214	1,8937 168 48	521 08 961	3 085 208	221 38	2 11	0
0,54205	1,87635 45113 7733	59752 7198 046	1,8936 647 39	521 05 876	3 084 987	221 36	2 11	0
0,54206	1,87636 04866 4931	59750 8261 399	1,8936 126 33	521 02 791	3 084 766	221 34	2 11	0
0,54207	1,87636 64617 3192	59748 9325 273	1,8935 605 30	520 99 706	3 084 545	221 32	2 11	0
0,54208	1,87637 24366 2517	59747 0389 668	1,8935 084 30	520 96 621	3 084 324	221 30	2 11	0
0,54209	1,87637 84113 2907	59745 1454 584	1,8934 563 33	520 93 537	3 084 103	221 28	2 11	0
0,54210	1,87638 43858 4362	59743 2520 021	1,8934 042 39	520 90 453	3 083 882	221 26	2 11	0
0,54211	1,87639 03601 6882	59741 3585 979	1,8933 521 49	520 87 369	3 083 661	221 24	2 11	0
0,54212	1,87639 63343 0468	59739 4652 458	1,8933 000 62	520 84 285	3 083 440	221 22	2 11	0
0,54213	1,87640 23082 5120	59737 5719 457	1,8932 479 78	520 81 202	3 083 219	221 20	2 11	0
0,54214	1,87640 82820 0839	59735 6786 977	1,8931 958 97	520 78 119	3 082 998	221 18	2 11	0
0,54215	1,87641 42555 7626	59733 7855 018	1,8931 438 19	520 75 036	3 082 777	221 16	2 11	0
0,54216	1,87642 02289 5481	59731 8923 580	1,8930 917 44	520 71 953	3 082 556	221 14	2 11	0
0,54217	1,87642 62021 4405	59729 9992 663	1,8930 396 72	520 68 870	3 082 335	221 12	2 11	0
0,54218	1,87643 21751 4398	59728 1062 266	1,8929 876 03	520 65 788	3 082 114	221 10	2 11	0
0,54219	1,87643 81479 5460	59726 2132 390	1,8929 355 37	520 62 706	3 081 893	221 08	2 11	0
0,54220	1,87644 41205 7592	59724 3203 035	1,8928 834 74	520 59 624	3 081 672	221 06	2 11	0
0,54221	1,87645 00930 0795	59722 4274 200	1,8928 314 14	520 56 542	3 081 451	221 04	2 11	0
0,54222	1,87645 60652 5069	59720 5345 886	1,8927 793 57	520 53 461	3 081 230	221 02	2 11	0
0,54223	1,87646 20373 0415	59718 6418 092	1,8927 273 04	520 50 380	3 081 009	221 00	2 11	0
0,54224	1,87646 80091 6833	59716 7490 819	1,8926 752 54	520 47 299	3 080 788	220 98	2 11	0
0,54225	1,87647 39808 4324	59714 8564 066	1,8926 232 07	520 44 218	3 080 567	220 96	2 11	0
0,54226	1,87647 99523 2888	59712 9637 834	1,8925 711 63	520 41 137	3 080 346	220 94	2 11	0
0,54227	1,87648 59236 2526	59711 0712 122	1,8925 191 22	520 38 057	3 080 125	220 92	2 11	0
0,54228	1,87649 18947 3238	59709 1786 931	1,8924 670 84	520 34 977	3 079 904	220 90	2 11	0
0,54229	1,87649 78656 5025	59707 2862 260	1,8924 150 49	520 31 897	3 079 683	220 88	2 11	0
0,54230	1,87650 38363 7887	59705 3938 110	1,8923 630 17	520 28 817	3 079 462	220 86	2 11	0
0,54231	1,87650 98069 1825	59703 5014 480	1,8923 109 88	520 25 738	3 079 241	220 84	2 11	0
0,54232	1,87651 57772 6839	59701 6091 370	1,8922 589 62	520 22 659	3 079 020	220 82	2 11	0
0,54233	1,87652 17474 2930	59699 7168 780	1,8922 069 39	520 19 580	3 078 799	220 80	2 11	0
0,54234	1,87652 77174 0099	59697 8246 711	1,8921 549 19	520 16 501	3 078 578	220 78	2 11	0
0,54235	1,87653 36871 8346	59695 9325 162	1,8921 029 02	520 13 422	3 078 357	220 76	2 11	0
0,54236	1,87653 96567 7671	59694 0404 133	1,8920 508 89	520 10 344	3 078 136	220 74	2 11	0
0,54237	1,87654 56261 8075	59692 1483 624	1,8919 988 79	520 07 266	3 077 915	220 72	2 11	0
0,54238	1,87655 15953 9559	59690 2563 635	1,8919 468 72	520 04 188	3 077 694	220 70	2 11	0
0,54239	1,87655 75644 2123	59688 3644 166	1,8918 948 68	520 01 110	3 077 473	220 68	2 11	0
0,54240	1,87656 35332 5767	59686 4725 217	1,8918 428 67	519 98 033	3 077 252	220 66	2 11	0
0,54241	1,87656 95019 0492	59684 5806 788	1,8917 908 69	519 94 956	3 077 031	220 64	2 11	0
0,54242	1,87657 54703 6299	59682 6888 879	1,8917 388 74	519 91 879	3 076 810	220 62	2 11	0
0,54243	1,87658 14386 3188	59680 7971 490	1,8916 868 82	519 88 802	3 076 589	220 60	2 11	0
0,54244	1,87658 74067 1159	59678 9054 621	1,8916 348 93	519 85 725	3 076 368	220 58	2 11	0
0,54245	1,87659 33746 0214	59677 0138 272	1,8915 829 07	519 82 649	3 076 147	220 56	2 11	0
0,54246	1,87659 93423 0352	59675 1222 443	1,8915 309 24	519 79 573	3 075 926	220 54	2 11	0
0,54247	1,87660 53098 1574	59673 2307 134	1,8914 789 44	519 76 497	3 075 705	220 52	2 11	0
0,54248	1,87661 12771 3881	59671 3392 345	1,8914 269 68	519 73 421	3 075 484	220 50	2 11	0
0,54249	1,87661 72442 7273	59669 4478 075	1,8913 749 95	519 70 346	3 075 264	220 48	2 11	0
0,54250	1,87662 32112 1751	59667 5564 325	1,8913 230 25	519 67 271	3 075 044	220 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54250	1.87662 32112 1751	59667 5564 325	1.8913 230 25	519 67 271	3 075 044	220 46	2 11	0
0,54251	1.87662 91779 7315	59665 6651 095	1.8912 710 58	519 64 196	3 074 824	220 44	2 11	0
0,54252	1.87663 51445 3966	59663 7738 384	1.8912 190 94	519 61 121	3 074 604	220 42	2 11	0
0,54253	1.87664 11109 1704	59661 8826 193	1.8911 671 33	519 58 046	3 074 384	220 40	2 11	0
0,54254	1.87664 70771 0530	59659 9914 522	1.8911 151 75	519 54 972	3 074 164	220 38	2 11	0
0,54255	1.87665 30431 0445	59658 1003 370	1.8910 632 20	519 51 898	3 073 944	220 36	2 11	0
0,54256	1.87665 90089 1448	59656 2092 738	1.8910 112 68	519 48 824	3 073 724	220 34	2 11	0
0,54257	1.87666 49745 3541	59654 3182 625	1.8909 593 19	519 45 750	3 073 504	220 32	2 11	0
0,54258	1.87667 09399 6724	59652 4273 032	1.8909 073 73	519 42 676	3 073 284	220 30	2 11	0
0,54259	1.87667 69052 0997	59650 5363 958	1.8908 554 30	519 39 603	3 073 064	220 28	2 11	0
0,54260	1.87668 28702 6361	59648 6455 404	1.8908 034 90	519 36 530	3 072 844	220 26	2 11	0
0,54261	1.87668 88351 2816	59646 7547 369	1.8907 515 53	519 33 457	3 072 624	220 24	2 11	0
0,54262	1.87669 47998 0363	59644 8639 853	1.8906 996 20	519 30 384	3 072 404	220 22	2 11	0
0,54263	1.87670 07642 9003	59642 9732 857	1.8906 476 90	519 27 312	3 072 184	220 20	2 11	0
0,54264	1.87670 67285 8736	59641 0826 380	1.8905 957 63	519 24 240	3 071 964	220 18	2 11	0
0,54265	1.87671 26926 9562	59639 1920 422	1.8905 438 39	519 21 168	3 071 744	220 16	2 11	0
0,54266	1.87671 86566 1482	59637 3014 984	1.8904 919 18	519 18 096	3 071 524	220 14	2 11	0
0,54267	1.87672 46203 4497	59635 4110 065	1.8904 400 00	519 15 024	3 071 304	220 12	2 11	0
0,54268	1.87673 05838 8607	59633 5205 665	1.8903 880 85	519 11 953	3 071 084	220 10	2 11	0
0,54269	1.87673 65472 3813	59631 6301 784	1.8903 361 73	519 08 882	3 070 864	220 08	2 11	0
0,54270	1.87674 25104 0115	59629 7398 422	1.8902 842 64	519 05 811	3 070 644	220 06	2 11	0
0,54271	1.87674 84733 7513	59627 8495 579	1.8902 323 58	519 02 740	3 070 424	220 04	2 11	0
0,54272	1.87675 44361 6009	59625 9593 255	1.8901 804 55	518 99 670	3 070 204	220 02	2 11	0
0,54273	1.87676 03987 5602	59624 0691 450	1.8901 285 55	518 96 600	3 069 984	220 00	2 11	0
0,54274	1.87676 63611 6293	59622 1790 164	1.8900 766 58	518 93 530	3 069 764	219 98	2 11	0
0,54275	1.87677 23233 8083	59620 2889 397	1.8900 247 64	518 90 460	3 069 544	219 96	2 11	0
0,54276	1.87677 82854 0972	59618 3989 149	1.8899 728 74	518 87 390	3 069 324	219 94	2 11	0
0,54277	1.87678 42472 4961	59616 5089 420	1.8899 209 87	518 84 321	3 069 104	219 92	2 11	0
0,54278	1.87679 02089 0050	59614 6190 210	1.8898 691 03	518 81 252	3 068 884	219 90	2 11	0
0,54279	1.87679 61703 6240	59612 7291 519	1.8898 172 22	518 78 183	3 068 664	219 88	2 11	0
0,54280	1.87680 21316 3532	59610 8393 347	1.8897 653 44	518 75 114	3 068 444	219 86	2 11	0
0,54281	1.87680 80927 1925	59608 9495 694	1.8897 134 69	518 72 046	3 068 224	219 84	2 11	0
0,54282	1.87681 40536 1421	59607 0598 559	1.8896 615 97	518 68 978	3 068 004	219 82	2 11	0
0,54283	1.87682 00143 2020	59605 1701 943	1.8896 097 28	518 65 910	3 067 784	219 80	2 11	0
0,54284	1.87682 59748 3722	59603 2805 846	1.8895 578 62	518 62 842	3 067 564	219 78	2 11	0
0,54285	1.87683 19351 6528	59601 3910 267	1.8895 059 99	518 59 774	3 067 344	219 76	2 11	0
0,54286	1.87683 78953 0438	59599 5015 207	1.8894 541 39	518 56 707	3 067 124	219 74	2 11	0
0,54287	1.87684 38552 5453	59597 6120 666	1.8894 022 82	518 53 640	3 066 904	219 72	2 11	0
0,54288	1.87684 98150 1574	59595 7226 643	1.8893 504 28	518 50 573	3 066 684	219 70	2 11	0
0,54289	1.87685 57745 8801	59593 8333 139	1.8892 985 77	518 47 506	3 066 464	219 68	2 11	0
0,54290	1.87686 17339 7134	59591 9440 153	1.8892 467 29	518 44 440	3 066 244	219 66	2 11	0
0,54291	1.87686 76931 6574	59590 0547 686	1.8891 948 85	518 41 374	3 066 024	219 64	2 11	0
0,54292	1.87687 36521 7122	59588 1655 737	1.8891 430 44	518 38 308	3 065 804	219 62	2 11	0
0,54293	1.87687 96109 8778	59586 2764 307	1.8890 912 06	518 35 242	3 065 584	219 60	2 11	0
0,54294	1.87688 55696 1542	59584 3873 395	1.8890 393 71	518 32 176	3 065 364	219 58	2 11	0
0,54295	1.87689 15280 5415	59582 4983 001	1.8889 875 39	518 29 111	3 065 144	219 56	2 11	0
0,54296	1.87689 74863 0398	59580 6093 126	1.8889 357 10	518 26 046	3 064 924	219 54	2 11	0
0,54297	1.87690 34443 6491	59578 7203 769	1.8888 838 84	518 22 981	3 064 704	219 52	2 11	0
0,54298	1.87690 94022 3695	59576 8314 930	1.8888 320 61	518 19 916	3 064 484	219 50	2 11	0
0,54299	1.87691 53599 2010	59574 9426 609	1.8887 802 41	518 16 852	3 064 265	219 48	2 11	0
0,54300	1.87692 13174 1437	59573 0538 807	1.8887 284 24	518 13 788	3 064 046	219 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54300	1,87692 13174 1437	59573 0538 807	1,8887 284 24	518 13 788	3 064 046	219 46	2 11	0
0,54301	1,87692 72747 1976	59571 1651 523	1,8886 766 10	518 10 724	3 063 827	219 44	2 11	0
0,54302	1,87693 32318 3628	59569 2764 757	1,8886 247 99	518 07 660	3 063 608	219 42	2 11	0
0,54303	1,87693 91887 6393	59567 3878 509	1,8885 729 91	518 04 596	3 063 389	219 40	2 11	0
0,54304	1,87694 51455 0272	59565 4992 779	1,8885 211 86	518 01 533	3 063 170	219 38	2 11	0
0,54305	1,87695 11020 5265	59563 6107 567	1,8884 693 84	517 98 470	3 062 951	219 36	2 11	0
0,54306	1,87695 70584 1373	59561 7222 873	1,8884 175 86	517 95 407	3 062 732	219 34	2 11	0
0,54307	1,87696 30145 8596	59559 8338 697	1,8883 657 91	517 92 344	3 062 513	219 32	2 11	0
0,54308	1,87696 89705 6935	59557 9455 039	1,8883 139 99	517 89 281	3 062 294	219 30	2 11	0
0,54309	1,87697 49263 6390	59556 0571 899	1,8882 622 10	517 86 219	3 062 075	219 28	2 11	0
0,54310	1,87698 08819 6962	59554 1689 277	1,8882 104 24	517 83 157	3 061 856	219 26	2 11	0
0,54311	1,87698 68373 8651	59552 2807 173	1,8881 586 41	517 80 095	3 061 637	219 24	2 11	0
0,54312	1,87699 27926 1458	59550 3925 587	1,8881 068 61	517 77 033	3 061 418	219 22	2 11	0
0,54313	1,87699 87476 5384	59548 5044 518	1,8880 550 84	517 73 972	3 061 199	219 20	2 11	0
0,54314	1,87700 47025 0429	59546 6163 967	1,8880 033 10	517 70 911	3 060 980	219 18	2 11	0
0,54315	1,87701 06571 6593	59544 7283 934	1,8879 515 39	517 67 850	3 060 761	219 16	2 11	0
0,54316	1,87701 66116 3877	59542 8404 419	1,8878 997 71	517 64 789	3 060 542	219 14	2 11	0
0,54317	1,87702 25659 2281	59540 9525 421	1,8878 480 06	517 61 728	3 060 323	219 12	2 11	0
0,54318	1,87702 85200 1806	59539 0646 941	1,8877 962 44	517 58 668	3 060 104	219 10	2 11	0
0,54319	1,87703 44739 2453	59537 1768 979	1,8877 444 85	517 55 608	3 059 885	219 08	2 11	0
0,54320	1,87704 04276 4222	59535 2891 534	1,8876 927 29	517 52 548	3 059 666	219 06	2 11	0
0,54321	1,87704 63811 7114	59533 4014 607	1,8876 409 76	517 49 488	3 059 447	219 04	2 11	0
0,54322	1,87705 23345 1129	59531 5138 197	1,8875 892 27	517 46 429	3 059 228	219 02	2 11	0
0,54323	1,87705 82876 6267	59529 6262 305	1,8875 374 81	517 43 370	3 059 009	219 00	2 11	0
0,54324	1,87706 42406 2529	59527 7386 930	1,8874 857 38	517 40 311	3 058 790	218 98	2 11	0
0,54325	1,87707 01933 9916	59525 8512 073	1,8874 339 98	517 37 252	3 058 571	218 96	2 11	0
0,54326	1,87707 61459 8428	59523 9637 733	1,8873 822 61	517 34 193	3 058 352	218 94	2 11	0
0,54327	1,87708 20983 8066	59522 0763 910	1,8873 305 27	517 31 135	3 058 133	218 92	2 11	0
0,54328	1,87708 80505 8830	59520 1890 605	1,8872 787 96	517 28 077	3 057 914	218 90	2 11	0
0,54329	1,87709 40026 0721	59518 3017 817	1,8872 270 68	517 25 019	3 057 695	218 88	2 11	0
0,54330	1,87709 99544 3739	59516 4145 546	1,8871 753 43	517 21 961	3 057 476	218 86	2 11	0
0,54331	1,87710 59060 7885	59514 5273 793	1,8871 236 21	517 18 904	3 057 257	218 84	2 11	0
0,54332	1,87711 18575 3159	59512 6402 557	1,8870 719 02	517 15 847	3 057 038	218 82	2 11	0
0,54333	1,87711 78087 9562	59510 7531 838	1,8870 201 86	517 12 790	3 056 819	218 80	2 11	0
0,54334	1,87712 37598 7094	59508 8661 636	1,8869 684 73	517 09 733	3 056 600	218 78	2 11	0
0,54335	1,87712 97107 5756	59506 9791 951	1,8869 167 63	517 06 676	3 056 381	218 76	2 11	0
0,54336	1,87713 56614 5548	59505 0922 783	1,8868 650 56	517 03 620	3 056 162	218 74	2 11	0
0,54337	1,87714 16119 6471	59503 2054 132	1,8868 133 52	517 00 564	3 055 943	218 72	2 11	0
0,54338	1,87714 75622 8525	59501 3185 998	1,8867 616 51	516 97 508	3 055 724	218 70	2 11	0
0,54339	1,87715 35124 1711	59499 4318 381	1,8867 099 53	516 94 452	3 055 505	218 68	2 11	0
0,54340	1,87715 94623 6029	59497 5451 281	1,8866 582 59	516 91 396	3 055 286	218 66	2 11	0
0,54341	1,87716 54121 1480	59495 6584 698	1,8866 065 68	516 88 341	3 055 067	218 64	2 11	0
0,54342	1,87717 13616 8065	59493 7718 632	1,8865 548 80	516 85 286	3 054 848	218 62	2 11	0
0,54343	1,87717 73110 5784	59491 8853 083	1,8865 031 95	516 82 231	3 054 629	218 60	2 11	0
0,54344	1,87718 32602 4637	59489 9988 051	1,8864 515 13	516 79 176	3 054 410	218 58	2 11	0
0,54345	1,87718 92092 4625	59488 1123 536	1,8863 998 34	516 76 122	3 054 191	218 56	2 11	0
0,54346	1,87719 51580 5749	59486 2259 538	1,8863 481 58	516 73 068	3 053 972	218 54	2 11	0
0,54347	1,87720 11066 8009	59484 3396 056	1,8862 964 85	516 70 014	3 053 753	218 52	2 11	0
0,54348	1,87720 70551 1405	59482 4533 091	1,8862 448 15	516 66 960	3 053 534	218 50	2 11	0
0,54349	1,87721 30033 5938	59480 5670 643	1,8861 931 48	516 63 906	3 053 316	218 48	2 11	0
0,54350	1,87721 89514 1609	59478 6808 712	1,8861 414 84	516 60 853	3 053 098	218 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54350	1,87721 89514 1609	59478 6808 712	1,8861 414 84	516 60 853	3 053 098	218 46	2 11	0
0,54351	1,87722 48992 8418	59476 7947 297	1,8860 898 23	516 57 800	3 052 880	218 44	2 11	0
0,54352	1,87723 08469 6365	59474 9086 399	1,8860 381 65	516 54 747	3 052 662	218 42	2 11	0
0,54353	1,87723 67944 5451	59473 0226 017	1,8859 865 10	516 51 694	3 052 444	218 40	2 11	0
0,54354	1,87724 27417 5677	59471 1366 152	1,8859 348 58	516 48 642	3 052 226	218 38	2 11	0
0,54355	1,87724 86888 7043	59469 2506 803	1,8858 832 09	516 45 590	3 052 008	218 36	2 11	0
0,54356	1,87725 46357 9550	59467 3647 971	1,8858 315 63	516 42 538	3 051 790	218 34	2 11	0
0,54357	1,87726 05825 3198	59465 4789 655	1,8857 799 20	516 39 486	3 051 572	218 32	2 11	0
0,54358	1,87726 65290 7988	59463 5931 856	1,8857 282 81	516 36 434	3 051 354	218 30	2 11	0
0,54359	1,87727 24754 3920	59461 7074 573	1,8856 766 45	516 33 383	3 051 136	218 28	2 11	0
0,54360	1,87727 84216 0995	59459 8217 807	1,8856 250 12	516 30 332	3 050 918	218 26	2 11	0
0,54361	1,87728 43675 9213	59457 9361 557	1,8855 733 82	516 27 281	3 050 700	218 24	2 11	0
0,54362	1,87729 03133 8575	59456 0505 823	1,8855 217 55	516 24 230	3 050 482	218 22	2 11	0
0,54363	1,87729 62589 9081	59454 1650 605	1,8854 701 31	516 21 180	3 050 264	218 20	2 11	0
0,54364	1,87730 22044 0732	59452 2795 904	1,8854 185 10	516 18 130	3 050 046	218 18	2 11	0
0,54365	1,87730 81496 3528	59450 3941 719	1,8853 668 92	516 15 080	3 049 828	218 16	2 11	0
0,54366	1,87731 40946 7470	59448 5088 050	1,8853 152 77	516 12 030	3 049 610	218 14	2 11	0
0,54367	1,87732 00395 2558	59446 6234 897	1,8852 636 65	516 08 980	3 049 392	218 12	2 11	0
0,54368	1,87732 59841 8793	59444 7382 260	1,8852 120 56	516 05 931	3 049 174	218 10	2 11	0
0,54369	1,87733 19286 6175	59442 8530 139	1,8851 604 50	516 02 882	3 048 956	218 08	2 11	0
0,54370	1,87733 78729 4705	59440 9678 535	1,8851 088 47	515 99 833	3 048 738	218 06	2 11	0
0,54371	1,87734 38170 4384	59439 0827 447	1,8850 572 47	515 96 784	3 048 520	218 04	2 11	0
0,54372	1,87734 97609 5211	59437 1976 875	1,8850 056 50	515 93 735	3 048 302	218 02	2 11	0
0,54373	1,87735 57046 7188	59435 3126 819	1,8849 540 56	515 90 687	3 048 084	218 00	2 11	0
0,54374	1,87736 16482 0315	59433 4277 278	1,8849 024 65	515 87 639	3 047 866	217 98	2 11	0
0,54375	1,87736 75915 4592	59431 5428 253	1,8848 508 77	515 84 591	3 047 648	217 96	2 11	0
0,54376	1,87737 35347 0020	59429 6579 744	1,8847 992 92	515 81 543	3 047 430	217 94	2 11	0
0,54377	1,87737 94776 6600	59427 7731 751	1,8847 477 10	515 78 496	3 047 212	217 92	2 11	0
0,54378	1,87738 54204 4332	59425 8884 274	1,8846 961 32	515 75 449	3 046 994	217 90	2 11	0
0,54379	1,87739 13630 3216	59424 0037 313	1,8846 445 57	515 72 402	3 046 776	217 88	2 11	0
0,54380	1,87739 73054 3253	59422 1190 867	1,8845 929 85	515 69 355	3 046 558	217 86	2 11	0
0,54381	1,87740 32476 4444	59420 2344 937	1,8845 414 16	515 66 308	3 046 340	217 84	2 11	0
0,54382	1,87740 91896 6789	59418 3499 523	1,8844 898 50	515 63 262	3 046 122	217 82	2 11	0
0,54383	1,87741 51315 0289	59416 4654 625	1,8844 382 87	515 60 216	3 045 904	217 80	2 11	0
0,54384	1,87742 10731 4944	59414 5810 242	1,8843 867 27	515 57 170	3 045 686	217 78	2 11	0
0,54385	1,87742 70146 0754	59412 6966 375	1,8843 351 70	515 54 124	3 045 468	217 76	2 11	0
0,54386	1,87743 29558 7720	59410 8123 023	1,8842 836 16	515 51 079	3 045 250	217 74	2 11	0
0,54387	1,87743 88969 5843	59408 9280 187	1,8842 320 65	515 48 034	3 045 032	217 72	2 11	0
0,54388	1,87744 48378 5123	59407 0437 866	1,8841 805 17	515 44 989	3 044 814	217 70	2 11	0
0,54389	1,87745 07785 5561	59405 1596 061	1,8841 289 72	515 41 944	3 044 596	217 68	2 11	0
0,54390	1,87745 67190 7157	59403 2754 771	1,8840 774 30	515 38 899	3 044 378	217 66	2 11	0
0,54391	1,87746 26593 9912	59401 3913 997	1,8840 258 91	515 35 855	3 044 160	217 64	2 11	0
0,54392	1,87746 85995 3826	59399 5073 738	1,8839 743 55	515 32 811	3 043 942	217 62	2 11	0
0,54393	1,87747 45394 8900	59397 6233 994	1,8839 228 22	515 29 767	3 043 724	217 60	2 11	0
0,54394	1,87748 04792 5134	59395 7394 766	1,8838 712 92	515 26 723	3 043 506	217 58	2 11	0
0,54395	1,87748 64188 2529	59393 8556 053	1,8838 197 65	515 23 679	3 043 288	217 56	2 11	0
0,54396	1,87749 23582 1085	59391 9717 855	1,8837 682 41	515 20 636	3 043 070	217 54	2 11	0
0,54397	1,87749 82974 0803	59390 0880 173	1,8837 167 20	515 17 593	3 042 852	217 52	2 11	0
0,54398	1,87750 42364 1683	59388 2043 006	1,8836 652 02	515 14 550	3 042 634	217 50	2 11	0
0,54399	1,87751 01752 3726	59386 3206 354	1,8836 136 87	515 11 507	3 042 417	217 48	2 11	0
0,54400	1,87751 61138 6932	59384 4370 217	1,8835 621 75	515 08 465	3 042 200	217 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54400	1,87751 61138 6932	59384 4370 217	1,8835 621 75	515 08 465	3 042 200	2 17 46	2 11	0
0,54401	1,87752 20523 1302	59382 5534 595	1,8835 106 67	515 05 423	3 041 983	2 17 44	2 11	0
0,54402	1,87752 79905 6837	59380 6699 488	1,8834 591 62	515 02 381	3 041 766	2 17 42	2 11	0
0,54403	1,87753 39286 3536	59378 7864 896	1,8834 076 60	514 99 339	3 041 549	2 17 40	2 11	0
0,54404	1,87753 98665 1401	59376 9030 819	1,8833 561 61	514 96 297	3 041 332	2 17 38	2 11	0
0,54405	1,87754 58042 0432	59375 0197 257	1,8833 046 65	514 93 256	3 041 115	2 17 36	2 11	0
0,54406	1,87755 17417 0629	59373 1364 210	1,8832 531 72	514 90 215	3 040 898	2 17 34	2 11	0
0,54407	1,87755 76790 1993	59371 2531 678	1,8832 016 82	514 87 174	3 040 681	2 17 32	2 11	0
0,54408	1,87756 36161 4525	59369 3699 661	1,8831 501 95	514 84 133	3 040 464	2 17 30	2 11	0
0,54409	1,87756 95530 8225	59367 4868 159	1,8830 987 11	514 81 093	3 040 247	2 17 28	2 11	0
0,54410	1,87757 54898 3093	59365 6037 172	1,8830 472 30	514 78 053	3 040 030	2 17 26	2 11	0
0,54411	1,87758 14263 9130	59363 7206 700	1,8829 957 52	514 75 013	3 039 813	2 17 24	2 11	0
0,54412	1,87758 73627 6337	59361 8376 742	1,8829 442 77	514 71 973	3 039 596	2 17 22	2 11	0
0,54413	1,87759 32989 4714	59359 9547 299	1,8828 928 05	514 68 933	3 039 379	2 17 20	2 11	0
0,54414	1,87759 92349 4261	59358 0718 371	1,8828 413 36	514 65 894	3 039 162	2 17 18	2 11	0
0,54415	1,87760 51707 4979	59356 1889 958	1,8827 898 70	514 62 855	3 038 945	2 17 16	2 11	0
0,54416	1,87761 11063 6869	59354 3062 059	1,8827 384 07	514 59 816	3 038 728	2 17 14	2 11	0
0,54417	1,87761 70417 9931	59352 4234 675	1,8826 869 47	514 56 777	3 038 511	2 17 12	2 11	0
0,54418	1,87762 29770 4166	59350 5407 806	1,8826 354 90	514 53 738	3 038 294	2 17 10	2 11	0
0,54419	1,87762 89120 9574	59348 6581 451	1,8825 840 36	514 50 700	3 038 077	2 17 08	2 11	0
0,54420	1,87763 48469 6155	59346 7755 611	1,8825 325 85	514 47 662	3 037 860	2 17 06	2 11	0
0,54421	1,87764 07816 3911	59344 8930 285	1,8824 811 37	514 44 624	3 037 643	2 17 04	2 11	0
0,54422	1,87764 67161 2841	59343 0105 474	1,8824 296 92	514 41 586	3 037 426	2 17 02	2 11	0
0,54423	1,87765 26504 2946	59341 1281 177	1,8823 782 50	514 38 549	3 037 209	2 17 00	2 11	0
0,54424	1,87765 85845 4227	59339 2457 395	1,8823 268 11	514 35 512	3 036 992	2 16 98	2 11	0
0,54425	1,87766 45184 6684	59337 3634 127	1,8822 753 75	514 32 475	3 036 775	2 16 96	2 11	0
0,54426	1,87767 04522 0318	59335 4811 373	1,8822 239 43	514 29 438	3 036 558	2 16 94	2 11	0
0,54427	1,87767 63857 5129	59333 5989 134	1,8821 725 14	514 26 401	3 036 341	2 16 92	2 11	0
0,54428	1,87768 23191 1118	59331 7167 409	1,8821 210 88	514 23 365	3 036 124	2 16 90	2 11	0
0,54429	1,87768 82522 8285	59329 8346 198	1,8820 696 65	514 20 329	3 035 907	2 16 88	2 11	0
0,54430	1,87769 41852 6631	59327 9525 501	1,8820 182 45	514 17 293	3 035 690	2 16 86	2 11	0
0,54431	1,87770 01180 6157	59326 0705 319	1,8819 668 28	514 14 257	3 035 473	2 16 84	2 11	0
0,54432	1,87770 60506 6862	59324 1885 651	1,8819 154 14	514 11 222	3 035 256	2 16 82	2 11	0
0,54433	1,87771 19830 8748	59322 3066 497	1,8818 640 03	514 08 187	3 035 039	2 16 80	2 11	0
0,54434	1,87771 79153 1814	59320 4247 857	1,8818 125 95	514 05 152	3 034 822	2 16 78	2 11	0
0,54435	1,87772 38473 6062	59318 5429 731	1,8817 611 90	514 02 117	3 034 605	2 16 76	2 11	0
0,54436	1,87772 97792 1492	59316 6612 119	1,8817 097 88	513 99 082	3 034 388	2 16 74	2 11	0
0,54437	1,87773 57108 8104	59314 7795 021	1,8816 583 89	513 96 048	3 034 171	2 16 72	2 11	0
0,54438	1,87774 16423 5899	59312 8978 437	1,8816 069 93	513 93 014	3 033 954	2 16 70	2 11	0
0,54439	1,87774 75736 4877	59311 0162 367	1,8815 556 00	513 89 980	3 033 737	2 16 68	2 11	0
0,54440	1,87775 35047 5039	59309 1346 811	1,8815 042 10	513 86 946	3 033 520	2 16 66	2 11	0
0,54441	1,87775 94356 6386	59307 2531 769	1,8814 528 23	513 83 912	3 033 303	2 16 64	2 11	0
0,54442	1,87776 53663 8918	59305 3717 241	1,8814 014 39	513 80 879	3 033 086	2 16 62	2 11	0
0,54443	1,87777 12969 2635	59303 4903 227	1,8813 500 58	513 77 846	3 032 869	2 16 60	2 11	0
0,54444	1,87777 72272 7538	59301 6089 726	1,8812 986 80	513 74 813	3 032 652	2 16 58	2 11	0
0,54445	1,87778 31574 3628	59299 7276 739	1,8812 473 05	513 71 780	3 032 435	2 16 56	2 11	0
0,54446	1,87778 90874 0905	59297 8464 266	1,8811 959 33	513 68 748	3 032 218	2 16 54	2 11	0
0,54447	1,87779 50171 9369	59295 9652 307	1,8811 445 64	513 65 716	3 032 001	2 16 52	2 11	0
0,54448	1,87780 09467 9021	59294 0840 861	1,8810 931 98	513 62 684	3 031 784	2 16 50	2 11	0
0,54449	1,87780 68761 9862	59292 2029 929	1,8810 418 35	513 59 652	3 031 568	2 16 48	2 11	0
0,54450	1,87781 28054 1892	59290 3219 511	1,8809 904 75	513 56 620	3 031 352	2 16 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54450	1.87781 28054 1892	59290 3219 511	1.8809 904 75	513 56 620	3 031 352	2 16 46	2 11	0
0,54451	1.87781 87344 5112	59288 4409 606	1.8809 391 18	513 53 589	3 031 136	2 16 44	2 11	0
0,54452	1.87782 46632 9522	59286 5600 215	1.8808 877 64	513 50 558	3 030 920	2 16 42	2 11	0
0,54453	1.87783 05919 5122	59284 6791 337	1.8808 364 13	513 47 527	3 030 704	2 16 40	2 11	0
0,54454	1.87783 65204 1913	59282 7982 973	1.8807 850 65	513 44 496	3 030 488	2 16 38	2 11	0
0,54455	1.87784 24486 9896	59280 9175 122	1.8807 337 21	513 41 466	3 030 272	2 16 36	2 11	0
0,54456	1.87784 83767 9071	59279 0367 785	1.8806 823 80	513 38 436	3 030 056	2 16 34	2 11	0
0,54457	1.87785 43046 9439	59277 1560 961	1.8806 310 42	513 35 406	3 029 840	2 16 32	2 11	0
0,54458	1.87786 02324 1000	59275 2754 651	1.8805 797 07	513 32 376	3 029 624	2 16 30	2 11	0
0,54459	1.87786 61599 3755	59273 3948 854	1.8805 283 75	513 29 346	3 029 408	2 16 28	2 11	0
0,54460	1.87787 20872 7704	59271 5143 570	1.8804 770 46	513 26 317	3 029 192	2 16 26	2 11	0
0,54461	1.87787 80144 2848	59269 6338 800	1.8804 257 20	513 23 288	3 028 976	2 16 24	2 11	0
0,54462	1.87788 39413 9187	59267 7534 543	1.8803 743 97	513 20 259	3 028 760	2 16 22	2 11	0
0,54463	1.87788 98681 6722	59265 8730 799	1.8803 230 77	513 17 230	3 028 544	2 16 20	2 11	0
0,54464	1.87789 57947 5453	59263 9927 568	1.8802 717 60	513 14 201	3 028 328	2 16 18	2 11	0
0,54465	1.87790 17211 5381	59262 1124 850	1.8802 204 46	513 11 173	3 028 112	2 16 16	2 11	0
0,54466	1.87790 76473 6506	59260 2322 646	1.8801 691 35	513 08 145	3 027 896	2 16 14	2 11	0
0,54467	1.87791 35733 8829	59258 3520 955	1.8801 178 27	513 05 117	3 027 680	2 16 12	2 11	0
0,54468	1.87791 94992 2350	59256 4719 777	1.8800 665 22	513 02 089	3 027 464	2 16 10	2 11	0
0,54469	1.87792 54248 7070	59254 5919 112	1.8800 152 20	512 99 062	3 027 248	2 16 08	2 11	0
0,54470	1.87793 13503 2989	59252 7118 960	1.8799 639 21	512 96 035	3 027 032	2 16 06	2 11	0
0,54471	1.87793 72756 0108	59250 8319 321	1.8799 126 25	512 93 008	3 026 816	2 16 04	2 11	0
0,54472	1.87794 32006 8427	59248 9520 195	1.8798 613 32	512 89 981	3 026 600	2 16 02	2 11	0
0,54473	1.87794 91255 7947	59247 0721 582	1.8798 100 42	512 86 954	3 026 384	2 16 00	2 11	0
0,54474	1.87795 50502 8669	59245 1923 482	1.8797 587 55	512 83 928	3 026 168	2 15 98	2 11	0
0,54475	1.87796 09748 0592	59243 3125 894	1.8797 074 71	512 80 902	3 025 952	2 15 96	2 11	0
0,54476	1.87796 68991 3718	59241 4328 819	1.8796 561 90	512 77 876	3 025 736	2 15 94	2 11	0
0,54477	1.87797 28232 8047	59239 5532 257	1.8796 049 12	512 74 850	3 025 520	2 15 92	2 11	0
0,54478	1.87797 87472 3579	59237 6736 208	1.8795 536 37	512 71 824	3 025 304	2 15 90	2 11	0
0,54479	1.87798 46710 0315	59235 7940 672	1.8795 023 65	512 68 799	3 025 088	2 15 88	2 11	0
0,54480	1.87799 05945 8256	59233 9145 648	1.8794 510 96	512 65 774	3 024 872	2 15 86	2 11	0
0,54481	1.87799 65179 7402	59232 0351 137	1.8793 998 30	512 62 749	3 024 656	2 15 84	2 11	0
0,54482	1.87800 24411 7753	59230 1557 139	1.8793 485 67	512 59 724	3 024 440	2 15 82	2 11	0
0,54483	1.87800 83641 9310	59228 2763 653	1.8792 973 07	512 56 700	3 024 224	2 15 80	2 11	0
0,54484	1.87801 42870 2074	59226 3970 680	1.8792 460 50	512 53 676	3 024 008	2 15 78	2 11	0
0,54485	1.87802 02096 6045	59224 5178 220	1.8791 947 96	512 50 652	3 023 792	2 15 76	2 11	0
0,54486	1.87802 61321 1223	59222 6386 272	1.8791 435 45	512 47 628	3 023 576	2 15 74	2 11	0
0,54487	1.87803 20543 7609	59220 7594 837	1.8790 922 97	512 44 604	3 023 360	2 15 72	2 11	0
0,54488	1.87803 79764 5204	59218 8803 914	1.8790 410 52	512 41 581	3 023 144	2 15 70	2 11	0
0,54489	1.87804 38983 4008	59217 0013 503	1.8789 898 10	512 38 558	3 022 928	2 15 68	2 11	0
0,54490	1.87804 98200 4022	59215 1223 605	1.8789 385 71	512 35 535	3 022 712	2 15 66	2 11	0
0,54491	1.87805 57415 5246	59213 2434 219	1.8788 873 35	512 32 512	3 022 496	2 15 64	2 11	0
0,54492	1.87806 16628 7680	59211 3645 346	1.8788 361 02	512 29 490	3 022 280	2 15 62	2 11	0
0,54493	1.87806 75840 1325	59209 4856 985	1.8787 848 73	512 26 468	3 022 064	2 15 60	2 11	0
0,54494	1.87807 35049 6182	59207 6069 136	1.8787 336 47	512 23 446	3 021 848	2 15 58	2 11	0
0,54495	1.87807 94257 2251	59205 7281 800	1.8786 824 24	512 20 424	3 021 632	2 15 56	2 11	0
0,54496	1.87808 53462 9533	59203 8494 976	1.8786 312 04	512 17 402	3 021 416	2 15 54	2 11	0
0,54497	1.87809 12666 8028	59201 9708 664	1.8785 799 87	512 14 381	3 021 200	2 15 52	2 11	0
0,54498	1.87809 71868 7737	59200 0922 864	1.8785 287 73	512 11 360	3 020 984	2 15 50	2 11	0
0,54499	1.87810 31068 8660	59198 2137 576	1.8784 775 62	512 08 339	3 020 769	2 15 48	2 11	0
0,54500	1.87810 90267 0798	59196 3352 800	1.8784 263 54	512 05 318	3 020 554	2 15 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54500	1.87810 90267 0798	59196 3352 800	1.8784 263 54	512 05 318	3 020 554	215 46	2 11	0
0,54501	1.87811 49463 4151	59194 4568 536	1.8783 751 49	512 02 297	3 020 339	215 44	2 11	0
0,54502	1.87812 08657 8720	59192 5784 785	1.8783 239 47	511 99 277	3 020 124	215 42	2 11	0
0,54503	1.87812 67850 4505	59190 7001 546	1.8782 727 48	511 96 257	3 019 909	215 40	2 11	0
0,54504	1.87813 27041 1507	59188 8218 819	1.8782 215 52	511 93 237	3 019 694	215 38	2 11	0
0,54505	1.87813 86229 9726	59186 9436 603	1.8781 703 59	511 90 217	3 019 479	215 36	2 11	0
0,54506	1.87814 45416 9163	59185 0654 899	1.8781 191 69	511 87 198	3 019 264	215 34	2 11	0
0,54507	1.87815 04601 9818	59183 1873 707	1.8780 679 82	511 84 179	3 019 049	215 32	2 11	0
0,54508	1.87815 63785 1692	59181 3093 027	1.8780 167 98	511 81 160	3 018 834	215 30	2 11	0
0,54509	1.87816 22966 4785	59179 4312 859	1.8779 656 17	511 78 141	3 018 619	215 28	2 11	0
0,54510	1.87816 82145 9098	59177 5533 203	1.8779 144 39	511 75 122	3 018 404	215 26	2 11	0
0,54511	1.87817 41323 4631	59175 6754 059	1.8778 632 64	511 72 104	3 018 189	215 24	2 11	0
0,54512	1.87818 00499 1385	59173 7975 426	1.8778 120 92	511 69 086	3 017 974	215 22	2 11	0
0,54513	1.87818 59672 9360	59171 9197 305	1.8777 609 23	511 66 068	3 017 759	215 20	2 11	0
0,54514	1.87819 18844 8557	59170 0419 696	1.8777 097 57	511 63 050	3 017 544	215 18	2 11	0
0,54515	1.87819 78014 8977	59168 1642 598	1.8776 585 94	511 60 032	3 017 329	215 16	2 11	0
0,54516	1.87820 37183 0620	59166 2866 012	1.8776 074 34	511 57 015	3 017 114	215 14	2 11	0
0,54517	1.87820 96349 3486	59164 4089 938	1.8775 562 77	511 53 998	3 016 899	215 12	2 11	0
0,54518	1.87821 55513 7576	59162 5314 375	1.8775 051 23	511 50 981	3 016 684	215 10	2 11	0
0,54519	1.87822 14676 2890	59160 6539 324	1.8774 539 72	511 47 964	3 016 469	215 08	2 11	0
0,54520	1.87822 73836 9429	59158 7764 784	1.8774 028 24	511 44 948	3 016 254	215 06	2 11	0
0,54521	1.87823 32995 7194	59156 8990 756	1.8773 516 79	511 41 932	3 016 039	215 04	2 11	0
0,54522	1.87823 92152 6185	59155 0217 239	1.8773 005 37	511 38 916	3 015 824	215 02	2 11	0
0,54523	1.87824 51307 6402	59153 1444 234	1.8772 493 98	511 35 900	3 015 609	215 00	2 11	0
0,54524	1.87825 10460 7846	59151 2671 740	1.8771 982 62	511 32 884	3 015 394	214 98	2 11	0
0,54525	1.87825 69612 0518	59149 3899 757	1.8771 471 29	511 29 869	3 015 179	214 96	2 11	0
0,54526	1.87826 28761 4418	59147 5128 286	1.8770 959 99	511 26 854	3 014 964	214 94	2 11	0
0,54527	1.87826 87908 9546	59145 6357 326	1.8770 448 72	511 23 839	3 014 749	214 92	2 11	0
0,54528	1.87827 47054 5903	59143 7586 877	1.8769 937 48	511 20 824	3 014 534	214 90	2 11	0
0,54529	1.87828 06198 3490	59141 8816 940	1.8769 426 27	511 17 809	3 014 319	214 88	2 11	0
0,54530	1.87828 65340 2307	59140 0047 514	1.8768 915 09	511 14 795	3 014 104	214 86	2 11	0
0,54531	1.87829 24480 2355	59138 1278 599	1.8768 403 94	511 11 781	3 013 889	214 84	2 11	0
0,54532	1.87829 83618 3634	59136 2510 195	1.8767 892 82	511 08 767	3 013 674	214 82	2 11	0
0,54533	1.87830 42754 6144	59134 3742 302	1.8767 381 73	511 05 753	3 013 459	214 80	2 11	0
0,54534	1.87831 01888 9886	59132 4974 920	1.8766 870 67	511 02 740	3 013 244	214 78	2 11	0
0,54535	1.87831 61021 4861	59130 6208 049	1.8766 359 64	510 99 727	3 013 029	214 76	2 11	0
0,54536	1.87832 20152 1069	59128 7441 689	1.8765 848 64	510 96 714	3 012 814	214 74	2 11	0
0,54537	1.87832 79280 8511	59126 8675 840	1.8765 337 67	510 93 701	3 012 599	214 72	2 11	0
0,54538	1.87833 38407 7187	59124 9910 502	1.8764 826 73	510 90 688	3 012 384	214 70	2 11	0
0,54539	1.87833 97532 7098	59123 1145 675	1.8764 315 82	510 87 676	3 012 169	214 68	2 11	0
0,54540	1.87834 56655 8244	59121 2381 359	1.8763 804 94	510 84 664	3 011 954	214 66	2 11	0
0,54541	1.87835 15777 0625	59119 3617 554	1.8763 294 09	510 81 652	3 011 739	214 64	2 11	0
0,54542	1.87835 74896 4243	59117 4854 260	1.8762 783 27	510 78 640	3 011 524	214 62	2 11	0
0,54543	1.87836 34013 9097	59115 6091 477	1.8762 272 48	510 75 628	3 011 309	214 60	2 11	0
0,54544	1.87836 93129 5188	59113 7329 205	1.8761 761 72	510 72 617	3 011 094	214 58	2 11	0
0,54545	1.87837 52243 2517	59111 8567 443	1.8761 250 99	510 69 606	3 010 879	214 56	2 11	0
0,54546	1.87838 11355 1084	59109 9806 192	1.8760 740 29	510 66 595	3 010 664	214 54	2 11	0
0,54547	1.87838 70465 0890	59108 1045 452	1.8760 229 62	510 63 584	3 010 449	214 52	2 11	0
0,54548	1.87839 29573 1935	59106 2285 222	1.8759 718 98	510 60 574	3 010 234	214 50	2 11	0
0,54549	1.87839 88679 4220	59104 3525 503	1.8759 208 37	510 57 564	3 010 020	214 48	2 11	0
0,54550	1.87840 47783 7746	59102 4766 295	1.8758 697 79	510 54 554	3 009 806	214 46	2 11	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54550	1.87840 47783 7746	59102 4766 295	1.8758 697 79	510 54 554	3 009 806	2 14 46	2 11	0
0,54551	1.87841 06886 2512	59100 6007 597	1.8758 187 24	510 51 544	3 009 592	2 14 44	2 11	0
0,54552	1.87841 65986 8520	59098 7249 410	1.8757 676 72	510 48 534	3 009 378	2 14 42	2 11	0
0,54553	1.87842 25085 5769	59096 8491 733	1.8757 166 23	510 45 525	3 009 164	2 14 40	2 11	0
0,54554	1.87842 84182 4261	59094 9734 567	1.8756 655 77	510 42 516	3 008 950	2 14 38	2 11	0
0,54555	1.87843 43277 3996	59093 0977 911	1.8756 145 34	510 39 507	3 008 736	2 14 36	2 11	0
0,54556	1.87844 02370 4974	59091 2221 766	1.8755 634 94	510 36 498	3 008 522	2 14 34	2 11	0
0,54557	1.87844 61461 7196	59089 3466 131	1.8755 124 58	510 33 489	3 008 308	2 14 32	2 11	0
0,54558	1.87845 20551 0662	59087 4711 006	1.8754 614 25	510 30 481	3 008 094	2 14 30	2 11	0
0,54559	1.87845 79638 5373	59085 5956 392	1.8754 103 95	510 27 473	3 007 880	2 14 28	2 11	0
0,54560	1.87846 38724 1329	59083 7202 288	1.8753 593 68	510 24 465	3 007 666	2 14 26	2 11	0
0,54561	1.87846 97807 8531	59081 8448 694	1.8753 083 44	510 21 457	3 007 452	2 14 24	2 11	0
0,54562	1.87847 56889 6980	59079 9695 611	1.8752 573 23	510 18 450	3 007 238	2 14 22	2 11	0
0,54563	1.87848 15969 6676	59078 0943 038	1.8752 063 05	510 15 443	3 007 024	2 14 20	2 11	0
0,54564	1.87848 75047 7619	59076 2190 975	1.8751 552 90	510 12 436	3 006 810	2 14 18	2 11	0
0,54565	1.87849 34123 9810	59074 3439 422	1.8751 042 78	510 09 429	3 006 596	2 14 16	2 11	0
0,54566	1.87849 93198 3249	59072 4688 379	1.8750 532 69	510 06 422	3 006 382	2 14 14	2 11	0
0,54567	1.87850 52270 7937	59070 5937 846	1.8750 022 63	510 03 416	3 006 168	2 14 12	2 11	0
0,54568	1.87851 11341 3875	59068 7187 823	1.8749 512 60	510 00 410	3 005 954	2 14 10	2 11	0
0,54569	1.87851 70410 1063	59066 8438 310	1.8749 002 60	509 97 404	3 005 740	2 14 08	2 11	0
0,54570	1.87852 29476 9501	59064 9689 307	1.8748 492 63	509 94 398	3 005 526	2 14 06	2 11	0
0,54571	1.87852 88541 9190	59063 0940 814	1.8747 982 69	509 91 392	3 005 312	2 14 04	2 11	0
0,54572	1.87853 47605 0131	59061 2192 831	1.8747 472 78	509 88 387	3 005 098	2 14 02	2 11	0
0,54573	1.87854 06666 2324	59059 3445 358	1.8746 962 90	509 85 382	3 004 884	2 14 00	2 11	0
0,54574	1.87854 65725 5769	59057 4698 395	1.8746 453 05	509 82 377	3 004 670	2 13 98	2 11	0
0,54575	1.87855 24783 0467	59055 5951 942	1.8745 943 23	509 79 372	3 004 456	2 13 96	2 11	0
0,54576	1.87855 83838 6419	59053 7205 999	1.8745 433 44	509 76 368	3 004 242	2 13 94	2 11	0
0,54577	1.87856 42892 3625	59051 8460 566	1.8744 923 68	509 73 364	3 004 028	2 13 92	2 11	0
0,54578	1.87857 01944 2086	59049 9715 642	1.8744 413 90	509 70 360	3 003 814	2 13 90	2 11	0
0,54579	1.87857 60994 1802	59048 0971 228	1.8743 904 25	509 67 356	3 003 600	2 13 88	2 11	0
0,54580	1.87858 20042 2773	59046 2227 324	1.8743 394 58	509 64 352	3 003 386	2 13 86	2 11	0
0,54581	1.87858 79088 5000	59044 3483 929	1.8742 884 94	509 61 349	3 003 172	2 13 84	2 11	0
0,54582	1.87859 38132 8484	59042 4741 044	1.8742 375 33	509 58 346	3 002 958	2 13 82	2 11	0
0,54583	1.87859 97175 3225	59040 5998 669	1.8741 865 75	509 55 343	3 002 744	2 13 80	2 11	0
0,54584	1.87860 56215 9224	59038 7256 803	1.8741 356 20	509 52 340	3 002 530	2 13 78	2 11	0
0,54585	1.87861 15254 6481	59036 8515 447	1.8740 846 68	509 49 337	3 002 316	2 13 76	2 11	0
0,54586	1.87861 74291 4996	59034 9774 600	1.8740 337 19	509 46 335	3 002 102	2 13 74	2 11	0
0,54587	1.87862 33326 4771	59033 1034 263	1.8739 827 73	509 43 333	3 001 888	2 13 72	2 11	0
0,54588	1.87862 92359 5805	59031 2294 435	1.8739 318 30	509 40 331	3 001 674	2 13 70	2 11	0
0,54589	1.87863 51390 8099	59029 3555 117	1.8738 808 90	509 37 329	3 001 460	2 13 68	2 11	0
0,54590	1.87864 10420 1654	59027 4816 308	1.8738 299 53	509 34 328	3 001 246	2 13 66	2 11	0
0,54591	1.87864 69447 6470	59025 6078 008	1.8737 790 19	509 31 327	3 001 032	2 13 64	2 11	0
0,54592	1.87865 28473 2548	59023 7340 218	1.8737 280 88	509 28 326	3 000 818	2 13 62	2 11	0
0,54593	1.87865 87496 9888	59021 8602 937	1.8736 771 60	509 25 325	3 000 604	2 13 60	2 11	0
0,54594	1.87866 46518 8491	59019 9866 165	1.8736 262 35	509 22 324	3 000 390	2 13 58	2 11	0
0,54595	1.87867 05538 8357	59018 1129 903	1.8735 753 13	509 19 324	3 000 176	2 13 56	2 11	0
0,54596	1.87867 64556 9487	59016 2394 150	1.8735 243 94	509 16 324	2 999 962	2 13 54	2 11	0
0,54597	1.87868 23573 1881	59014 3658 906	1.8734 734 78	509 13 324	2 999 748	2 13 52	2 11	0
0,54598	1.87868 82587 5540	59012 4924 171	1.8734 225 65	509 10 324	2 999 534	2 13 50	2 11	0
0,54599	1.87869 41600 0464	59010 6189 945	1.8733 716 55	509 07 324	2 999 321	2 13 48	2 11	0
0,54600	1.87870 00610 6654	59008 7456 228	1.8733 207 48	509 04 325	2 999 108	2 13 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54600	1,87870 00610 6654	59008 7456 228	1,8733 207 48	509 04 325	2,999 108	213 46	2 11	0
0,54601	1,87870 59619 4110	59006 8723 021	1,8732 698 44	509 01 326	2,998 895	213 44	2 11	0
0,54602	1,87871 18626 2833	59004 9990 323	1,8732 189 43	508 98 327	2,998 682	213 42	2 11	0
0,54603	1,87871 77631 2823	59003 1258 134	1,8731 680 45	508 95 328	2,998 469	213 40	2 11	0
0,54604	1,87872 36634 4081	59001 2526 454	1,8731 171 50	508 92 330	2,998 256	213 38	2 11	0
0,54605	1,87872 95635 6607	58999 3795 283	1,8730 662 58	508 89 332	2,998 043	213 36	2 11	0
0,54606	1,87873 54635 0402	58997 5064 620	1,8730 153 69	508 86 334	2,997 830	213 34	2 11	0
0,54607	1,87874 13632 5467	58995 6334 466	1,8729 644 83	508 83 336	2,997 617	213 32	2 11	0
0,54608	1,87874 72628 1801	58993 7604 821	1,8729 136 00	508 80 338	2,997 404	213 30	2 11	0
0,54609	1,87875 31621 9406	58991 8875 685	1,8728 627 20	508 77 341	2,997 191	213 28	2 11	0
0,54610	1,87875 90613 8282	58990 0147 058	1,8728 118 43	508 74 344	2,996 978	213 26	2 11	0
0,54611	1,87876 49603 8429	58988 1418 940	1,8727 609 69	508 71 347	2,996 765	213 24	2 11	0
0,54612	1,87877 08591 9848	58986 2691 330	1,8727 100 98	508 68 350	2,996 552	213 22	2 11	0
0,54613	1,87877 67578 2539	58984 3964 229	1,8726 592 30	508 65 353	2,996 339	213 20	2 11	0
0,54614	1,87878 26562 6503	58982 5237 637	1,8726 083 65	508 62 357	2,996 126	213 18	2 11	0
0,54615	1,87878 85545 1741	58980 6511 553	1,8725 575 03	508 59 361	2,995 913	213 16	2 11	0
0,54616	1,87879 44525 8253	58978 7785 978	1,8725 066 44	508 56 365	2,995 700	213 14	2 11	0
0,54617	1,87880 03504 6039	58976 9060 912	1,8724 557 88	508 53 369	2,995 487	213 12	2 11	0
0,54618	1,87880 62481 5100	58975 0336 354	1,8724 049 35	508 50 374	2,995 274	213 10	2 11	0
0,54619	1,87881 21456 5436	58973 1612 305	1,8723 540 85	508 47 379	2,995 061	213 08	2 11	0
0,54620	1,87881 80429 7048	58971 2888 764	1,8723 032 38	508 44 384	2,994 848	213 06	2 11	0
0,54621	1,87882 39400 9937	58969 4165 732	1,8722 523 94	508 41 389	2,994 635	213 04	2 11	0
0,54622	1,87882 98370 4103	58967 5443 208	1,8722 015 53	508 38 394	2,994 422	213 02	2 11	0
0,54623	1,87883 57337 9546	58965 6721 192	1,8721 507 15	508 35 400	2,994 209	213 00	2 11	0
0,54624	1,87884 16303 6267	58963 7999 685	1,8720 998 80	508 32 406	2,993 996	212 98	2 11	0
0,54625	1,87884 75267 4267	58961 9278 686	1,8720 490 48	508 29 412	2,993 783	212 96	2 11	0
0,54626	1,87885 34229 3546	58960 0558 196	1,8719 982 19	508 26 418	2,993 570	212 94	2 11	0
0,54627	1,87885 93189 4104	58958 1838 214	1,8719 473 93	508 23 424	2,993 357	212 92	2 11	0
0,54628	1,87886 52147 5942	58956 3118 740	1,8718 965 70	508 20 431	2,993 144	212 90	2 11	0
0,54629	1,87887 11103 9061	58954 4399 774	1,8718 457 50	508 17 438	2,992 931	212 88	2 11	0
0,54630	1,87887 70058 3461	58952 5681 317	1,8717 949 33	508 14 445	2,992 718	212 86	2 11	0
0,54631	1,87888 29010 9142	58950 6963 368	1,8717 441 19	508 11 452	2,992 505	212 84	2 11	0
0,54632	1,87888 87961 6105	58948 8245 927	1,8716 933 08	508 08 459	2,992 292	212 82	2 11	0
0,54633	1,87889 46910 4351	58946 9528 994	1,8716 425 00	508 05 467	2,992 079	212 80	2 11	0
0,54634	1,87890 05857 3880	58945 0812 569	1,8715 916 95	508 02 475	2,991 866	212 78	2 11	0
0,54635	1,87890 64802 4693	58943 2096 652	1,8715 408 93	507 99 483	2,991 653	212 76	2 11	0
0,54636	1,87891 23745 6790	58941 3381 243	1,8714 900 94	507 96 491	2,991 440	212 74	2 11	0
0,54637	1,87891 82687 0171	58939 4666 342	1,8714 392 98	507 93 500	2,991 227	212 72	2 11	0
0,54638	1,87892 41626 4837	58937 5951 949	1,8713 885 05	507 90 509	2,991 014	212 70	2 11	0
0,54639	1,87893 00564 0789	58935 7238 064	1,8713 377 14	507 87 518	2,990 801	212 68	2 11	0
0,54640	1,87893 59499 8027	58933 8524 687	1,8712 869 26	507 84 527	2,990 588	212 66	2 11	0
0,54641	1,87894 18433 6552	58931 9811 818	1,8712 361 41	507 81 536	2,990 375	212 64	2 11	0
0,54642	1,87894 77365 6364	58930 1099 457	1,8711 853 59	507 78 546	2,990 162	212 62	2 11	0
0,54643	1,87895 36295 7463	58928 2387 603	1,8711 345 80	507 75 556	2,989 949	212 60	2 11	0
0,54644	1,87895 95223 9851	58926 3676 257	1,8710 838 04	507 72 566	2,989 736	212 58	2 11	0
0,54645	1,87896 54150 3527	58924 4965 419	1,8710 330 31	507 69 576	2,989 523	212 56	2 11	0
0,54646	1,87897 13074 8492	58922 6255 089	1,8709 822 61	507 66 586	2,989 310	212 54	2 11	0
0,54647	1,87897 71997 4747	58920 7545 266	1,8709 314 94	507 63 597	2,989 097	212 52	2 11	0
0,54648	1,87898 30918 2292	58918 8835 951	1,8708 807 30	507 60 608	2,988 884	212 50	2 11	0
0,54649	1,87898 89837 1128	58917 0127 144	1,8708 299 69	507 57 619	2,988 672	212 48	2 11	0
0,54650	1,87899 48754 1255	58915 1418 844	1,8707 792 11	507 54 630	2,988 460	212 46	2 11	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54650	1,87899 48754 1255	58915 1418 844	1,8707 792 11	507 54 630	2,988 460	212 46	2 11	0
0,54651	1,87900 07669 2674	58913 2711 052	1,8707 284 56	507 51 642	2,988 248	212 44	2 11	0
0,54652	1,87900 66582 5385	58911 4003 767	1,8706 777 04	507 48 654	2,988 036	212 42	2 11	0
0,54653	1,87901 25493 9389	58909 5296 990	1,8706 269 55	507 45 666	2,987 824	212 40	2 11	0
0,54654	1,87901 84403 4686	58907 6590 720	1,8705 762 09	507 42 678	2,987 612	212 38	2 11	0
0,54655	1,87902 43311 1277	58905 7884 958	1,8705 254 66	507 39 690	2,987 400	212 36	2 11	0
0,54656	1,87903 02216 9162	58903 9179 703	1,8704 747 26	507 36 703	2,987 188	212 34	2 11	0
0,54657	1,87903 61120 8342	58902 0474 956	1,8704 239 89	507 33 716	2,986 976	212 32	2 11	0
0,54658	1,87904 20022 8817	58900 1770 716	1,8703 732 55	507 30 729	2,986 764	212 30	2 11	0
0,54659	1,87904 78923 0588	58898 3066 983	1,8703 225 24	507 27 742	2,986 552	212 28	2 11	0
0,54660	1,87905 37821 3655	58896 4363 758	1,8702 717 96	507 24 755	2,986 340	212 26	2 11	0
0,54661	1,87905 96717 8019	58894 5661 040	1,8702 210 71	507 21 769	2,986 128	212 24	2 11	0
0,54662	1,87906 55612 3680	58892 6958 829	1,8701 703 49	507 18 783	2,985 916	212 22	2 11	0
0,54663	1,87907 14505 0639	58890 8257 126	1,8701 196 30	507 15 797	2,985 704	212 20	2 11	0
0,54664	1,87907 73395 8896	58888 9555 930	1,8700 689 14	507 12 811	2,985 492	212 18	2 11	0
0,54665	1,87908 32284 8452	58887 0855 241	1,8700 182 01	507 09 826	2,985 280	212 16	2 11	0
0,54666	1,87908 91171 9307	58885 2155 059	1,8699 674 91	507 06 841	2,985 068	212 14	2 11	0
0,54667	1,87909 50057 1462	58883 3455 384	1,8699 167 84	507 03 856	2,984 856	212 12	2 11	0
0,54668	1,87910 08940 4917	58881 4756 216	1,8698 660 80	507 00 871	2,984 644	212 10	2 11	0
0,54669	1,87910 67821 9673	58879 6057 555	1,8698 153 79	506 97 886	2,984 432	212 08	2 11	0
0,54670	1,87911 26701 5731	58877 7359 401	1,8697 646 81	506 94 902	2,984 220	212 06	2 11	0
0,54671	1,87911 85579 3090	58875 8661 754	1,8697 139 86	506 91 918	2,984 008	212 04	2 11	0
0,54672	1,87912 44455 1752	58873 9964 614	1,8696 632 94	506 88 934	2,983 796	212 02	2 11	0
0,54673	1,87913 03329 1717	58872 1267 981	1,8696 126 05	506 85 950	2,983 584	212 00	2 11	0
0,54674	1,87913 62201 2985	58870 2571 855	1,8695 619 19	506 82 966	2,983 372	211 98	2 11	0
0,54675	1,87914 21071 5557	58868 3876 236	1,8695 112 36	506 79 983	2,983 160	211 96	2 11	0
0,54676	1,87914 79939 9433	58866 5181 124	1,8694 605 56	506 77 000	2,982 948	211 94	2 11	0
0,54677	1,87915 38806 4614	58864 6486 518	1,8694 098 79	506 74 017	2,982 736	211 92	2 11	0
0,54678	1,87915 97671 1101	58862 7792 419	1,8693 592 05	506 71 034	2,982 524	211 90	2 11	0
0,54679	1,87916 56533 8893	58860 9098 827	1,8693 085 34	506 68 051	2,982 312	211 88	2 11	0
0,54680	1,87917 15394 7992	58859 0405 742	1,8692 578 66	506 65 069	2,982 100	211 86	2 11	0
0,54681	1,87917 74253 8398	58857 1713 163	1,8692 072 01	506 62 087	2,981 888	211 84	2 11	0
0,54682	1,87918 33111 0111	58855 3021 091	1,8691 565 39	506 59 105	2,981 676	211 82	2 11	0
0,54683	1,87918 91966 3132	58853 4329 526	1,8691 058 80	506 56 123	2,981 464	211 80	2 11	0
0,54684	1,87919 50819 7462	58851 5638 467	1,8690 552 24	506 53 142	2,981 252	211 78	2 11	0
0,54685	1,87920 09671 3100	58849 6947 915	1,8690 045 71	506 50 161	2,981 040	211 76	2 11	0
0,54686	1,87920 68521 0048	58847 8257 869	1,8689 539 21	506 47 180	2,980 828	211 74	2 11	0
0,54687	1,87921 27368 8306	58845 9568 330	1,8689 032 74	506 44 199	2,980 616	211 72	2 11	0
0,54688	1,87921 86214 7874	58844 0879 297	1,8688 526 30	506 41 218	2,980 404	211 70	2 11	0
0,54689	1,87922 45058 8753	58842 2190 771	1,8688 019 89	506 38 238	2,980 192	211 68	2 11	0
0,54690	1,87923 03901 0944	58840 3502 751	1,8687 513 51	506 35 258	2,979 980	211 66	2 11	0
0,54691	1,87923 62741 4447	58838 4815 237	1,8687 007 16	506 32 278	2,979 768	211 64	2 11	0
0,54692	1,87924 21579 9262	58836 6128 230	1,8686 500 84	506 29 298	2,979 556	211 62	2 11	0
0,54693	1,87924 80416 5390	58834 7441 729	1,8685 994 55	506 26 318	2,979 344	211 60	2 11	0
0,54694	1,87925 39251 2832	58832 8755 734	1,8685 488 29	506 23 339	2,979 132	211 58	2 11	0
0,54695	1,87925 98084 1588	58831 0070 246	1,8684 982 06	506 20 360	2,978 920	211 56	2 11	0
0,54696	1,87926 56915 1658	58829 1385 264	1,8684 475 86	506 17 381	2,978 708	211 54	2 11	0
0,54697	1,87927 15744 3043	58827 2700 788	1,8683 969 69	506 14 402	2,978 496	211 52	2 11	0
0,54698	1,87927 74571 5744	58825 4016 818	1,8683 463 55	506 11 424	2,978 284	211 50	2 11	0
0,54699	1,87928 33396 9761	58823 5333 354	1,8682 957 44	506 08 446	2,978 073	211 48	2 11	0
0,54700	1,87928 92220 5094	58821 6650 397	1,8682 451 36	506 05 468	2,977 862	211 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54700	1.87928 92220 5094	58821 6650 397	1.8682 451 36	506 05 468	2 977 862	211 46	2 11	0
0,54701	1.87929 51042 1744	58819 7967 946	1.8681 945 31	506 02 490	2 977 651	211 44	2 11	0
0,54702	1.87930 09861 9712	58817 9286 001	1.8681 439 29	505 99 512	2 977 440	211 42	2 11	0
0,54703	1.87930 68679 8998	58816 0604 562	1.8680 933 29	505 96 535	2 977 229	211 40	2 11	0
0,54704	1.87931 27495 9603	58814 1923 629	1.8680 427 32	505 93 558	2 977 018	211 38	2 11	0
0,54705	1.87931 86310 1527	58812 3243 202	1.8679 921 38	505 90 581	2 976 807	211 36	2 11	0
0,54706	1.87932 45122 4770	58810 4563 281	1.8679 415 47	505 87 604	2 976 596	211 34	2 11	0
0,54707	1.87933 03932 9333	58808 5883 866	1.8678 909 59	505 84 627	2 976 385	211 32	2 11	0
0,54708	1.87933 62741 5217	58806 7204 956	1.8678 403 74	505 81 651	2 976 174	211 30	2 11	0
0,54709	1.87934 21548 2422	58804 8526 552	1.8677 897 92	505 78 675	2 975 963	211 28	2 11	0
0,54710	1.87934 80353 0949	58802 9848 654	1.8677 392 13	505 75 699	2 975 752	211 26	2 11	0
0,54711	1.87935 39156 0798	58801 1171 262	1.8676 886 37	505 72 723	2 975 541	211 24	2 11	0
0,54712	1.87935 97957 1969	58799 2494 376	1.8676 380 64	505 69 747	2 975 330	211 22	2 11	0
0,54713	1.87936 56756 4463	58797 3817 995	1.8675 874 94	505 66 772	2 975 119	211 20	2 11	0
0,54714	1.87937 15553 8281	58795 5142 120	1.8675 369 27	505 63 797	2 974 908	211 18	2 11	0
0,54715	1.87937 74349 3423	58793 6466 751	1.8674 863 63	505 60 822	2 974 697	211 16	2 11	0
0,54716	1.87938 33142 9890	58791 7791 887	1.8674 358 02	505 57 847	2 974 486	211 14	2 11	0
0,54717	1.87938 91934 7682	58789 9117 529	1.8673 852 44	505 54 873	2 974 275	211 12	2 11	0
0,54718	1.87939 50724 6800	58788 0443 677	1.8673 346 89	505 51 899	2 974 064	211 10	2 11	0
0,54719	1.87940 09512 7244	58786 1770 330	1.8672 841 37	505 48 925	2 973 853	211 08	2 11	0
0,54720	1.87940 68298 9014	58784 3097 489	1.8672 335 88	505 45 951	2 973 642	211 06	2 11	0
0,54721	1.87941 27083 2111	58782 4425 153	1.8671 830 42	505 42 977	2 973 431	211 04	2 11	0
0,54722	1.87941 85865 6536	58780 5753 323	1.8671 324 99	505 40 004	2 973 220	211 02	2 11	0
0,54723	1.87942 44646 2289	58778 7081 998	1.8670 819 59	505 37 031	2 973 009	211 00	2 11	0
0,54724	1.87943 03424 9371	58776 8411 178	1.8670 314 22	505 34 058	2 972 798	210 98	2 11	0
0,54725	1.87943 62201 7782	58774 9740 864	1.8669 808 88	505 31 085	2 972 587	210 96	2 11	0
0,54726	1.87944 20976 7523	58773 1071 055	1.8669 303 57	505 28 112	2 972 376	210 94	2 11	0
0,54727	1.87944 79749 8594	58771 2401 751	1.8668 798 29	505 25 140	2 972 165	210 92	2 11	0
0,54728	1.87945 38521 0996	58769 3732 953	1.8668 293 04	505 22 168	2 971 954	210 90	2 11	0
0,54729	1.87945 97290 4729	58767 5064 660	1.8667 787 82	505 19 196	2 971 743	210 88	2 11	0
0,54730	1.87946 56057 9794	58765 6396 872	1.8667 282 63	505 16 224	2 971 532	210 86	2 11	0
0,54731	1.87947 14823 6191	58763 7729 589	1.8666 777 47	505 13 252	2 971 321	210 84	2 11	0
0,54732	1.87947 73587 3921	58761 9062 812	1.8666 272 34	505 10 281	2 971 110	210 82	2 11	0
0,54733	1.87948 32349 2984	58760 0396 540	1.8665 767 24	505 07 310	2 970 899	210 80	2 11	0
0,54734	1.87948 91109 3381	58758 1730 773	1.8665 262 17	505 04 339	2 970 688	210 78	2 11	0
0,54735	1.87949 49867 5112	58756 3065 511	1.8664 757 13	505 01 368	2 970 477	210 76	2 11	0
0,54736	1.87950 08623 8178	58754 4400 754	1.8664 252 12	504 98 398	2 970 266	210 74	2 11	0
0,54737	1.87950 67378 2579	58752 5736 502	1.8663 747 14	504 95 428	2 970 055	210 72	2 11	0
0,54738	1.87951 26130 8316	58750 7072 755	1.8663 242 19	504 92 458	2 969 844	210 70	2 11	0
0,54739	1.87951 84881 5389	58748 8409 513	1.8662 737 27	504 89 488	2 969 633	210 68	2 11	0
0,54740	1.87952 43630 3799	58746 9746 776	1.8662 232 38	504 86 518	2 969 422	210 66	2 11	0
0,54741	1.87953 02377 3546	58745 1084 544	1.8661 727 51	504 83 549	2 969 211	210 64	2 11	0
0,54742	1.87953 61122 4631	58743 2422 816	1.8661 222 67	504 80 580	2 969 000	210 62	2 11	0
0,54743	1.87954 19865 7054	58741 3761 593	1.8660 717 86	504 77 611	2 968 789	210 60	2 11	0
0,54744	1.87954 78607 0816	58739 5100 875	1.8660 213 08	504 74 642	2 968 578	210 58	2 11	0
0,54745	1.87955 37346 5917	58737 6440 662	1.8659 708 33	504 71 673	2 968 367	210 56	2 11	0
0,54746	1.87955 96084 2358	58735 7780 954	1.8659 203 61	504 68 705	2 968 156	210 54	2 11	0
0,54747	1.87956 54820 0139	58733 9121 750	1.8658 698 92	504 65 737	2 967 945	210 52	2 11	0
0,54748	1.87957 13553 9261	58732 0463 051	1.8658 194 26	504 62 769	2 967 734	210 50	2 11	0
0,54749	1.87957 72285 9724	58730 1804 857	1.8657 689 63	504 59 801	2 967 524	210 48	2 11	0
0,54750	1.87958 31016 1529	58728 3147 167	1.8657 185 03	504 56 833	2 967 314	210 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54750	1.87958 31016 1529	58728 3147 167	1.8657 185 03	504 56 833	2 967 314	210 46	2 11	0
0,54751	1.87958 89744 4676	58726 4489 982	1.8656 680 46	504 53 866	2 967 104	210 44	2 11	0
0,54752	1.87959 48470 9166	58724 5833 302	1.8656 175 92	504 50 899	2 966 894	210 42	2 11	0
0,54753	1.87960 07195 4999	58722 7177 126	1.8655 671 41	504 47 932	2 966 684	210 40	2 11	0
0,54754	1.87960 65918 2176	58720 8521 455	1.8655 166 93	504 44 965	2 966 474	210 38	2 11	0
0,54755	1.87961 24639 0697	58718 9866 288	1.8654 662 48	504 41 999	2 966 264	210 36	2 11	0
0,54756	1.87961 83358 0563	58717 1211 626	1.8654 158 06	504 39 033	2 966 054	210 34	2 11	0
0,54757	1.87962 42075 1775	58715 2557 468	1.8653 653 67	504 36 067	2 965 844	210 32	2 11	0
0,54758	1.87963 00790 4332	58713 3903 814	1.8653 149 31	504 33 101	2 965 634	210 30	2 11	0
0,54759	1.87963 59503 8236	58711 5250 665	1.8652 644 98	504 30 135	2 965 424	210 28	2 11	0
0,54760	1.87964 18215 3487	58709 6598 020	1.8652 140 68	504 27 170	2 965 214	210 26	2 11	0
0,54761	1.87964 76925 0085	58707 7945 879	1.8651 636 41	504 24 205	2 965 004	210 24	2 11	0
0,54762	1.87965 35632 8031	58705 9294 243	1.8651 132 17	504 21 240	2 964 794	210 22	2 11	0
0,54763	1.87965 94338 7325	58704 0643 111	1.8650 627 96	504 18 275	2 964 584	210 20	2 11	0
0,54764	1.87966 53042 7968	58702 1992 483	1.8650 123 78	504 15 310	2 964 374	210 18	2 11	0
0,54765	1.87967 11744 9960	58700 3342 359	1.8649 619 63	504 12 346	2 964 164	210 16	2 11	0
0,54766	1.87967 70445 3302	58698 4692 739	1.8649 115 51	504 09 382	2 963 954	210 14	2 11	0
0,54767	1.87968 29143 7995	58696 6043 623	1.8648 611 42	504 06 418	2 963 744	210 12	2 11	0
0,54768	1.87968 87840 4039	58694 7395 012	1.8648 107 36	504 03 454	2 963 534	210 10	2 11	0
0,54769	1.87969 46535 1434	58692 8746 905	1.8647 603 33	504 00 490	2 963 324	210 08	2 11	0
0,54770	1.87970 05228 0181	58691 0099 302	1.8647 099 33	503 97 527	2 963 114	210 06	2 11	0
0,54771	1.87970 63919 0280	58689 1452 203	1.8646 595 35	503 94 564	2 962 904	210 04	2 11	0
0,54772	1.87971 22608 1732	58687 2805 608	1.8646 091 40	503 91 601	2 962 694	210 02	2 11	0
0,54773	1.87971 81295 4538	58685 4159 517	1.8645 587 48	503 88 638	2 962 484	210 00	2 11	0
0,54774	1.87972 39980 8698	58683 5513 930	1.8645 083 59	503 85 676	2 962 274	209 98	2 11	0
0,54775	1.87972 98664 4212	58681 6868 846	1.8644 579 73	503 82 714	2 962 064	209 96	2 11	0
0,54776	1.87973 57346 1081	58679 8224 266	1.8644 075 90	503 79 752	2 961 854	209 94	2 11	0
0,54777	1.87974 16025 9305	58677 9580 190	1.8643 572 10	503 76 790	2 961 644	209 92	2 11	0
0,54778	1.87974 74703 8885	58676 0936 618	1.8643 068 33	503 73 828	2 961 434	209 90	2 11	0
0,54779	1.87975 33379 9822	58674 2293 550	1.8642 564 59	503 70 867	2 961 224	209 88	2 11	0
0,54780	1.87975 92054 2116	58672 3650 985	1.8642 060 88	503 67 906	2 961 014	209 86	2 11	0
0,54781	1.87976 50726 5767	58670 5008 924	1.8641 557 20	503 64 945	2 960 804	209 84	2 11	0
0,54782	1.87977 09397 0776	58668 6367 367	1.8641 053 55	503 61 984	2 960 594	209 82	2 11	0
0,54783	1.87977 68065 7143	58666 7726 313	1.8640 549 93	503 59 023	2 960 384	209 80	2 11	0
0,54784	1.87978 26732 4869	58664 9085 763	1.8640 046 34	503 56 063	2 960 174	209 78	2 11	0
0,54785	1.87978 85397 3955	58663 0445 717	1.8639 542 78	503 53 103	2 959 964	209 76	2 11	0
0,54786	1.87979 44060 4401	58661 1806 174	1.8639 039 25	503 50 143	2 959 754	209 74	2 11	0
0,54787	1.87980 02721 6207	58659 3167 135	1.8638 535 75	503 47 183	2 959 544	209 72	2 11	0
0,54788	1.87980 61380 9374	58657 4528 599	1.8638 032 28	503 44 223	2 959 334	209 70	2 11	0
0,54789	1.87981 20038 3903	58655 5890 567	1.8637 528 84	503 41 264	2 959 124	209 68	2 11	0
0,54790	1.87981 78693 9794	58653 7253 038	1.8637 025 43	503 38 305	2 958 914	209 66	2 11	0
0,54791	1.87982 37347 7047	58651 8616 013	1.8636 522 05	503 35 346	2 958 704	209 64	2 11	0
0,54792	1.87982 95999 5663	58649 9979 491	1.8636 018 70	503 32 387	2 958 494	209 62	2 11	0
0,54793	1.87983 54649 5642	58648 1343 472	1.8635 515 38	503 29 429	2 958 284	209 60	2 11	0
0,54794	1.87984 13297 6985	58646 2707 957	1.8635 012 09	503 26 471	2 958 074	209 58	2 11	0
0,54795	1.87984 71943 9693	58644 4072 945	1.8634 508 83	503 23 513	2 957 864	209 56	2 11	0
0,54796	1.87985 30588 3766	58642 5438 436	1.8634 005 59	503 20 555	2 957 654	209 54	2 11	0
0,54797	1.87985 89230 9204	58640 6804 430	1.8633 502 38	503 17 597	2 957 444	209 52	2 11	0
0,54798	1.87986 47871 6008	58638 8170 928	1.8632 999 20	503 14 640	2 957 234	209 50	2 11	0
0,54799	1.87987 06510 4179	58636 9537 929	1.8632 496 05	503 11 683	2 957 025	209 48	2 11	0
0,54800	1.87987 65147 3717	58635 0905 433	1.8631 992 93	503 08 726	2 956 816	209 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54800	1.87987 65147 3717	58635 0905 433	1 8631 992 93	503 08 726	2 956 816	209 46	2 11	0
0,54801	1.87988 23782 4622	58633 2273 440	1 8631 489 84	503 05 769	2 956 607	209 44	2 11	0
0,54802	1.87988 82415 6895	58631 3641 950	1 8630 986 78	503 02 812	2 956 398	209 42	2 11	0
0,54803	1.87989 41047 0537	58629 5010 963	1 8630 483 75	502 99 856	2 956 189	209 40	2 11	0
0,54804	1.87989 99676 5548	58627 6380 479	1 8629 980 75	502 96 900	2 955 980	209 38	2 11	0
0,54805	1.87990 58304 1928	58625 7750 498	1 8629 477 78	502 93 944	2 955 771	209 36	2 11	0
0,54806	1.87991 16929 9678	58623 9121 020	1 8628 974 84	502 90 988	2 955 562	209 34	2 11	0
0,54807	1.87991 75553 8799	58622 0492 045	1 8628 471 93	502 88 032	2 955 353	209 32	2 11	0
0,54808	1.87992 34175 9291	58620 1863 573	1 8627 969 05	502 85 077	2 955 144	209 30	2 11	0
0,54809	1.87992 92796 1155	58618 3235 604	1 8627 466 20	502 82 122	2 954 935	209 28	2 11	0
0,54810	1.87993 51414 4391	58616 4608 138	1 8626 963 38	502 79 167	2 954 726	209 26	2 11	0
0,54811	1.87994 10030 8999	58614 5981 175	1 8626 460 59	502 76 212	2 954 517	209 24	2 11	0
0,54812	1.87994 68645 4980	58612 7354 714	1 8625 957 83	502 73 257	2 954 308	209 22	2 11	0
0,54813	1.87995 27258 2335	58610 8728 756	1 8625 455 10	502 70 303	2 954 099	209 20	2 11	0
0,54814	1.87995 85869 1064	58609 0103 301	1 8624 952 40	502 67 349	2 953 890	209 18	2 11	0
0,54815	1.87996 44478 1167	58607 1478 349	1 8624 449 73	502 64 395	2 953 681	209 16	2 11	0
0,54816	1.87997 03085 2645	58605 2853 899	1 8623 947 09	502 61 441	2 953 472	209 14	2 11	0
0,54817	1.87997 61690 5499	58603 4229 952	1 8623 444 48	502 58 488	2 953 263	209 12	2 11	0
0,54818	1.87998 20293 9729	58601 5606 508	1 8622 941 90	502 55 535	2 953 054	209 10	2 11	0
0,54819	1.87998 78895 5336	58599 6983 566	1 8622 439 34	502 52 582	2 952 845	209 08	2 11	0
0,54820	1.87999 37495 2320	58597 8361 127	1 8621 936 81	502 49 629	2 952 636	209 06	2 11	0
0,54821	1.87999 96093 0681	58595 9739 190	1 8621 434 31	502 46 676	2 952 427	209 04	2 11	0
0,54822	1.88000 54689 0420	58594 1117 756	1 8620 931 84	502 43 724	2 952 218	209 02	2 11	0
0,54823	1.88001 13283 1538	58592 2496 824	1 8620 429 40	502 40 772	2 952 009	209 00	2 11	0
0,54824	1.88001 71875 4035	58590 3876 395	1 8619 926 99	502 37 820	2 951 800	208 98	2 11	0
0,54825	1.88002 30465 7911	58588 5256 468	1 8619 424 61	502 34 868	2 951 591	208 96	2 11	0
0,54826	1.88002 89054 3167	58586 6637 043	1 8618 922 26	502 31 916	2 951 382	208 94	2 11	0
0,54827	1.88003 47640 9804	58584 8018 121	1 8618 419 94	502 28 965	2 951 173	208 92	2 11	0
0,54828	1.88004 06225 7822	58582 9399 701	1 8617 917 65	502 26 014	2 950 964	208 90	2 11	0
0,54829	1.88004 64808 7222	58581 0781 783	1 8617 415 39	502 23 063	2 950 755	208 88	2 11	0
0,54830	1.88005 23389 8004	58579 2164 368	1 8616 913 16	502 20 112	2 950 546	208 86	2 11	0
0,54831	1.88005 81969 0168	58577 3547 455	1 8616 410 96	502 17 161	2 950 337	208 84	2 11	0
0,54832	1.88006 40546 3715	58575 4931 044	1 8615 908 79	502 14 211	2 950 128	208 82	2 11	0
0,54833	1.88006 99121 8646	58573 6315 135	1 8615 406 65	502 11 261	2 949 919	208 80	2 11	0
0,54834	1.88007 57695 4961	58571 7699 728	1 8614 904 54	502 08 311	2 949 710	208 78	2 11	0
0,54835	1.88008 16267 2661	58569 9084 823	1 8614 402 46	502 05 361	2 949 501	208 76	2 11	0
0,54836	1.88008 74837 1746	58568 0470 421	1 8613 900 41	502 02 411	2 949 292	208 74	2 11	0
0,54837	1.88009 33405 2216	58566 1856 521	1 8613 398 39	501 99 462	2 949 083	208 72	2 11	0
0,54838	1.88009 91971 4073	58564 3243 123	1 8612 896 40	501 96 513	2 948 874	208 70	2 11	0
0,54839	1.88010 50535 7316	58562 4630 227	1 8612 394 43	501 93 564	2 948 665	208 68	2 11	0
0,54840	1.88011 09098 1946	58560 6017 833	1 8611 892 49	501 90 615	2 948 456	208 66	2 11	0
0,54841	1.88011 67658 7964	58558 7405 941	1 8611 390 58	501 87 667	2 948 247	208 64	2 11	0
0,54842	1.88012 26217 5370	58556 8794 550	1 8610 888 70	501 84 719	2 948 038	208 62	2 11	0
0,54843	1.88012 84774 4165	58555 0183 661	1 8610 386 85	501 81 771	2 947 829	208 60	2 11	0
0,54844	1.88013 43329 4349	58553 1573 274	1 8609 885 03	501 78 823	2 947 620	208 58	2 11	0
0,54845	1.88014 01882 5922	58551 2963 389	1 8609 383 24	501 75 875	2 947 411	208 56	2 11	0
0,54846	1.88014 60433 8885	58549 4354 006	1 8608 881 48	501 72 928	2 947 202	208 54	2 11	0
0,54847	1.88015 18983 3239	58547 5745 125	1 8608 379 75	501 69 981	2 946 993	208 52	2 11	0
0,54848	1.88015 77530 8984	58545 7136 745	1 8607 878 05	501 67 034	2 946 784	208 50	2 11	0
0,54849	1.88016 36076 6121	58543 8528 867	1 8607 376 38	501 64 087	2 946 576	208 48	2 11	0
0,54850	1.88016 94620 4650	58541 9921 491	1 8606 874 74	501 61 140	2 946 368	208 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54850	1.88016 94620 4650	58541 9921 491	1.8606 874 74	501 61 140	2 946 368	208 46	2 11	0
0,54851	1.88017 53162 4571	58540 1314 616	1.8606 373 13	501 58 194	2 946 160	208 44	2 11	0
0,54852	1.88018 11702 5886	58538 2708 243	1.8605 871 55	501 55 248	2 945 952	208 42	2 11	0
0,54853	1.88018 70240 8594	58536 4102 371	1.8605 370 00	501 52 302	2 945 744	208 40	2 11	0
0,54854	1.88019 28777 2696	58534 5497 001	1.8604 868 48	501 49 356	2 945 536	208 38	2 11	0
0,54855	1.88019 87311 8193	58532 6892 133	1.8604 366 99	501 46 410	2 945 328	208 36	2 11	0
0,54856	1.88020 45844 5085	58530 8287 766	1.8603 865 53	501 43 465	2 945 120	208 34	2 11	0
0,54857	1.88021 04375 3373	58528 9683 900	1.8603 364 10	501 40 520	2 944 912	208 32	2 11	0
0,54858	1.88021 62904 3057	58527 1080 536	1.8602 862 69	501 37 575	2 944 704	208 30	2 11	0
0,54859	1.88022 21431 4138	58525 2477 673	1.8602 361 31	501 34 630	2 944 496	208 28	2 11	0
0,54860	1.88022 79956 6616	58523 3875 312	1.8601 859 96	501 31 686	2 944 288	208 26	2 11	0
0,54861	1.88023 38480 0491	58521 5273 452	1.8601 358 64	501 28 742	2 944 080	208 24	2 11	0
0,54862	1.88023 97001 5764	58519 6672 093	1.8600 857 35	501 25 798	2 943 872	208 22	2 11	0
0,54863	1.88024 55521 2436	58517 8071 236	1.8600 356 09	501 22 854	2 943 664	208 20	2 11	0
0,54864	1.88025 14039 0507	58515 9470 880	1.8599 854 86	501 19 910	2 943 456	208 18	2 11	0
0,54865	1.88025 72554 9978	58514 0871 025	1.8599 353 66	501 16 967	2 943 248	208 16	2 11	0
0,54866	1.88026 31069 0849	58512 2271 671	1.8598 852 49	501 14 024	2 943 040	208 14	2 11	0
0,54867	1.88026 89581 3121	58510 3672 819	1.8598 351 35	501 11 081	2 942 832	208 12	2 11	0
0,54868	1.88027 48091 6794	58508 5074 468	1.8597 850 24	501 08 138	2 942 624	208 10	2 11	0
0,54869	1.88028 06600 1868	58506 6476 618	1.8597 349 16	501 05 195	2 942 416	208 08	2 11	0
0,54870	1.88028 65106 8345	58504 7879 269	1.8596 848 11	501 02 253	2 942 208	208 06	2 11	0
0,54871	1.88029 23611 6224	58502 9282 421	1.8596 347 09	500 99 311	2 942 000	208 04	2 11	0
0,54872	1.88029 82114 5506	58501 0686 074	1.8595 846 10	500 96 369	2 941 792	208 02	2 11	0
0,54873	1.88030 40615 6192	58499 2090 228	1.8595 345 14	500 93 427	2 941 584	208 00	2 11	0
0,54874	1.88030 99114 8282	58497 3494 883	1.8594 844 21	500 90 485	2 941 376	207 98	2 11	0
0,54875	1.88031 57612 1777	58495 4900 039	1.8594 343 31	500 87 544	2 941 168	207 96	2 11	0
0,54876	1.88032 16107 6677	58493 6305 696	1.8593 842 43	500 84 603	2 940 960	207 94	2 11	0
0,54877	1.88032 74601 2983	58491 7711 854	1.8593 341 58	500 81 662	2 940 752	207 92	2 11	0
0,54878	1.88033 33093 0695	58489 9118 512	1.8592 840 76	500 78 721	2 940 544	207 90	2 11	0
0,54879	1.88033 91582 9814	58488 0525 671	1.8592 339 97	500 75 780	2 940 336	207 88	2 11	0
0,54880	1.88034 50071 0340	58486 1933 331	1.8591 839 21	500 72 840	2 940 128	207 86	2 11	0
0,54881	1.88035 08557 2273	58484 3341 492	1.8591 338 48	500 69 900	2 939 920	207 84	2 11	0
0,54882	1.88035 67041 5614	58482 4750 154	1.8590 837 78	500 66 960	2 939 712	207 82	2 11	0
0,54883	1.88036 25524 0364	58480 6159 316	1.8590 337 11	500 64 020	2 939 504	207 80	2 11	0
0,54884	1.88036 84004 6523	58478 7568 979	1.8589 836 47	500 61 080	2 939 296	207 78	2 11	0
0,54885	1.88037 42483 4092	58476 8979 143	1.8589 335 86	500 58 141	2 939 088	207 76	2 11	0
0,54886	1.88038 00960 3071	58475 0389 807	1.8588 835 28	500 55 202	2 938 880	207 74	2 11	0
0,54887	1.88038 59435 3461	58473 1800 972	1.8588 334 73	500 52 263	2 938 672	207 72	2 11	0
0,54888	1.88039 17908 5262	58471 3212 637	1.8587 834 21	500 49 324	2 938 464	207 70	2 11	0
0,54889	1.88039 76379 8475	58469 4624 803	1.8587 333 72	500 46 386	2 938 256	207 68	2 11	0
0,54890	1.88040 34849 3100	58467 6037 469	1.8586 833 26	500 43 448	2 938 048	207 66	2 11	0
0,54891	1.88040 93316 9137	58465 7450 636	1.8586 332 83	500 40 510	2 937 840	207 64	2 11	0
0,54892	1.88041 51782 6588	58463 8864 303	1.8585 832 42	500 37 572	2 937 632	207 62	2 11	0
0,54893	1.88042 10246 5452	58462 0278 471	1.8585 332 04	500 34 634	2 937 424	207 60	2 11	0
0,54894	1.88042 68708 5730	58460 1693 139	1.8584 831 69	500 31 697	2 937 216	207 58	2 11	0
0,54895	1.88043 27168 7423	58458 3108 307	1.8584 331 37	500 28 760	2 937 008	207 56	2 11	0
0,54896	1.88043 85627 0531	58456 4523 976	1.8583 831 08	500 25 823	2 936 800	207 54	2 11	0
0,54897	1.88044 44083 5055	58454 5940 145	1.8583 330 82	500 22 886	2 936 592	207 52	2 11	0
0,54898	1.88045 02538 0995	58452 7356 814	1.8582 830 59	500 19 949	2 936 384	207 50	2 11	0
0,54899	1.88045 60990 8352	58450 8773 983	1.8582 330 39	500 17 013	2 936 177	207 48	2 11	0
0,54900	1.88046 19441 7126	58449 0191 653	1.8581 830 22	500 14 077	2 935 970	207 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54900	1.88046 19441 7126	58449 0191 653	1.8581 830 22	500 14 077	2 935 970	207 46	2 11	0
0,54901	1.88046 77890 7318	58447 1609 823	1.8581 330 08	500 11 141	2 935 763	207 44	2 11	0
0,54902	1.88047 36337 8928	58445 3028 493	1.8580 829 97	500 08 205	2 935 556	207 42	2 11	0
0,54903	1.88047 94783 1956	58443 4447 663	1.8580 329 89	500 05 269	2 935 349	207 40	2 11	0
0,54904	1.88048 53226 6404	58441 5867 333	1.8579 829 84	500 02 334	2 935 142	207 38	2 11	0
0,54905	1.88049 11668 2271	58439 7287 503	1.8579 329 82	499 99 399	2 934 935	207 36	2 11	0
0,54906	1.88049 70107 9559	58437 8708 173	1.8578 829 83	499 96 464	2 934 728	207 34	2 11	0
0,54907	1.88050 28545 8267	58436 0129 343	1.8578 329 87	499 93 529	2 934 521	207 32	2 11	0
0,54908	1.88050 86981 8396	58434 1551 013	1.8577 829 93	499 90 594	2 934 314	207 30	2 11	0
0,54909	1.88051 45415 9947	58432 2973 183	1.8577 330 02	499 87 660	2 934 107	207 28	2 11	0
0,54910	1.88052 03848 2920	58430 4395 853	1.8576 830 14	499 84 726	2 933 900	207 26	2 11	0
0,54911	1.88052 62278 7316	58428 5819 023	1.8576 330 29	499 81 792	2 933 693	207 24	2 11	0
0,54912	1.88053 20707 3135	58426 7242 693	1.8575 830 47	499 78 858	2 933 486	207 22	2 11	0
0,54913	1.88053 79134 0378	58424 8666 863	1.8575 330 68	499 75 925	2 933 279	207 20	2 11	0
0,54914	1.88054 37558 9045	58423 0091 532	1.8574 830 92	499 72 992	2 933 072	207 18	2 11	0
0,54915	1.88054 95981 9137	58421 1516 701	1.8574 331 19	499 70 059	2 932 865	207 16	2 11	0
0,54916	1.88055 54403 0654	58419 2942 370	1.8573 831 49	499 67 126	2 932 658	207 14	2 11	0
0,54917	1.88056 12822 3596	58417 4368 539	1.8573 331 82	499 64 193	2 932 451	207 12	2 11	0
0,54918	1.88056 71239 7965	58415 5795 207	1.8572 832 18	499 61 261	2 932 244	207 10	2 11	0
0,54919	1.88057 29655 3760	58413 7222 375	1.8572 332 57	499 58 329	2 932 037	207 08	2 11	0
0,54920	1.88057 88069 0982	58411 8650 042	1.8571 832 99	499 55 397	2 931 830	207 06	2 11	0
0,54921	1.88058 46480 9632	58410 0078 209	1.8571 333 44	499 52 465	2 931 623	207 04	2 11	0
0,54922	1.88059 04890 9710	58408 1506 876	1.8570 833 92	499 49 533	2 931 416	207 02	2 11	0
0,54923	1.88059 63299 1217	58406 2936 042	1.8570 334 42	499 46 602	2 931 209	207 00	2 11	0
0,54924	1.88060 21705 4153	58404 4365 708	1.8569 834 95	499 43 671	2 931 002	206 98	2 11	0
0,54925	1.88060 80109 8519	58402 5795 873	1.8569 335 51	499 40 740	2 930 795	206 96	2 11	0
0,54926	1.88061 38512 4315	58400 7226 537	1.8568 836 10	499 37 809	2 930 588	206 94	2 11	0
0,54927	1.88061 96913 1542	58398 8657 701	1.8568 336 72	499 34 878	2 930 381	206 92	2 11	0
0,54928	1.88062 55312 0200	58397 0089 364	1.8567 837 37	499 31 948	2 930 174	206 90	2 11	0
0,54929	1.88063 13709 0289	58395 1521 527	1.8567 338 05	499 29 018	2 929 967	206 88	2 11	0
0,54930	1.88063 72104 1811	58393 2954 189	1.8566 838 76	499 26 088	2 929 760	206 86	2 11	0
0,54931	1.88064 30497 4765	58391 4387 350	1.8566 339 50	499 23 158	2 929 553	206 84	2 11	0
0,54932	1.88064 88888 9152	58389 5821 011	1.8565 840 27	499 20 228	2 929 346	206 82	2 11	0
0,54933	1.88065 47278 4973	58387 7255 171	1.8565 341 07	499 17 299	2 929 139	206 80	2 11	0
0,54934	1.88066 05666 2228	58385 8689 830	1.8564 841 90	499 14 370	2 928 932	206 78	2 11	0
0,54935	1.88066 64052 0918	58384 0124 988	1.8564 342 76	499 11 441	2 928 725	206 76	2 11	0
0,54936	1.88067 22436 1043	58382 1560 645	1.8563 843 65	499 08 512	2 928 518	206 74	2 11	0
0,54937	1.88067 80818 2604	58380 2996 801	1.8563 344 56	499 05 583	2 928 311	206 72	2 11	0
0,54938	1.88068 39198 5601	58378 4433 456	1.8562 845 50	499 02 655	2 928 104	206 70	2 11	0
0,54939	1.88068 97577 0034	58376 5870 611	1.8562 346 47	498 99 727	2 927 897	206 68	2 11	0
0,54940	1.88069 55953 5905	58374 7308 265	1.8561 847 47	498 96 799	2 927 690	206 66	2 11	0
0,54941	1.88070 14328 3213	58372 8746 418	1.8561 348 50	498 93 871	2 927 483	206 64	2 11	0
0,54942	1.88070 72701 1959	58371 0185 070	1.8560 849 56	498 90 944	2 927 276	206 62	2 11	0
0,54943	1.88071 31072 2144	58369 1624 220	1.8560 350 65	498 88 017	2 927 069	206 60	2 11	0
0,54944	1.88071 89441 3768	58367 3063 869	1.8559 851 77	498 85 090	2 926 862	206 58	2 11	0
0,54945	1.88072 47808 6832	58365 4504 017	1.8559 352 92	498 82 163	2 926 655	206 56	2 11	0
0,54946	1.88073 06174 1336	58363 5944 664	1.8558 854 10	498 79 236	2 926 448	206 54	2 11	0
0,54947	1.88073 64537 7281	58361 7385 810	1.8558 355 31	498 76 310	2 926 241	206 52	2 11	0
0,54948	1.88074 22899 4667	58359 8827 455	1.8557 856 55	498 73 384	2 926 034	206 50	2 11	0
0,54949	1.88074 81259 3494	58358 0269 598	1.8557 357 82	498 70 458	2 925 828	206 48	2 11	0
0,54950	1.88075 39617 3764	58356 1712 240	1.8556 859 12	498 67 532	2 925 622	206 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,54950	1.88075 39617 3764	58356 1712 240	1.8556 859 12	498 67 532	2 925 622	206 46	2 11	0
0,54951	1.88075 97973 5476	58354 3155 381	1.8556 360 44	498 64 606	2 925 416	206 44	2 11	0
0,54952	1.88076 56327 8631	58352 4599 021	1.8555 861 79	498 61 681	2 925 210	206 42	2 11	0
0,54953	1.88077 14680 3230	58350 6043 159	1.8555 363 17	498 58 756	2 925 004	206 40	2 11	0
0,54954	1.88077 73030 9273	58348 7487 796	1.8554 864 58	498 55 831	2 924 798	206 38	2 11	0
0,54955	1.88078 31379 6761	58346 8932 931	1.8554 366 02	498 52 906	2 924 592	206 36	2 11	0
0,54956	1.88078 89726 5694	58345 0378 565	1.8553 867 49	498 49 981	2 924 386	206 34	2 11	0
0,54957	1.88079 48071 6073	58343 1824 698	1.8553 368 99	498 47 057	2 924 180	206 32	2 11	0
0,54958	1.88080 06414 7898	58341 3271 329	1.8552 870 52	498 44 133	2 923 974	206 30	2 11	0
0,54959	1.88080 64756 1169	58339 4718 458	1.8552 372 08	498 41 209	2 923 768	206 28	2 11	0
0,54960	1.88081 23095 5887	58337 6166 086	1.8551 873 67	498 38 285	2 923 562	206 26	2 11	0
0,54961	1.88081 81433 2053	58335 7614 212	1.8551 375 29	498 35 361	2 923 356	206 24	2 11	0
0,54962	1.88082 39768 9667	58333 9062 837	1.8550 876 94	498 32 438	2 923 150	206 22	2 11	0
0,54963	1.88082 98102 8730	58332 0511 960	1.8550 378 62	498 29 515	2 922 944	206 20	2 11	0
0,54964	1.88083 56434 9242	58330 1961 581	1.8549 880 32	498 26 592	2 922 738	206 18	2 11	0
0,54965	1.88084 14765 1204	58328 3411 701	1.8549 382 05	498 23 669	2 922 532	206 16	2 11	0
0,54966	1.88084 73093 4616	58326 4862 319	1.8548 883 81	498 20 746	2 922 326	206 14	2 11	0
0,54967	1.88085 31419 9478	58324 6313 435	1.8548 385 60	498 17 824	2 922 120	206 12	2 11	0
0,54968	1.88085 89744 5791	58322 7765 049	1.8547 887 42	498 14 902	2 921 914	206 10	2 11	0
0,54969	1.88086 48067 3556	58320 9217 162	1.8547 389 27	498 11 980	2 921 708	206 08	2 11	0
0,54970	1.88087 06388 2773	58319 0669 773	1.8546 891 15	498 09 058	2 921 502	206 06	2 11	0
0,54971	1.88087 64707 3443	58317 2122 882	1.8546 393 06	498 06 136	2 921 296	206 04	2 11	0
0,54972	1.88088 23024 5566	58315 3576 489	1.8545 895 00	498 03 215	2 921 090	206 02	2 11	0
0,54973	1.88088 81339 9142	58313 5030 594	1.8545 396 97	498 00 294	2 920 884	206 00	2 11	0
0,54974	1.88089 39653 4173	58311 6485 197	1.8544 898 97	497 97 373	2 920 678	205 98	2 11	0
0,54975	1.88089 97965 0658	58309 7940 298	1.8544 401 00	497 94 452	2 920 472	205 96	2 11	0
0,54976	1.88090 56274 8598	58307 9395 897	1.8543 903 06	497 91 532	2 920 266	205 94	2 11	0
0,54977	1.88091 14582 7994	58306 0851 994	1.8543 405 14	497 88 612	2 920 060	205 92	2 11	0
0,54978	1.88091 72888 8846	58304 2308 589	1.8542 907 25	497 85 692	2 919 854	205 90	2 11	0
0,54979	1.88092 31193 1155	58302 3765 682	1.8542 409 39	497 82 772	2 919 648	205 88	2 11	0
0,54980	1.88092 89495 4921	58300 5223 273	1.8541 911 56	497 79 852	2 919 442	205 86	2 11	0
0,54981	1.88093 47796 0144	58298 6681 361	1.8541 413 76	497 76 933	2 919 236	205 84	2 11	0
0,54982	1.88094 06094 6825	58296 8139 947	1.8540 915 99	497 74 014	2 919 030	205 82	2 11	0
0,54983	1.88094 64391 4965	58294 9599 031	1.8540 418 25	497 71 095	2 918 824	205 80	2 11	0
0,54984	1.88095 22686 4564	58293 1058 613	1.8539 920 54	497 68 176	2 918 618	205 78	2 11	0
0,54985	1.88095 80979 5623	58291 2518 692	1.8539 422 86	497 65 257	2 918 412	205 76	2 11	0
0,54986	1.88096 39270 8142	58289 3979 269	1.8538 925 21	497 62 339	2 918 206	205 74	2 11	0
0,54987	1.88096 97560 2121	58287 5440 344	1.8538 427 59	497 59 421	2 918 000	205 72	2 11	0
0,54988	1.88097 55847 7561	58285 6901 916	1.8537 930 00	497 56 503	2 917 794	205 70	2 11	0
0,54989	1.88098 14133 4463	58283 8363 986	1.8537 432 43	497 53 585	2 917 588	205 68	2 11	0
0,54990	1.88098 72417 2827	58281 9826 554	1.8536 934 89	497 50 667	2 917 382	205 66	2 11	0
0,54991	1.88099 30699 2654	58280 1289 619	1.8536 437 38	497 47 750	2 917 176	205 64	2 11	0
0,54992	1.88099 88979 3944	58278 2753 182	1.8535 939 90	497 44 833	2 916 970	205 62	2 11	0
0,54993	1.88100 47257 6697	58276 4217 242	1.8535 442 45	497 41 916	2 916 764	205 60	2 11	0
0,54994	1.88101 05534 0914	58274 5681 800	1.8534 945 03	497 38 999	2 916 558	205 58	2 11	0
0,54995	1.88101 63808 6596	58272 7146 855	1.8534 447 64	497 36 082	2 916 352	205 56	2 11	0
0,54996	1.88102 22081 3743	58270 8612 407	1.8533 950 28	497 33 166	2 916 146	205 54	2 11	0
0,54997	1.88102 80352 2355	58269 0078 457	1.8533 452 95	497 30 250	2 915 940	205 52	2 11	0
0,54998	1.88103 38621 2433	58267 1545 004	1.8532 955 65	497 27 334	2 915 734	205 50	2 11	0
0,54999	1.88103 96888 3978	58265 3012 048	1.8532 458 38	497 24 418	2 915 529	205 48	2 11	0
0,55000	1.88104 55153 6990	58263 4479 590	1.8531 961 14	497 21 502	2 915 324	205 46	2 11	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55000	1,88104,55153,6991	58263,4479,613	1,8531,961,19	497,21,430	2,915,474	205,51	1,89	0
0,55001	1,88105,13417,1471	58261,5947,652	1,8531,463,98	497,18,515	2,915,268	205,49	1,89	0
0,55002	1,88105,71678,7419	58259,7416,188	1,8530,966,79	497,15,600	2,915,063	205,47	1,89	0
0,55003	1,88106,29938,4835	58257,8885,221	1,8530,469,63	497,12,685	2,914,858	205,45	1,89	0
0,55004	1,88106,88196,3720	58256,0354,751	1,8529,972,50	497,09,770	2,914,653	205,43	1,89	0
0,55005	1,88107,46452,4075	58254,1824,779	1,8529,475,40	497,06,855	2,914,448	205,41	1,89	0
0,55006	1,88108,04706,5900	58252,3295,304	1,8528,978,33	497,03,941	2,914,243	205,39	1,89	0
0,55007	1,88108,62958,9195	58250,4766,326	1,8528,481,29	497,01,027	2,914,038	205,37	1,89	0
0,55008	1,88109,21209,3961	58248,6237,845	1,8527,984,28	496,98,113	2,913,833	205,35	1,89	0
0,55009	1,88109,79458,0199	58246,7709,861	1,8527,487,30	496,95,199	2,913,628	205,33	1,89	0
0,55010	1,88110,37704,7909	58244,9182,374	1,8526,990,35	496,92,285	2,913,423	205,31	1,89	0
0,55011	1,88110,95949,7091	58243,0655,384	1,8526,493,43	496,89,372	2,913,218	205,29	1,89	0
0,55012	1,88111,54192,7746	58241,2128,891	1,8525,996,54	496,86,459	2,913,013	205,27	1,89	0
0,55013	1,88112,12433,9875	58239,3602,894	1,8525,499,68	496,83,546	2,912,808	205,25	1,89	0
0,55014	1,88112,70673,3478	58237,5077,394	1,8525,002,84	496,80,633	2,912,603	205,23	1,89	0
0,55015	1,88113,28910,8555	58235,6552,391	1,8524,506,03	496,77,720	2,912,398	205,21	1,89	0
0,55016	1,88113,87146,5107	58233,8027,885	1,8524,009,25	496,74,808	2,912,193	205,19	1,89	0
0,55017	1,88114,45380,3135	58231,9503,876	1,8523,512,50	496,71,896	2,911,988	205,17	1,89	0
0,55018	1,88115,03612,2639	58230,0980,364	1,8523,015,78	496,68,984	2,911,783	205,15	1,89	0
0,55019	1,88115,61842,3619	58228,2457,348	1,8522,519,09	496,66,072	2,911,578	205,13	1,89	0
0,55020	1,88116,20070,6076	58226,3934,829	1,8522,022,43	496,63,160	2,911,373	205,11	1,89	0
0,55021	1,88116,78297,0011	58224,5412,807	1,8521,525,80	496,60,249	2,911,168	205,09	1,89	0
0,55022	1,88117,36521,5424	58222,6891,281	1,8521,029,20	496,57,338	2,910,963	205,07	1,89	0
0,55023	1,88117,94744,2315	58220,8370,252	1,8520,532,63	496,54,427	2,910,758	205,05	1,89	0
0,55024	1,88118,52965,0685	58218,9849,719	1,8520,036,09	496,51,516	2,910,553	205,03	1,89	0
0,55025	1,88119,11184,0535	58217,1329,683	1,8519,539,57	496,48,605	2,910,348	205,01	1,89	0
0,55026	1,88119,69401,1865	58215,2810,143	1,8519,043,08	496,45,695	2,910,143	204,99	1,89	0
0,55027	1,88120,27616,4675	58213,4291,100	1,8518,546,62	496,42,785	2,909,938	204,97	1,89	0
0,55028	1,88120,85829,8966	58211,5772,553	1,8518,050,19	496,39,875	2,909,733	204,95	1,89	0
0,55029	1,88121,44041,4739	58209,7254,503	1,8517,553,79	496,36,965	2,909,528	204,93	1,89	0
0,55030	1,88122,02251,1994	58207,8736,949	1,8517,057,42	496,34,055	2,909,323	204,91	1,89	0
0,55031	1,88122,60459,0731	58206,0219,892	1,8516,561,08	496,31,146	2,909,118	204,89	1,89	0
0,55032	1,88123,18665,0951	58204,1703,331	1,8516,064,77	496,28,237	2,908,913	204,87	1,89	0
0,55033	1,88123,76869,2654	58202,3187,266	1,8515,568,49	496,25,328	2,908,708	204,85	1,89	0
0,55034	1,88124,35071,5841	58200,4671,698	1,8515,072,24	496,22,419	2,908,503	204,83	1,89	0
0,55035	1,88124,93272,0513	58198,6156,626	1,8514,576,02	496,19,510	2,908,298	204,81	1,89	0
0,55036	1,88125,51470,6670	58196,7642,050	1,8514,079,82	496,16,602	2,908,093	204,79	1,89	0
0,55037	1,88126,09667,4312	58194,9127,970	1,8513,583,65	496,13,694	2,907,888	204,77	1,89	0
0,55038	1,88126,67862,3440	58193,0614,386	1,8513,087,51	496,10,786	2,907,683	204,75	1,89	0
0,55039	1,88127,26055,4054	58191,2101,298	1,8512,591,40	496,07,878	2,907,478	204,73	1,89	0
0,55040	1,88127,84246,6155	58189,3588,707	1,8512,095,32	496,04,971	2,907,273	204,71	1,89	0
0,55041	1,88128,42435,9744	58187,5076,612	1,8511,599,27	496,02,064	2,907,068	204,69	1,89	0
0,55042	1,88129,00623,4821	58185,6565,013	1,8511,103,25	495,99,157	2,906,863	204,67	1,89	0
0,55043	1,88129,58809,1386	58183,8053,910	1,8510,607,26	495,96,250	2,906,658	204,65	1,89	0
0,55044	1,88130,16992,9440	58181,9543,303	1,8510,111,30	495,93,343	2,906,453	204,63	1,89	0
0,55045	1,88130,75174,8983	58180,1033,192	1,8509,615,37	495,90,437	2,906,248	204,61	1,89	0
0,55046	1,88131,33355,0016	58178,2523,577	1,8509,119,47	495,87,531	2,906,043	204,59	1,89	0
0,55047	1,88131,91533,2540	58176,4014,458	1,8508,623,59	495,84,625	2,905,838	204,57	1,89	0
0,55048	1,88132,49709,6554	58174,5505,834	1,8508,127,74	495,81,719	2,905,633	204,55	1,89	0
0,55049	1,88133,07884,2060	58172,6997,706	1,8507,631,92	495,78,813	2,905,428	204,53	1,89	0
0,55050	1,88133,66056,9058	58170,8490,074	1,8507,136,13	495,75,908	2,905,223	204,51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55050	1.88133 66056 9058	58170 8490 074	1.8507 136 13	495 75 908	2 905 223	204 51	1 89	0
0,55051	1.88134 24227 7548	58168 9982 938	1.8506 640 37	495 73 003	2 905 018	204 49	1 89	0
0,55052	1.88134 82396 7531	58167 1476 298	1.8506 144 64	495 70 098	2 904 814	204 47	1 89	0
0,55053	1.88135 40563 9007	58165 2970 153	1.8505 648 94	495 67 193	2 904 610	204 45	1 89	0
0,55054	1.88135 98729 1977	58163 4464 504	1.8505 153 27	495 64 288	2 904 406	204 43	1 89	0
0,55055	1.88136 56892 6442	58161 5959 351	1.8504 657 63	495 61 384	2 904 202	204 41	1 89	0
0,55056	1.88137 15054 2401	58159 7454 693	1.8504 162 02	495 58 480	2 903 998	204 39	1 89	0
0,55057	1.88137 73213 9856	58157 8950 531	1.8503 666 44	495 55 576	2 903 794	204 37	1 89	0
0,55058	1.88138 31371 8807	58156 0446 865	1.8503 170 88	495 52 672	2 903 590	204 35	1 89	0
0,55059	1.88138 89527 9254	58154 1943 694	1.8502 675 35	495 49 768	2 903 386	204 33	1 89	0
0,55060	1.88139 47682 1198	58152 3441 019	1.8502 179 85	495 46 865	2 903 182	204 31	1 89	0
0,55061	1.88140 05834 4639	58150 4938 839	1.8501 684 38	495 43 962	2 902 978	204 29	1 89	0
0,55062	1.88140 63984 9578	58148 6437 155	1.8501 188 94	495 41 059	2 902 774	204 27	1 89	0
0,55063	1.88141 22133 6015	58146 7935 966	1.8500 693 53	495 38 156	2 902 570	204 25	1 89	0
0,55064	1.88141 80280 3951	58144 9435 272	1.8500 198 15	495 35 253	2 902 366	204 23	1 89	0
0,55065	1.88142 38425 3386	58143 0935 074	1.8499 702 80	495 32 351	2 902 162	204 21	1 89	0
0,55066	1.88142 96568 4321	58141 2435 371	1.8499 207 48	495 29 449	2 901 958	204 19	1 89	0
0,55067	1.88143 54709 6756	58139 3936 164	1.8498 712 19	495 26 547	2 901 754	204 17	1 89	0
0,55068	1.88144 12849 0692	58137 5437 452	1.8498 216 92	495 23 645	2 901 550	204 15	1 89	0
0,55069	1.88144 70986 6129	58135 6939 235	1.8497 721 68	495 20 743	2 901 346	204 13	1 89	0
0,55070	1.88145 29122 3068	58133 8441 513	1.8497 226 47	495 17 842	2 901 142	204 11	1 89	0
0,55071	1.88145 87256 1510	58131 9944 287	1.8496 731 29	495 14 941	2 900 938	204 09	1 89	0
0,55072	1.88146 45388 1454	58130 1447 556	1.8496 236 14	495 12 040	2 900 734	204 07	1 89	0
0,55073	1.88147 03518 2902	58128 2951 320	1.8495 741 02	495 09 139	2 900 530	204 05	1 89	0
0,55074	1.88147 61646 5853	58126 4455 579	1.8495 245 93	495 06 238	2 900 326	204 03	1 89	0
0,55075	1.88148 19773 0309	58124 5960 333	1.8494 750 87	495 03 338	2 900 122	204 01	1 89	0
0,55076	1.88148 77897 6269	58122 7465 582	1.8494 255 84	495 00 438	2 899 918	203 99	1 89	0
0,55077	1.88149 36020 3735	58120 8971 326	1.8493 760 84	494 97 538	2 899 714	203 97	1 89	0
0,55078	1.88149 94141 2706	58119 0477 565	1.8493 265 86	494 94 638	2 899 510	203 95	1 89	0
0,55079	1.88150 52260 3184	58117 1984 299	1.8492 770 91	494 91 738	2 899 306	203 93	1 89	0
0,55080	1.88151 10377 5168	58115 3491 528	1.8492 275 99	494 88 839	2 899 102	203 91	1 89	0
0,55081	1.88151 68492 8660	58113 4999 252	1.8491 781 10	494 85 940	2 898 898	203 89	1 89	0
0,55082	1.88152 26606 3659	58111 6507 471	1.8491 286 24	494 83 041	2 898 694	203 87	1 89	0
0,55083	1.88152 84718 0166	58109 8016 185	1.8490 791 41	494 80 142	2 898 490	203 85	1 89	0
0,55084	1.88153 42827 8182	58107 9525 394	1.8490 296 61	494 77 244	2 898 286	203 83	1 89	0
0,55085	1.88154 00935 7707	58106 1035 097	1.8489 801 84	494 74 346	2 898 082	203 81	1 89	0
0,55086	1.88154 59041 8742	58104 2545 295	1.8489 307 10	494 71 448	2 897 878	203 79	1 89	0
0,55087	1.88155 17146 1287	58102 4055 988	1.8488 812 39	494 68 550	2 897 674	203 77	1 89	0
0,55088	1.88155 75248 5343	58100 5567 176	1.8488 317 70	494 65 652	2 897 470	203 75	1 89	0
0,55089	1.88156 33349 0910	58098 7078 858	1.8487 823 04	494 62 755	2 897 266	203 73	1 89	0
0,55090	1.88156 91447 7989	58096 8591 035	1.8487 328 41	494 59 858	2 897 062	203 71	1 89	0
0,55091	1.88157 49544 6580	58095 0103 707	1.8486 833 81	494 56 961	2 896 858	203 69	1 89	0
0,55092	1.88158 07639 6684	58093 1616 873	1.8486 339 24	494 54 064	2 896 654	203 67	1 89	0
0,55093	1.88158 65732 8301	58091 3130 534	1.8485 844 70	494 51 167	2 896 450	203 65	1 89	0
0,55094	1.88159 23824 1432	58089 4644 689	1.8485 350 19	494 48 271	2 896 246	203 63	1 89	0
0,55095	1.88159 81913 6077	58087 6159 339	1.8484 855 71	494 45 375	2 896 042	203 61	1 89	0
0,55096	1.88160 40001 2236	58085 7674 483	1.8484 361 26	494 42 479	2 895 838	203 59	1 89	0
0,55097	1.88160 98086 9910	58083 9190 122	1.8483 866 84	494 39 583	2 895 634	203 57	1 89	0
0,55098	1.88161 56170 9100	58082 0706 255	1.8483 372 44	494 36 687	2 895 430	203 55	1 89	0
0,55099	1.88162 14252 9806	58080 2222 883	1.8482 878 07	494 33 792	2 895 226	203 53	1 89	0
0,55100	1.88162 72333 2029	58078 3740 005	1.8482 383 73	494 30 897	2 895 022	203 51	1 89	0

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0,55100	1.88162723332029	580783740005	1848238373	49430897	2895022	20351	189	0
0,55101	1.88163304115769	580765257621	1848188942	49428002	2894818	20349	189	0
0,55102	1.88163884881027	580746775732	1848139514	49425107	2894615	20347	189	0
0,55103	1.88164465627803	580728294337	1848090089	49422212	2894412	20345	189	0
0,55104	1.88165046356097	580709813436	1848040667	49419318	2894209	20343	189	0
0,55105	1.88165627065910	580691333029	1847991248	49416424	2894006	20341	189	0
0,55106	1.88166207757243	580672853117	1847941832	49413530	2893803	20339	189	0
0,55107	1.88166788430096	580654373699	1847892418	49410636	2893600	20337	189	0
0,55108	1.88167369084470	580635894775	1847843007	49407742	2893397	20335	189	0
0,55109	1.88167949720365	580617416345	1847793599	49404849	2893194	20333	189	0
0,55110	1.88168530337781	580598938409	1847744194	49401956	2892991	20331	189	0
0,55111	1.88169110936719	580580460967	1847694792	49399063	2892788	20329	189	0
0,55112	1.88169691517180	580561984019	1847645393	49396170	2892585	20327	189	0
0,55113	1.88170272079164	580543507565	1847595997	49393277	2892382	20325	189	0
0,55114	1.88170852622672	580525031605	1847546604	49390385	2892179	20323	189	0
0,55115	1.88171433147704	580506556139	1847497214	49387493	2891976	20321	189	0
0,55116	1.88172013654260	580488081167	1847447827	49384601	2891773	20319	189	0
0,55117	1.88172594142341	580469606689	1847398442	49381709	2891570	20317	189	0
0,55118	1.88173174611948	580451132705	1847349060	49378817	2891367	20315	189	0
0,55119	1.88173755063081	580432659214	1847299681	49375926	2891164	20313	189	0
0,55120	1.88174335495740	580414186217	1847250305	49373035	2890961	20311	189	0
0,55121	1.88174915909926	580395713714	1847200932	49370144	2890758	20309	189	0
0,55122	1.88175496305640	580377241705	1847151562	49367253	2890555	20307	189	0
0,55123	1.88176076682882	580358770189	1847102195	49364362	2890352	20305	189	0
0,55124	1.88176657041652	580340299167	1847052831	49361472	2890149	20303	189	0
0,55125	1.88177237381951	580321828639	1847003470	49358582	2889946	20301	189	0
0,55126	1.88177817703780	580303358604	1846954111	49355692	2889743	20299	189	0
0,55127	1.88178398007139	580284889063	1846904755	49352802	2889540	20297	189	0
0,55128	1.88178978292028	580266420015	1846855402	49349912	2889337	20295	189	0
0,55129	1.88179558558448	580247951461	1846806052	49347023	2889134	20293	189	0
0,55130	1.88180138806399	580229483400	1846756705	49344134	2888931	20291	189	0
0,55131	1.88180719035882	580211015833	1846707361	49341245	2888728	20289	189	0
0,55132	1.88181299246898	580192548759	1846658020	49338356	2888525	20287	189	0
0,55133	1.88181879439447	580174082179	1846608682	49335467	2888322	20285	189	0
0,55134	1.88182459613529	580155616092	1846559347	49332579	2888119	20283	189	0
0,55135	1.88183039769145	580137150499	1846510014	49329691	2887916	20281	189	0
0,55136	1.88183619906295	580118685399	1846460684	49326803	2887713	20279	189	0
0,55137	1.88184200024980	580100220792	1846411357	49323915	2887510	20277	189	0
0,55138	1.88184780125201	580081756678	1846362033	49321027	2887307	20275	189	0
0,55139	1.88185360206958	580063293058	1846312712	49318140	2887104	20273	189	0
0,55140	1.88185940270251	580044829931	1846263394	49315253	2886901	20271	189	0
0,55141	1.88186520315081	580026367297	1846214079	49312366	2886698	20269	189	0
0,55142	1.88187100341448	580007905156	1846164767	49309479	2886495	20267	189	0
0,55143	1.88187680349353	579989443508	1846115458	49306593	2886292	20265	189	0
0,55144	1.88188260338797	579970982353	1846066151	49303707	2886089	20263	189	0
0,55145	1.88188840309779	579952521691	1846016847	49300821	2885886	20261	189	0
0,55146	1.88189420262301	579934061523	1845967546	49297935	2885683	20259	189	0
0,55147	1.88190000196363	579915601848	1845918248	49295049	2885480	20257	189	0
0,55148	1.88190580111965	579897142666	1845868953	49292164	2885277	20255	189	0
0,55149	1.88191160009108	579878683976	1845819661	49289279	2885074	20253	189	0
0,55150	1.88191739887792	579860225779	1845770372	49286394	2884871	20251	189	0

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0,55150	1,88191,73988,7792	57986,0225,779	1,8457,703,72	492,86,394	2,884,871	202,51	1,89	0
0,55151	1,88192,31974,8018	57984,1768,075	1,8457,210,86	492,83,509	2,884,668	202,49	1,89	0
0,55152	1,88192,89958,9786	57982,3310,864	1,8456,718,02	492,80,624	2,884,466	202,47	1,89	0
0,55153	1,88193,47941,3097	57980,4854,146	1,8456,225,21	492,77,740	2,884,264	202,45	1,89	0
0,55154	1,88194,05921,7951	57978,6397,921	1,8455,732,43	492,74,856	2,884,062	202,43	1,89	0
0,55155	1,88194,63900,4349	57976,7942,189	1,8455,239,68	492,71,972	2,883,860	202,41	1,89	0
0,55156	1,88195,21877,2291	57974,9486,949	1,8454,746,96	492,69,088	2,883,658	202,39	1,89	0
0,55157	1,88195,79852,1778	57973,1032,202	1,8454,254,27	492,66,204	2,883,456	202,37	1,89	0
0,55158	1,88196,37825,2810	57971,2577,948	1,8453,761,61	492,63,321	2,883,254	202,35	1,89	0
0,55159	1,88196,95796,5388	57969,4124,186	1,8453,268,98	492,60,438	2,883,052	202,33	1,89	0
0,55160	1,88197,53765,9512	57967,5670,917	1,8452,776,38	492,57,555	2,882,850	202,31	1,89	0
0,55161	1,88198,11733,5183	57965,7218,141	1,8452,283,80	492,54,672	2,882,648	202,29	1,89	0
0,55162	1,88198,69699,2401	57963,8765,857	1,8451,791,25	492,51,789	2,882,446	202,27	1,89	0
0,55163	1,88199,27663,1167	57962,0314,066	1,8451,298,73	492,48,907	2,882,244	202,25	1,89	0
0,55164	1,88199,85625,1481	57960,1862,767	1,8450,806,24	492,46,025	2,882,042	202,23	1,89	0
0,55165	1,88200,43585,3344	57958,3411,961	1,8450,313,78	492,43,143	2,881,840	202,21	1,89	0
0,55166	1,88201,01543,6756	57956,4961,647	1,8449,821,35	492,40,261	2,881,638	202,19	1,89	0
0,55167	1,88201,59500,1718	57954,6511,826	1,8449,328,95	492,37,379	2,881,436	202,17	1,89	0
0,55168	1,88202,17454,8230	57952,8062,497	1,8448,836,58	492,34,498	2,881,234	202,15	1,89	0
0,55169	1,88202,75407,6292	57950,9613,660	1,8448,344,24	492,31,617	2,881,032	202,13	1,89	0
0,55170	1,88203,33358,5906	57949,1165,316	1,8447,851,92	492,28,736	2,880,830	202,11	1,89	0
0,55171	1,88203,91307,7071	57947,2717,464	1,8447,359,63	492,25,855	2,880,628	202,09	1,89	0
0,55172	1,88204,49254,9788	57945,4270,104	1,8446,867,37	492,22,974	2,880,426	202,07	1,89	0
0,55173	1,88205,07200,4058	57943,5823,237	1,8446,375,14	492,20,094	2,880,224	202,05	1,89	0
0,55174	1,88205,65143,9881	57941,7376,862	1,8445,882,94	492,17,214	2,880,022	202,03	1,89	0
0,55175	1,88206,23085,7258	57939,8930,979	1,8445,390,77	492,14,334	2,879,820	202,01	1,89	0
0,55176	1,88206,81025,6189	57938,0485,588	1,8444,898,63	492,11,454	2,879,618	201,99	1,89	0
0,55177	1,88207,38963,6675	57936,2040,689	1,8444,406,52	492,08,574	2,879,416	201,97	1,89	0
0,55178	1,88207,96899,8716	57934,3596,282	1,8443,914,43	492,05,695	2,879,214	201,95	1,89	0
0,55179	1,88208,54834,2312	57932,5152,368	1,8443,422,37	492,02,816	2,879,012	201,93	1,89	0
0,55180	1,88209,12766,7464	57930,6708,946	1,8442,930,34	491,99,937	2,878,810	201,91	1,89	0
0,55181	1,88209,70697,4173	57928,8266,016	1,8442,438,34	491,97,058	2,878,608	201,89	1,89	0
0,55182	1,88210,28626,2439	57926,9823,578	1,8441,946,37	491,94,179	2,878,406	201,87	1,89	0
0,55183	1,88210,86553,2263	57925,1381,632	1,8441,454,43	491,91,301	2,878,204	201,85	1,89	0
0,55184	1,88211,44478,3645	57923,2940,178	1,8440,962,52	491,88,423	2,878,002	201,83	1,89	0
0,55185	1,88212,02401,6585	57921,4499,215	1,8440,470,64	491,85,545	2,877,800	201,81	1,89	0
0,55186	1,88212,60323,1084	57919,6058,744	1,8439,978,78	491,82,667	2,877,598	201,79	1,89	0
0,55187	1,88213,18242,7143	57917,7618,765	1,8439,486,95	491,79,789	2,877,396	201,77	1,89	0
0,55188	1,88213,76160,4762	57915,9179,278	1,8438,995,15	491,76,912	2,877,194	201,75	1,89	0
0,55189	1,88214,34076,3941	57914,0740,283	1,8438,503,38	491,74,035	2,876,992	201,73	1,89	0
0,55190	1,88214,91990,4681	57912,2301,780	1,8438,011,64	491,71,158	2,876,790	201,71	1,89	0
0,55191	1,88215,49902,6983	57910,3863,768	1,8437,519,93	491,68,281	2,876,588	201,69	1,89	0
0,55192	1,88216,07813,0847	57908,5426,248	1,8437,028,25	491,65,404	2,876,386	201,67	1,89	0
0,55193	1,88216,65721,6273	57906,6989,220	1,8436,536,60	491,62,528	2,876,184	201,65	1,89	0
0,55194	1,88217,23628,3262	57904,8552,683	1,8436,044,97	491,59,652	2,875,982	201,63	1,89	0
0,55195	1,88217,81533,1815	57903,0116,638	1,8435,553,37	491,56,776	2,875,780	201,61	1,89	0
0,55196	1,88218,39436,1932	57901,1681,085	1,8435,061,80	491,53,900	2,875,578	201,59	1,89	0
0,55197	1,88218,97337,3613	57899,3246,023	1,8434,570,26	491,51,024	2,875,376	201,57	1,89	0
0,55198	1,88219,55236,6859	57897,4811,453	1,8434,078,75	491,48,149	2,875,174	201,55	1,89	0
0,55199	1,88220,13134,1670	57895,6377,374	1,8433,587,27	491,45,274	2,874,972	201,53	1,89	0
0,55200	1,88220,71029,8047	57893,7943,787	1,8433,095,82	491,42,399	2,874,770	201,51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55200	1,88220 71029 8047	57893 7943 787	1,8433 095 82	491 42 399	2,874 770	201 51	1,89	0
0,55201	1,88221 28923 5991	57891 9510 691	1,8432 604 40	491 39 524	2,874 568	201 49	1,89	0
0,55202	1,88221 86815 5502	57890 1078 087	1,8432 113 00	491 36 649	2,874 367	201 47	1,89	0
0,55203	1,88222 44705 6580	57888 2645 974	1,8431 621 63	491 33 775	2,874 166	201 45	1,89	0
0,55204	1,88223 02593 9226	57886 4214 352	1,8431 130 29	491 30 901	2,873 965	201 43	1,89	0
0,55205	1,88223 60480 3440	57884 5783 222	1,8430 638 98	491 28 027	2,873 764	201 41	1,89	0
0,55206	1,88224 18364 9223	57882 7352 583	1,8430 147 70	491 25 153	2,873 563	201 39	1,89	0
0,55207	1,88224 76247 6576	57880 8922 435	1,8429 656 45	491 22 279	2,873 362	201 37	1,89	0
0,55208	1,88225 34128 5498	57879 0492 779	1,8429 165 23	491 19 406	2,873 161	201 35	1,89	0
0,55209	1,88225 92007 5991	57877 2063 614	1,8428 674 04	491 16 533	2,872 960	201 33	1,89	0
0,55210	1,88226 49884 8055	57875 3634 940	1,8428 182 87	491 13 660	2,872 759	201 31	1,89	0
0,55211	1,88227 07760 1690	57873 5206 757	1,8427 691 73	491 10 787	2,872 558	201 29	1,89	0
0,55212	1,88227 65633 6897	57871 6779 065	1,8427 200 62	491 07 914	2,872 357	201 27	1,89	0
0,55213	1,88228 23505 3676	57869 8351 864	1,8426 709 54	491 05 042	2,872 156	201 25	1,89	0
0,55214	1,88228 81375 2028	57867 9925 154	1,8426 218 49	491 02 170	2,871 955	201 23	1,89	0
0,55215	1,88229 39243 1953	57866 1498 936	1,8425 727 47	490 99 298	2,871 754	201 21	1,89	0
0,55216	1,88229 97109 3452	57864 3073 209	1,8425 236 48	490 96 426	2,871 553	201 19	1,89	0
0,55217	1,88230 54973 6525	57862 4647 973	1,8424 745 52	490 93 554	2,871 352	201 17	1,89	0
0,55218	1,88231 12836 1173	57860 6223 227	1,8424 254 58	490 90 683	2,871 151	201 15	1,89	0
0,55219	1,88231 70696 7396	57858 7798 972	1,8423 763 67	490 87 812	2,870 950	201 13	1,89	0
0,55220	1,88232 28555 5195	57856 9375 208	1,8423 272 79	490 84 941	2,870 749	201 11	1,89	0
0,55221	1,88232 86412 4570	57855 0951 935	1,8422 781 94	490 82 070	2,870 548	201 09	1,89	0
0,55222	1,88233 44267 5522	57853 2529 153	1,8422 291 12	490 79 199	2,870 347	201 07	1,89	0
0,55223	1,88234 02120 8051	57851 4106 862	1,8421 800 33	490 76 329	2,870 146	201 05	1,89	0
0,55224	1,88234 59972 2158	57849 5685 062	1,8421 309 57	490 73 459	2,869 945	201 03	1,89	0
0,55225	1,88235 17821 7843	57847 7263 752	1,8420 818 84	490 70 589	2,869 744	201 01	1,89	0
0,55226	1,88235 75669 5107	57845 8842 933	1,8420 328 13	490 67 719	2,869 543	200 99	1,89	0
0,55227	1,88236 33515 3950	57844 0422 605	1,8419 837 45	490 64 849	2,869 342	200 97	1,89	0
0,55228	1,88236 91359 4373	57842 2002 768	1,8419 346 80	490 61 980	2,869 141	200 95	1,89	0
0,55229	1,88237 49201 6376	57840 3583 421	1,8418 856 18	490 59 111	2,868 940	200 93	1,89	0
0,55230	1,88238 07041 9959	57838 5164 565	1,8418 365 59	490 56 242	2,868 739	200 91	1,89	0
0,55231	1,88238 64880 5124	57836 6746 199	1,8417 875 03	490 53 373	2,868 538	200 89	1,89	0
0,55232	1,88239 22717 1870	57834 8328 324	1,8417 384 50	490 50 504	2,868 337	200 87	1,89	0
0,55233	1,88239 80552 0198	57832 9910 940	1,8416 893 99	490 47 636	2,868 136	200 85	1,89	0
0,55234	1,88240 38385 0109	57831 1494 046	1,8416 403 51	490 44 768	2,867 935	200 83	1,89	0
0,55235	1,88240 96216 1603	57829 3077 642	1,8415 913 06	490 41 900	2,867 734	200 81	1,89	0
0,55236	1,88241 54045 4681	57827 4661 729	1,8415 422 64	490 39 032	2,867 533	200 79	1,89	0
0,55237	1,88242 11872 9343	57825 6246 306	1,8414 932 25	490 36 164	2,867 332	200 77	1,89	0
0,55238	1,88242 69698 5589	57823 7831 374	1,8414 441 89	490 33 297	2,867 131	200 75	1,89	0
0,55239	1,88243 27522 3420	57821 9416 932	1,8413 951 56	490 30 430	2,866 930	200 73	1,89	0
0,55240	1,88243 85344 2837	57820 1002 980	1,8413 461 26	490 27 563	2,866 729	200 71	1,89	0
0,55241	1,88244 43164 3840	57818 2589 519	1,8412 970 98	490 24 696	2,866 528	200 69	1,89	0
0,55242	1,88245 00982 6430	57816 4176 548	1,8412 480 73	490 21 829	2,866 327	200 67	1,89	0
0,55243	1,88245 58799 0607	57814 5764 067	1,8411 990 51	490 18 963	2,866 126	200 65	1,89	0
0,55244	1,88246 16613 6371	57812 7352 076	1,8411 500 32	490 16 097	2,865 925	200 63	1,89	0
0,55245	1,88246 74426 3723	57810 8940 576	1,8411 010 16	490 13 231	2,865 724	200 61	1,89	0
0,55246	1,88247 32237 2664	57809 0529 566	1,8410 520 03	490 10 365	2,865 523	200 59	1,89	0
0,55247	1,88247 90046 3194	57807 2119 046	1,8410 029 93	490 07 499	2,865 322	200 57	1,89	0
0,55248	1,88248 47853 5313	57805 3709 016	1,8409 539 86	490 04 634	2,865 121	200 55	1,89	0
0,55249	1,88249 05658 9022	57803 5299 476	1,8409 049 81	490 01 769	2,864 920	200 53	1,89	0
0,55250	1,88249 63462 4321	57801 6890 426	1,8408 559 79	489 98 904	2,864 719	200 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55250	1,88249,63462,4321	57801,6890,426	1,8408,559,79	489,98,904	2,864,719	200,51	1,89	0
0,55251	1,88250,21264,1211	57799,8481,866	1,8408,069,80	489,96,039	2,864,518	200,49	1,89	0
0,55252	1,88250,79063,9693	57798,0073,796	1,8407,579,84	489,93,174	2,864,318	200,47	1,89	0
0,55253	1,88251,36861,9767	57796,1666,216	1,8407,089,91	489,90,310	2,864,118	200,45	1,89	0
0,55254	1,88251,94658,1433	57794,3259,126	1,8406,600,01	489,87,446	2,863,918	200,43	1,89	0
0,55255	1,88252,52452,4692	57792,4852,526	1,8406,110,14	489,84,582	2,863,718	200,41	1,89	0
0,55256	1,88253,10244,9545	57790,6446,416	1,8405,620,29	489,81,718	2,863,518	200,39	1,89	0
0,55257	1,88253,68035,5991	57788,8040,796	1,8405,130,47	489,78,854	2,863,318	200,37	1,89	0
0,55258	1,88254,25824,4032	57786,9635,666	1,8404,640,68	489,75,991	2,863,118	200,35	1,89	0
0,55259	1,88254,83611,3668	57785,1231,025	1,8404,150,92	489,73,128	2,862,918	200,33	1,89	0
0,55260	1,88255,41396,4899	57783,2826,874	1,8403,661,19	489,70,265	2,862,718	200,31	1,89	0
0,55261	1,88255,99179,7726	57781,4423,213	1,8403,171,49	489,67,402	2,862,518	200,29	1,89	0
0,55262	1,88256,56961,2149	57779,6020,042	1,8402,681,82	489,64,539	2,862,318	200,27	1,89	0
0,55263	1,88257,14740,8169	57777,7617,360	1,8402,192,17	489,61,677	2,862,118	200,25	1,89	0
0,55264	1,88257,72518,5786	57775,9215,168	1,8401,702,55	489,58,815	2,861,918	200,23	1,89	0
0,55265	1,88258,30294,5001	57774,0813,465	1,8401,212,96	489,55,953	2,861,718	200,21	1,89	0
0,55266	1,88258,88068,5814	57772,2412,252	1,8400,723,40	489,53,091	2,861,518	200,19	1,89	0
0,55267	1,88259,45840,8226	57770,4011,529	1,8400,233,87	489,50,229	2,861,318	200,17	1,89	0
0,55268	1,88260,03611,2238	57768,5611,295	1,8399,744,37	489,47,368	2,861,118	200,15	1,89	0
0,55269	1,88260,61379,7849	57766,7211,551	1,8399,254,90	489,44,507	2,860,918	200,13	1,89	0
0,55270	1,88261,19146,5061	57764,8812,296	1,8398,765,45	489,41,646	2,860,718	200,11	1,89	0
0,55271	1,88261,76911,3873	57763,0413,531	1,8398,276,03	489,38,785	2,860,518	200,09	1,89	0
0,55272	1,88262,34674,4287	57761,2015,255	1,8397,786,64	489,35,924	2,860,318	200,07	1,89	0
0,55273	1,88262,92435,6302	57759,3617,468	1,8397,297,28	489,33,064	2,860,118	200,05	1,89	0
0,55274	1,88263,50194,9919	57757,5220,171	1,8396,807,95	489,30,204	2,859,918	200,03	1,89	0
0,55275	1,88264,07952,5139	57755,6823,363	1,8396,318,65	489,27,344	2,859,718	200,01	1,89	0
0,55276	1,88264,65708,1962	57753,8427,044	1,8395,829,38	489,24,484	2,859,518	199,99	1,89	0
0,55277	1,88265,23462,0389	57752,0031,215	1,8395,340,14	489,21,624	2,859,318	199,97	1,89	0
0,55278	1,88265,81214,0420	57750,1635,875	1,8394,850,92	489,18,765	2,859,118	199,95	1,89	0
0,55279	1,88266,38964,2056	57748,3241,024	1,8394,361,73	489,15,906	2,858,918	199,93	1,89	0
0,55280	1,88266,96712,5297	57746,4846,662	1,8393,872,57	489,13,047	2,858,718	199,91	1,89	0
0,55281	1,88267,54459,0144	57744,6452,789	1,8393,383,44	489,10,188	2,858,518	199,89	1,89	0
0,55282	1,88268,12203,6597	57742,8059,406	1,8392,894,34	489,07,329	2,858,318	199,87	1,89	0
0,55283	1,88268,69946,4656	57740,9666,512	1,8392,405,27	489,04,471	2,858,118	199,85	1,89	0
0,55284	1,88269,27687,4323	57739,1274,107	1,8391,916,23	489,01,613	2,857,918	199,83	1,89	0
0,55285	1,88269,85426,5597	57737,2882,191	1,8391,427,21	488,98,755	2,857,718	199,81	1,89	0
0,55286	1,88270,43163,8479	57735,4490,764	1,8390,938,22	488,95,897	2,857,518	199,79	1,89	0
0,55287	1,88271,00899,2970	57733,6099,826	1,8390,449,26	488,93,039	2,857,318	199,77	1,89	0
0,55288	1,88271,58632,9070	57731,7709,377	1,8389,960,33	488,90,182	2,857,118	199,75	1,89	0
0,55289	1,88272,16364,6779	57729,9319,417	1,8389,471,43	488,87,325	2,856,918	199,73	1,89	0
0,55290	1,88272,74094,6098	57728,0929,946	1,8388,982,56	488,84,468	2,856,718	199,71	1,89	0
0,55291	1,88273,31822,7028	57726,2540,963	1,8388,493,72	488,81,611	2,856,518	199,69	1,89	0
0,55292	1,88273,89548,9569	57724,4152,469	1,8388,004,90	488,78,754	2,856,318	199,67	1,89	0
0,55293	1,88274,47273,3721	57722,5764,464	1,8387,516,11	488,75,898	2,856,118	199,65	1,89	0
0,55294	1,88275,04995,9485	57720,7376,948	1,8387,027,35	488,73,042	2,855,918	199,63	1,89	0
0,55295	1,88275,62716,6862	57718,8989,921	1,8386,538,62	488,70,186	2,855,718	199,61	1,89	0
0,55296	1,88276,20435,5852	57717,0603,382	1,8386,049,92	488,67,330	2,855,518	199,59	1,89	0
0,55297	1,88276,78152,6455	57715,2217,332	1,8385,561,25	488,64,474	2,855,318	199,57	1,89	0
0,55298	1,88277,35867,8672	57713,3831,771	1,8385,072,61	488,61,619	2,855,118	199,55	1,89	0
0,55299	1,88277,93581,2504	57711,5446,698	1,8384,583,99	488,58,764	2,854,918	199,53	1,89	0
0,55300	1,88278,51292,7951	57709,7062,114	1,8384,095,40	488,55,909	2,854,718	199,51	1,89	0

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0,55300	1,88278 51292 7951	57709 7062 114	1,8384 095 40	488 55 909	2,854 718	199 51	1,89	0
0,55301	1,88279 09002 5013	57707 8678 019	1,8383 606 84	488 53 054	2,854 518	199 49	1,89	0
0,55302	1,88279 66710 3691	57706 0294 412	1,8383 118 31	488 50 199	2,854 319	199 47	1,89	0
0,55303	1,88280 24416 3985	57704 1911 294	1,8382 629 81	488 47 345	2,854 120	199 45	1,89	0
0,55304	1,88280 82120 5896	57702 3528 664	1,8382 141 34	488 44 491	2,853 921	199 43	1,89	0
0,55305	1,88281 39822 9425	57700 5146 523	1,8381 652 90	488 41 637	2,853 722	199 41	1,89	0
0,55306	1,88281 97523 4572	57698 6764 870	1,8381 164 48	488 38 783	2,853 523	199 39	1,89	0
0,55307	1,88282 55222 1337	57696 8383 706	1,8380 676 09	488 35 929	2,853 324	199 37	1,89	0
0,55308	1,88283 12918 9721	57695 0003 030	1,8380 187 73	488 33 076	2,853 125	199 35	1,89	0
0,55309	1,88283 70613 9724	57693 1622 842	1,8379 699 40	488 30 223	2,852 926	199 33	1,89	0
0,55310	1,88284 28307 1347	57691 3243 143	1,8379 211 10	488 27 370	2,852 727	199 31	1,89	0
0,55311	1,88284 85998 4590	57689 4863 932	1,8378 722 83	488 24 517	2,852 528	199 29	1,89	0
0,55312	1,88285 43687 9454	57687 6485 209	1,8378 234 58	488 21 664	2,852 329	199 27	1,89	0
0,55313	1,88286 01375 5939	57685 8106 974	1,8377 746 36	488 18 812	2,852 130	199 25	1,89	0
0,55314	1,88286 59061 4046	57683 9729 228	1,8377 258 17	488 15 960	2,851 931	199 23	1,89	0
0,55315	1,88287 16745 3775	57682 1351 970	1,8376 770 01	488 13 108	2,851 732	199 21	1,89	0
0,55316	1,88287 74427 5127	57680 2975 200	1,8376 281 88	488 10 256	2,851 533	199 19	1,89	0
0,55317	1,88288 32107 8102	57678 4598 918	1,8375 793 78	488 07 404	2,851 334	199 17	1,89	0
0,55318	1,88288 89786 2701	57676 6223 124	1,8375 305 71	488 04 553	2,851 135	199 15	1,89	0
0,55319	1,88289 47462 8924	57674 7847 818	1,8374 817 66	488 01 702	2,850 936	199 13	1,89	0
0,55320	1,88290 05137 6772	57672 9473 000	1,8374 329 64	487 98 851	2,850 737	199 11	1,89	0
0,55321	1,88290 62810 6245	57671 1098 670	1,8373 841 65	487 96 000	2,850 538	199 09	1,89	0
0,55322	1,88291 20481 7344	57669 2724 828	1,8373 353 69	487 93 149	2,850 339	199 07	1,89	0
0,55323	1,88291 78151 0069	57667 4351 474	1,8372 865 76	487 90 299	2,850 140	199 05	1,89	0
0,55324	1,88292 35818 4420	57665 5978 608	1,8372 377 86	487 87 449	2,849 941	199 03	1,89	0
0,55325	1,88292 93484 0399	57663 7606 230	1,8371 889 99	487 84 599	2,849 742	199 01	1,89	0
0,55326	1,88293 51147 8005	57661 9234 340	1,8371 402 14	487 81 749	2,849 543	198 99	1,89	0
0,55327	1,88294 08809 7239	57660 0862 938	1,8370 914 32	487 78 899	2,849 344	198 97	1,89	0
0,55328	1,88294 66469 8102	57658 2492 024	1,8370 426 53	487 76 050	2,849 145	198 95	1,89	0
0,55329	1,88295 24128 0594	57656 4121 597	1,8369 938 77	487 73 201	2,848 946	198 93	1,89	0
0,55330	1,88295 81784 4716	57654 5751 658	1,8369 451 04	487 70 352	2,848 747	198 91	1,89	0
0,55331	1,88296 39439 0468	57652 7382 207	1,8368 963 34	487 67 503	2,848 548	198 89	1,89	0
0,55332	1,88296 97091 7850	57650 9013 244	1,8368 475 66	487 64 654	2,848 349	198 87	1,89	0
0,55333	1,88297 54742 6863	57649 0644 768	1,8367 988 01	487 61 806	2,848 150	198 85	1,89	0
0,55334	1,88298 12391 7508	57647 2276 780	1,8367 500 39	487 58 958	2,847 951	198 83	1,89	0
0,55335	1,88298 70038 9785	57645 3909 280	1,8367 012 80	487 56 110	2,847 752	198 81	1,89	0
0,55336	1,88299 27684 3694	57643 5542 267	1,8366 525 24	487 53 262	2,847 553	198 79	1,89	0
0,55337	1,88299 85327 9236	57641 7175 742	1,8366 037 71	487 50 414	2,847 354	198 77	1,89	0
0,55338	1,88300 42969 6412	57639 8809 704	1,8365 550 21	487 47 567	2,847 155	198 75	1,89	0
0,55339	1,88301 00609 5222	57638 0444 154	1,8365 062 73	487 44 720	2,846 956	198 73	1,89	0
0,55340	1,88301 58247 5666	57636 2079 091	1,8364 575 28	487 41 873	2,846 757	198 71	1,89	0
0,55341	1,88302 15883 7745	57634 3714 516	1,8364 087 86	487 39 026	2,846 558	198 69	1,89	0
0,55342	1,88302 73518 1460	57632 5350 428	1,8363 600 47	487 36 179	2,846 359	198 67	1,89	0
0,55343	1,88303 31150 6810	57630 6986 828	1,8363 113 11	487 33 333	2,846 160	198 65	1,89	0
0,55344	1,88303 88781 3797	57628 8623 715	1,8362 625 78	487 30 487	2,845 961	198 63	1,89	0
0,55345	1,88304 46410 2421	57627 0261 089	1,8362 138 48	487 27 641	2,845 762	198 61	1,89	0
0,55346	1,88305 04037 2682	57625 1898 951	1,8361 651 20	487 24 795	2,845 563	198 59	1,89	0
0,55347	1,88305 61662 4581	57623 3537 300	1,8361 163 95	487 21 949	2,845 364	198 57	1,89	0
0,55348	1,88306 19285 8118	57621 5176 136	1,8360 676 73	487 19 104	2,845 165	198 55	1,89	0
0,55349	1,88306 76907 3294	57619 6815 459	1,8360 189 54	487 16 259	2,844 966	198 53	1,89	0
0,55350	1,88307 34527 0109	57617 8455 269	1,8359 702 38	487 13 414	2,844 767	198 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55350	1,88307 34527 0109	57617 8455 269	1,8359 702 38	487 13 414	2,844 767	198 51	1,89	0
0,55351	1,88307 92144 8564	57616 0095 567	1,8359 215 25	487 10 569	2,844 568	198 49	1,89	0
0,55352	1,88308 49760 8660	57614 1736 352	1,8358 728 14	487 07 724	2,844 370	198 47	1,89	0
0,55353	1,88309 07375 0396	57612 3377 624	1,8358 241 06	487 04 880	2,844 172	198 45	1,89	0
0,55354	1,88309 64987 3774	57610 5019 383	1,8357 754 01	487 02 036	2,843 974	198 43	1,89	0
0,55355	1,88310 22597 8793	57608 6661 629	1,8357 266 99	486 99 192	2,843 776	198 41	1,89	0
0,55356	1,88310 80206 5455	57606 8304 362	1,8356 780 00	486 96 348	2,843 578	198 39	1,89	0
0,55357	1,88311 37813 3759	57604 9947 582	1,8356 293 04	486 93 504	2,843 380	198 37	1,89	0
0,55358	1,88311 95418 3707	57603 1591 289	1,8355 806 10	486 90 661	2,843 182	198 35	1,89	0
0,55359	1,88312 53021 5298	57601 3235 483	1,8355 319 19	486 87 818	2,842 984	198 33	1,89	0
0,55360	1,88313 10622 8533	57599 4880 164	1,8354 832 31	486 84 975	2,842 786	198 31	1,89	0
0,55361	1,88313 68222 3413	57597 6525 332	1,8354 345 46	486 82 132	2,842 588	198 29	1,89	0
0,55362	1,88314 25819 9938	57595 8170 987	1,8353 858 64	486 79 289	2,842 390	198 27	1,89	0
0,55363	1,88314 83415 8109	57593 9817 128	1,8353 371 85	486 76 447	2,842 192	198 25	1,89	0
0,55364	1,88315 41009 7926	57592 1463 756	1,8352 885 09	486 73 605	2,841 994	198 23	1,89	0
0,55365	1,88315 98601 9390	57590 3110 871	1,8352 398 35	486 70 763	2,841 796	198 21	1,89	0
0,55366	1,88316 56192 2501	57588 4758 473	1,8351 911 64	486 67 921	2,841 598	198 19	1,89	0
0,55367	1,88317 13780 7259	57586 6406 561	1,8351 424 96	486 65 079	2,841 400	198 17	1,89	0
0,55368	1,88317 71367 3666	57584 8055 136	1,8350 938 31	486 62 238	2,841 202	198 15	1,89	0
0,55369	1,88318 28952 1721	57582 9704 198	1,8350 451 69	486 59 397	2,841 004	198 13	1,89	0
0,55370	1,88318 86535 1425	57581 1353 746	1,8349 965 10	486 56 556	2,840 806	198 11	1,89	0
0,55371	1,88319 44116 2779	57579 3003 781	1,8349 478 53	486 53 715	2,840 608	198 09	1,89	0
0,55372	1,88320 01695 5783	57577 4654 302	1,8348 991 99	486 50 874	2,840 410	198 07	1,89	0
0,55373	1,88320 59273 0437	57575 6305 310	1,8348 505 48	486 48 034	2,840 212	198 05	1,89	0
0,55374	1,88321 16848 6742	57573 7956 805	1,8348 019 00	486 45 194	2,840 014	198 03	1,89	0
0,55375	1,88321 74422 4699	57571 9608 786	1,8347 532 55	486 42 354	2,839 816	198 01	1,89	0
0,55376	1,88322 31994 4308	57570 1261 253	1,8347 046 13	486 39 514	2,839 618	197 99	1,89	0
0,55377	1,88322 89564 5569	57568 2914 207	1,8346 559 73	486 36 674	2,839 420	197 97	1,89	0
0,55378	1,88323 47132 8483	57566 4567 647	1,8346 073 36	486 33 835	2,839 222	197 95	1,89	0
0,55379	1,88324 04699 3051	57564 6221 574	1,8345 587 02	486 30 996	2,839 024	197 93	1,89	0
0,55380	1,88324 62263 9273	57562 7875 987	1,8345 100 71	486 28 157	2,838 826	197 91	1,89	0
0,55381	1,88325 19826 7149	57560 9530 886	1,8344 614 43	486 25 318	2,838 628	197 89	1,89	0
0,55382	1,88325 77387 6680	57559 1186 272	1,8344 128 18	486 22 479	2,838 430	197 87	1,89	0
0,55383	1,88326 34946 7866	57557 2842 144	1,8343 641 96	486 19 641	2,838 232	197 85	1,89	0
0,55384	1,88326 92504 0708	57555 4498 502	1,8343 155 76	486 16 803	2,838 034	197 83	1,89	0
0,55385	1,88327 50059 5207	57553 6155 346	1,8342 669 59	486 13 965	2,837 836	197 81	1,89	0
0,55386	1,88328 07613 1362	57551 7812 676	1,8342 183 45	486 11 127	2,837 638	197 79	1,89	0
0,55387	1,88328 65164 9175	57549 9470 493	1,8341 697 34	486 08 289	2,837 440	197 77	1,89	0
0,55388	1,88329 22714 8645	57548 1128 796	1,8341 211 26	486 05 452	2,837 242	197 75	1,89	0
0,55389	1,88329 80262 9774	57546 2787 585	1,8340 725 21	486 02 615	2,837 044	197 73	1,89	0
0,55390	1,88330 37809 2562	57544 4446 860	1,8340 239 18	485 99 778	2,836 846	197 71	1,89	0
0,55391	1,88330 95353 7009	57542 6106 621	1,8339 753 18	485 96 941	2,836 648	197 69	1,89	0
0,55392	1,88331 52896 3116	57540 7766 868	1,8339 267 21	485 94 104	2,836 450	197 67	1,89	0
0,55393	1,88332 10437 0883	57538 9427 601	1,8338 781 27	485 91 268	2,836 252	197 65	1,89	0
0,55394	1,88332 67976 0311	57537 1088 820	1,8338 295 36	485 88 432	2,836 054	197 63	1,89	0
0,55395	1,88333 25513 1400	57535 2750 525	1,8337 809 48	485 85 596	2,835 856	197 61	1,89	0
0,55396	1,88333 83048 4151	57533 4412 716	1,8337 323 62	485 82 760	2,835 658	197 59	1,89	0
0,55397	1,88334 40581 8564	57531 6075 392	1,8336 837 79	485 79 924	2,835 460	197 57	1,89	0
0,55398	1,88334 98113 4639	57529 7738 554	1,8336 351 99	485 77 089	2,835 262	197 55	1,89	0
0,55399	1,88335 55643 2378	57527 9402 202	1,8335 866 22	485 74 254	2,835 064	197 53	1,89	0
0,55400	1,88336 13171 1780	57526 1066 336	1,8335 380 48	485 71 419	2,834 866	197 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55400	1,88336 13171 1780	57526 1066 336	1,8335 380 48	485 71 419	2,834 866	197 51	1,89	0
0,55401	1,88336 70697 2846	57524 2730 956	1,8334 894 77	485 68 584	2,834 668	197 49	1,89	0
0,55402	1,88337 28221 5577	57522 4396 061	1,8334 409 08	485 65 749	2,834 471	197 47	1,89	0
0,55403	1,88337 85743 9973	57520 6061 652	1,8333 923 42	485 62 915	2,834 274	197 45	1,89	0
0,55404	1,88338 43264 6035	57518 7727 729	1,8333 437 79	485 60 081	2,834 077	197 43	1,89	0
0,55405	1,88339 00783 3763	57516 9394 291	1,8332 952 19	485 57 247	2,833 880	197 41	1,89	0
0,55406	1,88339 58300 3157	57515 1061 339	1,8332 466 62	485 54 413	2,833 683	197 39	1,89	0
0,55407	1,88340 15815 4218	57513 2728 872	1,8331 981 08	485 51 579	2,833 486	197 37	1,89	0
0,55408	1,88340 73328 6947	57511 4396 891	1,8331 495 56	485 48 746	2,833 289	197 35	1,89	0
0,55409	1,88341 30840 1344	57509 6065 395	1,8331 010 07	485 45 913	2,833 092	197 33	1,89	0
0,55410	1,88341 88349 7409	57507 7734 385	1,8330 524 61	485 43 080	2,832 895	197 31	1,89	0
0,55411	1,88342 45857 5143	57505 9403 860	1,8330 039 18	485 40 247	2,832 698	197 29	1,89	0
0,55412	1,88343 03363 4547	57504 1073 821	1,8329 553 78	485 37 414	2,832 501	197 27	1,89	0
0,55413	1,88343 60867 5621	57502 2744 267	1,8329 068 41	485 34 581	2,832 304	197 25	1,89	0
0,55414	1,88344 18369 8365	57500 4415 199	1,8328 583 06	485 31 749	2,832 107	197 23	1,89	0
0,55415	1,88344 75870 2780	57498 6086 616	1,8328 097 74	485 28 917	2,831 910	197 21	1,89	0
0,55416	1,88345 33368 8867	57496 7758 518	1,8327 612 45	485 26 085	2,831 713	197 19	1,89	0
0,55417	1,88345 90865 6626	57494 9430 906	1,8327 127 19	485 23 253	2,831 516	197 17	1,89	0
0,55418	1,88346 48360 6057	57493 1103 779	1,8326 641 96	485 20 421	2,831 319	197 15	1,89	0
0,55419	1,88347 05853 7161	57491 2777 137	1,8326 156 76	485 17 590	2,831 122	197 13	1,89	0
0,55420	1,88347 63344 9938	57489 4450 980	1,8325 671 58	485 14 759	2,830 925	197 11	1,89	0
0,55421	1,88348 20834 4389	57487 6125 308	1,8325 186 43	485 11 928	2,830 728	197 09	1,89	0
0,55422	1,88348 78322 0514	57485 7800 122	1,8324 701 31	485 09 097	2,830 531	197 07	1,89	0
0,55423	1,88349 35807 8314	57483 9475 421	1,8324 216 22	485 06 266	2,830 334	197 05	1,89	0
0,55424	1,88349 93291 7789	57482 1151 205	1,8323 731 16	485 03 436	2,830 137	197 03	1,89	0
0,55425	1,88350 50773 8940	57480 2827 474	1,8323 246 13	485 00 606	2,829 940	197 01	1,89	0
0,55426	1,88351 08254 1767	57478 4504 228	1,8322 761 12	484 97 776	2,829 743	196 99	1,89	0
0,55427	1,88351 65732 6271	57476 6181 467	1,8322 276 14	484 94 946	2,829 546	196 97	1,89	0
0,55428	1,88352 23209 2452	57474 7859 191	1,8321 791 19	484 92 116	2,829 349	196 95	1,89	0
0,55429	1,88352 80684 0311	57472 9537 400	1,8321 306 27	484 89 287	2,829 152	196 93	1,89	0
0,55430	1,88353 38156 9848	57471 1216 094	1,8320 821 38	484 86 458	2,828 955	196 91	1,89	0
0,55431	1,88353 95628 1064	57469 2895 273	1,8320 336 52	484 83 629	2,828 758	196 89	1,89	0
0,55432	1,88354 53097 3959	57467 4574 936	1,8319 851 68	484 80 800	2,828 561	196 87	1,89	0
0,55433	1,88355 10564 8534	57465 6255 084	1,8319 366 87	484 77 971	2,828 364	196 85	1,89	0
0,55434	1,88355 68030 4789	57463 7935 717	1,8318 882 09	484 75 143	2,828 167	196 83	1,89	0
0,55435	1,88356 25494 2725	57461 9616 835	1,8318 397 34	484 72 315	2,827 970	196 81	1,89	0
0,55436	1,88356 82956 2342	57460 1298 438	1,8317 912 62	484 69 487	2,827 773	196 79	1,89	0
0,55437	1,88357 40416 3640	57458 2980 525	1,8317 427 93	484 66 659	2,827 576	196 77	1,89	0
0,55438	1,88357 97874 6621	57456 4663 097	1,8316 943 26	484 63 831	2,827 379	196 75	1,89	0
0,55439	1,88358 55331 1284	57454 6346 154	1,8316 458 62	484 61 004	2,827 182	196 73	1,89	0
0,55440	1,88359 12785 7630	57452 8029 695	1,8315 974 01	484 58 177	2,826 985	196 71	1,89	0
0,55441	1,88359 70238 5660	57450 9713 721	1,8315 489 43	484 55 350	2,826 788	196 69	1,89	0
0,55442	1,88360 27689 5374	57449 1398 232	1,8315 004 88	484 52 523	2,826 591	196 67	1,89	0
0,55443	1,88360 85138 6772	57447 3083 227	1,8314 520 35	484 49 696	2,826 394	196 65	1,89	0
0,55444	1,88361 42585 9855	57445 4768 707	1,8314 035 85	484 46 870	2,826 197	196 63	1,89	0
0,55445	1,88362 00031 4624	57443 6454 671	1,8313 551 38	484 44 044	2,826 000	196 61	1,89	0
0,55446	1,88362 57475 1079	57441 8141 120	1,8313 066 94	484 41 218	2,825 803	196 59	1,89	0
0,55447	1,88363 14916 9220	57439 9828 053	1,8312 582 53	484 38 392	2,825 606	196 57	1,89	0
0,55448	1,88363 72356 9048	57438 1515 470	1,8312 098 15	484 35 566	2,825 409	196 55	1,89	0
0,55449	1,88364 29795 0563	57436 3203 372	1,8311 613 79	484 32 741	2,825 212	196 53	1,89	0
0,55450	1,88364 87231 3766	57434 4891 758	1,8311 129 46	484 29 916	2,825 015	196 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55450	1,88364 87231 3766	57434 4891 758	1,8311 129 46	484 29 916	2,825 015	196 51	1,89	0
0,55451	1,88365 44665 8658	57432 6580 629	1,8310 645 16	484 27 091	2,824 818	196 49	1,89	0
0,55452	1,88366 02098 5239	57430 8269 984	1,8310 160 89	484 24 266	2,824 622	196 47	1,89	0
0,55453	1,88366 59529 3509	57428 9959 823	1,8309 676 65	484 21 441	2,824 426	196 45	1,89	0
0,55454	1,88367 16958 3469	57427 1650 146	1,8309 192 44	484 18 617	2,824 230	196 43	1,89	0
0,55455	1,88367 74385 5119	57425 3340 954	1,8308 708 25	484 15 793	2,824 034	196 41	1,89	0
0,55456	1,88368 31810 8460	57423 5032 246	1,8308 224 09	484 12 969	2,823 838	196 39	1,89	0
0,55457	1,88368 89234 3492	57421 6724 022	1,8307 739 96	484 10 145	2,823 642	196 37	1,89	0
0,55458	1,88369 46656 0216	57419 8416 282	1,8307 255 86	484 07 321	2,823 446	196 35	1,89	0
0,55459	1,88370 04075 8632	57418 0109 026	1,8306 771 79	484 04 498	2,823 250	196 33	1,89	0
0,55460	1,88370 61493 8741	57416 1802 254	1,8306 287 75	484 01 675	2,823 054	196 31	1,89	0
0,55461	1,88371 18910 0543	57414 3495 966	1,8305 803 73	483 98 852	2,822 858	196 29	1,89	0
0,55462	1,88371 76324 4039	57412 5190 162	1,8305 319 74	483 96 029	2,822 662	196 27	1,89	0
0,55463	1,88372 33736 9229	57410 6884 842	1,8304 835 78	483 93 206	2,822 466	196 25	1,89	0
0,55464	1,88372 91147 6114	57408 8580 006	1,8304 351 85	483 90 384	2,822 270	196 23	1,89	0
0,55465	1,88373 48556 4694	57407 0275 654	1,8303 867 95	483 87 562	2,822 074	196 21	1,89	0
0,55466	1,88374 05963 4970	57405 1971 786	1,8303 384 07	483 84 740	2,821 878	196 19	1,89	0
0,55467	1,88374 63368 6942	57403 3668 402	1,8302 900 22	483 81 918	2,821 682	196 17	1,89	0
0,55468	1,88375 20772 0610	57401 5365 502	1,8302 416 40	483 79 096	2,821 486	196 15	1,89	0
0,55469	1,88375 78173 5976	57399 7063 086	1,8301 932 61	483 76 275	2,821 290	196 13	1,89	0
0,55470	1,88376 35573 3039	57397 8761 153	1,8301 448 85	483 73 454	2,821 094	196 11	1,89	0
0,55471	1,88376 92971 1800	57396 0459 704	1,8300 965 12	483 70 633	2,820 898	196 09	1,89	0
0,55472	1,88377 50367 2260	57394 2158 739	1,8300 481 41	483 67 812	2,820 702	196 07	1,89	0
0,55473	1,88378 07761 4419	57392 3858 258	1,8299 997 73	483 64 991	2,820 506	196 05	1,89	0
0,55474	1,88378 65153 8277	57390 5558 260	1,8299 514 08	483 62 170	2,820 310	196 03	1,89	0
0,55475	1,88379 22544 3835	57388 7258 746	1,8299 030 46	483 59 350	2,820 114	196 01	1,89	0
0,55476	1,88379 79933 1094	57386 8959 716	1,8298 546 87	483 56 530	2,819 918	195 99	1,89	0
0,55477	1,88380 37320 0054	57385 0661 169	1,8298 063 30	483 53 710	2,819 722	195 97	1,89	0
0,55478	1,88380 94705 0715	57383 2363 106	1,8297 579 76	483 50 890	2,819 526	195 95	1,89	0
0,55479	1,88381 52088 3078	57381 4065 526	1,8297 096 25	483 48 070	2,819 330	195 93	1,89	0
0,55480	1,88382 09469 7144	57379 5768 430	1,8296 612 77	483 45 251	2,819 134	195 91	1,89	0
0,55481	1,88382 66849 2912	57377 7471 817	1,8296 129 32	483 42 432	2,818 938	195 89	1,89	0
0,55482	1,88383 24227 0384	57375 9175 688	1,8295 645 90	483 39 613	2,818 742	195 87	1,89	0
0,55483	1,88383 81602 9560	57374 0880 042	1,8295 162 50	483 36 794	2,818 546	195 85	1,89	0
0,55484	1,88384 38977 0440	57372 2584 880	1,8294 679 13	483 33 975	2,818 350	195 83	1,89	0
0,55485	1,88384 96349 3025	57370 4290 201	1,8294 195 79	483 31 157	2,818 154	195 81	1,89	0
0,55486	1,88385 53719 7315	57368 5996 005	1,8293 712 48	483 28 339	2,817 958	195 79	1,89	0
0,55487	1,88386 11088 3311	57366 7702 293	1,8293 229 20	483 25 521	2,817 762	195 77	1,89	0
0,55488	1,88386 68455 1013	57364 9409 064	1,8292 745 94	483 22 703	2,817 566	195 75	1,89	0
0,55489	1,88387 25820 0422	57363 1116 318	1,8292 262 71	483 19 885	2,817 370	195 73	1,89	0
0,55490	1,88387 83183 1538	57361 2824 055	1,8291 779 51	483 17 068	2,817 174	195 71	1,89	0
0,55491	1,88388 40544 4362	57359 4532 275	1,8291 296 34	483 14 251	2,816 978	195 69	1,89	0
0,55492	1,88388 97903 8894	57357 6240 979	1,8290 813 20	483 11 434	2,816 782	195 67	1,89	0
0,55493	1,88389 55261 5135	57355 7950 166	1,8290 330 09	483 08 617	2,816 586	195 65	1,89	0
0,55494	1,88390 12617 3085	57353 9659 836	1,8289 847 00	483 05 800	2,816 390	195 63	1,89	0
0,55495	1,88390 69971 2745	57352 1369 989	1,8289 363 94	483 02 984	2,816 194	195 61	1,89	0
0,55496	1,88391 27323 4115	57350 3080 625	1,8288 880 91	483 00 168	2,815 998	195 59	1,89	0
0,55497	1,88391 84673 7196	57348 4791 744	1,8288 397 91	482 97 352	2,815 802	195 57	1,89	0
0,55498	1,88392 42022 1988	57346 6503 346	1,8287 914 94	482 94 536	2,815 606	195 55	1,89	0
0,55499	1,88392 99368 8491	57344 8215 431	1,8287 431 99	482 91 720	2,815 410	195 53	1,89	0
0,55500	1,88393 56713 6706	57342 9927 999	1,8286 949 07	482 88 905	2,815 214	195 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55500	1.88393 56713 6706	57342 9927 999	1.8286 949 07	482 88 905	2 815 214	195 51	1 89	0
0,55501	1.88394 14056 6634	57341 1641 050	1.8286 466 18	482 86 090	2 815 018	195 49	1 89	0
0,55502	1.88394 71397 8275	57339 3354 584	1.8285 983 32	482 83 275	2 814 823	195 47	1 89	0
0,55503	1.88395 28737 1630	57337 5068 601	1.8285 500 49	482 80 460	2 814 628	195 45	1 89	0
0,55504	1.88395 86074 6699	57335 6783 101	1.8285 017 69	482 77 645	2 814 433	195 43	1 89	0
0,55505	1.88396 43410 3482	57333 8498 083	1.8284 534 91	482 74 831	2 814 238	195 41	1 89	0
0,55506	1.88397 00744 1980	57332 0213 548	1.8284 052 16	482 72 017	2 814 043	195 39	1 89	0
0,55507	1.88397 58076 2194	57330 1929 496	1.8283 569 44	482 69 203	2 813 848	195 37	1 89	0
0,55508	1.88398 15406 4123	57328 3645 927	1.8283 086 75	482 66 389	2 813 653	195 35	1 89	0
0,55509	1.88398 72734 7769	57326 5362 840	1.8282 604 09	482 63 575	2 813 458	195 33	1 89	0
0,55510	1.88399 30061 3132	57324 7080 236	1.8282 121 45	482 60 762	2 813 263	195 31	1 89	0
0,55511	1.88399 87386 0212	57322 8798 115	1.8281 638 84	482 57 949	2 813 068	195 29	1 89	0
0,55512	1.88400 44708 9010	57321 0516 476	1.8281 156 26	482 55 136	2 812 873	195 27	1 89	0
0,55513	1.88401 02029 9526	57319 2235 320	1.8280 673 71	482 52 323	2 812 678	195 25	1 89	0
0,55514	1.88401 59349 1761	57317 3954 646	1.8280 191 19	482 49 510	2 812 483	195 23	1 89	0
0,55515	1.88402 16666 5716	57315 5674 455	1.8279 708 69	482 46 698	2 812 288	195 21	1 89	0
0,55516	1.88402 73982 1390	57313 7394 746	1.8279 226 22	482 43 886	2 812 093	195 19	1 89	0
0,55517	1.88403 31295 8785	57311 9115 520	1.8278 743 78	482 41 074	2 811 898	195 17	1 89	0
0,55518	1.88403 88607 7901	57310 0836 776	1.8278 261 37	482 38 262	2 811 703	195 15	1 89	0
0,55519	1.88404 45917 8738	57308 2558 515	1.8277 778 99	482 35 450	2 811 508	195 13	1 89	0
0,55520	1.88405 03226 1297	57306 4280 736	1.8277 296 64	482 32 638	2 811 313	195 11	1 89	0
0,55521	1.88405 60532 5578	57304 6003 439	1.8276 814 31	482 29 827	2 811 118	195 09	1 89	0
0,55522	1.88406 17837 1581	57302 7726 625	1.8276 332 01	482 27 016	2 810 923	195 07	1 89	0
0,55523	1.88406 75139 9308	57300 9450 293	1.8275 849 74	482 24 205	2 810 728	195 05	1 89	0
0,55524	1.88407 32440 8758	57299 1174 443	1.8275 367 50	482 21 394	2 810 533	195 03	1 89	0
0,55525	1.88407 89739 9932	57297 2899 076	1.8274 885 29	482 18 583	2 810 338	195 01	1 89	0
0,55526	1.88408 47037 2831	57295 4624 191	1.8274 403 10	482 15 773	2 810 143	194 99	1 89	0
0,55527	1.88409 04332 7455	57293 6349 788	1.8273 920 94	482 12 963	2 809 948	194 97	1 89	0
0,55528	1.88409 61626 3805	57291 8075 867	1.8273 438 81	482 10 153	2 809 753	194 95	1 89	0
0,55529	1.88410 18918 1881	57289 9802 428	1.8272 956 71	482 07 343	2 809 558	194 93	1 89	0
0,55530	1.88410 76208 1683	57288 1529 471	1.8272 474 64	482 04 533	2 809 363	194 91	1 89	0
0,55531	1.88411 33496 3212	57286 3256 996	1.8271 992 59	482 01 724	2 809 168	194 89	1 89	0
0,55532	1.88411 90782 6469	57284 4985 003	1.8271 510 57	481 98 915	2 808 973	194 87	1 89	0
0,55533	1.88412 48067 1454	57282 6713 492	1.8271 028 58	481 96 106	2 808 778	194 85	1 89	0
0,55534	1.88413 05349 8167	57280 8442 463	1.8270 546 62	481 93 297	2 808 583	194 83	1 89	0
0,55535	1.88413 62630 6609	57279 0171 916	1.8270 064 69	481 90 488	2 808 388	194 81	1 89	0
0,55536	1.88414 19909 6781	57277 1901 851	1.8269 582 79	481 87 680	2 808 193	194 79	1 89	0
0,55537	1.88414 77186 8683	57275 3632 268	1.8269 100 91	481 84 872	2 807 998	194 77	1 89	0
0,55538	1.88415 34462 2315	57273 5363 167	1.8268 619 06	481 82 064	2 807 803	194 75	1 89	0
0,55539	1.88415 91735 7678	57271 7094 548	1.8268 137 24	481 79 256	2 807 608	194 73	1 89	0
0,55540	1.88416 49007 4773	57269 8826 411	1.8267 655 45	481 76 448	2 807 413	194 71	1 89	0
0,55541	1.88417 06277 3599	57268 0558 756	1.8267 173 69	481 73 641	2 807 218	194 69	1 89	0
0,55542	1.88417 63545 4158	57266 2291 582	1.8266 691 95	481 70 834	2 807 023	194 67	1 89	0
0,55543	1.88418 20811 6450	57264 4024 890	1.8266 210 24	481 68 027	2 806 828	194 65	1 89	0
0,55544	1.88418 78076 0475	57262 5758 680	1.8265 728 56	481 65 220	2 806 633	194 63	1 89	0
0,55545	1.88419 35338 6234	57260 7492 951	1.8265 246 91	481 62 413	2 806 438	194 61	1 89	0
0,55546	1.88419 92599 3727	57258 9227 704	1.8264 765 29	481 59 607	2 806 243	194 59	1 89	0
0,55547	1.88420 49858 2955	57257 0962 939	1.8264 283 69	481 56 801	2 806 048	194 57	1 89	0
0,55548	1.88421 07115 3918	57255 2698 655	1.8263 802 12	481 53 995	2 805 853	194 55	1 89	0
0,55549	1.88421 64370 6617	57253 4434 853	1.8263 320 58	481 51 189	2 805 658	194 53	1 89	0
0,55550	1.88422 21624 1052	57251 6171 532	1.8262 839 07	481 48 383	2 805 463	194 51	1 89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55550	1,88422 21624 1052	57251 6171 532	1,8262 839 07	481 48 383	2,805 463	194 51	1,89	0
0,55551	1,88422 78875 7224	57249 7908 693	1,8262 357 59	481 45 578	2,805 268	194 49	1,89	0
0,55552	1,88423 36125 5133	57247 9646 335	1,8261 876 13	481 42 773	2,805 074	194 47	1,89	0
0,55553	1,88423 93373 4779	57246 1384 459	1,8261 394 70	481 39 968	2,804 880	194 45	1,89	0
0,55554	1,88424 50619 6163	57244 3123 064	1,8260 913 30	481 37 163	2,804 686	194 43	1,89	0
0,55555	1,88425 07863 9286	57242 4862 151	1,8260 431 93	481 34 358	2,804 492	194 41	1,89	0
0,55556	1,88425 65106 4148	57240 6601 719	1,8259 950 59	481 31 554	2,804 298	194 39	1,89	0
0,55557	1,88426 22347 0750	57238 8341 768	1,8259 469 27	481 28 750	2,804 104	194 37	1,89	0
0,55558	1,88426 79585 9092	57237 0082 299	1,8258 987 98	481 25 946	2,803 910	194 35	1,89	0
0,55559	1,88427 36822 9174	57235 1823 311	1,8258 506 72	481 23 142	2,803 716	194 33	1,89	0
0,55560	1,88427 94058 0997	57233 3564 804	1,8258 025 49	481 20 338	2,803 522	194 31	1,89	0
0,55561	1,88428 51291 4562	57231 5306 779	1,8257 544 29	481 17 534	2,803 328	194 29	1,89	0
0,55562	1,88429 08522 9869	57229 7049 235	1,8257 063 11	481 14 731	2,803 134	194 27	1,89	0
0,55563	1,88429 65752 6918	57227 8792 172	1,8256 581 96	481 11 928	2,802 940	194 25	1,89	0
0,55564	1,88430 22980 5710	57226 0535 590	1,8256 100 84	481 09 125	2,802 746	194 23	1,89	0
0,55565	1,88430 80206 6246	57224 2279 489	1,8255 619 75	481 06 322	2,802 552	194 21	1,89	0
0,55566	1,88431 37430 8525	57222 4023 869	1,8255 138 69	481 03 519	2,802 358	194 19	1,89	0
0,55567	1,88431 94653 2549	57220 5768 730	1,8254 657 65	481 00 717	2,802 164	194 17	1,89	0
0,55568	1,88432 51873 8318	57218 7514 072	1,8254 176 64	480 97 915	2,801 970	194 15	1,89	0
0,55569	1,88433 09092 5832	57216 9259 895	1,8253 695 66	480 95 113	2,801 776	194 13	1,89	0
0,55570	1,88433 66309 5092	57215 1006 199	1,8253 214 71	480 92 311	2,801 582	194 11	1,89	0
0,55571	1,88434 23524 6098	57213 2752 984	1,8252 733 79	480 89 509	2,801 388	194 09	1,89	0
0,55572	1,88434 80737 8851	57211 4500 250	1,8252 252 89	480 86 708	2,801 194	194 07	1,89	0
0,55573	1,88435 37949 3351	57209 6247 997	1,8251 772 02	480 83 907	2,801 000	194 05	1,89	0
0,55574	1,88435 95158 9599	57207 7996 225	1,8251 291 18	480 81 106	2,800 806	194 03	1,89	0
0,55575	1,88436 52366 7595	57205 9744 934	1,8250 810 37	480 78 305	2,800 612	194 01	1,89	0
0,55576	1,88437 09572 7340	57204 1494 124	1,8250 329 59	480 75 504	2,800 418	193 99	1,89	0
0,55577	1,88437 66776 8834	57202 3243 794	1,8249 848 83	480 72 704	2,800 224	193 97	1,89	0
0,55578	1,88438 23979 2078	57200 4993 945	1,8249 368 10	480 69 904	2,800 030	193 95	1,89	0
0,55579	1,88438 81179 7072	57198 6744 577	1,8248 887 40	480 67 104	2,799 836	193 93	1,89	0
0,55580	1,88439 38378 3817	57196 8495 690	1,8248 406 73	480 64 304	2,799 642	193 91	1,89	0
0,55581	1,88439 95575 2313	57195 0247 283	1,8247 926 09	480 61 504	2,799 448	193 89	1,89	0
0,55582	1,88440 52770 2560	57193 1999 357	1,8247 445 47	480 58 705	2,799 254	193 87	1,89	0
0,55583	1,88441 09963 4559	57191 3751 912	1,8246 964 88	480 55 906	2,799 060	193 85	1,89	0
0,55584	1,88441 67154 8311	57189 5504 947	1,8246 484 32	480 53 107	2,798 866	193 83	1,89	0
0,55585	1,88442 24344 3816	57187 7258 463	1,8246 003 79	480 50 308	2,798 672	193 81	1,89	0
0,55586	1,88442 81532 1074	57185 9012 459	1,8245 523 29	480 47 509	2,798 478	193 79	1,89	0
0,55587	1,88443 38718 0086	57184 0766 936	1,8245 042 81	480 44 711	2,798 284	193 77	1,89	0
0,55588	1,88443 95902 0853	57182 2521 893	1,8244 562 36	480 41 913	2,798 090	193 75	1,89	0
0,55589	1,88444 53084 3375	57180 4277 331	1,8244 081 94	480 39 115	2,797 896	193 73	1,89	0
0,55590	1,88445 10264 7652	57178 6033 249	1,8243 601 55	480 36 317	2,797 702	193 71	1,89	0
0,55591	1,88445 67443 3685	57176 7789 647	1,8243 121 19	480 33 519	2,797 508	193 69	1,89	0
0,55592	1,88446 24620 1475	57174 9546 526	1,8242 640 85	480 30 721	2,797 314	193 67	1,89	0
0,55593	1,88446 81795 1022	57173 1303 885	1,8242 160 54	480 27 924	2,797 120	193 65	1,89	0
0,55594	1,88447 38968 2326	57171 3061 724	1,8241 680 26	480 25 127	2,796 926	193 63	1,89	0
0,55595	1,88447 96139 5388	57169 4820 044	1,8241 200 01	480 22 330	2,796 732	193 61	1,89	0
0,55596	1,88448 53309 0208	57167 6578 844	1,8240 719 79	480 19 533	2,796 538	193 59	1,89	0
0,55597	1,88449 10476 6787	57165 8338 124	1,8240 239 59	480 16 736	2,796 344	193 57	1,89	0
0,55598	1,88449 67642 5125	57164 0097 884	1,8239 759 42	480 13 940	2,796 150	193 55	1,89	0
0,55599	1,88450 24806 5223	57162 1858 125	1,8239 279 28	480 11 144	2,795 956	193 53	1,89	0
0,55600	1,88450 81968 7081	57160 3618 846	1,8238 799 17	480 08 348	2,795 762	193 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55600	1.88450 81968 7081	57160 3618 846	1.8238 799 17	480 08 348	2.795 762	193 51	1.89	0
0,55601	1.88451 39129 0700	57158 5380 047	1.8238 319 09	480 05 552	2.795 568	193 49	1.89	0
0,55602	1.88451 96287 6080	57156 7141 728	1.8237 839 03	480 02 756	2.795 375	193 47	1.89	0
0,55603	1.88452 53444 3222	57154 8903 889	1.8237 359 00	479 99 961	2.795 182	193 45	1.89	0
0,55604	1.88453 10599 2126	57153 0666 530	1.8236 879 00	479 97 166	2.794 989	193 43	1.89	0
0,55605	1.88453 67752 2793	57151 2429 651	1.8236 399 03	479 94 371	2.794 796	193 41	1.89	0
0,55606	1.88454 24903 5223	57149 4193 252	1.8235 919 09	479 91 576	2.794 603	193 39	1.89	0
0,55607	1.88454 82052 9416	57147 5957 333	1.8235 439 17	479 88 781	2.794 410	193 37	1.89	0
0,55608	1.88455 39200 5373	57145 7721 894	1.8234 959 28	479 85 987	2.794 217	193 35	1.89	0
0,55609	1.88455 96346 3095	57143 9486 935	1.8234 479 42	479 83 193	2.794 024	193 33	1.89	0
0,55610	1.88456 53490 2582	57142 1252 456	1.8233 999 59	479 80 399	2.793 831	193 31	1.89	0
0,55611	1.88457 10632 3834	57140 3018 456	1.8233 519 79	479 77 605	2.793 638	193 29	1.89	0
0,55612	1.88457 67772 6852	57138 4784 936	1.8233 040 01	479 74 811	2.793 445	193 27	1.89	0
0,55613	1.88458 24911 1637	57136 6551 896	1.8232 560 26	479 72 018	2.793 252	193 25	1.89	0
0,55614	1.88458 82047 8189	57134 8319 336	1.8232 080 54	479 69 225	2.793 059	193 23	1.89	0
0,55615	1.88459 39182 6508	57133 0087 255	1.8231 600 85	479 66 432	2.792 866	193 21	1.89	0
0,55616	1.88459 96315 6595	57131 1855 654	1.8231 121 19	479 63 639	2.792 673	193 19	1.89	0
0,55617	1.88460 53446 8451	57129 3624 533	1.8230 641 55	479 60 846	2.792 480	193 17	1.89	0
0,55618	1.88461 10576 2076	57127 5393 891	1.8230 161 94	479 58 054	2.792 287	193 15	1.89	0
0,55619	1.88461 67703 7470	57125 7163 729	1.8229 682 36	479 55 262	2.792 094	193 13	1.89	0
0,55620	1.88462 24829 4634	57123 8934 047	1.8229 202 81	479 52 470	2.791 901	193 11	1.89	0
0,55621	1.88462 81953 3568	57122 0704 844	1.8228 723 29	479 49 678	2.791 708	193 09	1.89	0
0,55622	1.88463 39075 4273	57120 2476 121	1.8228 243 79	479 46 886	2.791 515	193 07	1.89	0
0,55623	1.88463 96195 6749	57118 4247 877	1.8227 764 32	479 44 094	2.791 322	193 05	1.89	0
0,55624	1.88464 53314 0997	57116 6020 113	1.8227 284 88	479 41 303	2.791 129	193 03	1.89	0
0,55625	1.88465 10430 7017	57114 7792 828	1.8226 805 47	479 38 512	2.790 936	193 01	1.89	0
0,55626	1.88465 67545 4810	57112 9566 023	1.8226 326 08	479 35 721	2.790 743	192 99	1.89	0
0,55627	1.88466 24658 4376	57111 1339 697	1.8225 846 72	479 32 930	2.790 550	192 97	1.89	0
0,55628	1.88466 81769 5716	57109 3113 850	1.8225 367 39	479 30 139	2.790 357	192 95	1.89	0
0,55629	1.88467 38878 8830	57107 4888 483	1.8224 888 09	479 27 349	2.790 164	192 93	1.89	0
0,55630	1.88467 95986 3718	57105 6663 595	1.8224 408 82	479 24 559	2.789 971	192 91	1.89	0
0,55631	1.88468 53092 0382	57103 8439 186	1.8223 929 57	479 21 769	2.789 778	192 89	1.89	0
0,55632	1.88469 10195 8821	57102 0215 256	1.8223 450 35	479 18 979	2.789 585	192 87	1.89	0
0,55633	1.88469 67297 9036	57100 1991 806	1.8222 971 16	479 16 189	2.789 392	192 85	1.89	0
0,55634	1.88470 24398 1028	57098 3768 835	1.8222 492 00	479 13 400	2.789 199	192 83	1.89	0
0,55635	1.88470 81496 4797	57096 5546 343	1.8222 012 87	479 10 611	2.789 006	192 81	1.89	0
0,55636	1.88471 38593 0343	57094 7324 330	1.8221 533 76	479 07 822	2.788 813	192 79	1.89	0
0,55637	1.88471 95687 7667	57092 9102 796	1.8221 054 68	479 05 033	2.788 620	192 77	1.89	0
0,55638	1.88472 52780 6770	57091 0881 741	1.8220 575 63	479 02 244	2.788 427	192 75	1.89	0
0,55639	1.88473 09871 7652	57089 2661 165	1.8220 096 61	478 99 456	2.788 234	192 73	1.89	0
0,55640	1.88473 66961 0313	57087 4441 068	1.8219 617 62	478 96 668	2.788 041	192 71	1.89	0
0,55641	1.88474 24048 4754	57085 6221 450	1.8219 138 65	478 93 880	2.787 848	192 69	1.89	0
0,55642	1.88474 81134 0975	57083 8002 311	1.8218 659 71	478 91 092	2.787 655	192 67	1.89	0
0,55643	1.88475 38217 8977	57081 9783 651	1.8218 180 80	478 88 304	2.787 462	192 65	1.89	0
0,55644	1.88475 95299 8761	57080 1565 470	1.8217 701 92	478 85 517	2.787 269	192 63	1.89	0
0,55645	1.88476 52380 0326	57078 3347 768	1.8217 223 06	478 82 730	2.787 076	192 61	1.89	0
0,55646	1.88477 09458 3674	57076 5130 545	1.8216 744 23	478 79 943	2.786 883	192 59	1.89	0
0,55647	1.88477 66534 8805	57074 6913 801	1.8216 265 43	478 77 156	2.786 690	192 57	1.89	0
0,55648	1.88478 23609 5719	57072 8697 536	1.8215 786 66	478 74 369	2.786 497	192 55	1.89	0
0,55649	1.88478 80682 4417	57071 0481 749	1.8215 307 92	478 71 583	2.786 304	192 53	1.89	0
0,55650	1.88479 37753 4899	57069 2266 441	1.8214 829 20	478 68 797	2.786 111	192 51	1.89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55650	1.88479 37753 4899	57069 2266 441	1.8214 829 20	478 68 797	2 786 111	192 51	1 89	0
0,55651	1.88479 94822 7165	57067 4051 612	1.8214 350 51	478 66 011	2 785 918	192 49	1 89	0
0,55652	1.88480 51890 1217	57065 5837 261	1.8213 871 85	478 63 225	2 785 726	192 47	1 89	0
0,55653	1.88481 08955 7054	57063 7623 389	1.8213 393 22	478 60 439	2 785 534	192 45	1 89	0
0,55654	1.88481 66019 4677	57061 9409 996	1.8212 914 62	478 57 653	2 785 342	192 43	1 89	0
0,55655	1.88482 23081 4087	57060 1197 081	1.8212 436 04	478 54 868	2 785 150	192 41	1 89	0
0,55656	1.88482 80141 5284	57058 2984 645	1.8211 957 49	478 52 083	2 784 958	192 39	1 89	0
0,55657	1.88483 37199 8269	57056 4772 688	1.8211 478 97	478 49 298	2 784 766	192 37	1 89	0
0,55658	1.88483 94256 3042	57054 6561 209	1.8211 000 48	478 46 513	2 784 574	192 35	1 89	0
0,55659	1.88484 51310 9603	57052 8350 209	1.8210 522 01	478 43 728	2 784 382	192 33	1 89	0
0,55660	1.88485 08363 7953	57051 0139 687	1.8210 043 57	478 40 944	2 784 190	192 31	1 89	0
0,55661	1.88485 65414 8093	57049 1929 643	1.8209 565 16	478 38 160	2 783 998	192 29	1 89	0
0,55662	1.88486 22464 0023	57047 3720 078	1.8209 086 78	478 35 376	2 783 806	192 27	1 89	0
0,55663	1.88486 79511 3743	57045 5510 991	1.8208 608 43	478 32 592	2 783 614	192 25	1 89	0
0,55664	1.88487 36556 9254	57043 7302 383	1.8208 130 10	478 29 808	2 783 422	192 23	1 89	0
0,55665	1.88487 93600 6556	57041 9094 253	1.8207 651 80	478 27 025	2 783 230	192 21	1 89	0
0,55666	1.88488 50642 5650	57040 0886 601	1.8207 173 53	478 24 242	2 783 038	192 19	1 89	0
0,55667	1.88489 07682 6537	57038 2679 427	1.8206 695 29	478 21 459	2 782 846	192 17	1 89	0
0,55668	1.88489 64720 9216	57036 4472 732	1.8206 217 08	478 18 676	2 782 654	192 15	1 89	0
0,55669	1.88490 21757 3689	57034 6266 515	1.8205 738 89	478 15 893	2 782 462	192 13	1 89	0
0,55670	1.88490 78791 9956	57032 8060 776	1.8205 260 73	478 13 111	2 782 270	192 11	1 89	0
0,55671	1.88491 35824 8017	57030 9855 515	1.8204 782 60	478 10 329	2 782 078	192 09	1 89	0
0,55672	1.88491 92855 7873	57029 1650 732	1.8204 304 50	478 07 547	2 781 886	192 07	1 89	0
0,55673	1.88492 49884 9524	57027 3446 428	1.8203 826 42	478 04 765	2 781 694	192 05	1 89	0
0,55674	1.88493 06912 2970	57025 5242 602	1.8203 348 37	478 01 983	2 781 502	192 03	1 89	0
0,55675	1.88493 63937 8213	57023 7039 254	1.8202 870 35	477 99 201	2 781 310	192 01	1 89	0
0,55676	1.88494 20961 5252	57021 8836 384	1.8202 392 36	477 96 420	2 781 118	191 99	1 89	0
0,55677	1.88494 77983 4088	57020 0633 992	1.8201 914 40	477 93 639	2 780 926	191 97	1 89	0
0,55678	1.88495 35003 4722	57018 2432 078	1.8201 436 46	477 90 858	2 780 734	191 95	1 89	0
0,55679	1.88495 92021 7154	57016 4230 642	1.8200 958 55	477 88 077	2 780 542	191 93	1 89	0
0,55680	1.88496 49038 1385	57014 6029 683	1.8200 480 67	477 85 296	2 780 350	191 91	1 89	0
0,55681	1.88497 06052 7415	57012 7829 202	1.8200 002 82	477 82 516	2 780 158	191 89	1 89	0
0,55682	1.88497 63065 5244	57010 9629 199	1.8199 524 99	477 79 736	2 779 966	191 87	1 89	0
0,55683	1.88498 20076 4873	57009 1429 674	1.8199 047 19	477 76 956	2 779 774	191 85	1 89	0
0,55684	1.88498 77085 6303	57007 3230 627	1.8198 569 42	477 74 176	2 779 582	191 83	1 89	0
0,55685	1.88499 34092 9534	57005 5032 058	1.8198 091 68	477 71 396	2 779 390	191 81	1 89	0
0,55686	1.88499 91098 4566	57003 6833 966	1.8197 613 97	477 68 617	2 779 198	191 79	1 89	0
0,55687	1.88500 48102 1400	57001 8636 352	1.8197 136 28	477 65 838	2 779 006	191 77	1 89	0
0,55688	1.88501 05104 0036	57000 0439 216	1.8196 658 62	477 63 059	2 778 814	191 75	1 89	0
0,55689	1.88501 62104 0475	56998 2242 557	1.8196 180 99	477 60 280	2 778 622	191 73	1 89	0
0,55690	1.88502 19102 2718	56996 4046 376	1.8195 703 39	477 57 501	2 778 430	191 71	1 89	0
0,55691	1.88502 76098 6764	56994 5850 673	1.8195 225 81	477 54 723	2 778 238	191 69	1 89	0
0,55692	1.88503 33093 2615	56992 7655 447	1.8194 748 26	477 51 945	2 778 046	191 67	1 89	0
0,55693	1.88503 90086 0270	56990 9460 699	1.8194 270 74	477 49 167	2 777 854	191 65	1 89	0
0,55694	1.88504 47076 9731	56989 1266 428	1.8193 793 25	477 46 389	2 777 662	191 63	1 89	0
0,55695	1.88505 04066 0997	56987 3072 635	1.8193 315 79	477 43 611	2 777 470	191 61	1 89	0
0,55696	1.88505 61053 4070	56985 4879 319	1.8192 838 35	477 40 834	2 777 278	191 59	1 89	0
0,55697	1.88506 18038 8949	56983 6686 481	1.8192 360 94	477 38 057	2 777 086	191 57	1 89	0
0,55698	1.88506 75022 5635	56981 8494 120	1.8191 883 56	477 35 280	2 776 894	191 55	1 89	0
0,55699	1.88507 32004 4129	56980 0302 236	1.8191 406 21	477 32 503	2 776 702	191 53	1 89	0
0,55700	1.88507 88984 4431	56978 2110 830	1.8190 928 88	477 29 726	2 776 510	191 51	1 89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55700	1,88507 88984 4431	56978 2110 830	1,8190 928 88	477 29 726	2,776 510	191 51	1,89	0
0,55701	1,88508 45962 6542	56976 3919 901	1,8190 451 58	477 26 949	2,776 318	191 49	1,89	0
0,55702	1,88509 02939 0462	56974 5729 449	1,8189 974 31	477 24 173	2,776 127	191 47	1,89	0
0,55703	1,88509 59913 6191	56972 7539 475	1,8189 497 07	477 21 397	2,775 936	191 45	1,89	0
0,55704	1,88510 16886 3730	56970 9349 978	1,8189 019 86	477 18 621	2,775 745	191 43	1,89	0
0,55705	1,88510 73857 3080	56969 1160 958	1,8188 542 67	477 15 845	2,775 554	191 41	1,89	0
0,55706	1,88511 30826 4241	56967 2972 415	1,8188 065 51	477 13 069	2,775 363	191 39	1,89	0
0,55707	1,88511 87793 7213	56965 4784 349	1,8187 588 38	477 10 294	2,775 172	191 37	1,89	0
0,55708	1,88512 44759 1997	56963 6596 761	1,8187 111 28	477 07 519	2,774 981	191 35	1,89	0
0,55709	1,88513 01722 8594	56961 8409 650	1,8186 634 20	477 04 744	2,774 790	191 33	1,89	0
0,55710	1,88513 58684 7004	56960 0223 016	1,8186 157 15	477 01 969	2,774 599	191 31	1,89	0
0,55711	1,88514 15644 7227	56958 2036 859	1,8185 680 13	476 99 194	2,774 408	191 29	1,89	0
0,55712	1,88514 72602 9264	56956 3851 179	1,8185 203 14	476 96 420	2,774 217	191 27	1,89	0
0,55713	1,88515 29559 3115	56954 5665 976	1,8184 726 18	476 93 646	2,774 026	191 25	1,89	0
0,55714	1,88515 86513 8781	56952 7481 250	1,8184 249 24	476 90 872	2,773 835	191 23	1,89	0
0,55715	1,88516 43466 6262	56950 9297 001	1,8183 772 33	476 88 098	2,773 644	191 21	1,89	0
0,55716	1,88517 00417 5559	56949 1113 229	1,8183 295 45	476 85 324	2,773 453	191 19	1,89	0
0,55717	1,88517 57366 6672	56947 2929 934	1,8182 818 60	476 82 551	2,773 262	191 17	1,89	0
0,55718	1,88518 14313 9602	56945 4747 115	1,8182 341 77	476 79 778	2,773 071	191 15	1,89	0
0,55719	1,88518 71259 4349	56943 6564 773	1,8181 864 97	476 77 005	2,772 880	191 13	1,89	0
0,55720	1,88519 28203 0914	56941 8382 908	1,8181 388 20	476 74 232	2,772 689	191 11	1,89	0
0,55721	1,88519 85144 9297	56940 0201 520	1,8180 911 46	476 71 459	2,772 498	191 09	1,89	0
0,55722	1,88520 42084 9499	56938 2020 609	1,8180 434 75	476 68 687	2,772 307	191 07	1,89	0
0,55723	1,88520 99023 1520	56936 3840 174	1,8179 958 06	476 65 915	2,772 116	191 05	1,89	0
0,55724	1,88521 55959 5360	56934 5660 216	1,8179 481 40	476 63 143	2,771 925	191 03	1,89	0
0,55725	1,88522 12894 1020	56932 7480 735	1,8179 004 77	476 60 371	2,771 734	191 01	1,89	0
0,55726	1,88522 69826 8501	56930 9301 730	1,8178 528 17	476 57 599	2,771 543	190 99	1,89	0
0,55727	1,88523 26757 7803	56929 1123 202	1,8178 051 59	476 54 827	2,771 352	190 97	1,89	0
0,55728	1,88523 83686 8926	56927 2945 150	1,8177 575 04	476 52 056	2,771 161	190 95	1,89	0
0,55729	1,88524 40614 1871	56925 4767 575	1,8177 098 52	476 49 285	2,770 970	190 93	1,89	0
0,55730	1,88524 97539 6639	56923 6590 476	1,8176 622 03	476 46 514	2,770 779	190 91	1,89	0
0,55731	1,88525 54463 3229	56921 8413 854	1,8176 145 56	476 43 743	2,770 588	190 89	1,89	0
0,55732	1,88526 11385 1643	56920 0237 708	1,8175 669 12	476 40 972	2,770 397	190 87	1,89	0
0,55733	1,88526 68305 1881	56918 2062 039	1,8175 192 71	476 38 202	2,770 206	190 85	1,89	0
0,55734	1,88527 25223 3943	56916 3886 846	1,8174 716 33	476 35 432	2,770 015	190 83	1,89	0
0,55735	1,88527 82139 7830	56914 5712 130	1,8174 239 98	476 32 662	2,769 824	190 81	1,89	0
0,55736	1,88528 39054 3542	56912 7537 890	1,8173 763 65	476 29 892	2,769 633	190 79	1,89	0
0,55737	1,88528 95967 1080	56910 9364 126	1,8173 287 35	476 27 122	2,769 442	190 77	1,89	0
0,55738	1,88529 52878 0444	56909 1190 839	1,8172 811 08	476 24 353	2,769 251	190 75	1,89	0
0,55739	1,88530 09787 1635	56907 3018 028	1,8172 334 84	476 21 584	2,769 060	190 73	1,89	0
0,55740	1,88530 66694 4653	56905 4845 693	1,8171 858 62	476 18 815	2,768 869	190 71	1,89	0
0,55741	1,88531 23599 9499	56903 6673 834	1,8171 382 43	476 16 046	2,768 678	190 69	1,89	0
0,55742	1,88531 80503 6173	56901 8502 452	1,8170 906 27	476 13 277	2,768 487	190 67	1,89	0
0,55743	1,88532 37405 4675	56900 0331 546	1,8170 430 14	476 10 509	2,768 296	190 65	1,89	0
0,55744	1,88532 94305 5007	56898 2161 116	1,8169 954 03	476 07 741	2,768 105	190 63	1,89	0
0,55745	1,88533 51203 7168	56896 3991 162	1,8169 477 95	476 04 973	2,767 914	190 61	1,89	0
0,55746	1,88534 08100 1159	56894 5821 684	1,8169 001 90	476 02 205	2,767 723	190 59	1,89	0
0,55747	1,88534 64994 6981	56892 7652 682	1,8168 525 88	475 99 437	2,767 532	190 57	1,89	0
0,55748	1,88535 21887 4634	56890 9484 156	1,8168 049 89	475 96 669	2,767 341	190 55	1,89	0
0,55749	1,88535 78778 4118	56889 1316 106	1,8167 573 92	475 93 902	2,767 150	190 53	1,89	0
0,55750	1,88536 35667 5434	56887 3148 532	1,8167 097 98	475 91 135	2,766 959	190 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55750	1,88536 35667 5434	56887 3148 532	1,8167 097 98	475 91 135	2,766 959	190 51	1,89	0
0,55751	1,88536 92554 8583	56885 4981 434	1,8166 622 07	475 88 368	2,766 768	190 49	1,89	0
0,55752	1,88537 49440 3564	56883 6814 812	1,8166 146 19	475 85 601	2,766 578	190 47	1,89	0
0,55753	1,88538 06324 0379	56881 8648 666	1,8165 670 33	475 82 834	2,766 388	190 45	1,89	0
0,55754	1,88538 63205 9028	56880 0482 996	1,8165 194 50	475 80 068	2,766 198	190 43	1,89	0
0,55755	1,88539 20085 9511	56878 2317 802	1,8164 718 70	475 77 302	2,766 008	190 41	1,89	0
0,55756	1,88539 76964 1829	56876 4153 083	1,8164 242 93	475 74 536	2,765 818	190 39	1,89	0
0,55757	1,88540 33840 5982	56874 5988 840	1,8163 767 18	475 71 770	2,765 628	190 37	1,89	0
0,55758	1,88540 90715 1971	56872 7825 073	1,8163 291 46	475 69 004	2,765 438	190 35	1,89	0
0,55759	1,88541 47587 9796	56870 9661 782	1,8162 815 77	475 66 239	2,765 248	190 33	1,89	0
0,55760	1,88542 04458 9458	56869 1498 966	1,8162 340 11	475 63 474	2,765 058	190 31	1,89	0
0,55761	1,88542 61328 0957	56867 3336 626	1,8161 864 48	475 60 709	2,764 868	190 29	1,89	0
0,55762	1,88543 18195 4294	56865 5174 762	1,8161 388 87	475 57 944	2,764 678	190 27	1,89	0
0,55763	1,88543 75060 9469	56863 7013 373	1,8160 913 29	475 55 179	2,764 488	190 25	1,89	0
0,55764	1,88544 31924 6482	56861 8852 460	1,8160 437 74	475 52 415	2,764 298	190 23	1,89	0
0,55765	1,88544 88786 5334	56860 0692 022	1,8159 962 22	475 49 651	2,764 108	190 21	1,89	0
0,55766	1,88545 45646 6026	56858 2532 060	1,8159 486 72	475 46 887	2,763 918	190 19	1,89	0
0,55767	1,88546 02504 8558	56856 4372 573	1,8159 011 25	475 44 123	2,763 728	190 17	1,89	0
0,55768	1,88546 59361 2931	56854 6213 562	1,8158 535 81	475 41 359	2,763 538	190 15	1,89	0
0,55769	1,88547 16215 9145	56852 8055 026	1,8158 060 40	475 38 595	2,763 348	190 13	1,89	0
0,55770	1,88547 73068 7200	56850 9896 966	1,8157 585 01	475 35 832	2,763 158	190 11	1,89	0
0,55771	1,88548 29919 7097	56849 1739 381	1,8157 109 65	475 33 069	2,762 968	190 09	1,89	0
0,55772	1,88548 86768 8836	56847 3582 271	1,8156 634 32	475 30 306	2,762 778	190 07	1,89	0
0,55773	1,88549 43616 2418	56845 5425 637	1,8156 159 02	475 27 543	2,762 588	190 05	1,89	0
0,55774	1,88550 00461 7844	56843 7269 478	1,8155 683 74	475 24 780	2,762 398	190 03	1,89	0
0,55775	1,88550 57305 5113	56841 9113 794	1,8155 208 49	475 22 018	2,762 208	190 01	1,89	0
0,55776	1,88551 14147 4227	56840 0958 586	1,8154 733 27	475 19 256	2,762 018	189 99	1,89	0
0,55777	1,88551 70987 5186	56838 2803 853	1,8154 258 08	475 16 494	2,761 828	189 97	1,89	0
0,55778	1,88552 27825 7990	56836 4649 595	1,8153 782 92	475 13 732	2,761 638	189 95	1,89	0
0,55779	1,88552 84662 2640	56834 6495 812	1,8153 307 78	475 10 970	2,761 448	189 93	1,89	0
0,55780	1,88553 41496 9136	56832 8342 504	1,8152 832 67	475 08 209	2,761 258	189 91	1,89	0
0,55781	1,88553 98329 7479	56831 0189 671	1,8152 357 59	475 05 448	2,761 068	189 89	1,89	0
0,55782	1,88554 55160 7669	56829 2037 313	1,8151 882 54	475 02 687	2,760 878	189 87	1,89	0
0,55783	1,88555 11989 9706	56827 3885 430	1,8151 407 51	474 99 926	2,760 688	189 85	1,89	0
0,55784	1,88555 68817 3591	56825 5734 022	1,8150 932 51	474 97 165	2,760 498	189 83	1,89	0
0,55785	1,88556 25642 9325	56823 7583 089	1,8150 457 54	474 94 405	2,760 308	189 81	1,89	0
0,55786	1,88556 82466 6908	56821 9432 631	1,8149 982 60	474 91 645	2,760 118	189 79	1,89	0
0,55787	1,88557 39288 6341	56820 1282 648	1,8149 507 68	474 88 885	2,759 928	189 77	1,89	0
0,55788	1,88557 96108 7624	56818 3133 140	1,8149 032 79	474 86 125	2,759 738	189 75	1,89	0
0,55789	1,88558 52927 0757	56816 4984 107	1,8148 557 93	474 83 365	2,759 548	189 73	1,89	0
0,55790	1,88559 09743 5741	56814 6835 549	1,8148 083 10	474 80 605	2,759 358	189 71	1,89	0
0,55791	1,88559 66558 2577	56812 8687 466	1,8147 608 29	474 77 846	2,759 168	189 69	1,89	0
0,55792	1,88560 23371 1264	56811 0539 858	1,8147 133 51	474 75 087	2,758 978	189 67	1,89	0
0,55793	1,88560 80182 1804	56809 2392 724	1,8146 658 76	474 72 328	2,758 788	189 65	1,89	0
0,55794	1,88561 36991 4197	56807 4246 065	1,8146 184 04	474 69 569	2,758 598	189 63	1,89	0
0,55795	1,88561 93798 8443	56805 6099 881	1,8145 709 34	474 66 810	2,758 408	189 61	1,89	0
0,55796	1,88562 50604 4543	56803 7954 172	1,8145 234 67	474 64 052	2,758 218	189 59	1,89	0
0,55797	1,88563 07408 2497	56801 9808 937	1,8144 760 03	474 61 294	2,758 028	189 57	1,89	0
0,55798	1,88563 64210 2306	56800 1664 177	1,8144 285 42	474 58 536	2,757 838	189 55	1,89	0
0,55799	1,88564 21010 3970	56798 3519 892	1,8143 810 83	474 55 778	2,757 648	189 53	1,89	0
0,55800	1,88564 77808 7490	56796 5376 081	1,8143 336 27	474 53 020	2,757 458	189 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,55800	1,88564,77808,7490	56796,5376,081	1,8143,336,27	474,53,020	2,757,458	189,51	1,89	0
0,55801	1,88565,34605,2866	56794,7232,745	1,8142,861,74	474,50,263	2,757,268	189,49	1,89	0
0,55802	1,88565,91400,0099	56792,9089,883	1,8142,387,24	474,47,506	2,757,079	189,47	1,89	0
0,55803	1,88566,48192,9189	56791,0947,496	1,8141,912,76	474,44,749	2,756,890	189,45	1,89	0
0,55804	1,88567,04984,0136	56789,2805,583	1,8141,438,31	474,41,992	2,756,701	189,43	1,89	0
0,55805	1,88567,61773,2942	56787,4664,145	1,8140,963,89	474,39,235	2,756,512	189,41	1,89	0
0,55806	1,88568,18560,7606	56785,6523,181	1,8140,489,50	474,36,478	2,756,323	189,39	1,89	0
0,55807	1,88568,75346,4129	56783,8382,692	1,8140,015,14	474,33,722	2,756,134	189,37	1,89	0
0,55808	1,88569,32130,2512	56782,0242,677	1,8139,540,80	474,30,966	2,755,945	189,35	1,89	0
0,55809	1,88569,88912,2755	56780,2103,136	1,8139,066,49	474,28,210	2,755,756	189,33	1,89	0
0,55810	1,88570,45692,4858	56778,3964,070	1,8138,592,21	474,25,454	2,755,567	189,31	1,89	0
0,55811	1,88571,02470,8822	56776,5825,478	1,8138,117,96	474,22,698	2,755,378	189,29	1,89	0
0,55812	1,88571,59247,4647	56774,7687,360	1,8137,643,73	474,19,943	2,755,189	189,27	1,89	0
0,55813	1,88572,16022,2334	56772,9549,716	1,8137,169,53	474,17,188	2,755,000	189,25	1,89	0
0,55814	1,88572,72795,1884	56771,1412,546	1,8136,695,36	474,14,433	2,754,811	189,23	1,89	0
0,55815	1,88573,29566,3297	56769,3275,851	1,8136,221,22	474,11,678	2,754,622	189,21	1,89	0
0,55816	1,88573,86335,6573	56767,5139,630	1,8135,747,10	474,08,923	2,754,433	189,19	1,89	0
0,55817	1,88574,43103,1713	56765,7003,883	1,8135,273,01	474,06,169	2,754,244	189,17	1,89	0
0,55818	1,88574,99868,8717	56763,8868,610	1,8134,798,95	474,03,415	2,754,055	189,15	1,89	0
0,55819	1,88575,56632,7586	56762,0733,811	1,8134,324,92	474,00,661	2,753,866	189,13	1,89	0
0,55820	1,88576,13394,8320	56760,2599,486	1,8133,850,91	473,97,907	2,753,677	189,11	1,89	0
0,55821	1,88576,70155,0919	56758,4465,635	1,8133,376,93	473,95,153	2,753,488	189,09	1,89	0
0,55822	1,88577,26913,5385	56756,6332,258	1,8132,902,98	473,92,400	2,753,299	189,07	1,89	0
0,55823	1,88577,83670,1717	56754,8199,355	1,8132,429,06	473,89,647	2,753,110	189,05	1,89	0
0,55824	1,88578,40424,9916	56753,0066,926	1,8131,955,16	473,86,894	2,752,921	189,03	1,89	0
0,55825	1,88578,97177,9983	56751,1934,971	1,8131,481,29	473,84,141	2,752,732	189,01	1,89	0
0,55826	1,88579,53929,1918	56749,3803,490	1,8131,007,45	473,81,388	2,752,543	188,99	1,89	0
0,55827	1,88580,10678,5721	56747,5672,483	1,8130,533,64	473,78,635	2,752,354	188,97	1,89	0
0,55828	1,88580,67426,1393	56745,7541,949	1,8130,059,85	473,75,883	2,752,165	188,95	1,89	0
0,55829	1,88581,24171,8935	56743,9411,889	1,8129,586,09	473,73,131	2,751,976	188,93	1,89	0
0,55830	1,88581,80915,8347	56742,1282,303	1,8129,112,36	473,70,379	2,751,787	188,91	1,89	0
0,55831	1,88582,37657,9629	56740,3153,191	1,8128,638,66	473,67,627	2,751,598	188,89	1,89	0
0,55832	1,88582,94398,2782	56738,5024,552	1,8128,164,98	473,64,875	2,751,409	188,87	1,89	0
0,55833	1,88583,51136,7807	56736,6896,387	1,8127,691,33	473,62,124	2,751,220	188,85	1,89	0
0,55834	1,88584,07873,4703	56734,8768,696	1,8127,217,71	473,59,373	2,751,031	188,83	1,89	0
0,55835	1,88584,64608,3472	56733,0641,478	1,8126,744,12	473,56,622	2,750,842	188,81	1,89	0
0,55836	1,88585,21341,4113	56731,2514,734	1,8126,270,55	473,53,871	2,750,653	188,79	1,89	0
0,55837	1,88585,78072,6628	56729,4388,463	1,8125,797,01	473,51,120	2,750,464	188,77	1,89	0
0,55838	1,88586,34802,1016	56727,6262,666	1,8125,323,50	473,48,370	2,750,275	188,75	1,89	0
0,55839	1,88586,91529,7279	56725,8137,343	1,8124,850,02	473,45,620	2,750,086	188,73	1,89	0
0,55840	1,88587,48255,5416	56724,0012,493	1,8124,376,56	473,42,870	2,749,897	188,71	1,89	0
0,55841	1,88588,04979,5428	56722,1888,116	1,8123,903,13	473,40,120	2,749,708	188,69	1,89	0
0,55842	1,88588,61701,7316	56720,3764,213	1,8123,429,73	473,37,370	2,749,519	188,67	1,89	0
0,55843	1,88589,18422,1080	56718,5640,783	1,8122,956,36	473,34,620	2,749,330	188,65	1,89	0
0,55844	1,88589,75140,6721	56716,7517,827	1,8122,483,01	473,31,871	2,749,141	188,63	1,89	0
0,55845	1,88590,31857,4239	56714,9395,344	1,8122,009,69	473,29,122	2,748,952	188,61	1,89	0
0,55846	1,88590,88572,3634	56713,1273,334	1,8121,536,40	473,26,373	2,748,763	188,59	1,89	0
0,55847	1,88591,45285,4907	56711,3151,798	1,8121,063,14	473,23,624	2,748,574	188,57	1,89	0
0,55848	1,88592,01996,8059	56709,5030,735	1,8120,589,90	473,20,875	2,748,385	188,55	1,89	0
0,55849	1,88592,58706,3090	56707,6910,145	1,8120,116,69	473,18,127	2,748,196	188,53	1,89	0
0,55850	1,88593,15414,0000	56705,8790,028	1,8119,643,51	473,15,379	2,748,007	188,51	1,89	0

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0,55850	1,88593 15414 0000	56705 8790 028	1,8119 643 51	473 15 379	2,748 007	188 51	1,89	0
0,55851	1,88593 72119 8790	56704 0670 384	1,8119 170 36	473 12 631	2,747 818	188 49	1,89	0
0,55852	1,88594 28823 9460	56702 2551 214	1,8118 697 23	473 09 883	2,747 630	188 47	1,89	0
0,55853	1,88594 85526 2011	56700 4432 517	1,8118 224 13	473 07 135	2,747 442	188 45	1,89	0
0,55854	1,88595 42226 6444	56698 6314 293	1,8117 751 06	473 04 388	2,747 254	188 43	1,89	0
0,55855	1,88595 98925 2758	56696 8196 542	1,8117 278 02	473 01 641	2,747 066	188 41	1,89	0
0,55856	1,88596 55622 0955	56695 0079 264	1,8116 805 00	472 98 894	2,746 878	188 39	1,89	0
0,55857	1,88597 12317 1034	56693 1962 459	1,8116 332 01	472 96 147	2,746 690	188 37	1,89	0
0,55858	1,88597 69010 2996	56691 3846 127	1,8115 859 05	472 93 400	2,746 502	188 35	1,89	0
0,55859	1,88598 25701 6842	56689 5730 268	1,8115 386 12	472 90 653	2,746 314	188 33	1,89	0
0,55860	1,88598 82391 2572	56687 7614 882	1,8114 913 21	472 87 907	2,746 126	188 31	1,89	0
0,55861	1,88599 39079 0187	56685 9499 969	1,8114 440 33	472 85 161	2,745 938	188 29	1,89	0
0,55862	1,88599 95764 9687	56684 1385 529	1,8113 967 48	472 82 415	2,745 750	188 27	1,89	0
0,55863	1,88600 52449 1073	56682 3271 562	1,8113 494 66	472 79 669	2,745 562	188 25	1,89	0
0,55864	1,88601 09131 4345	56680 5158 067	1,8113 021 86	472 76 923	2,745 374	188 23	1,89	0
0,55865	1,88601 65811 9503	56678 7045 045	1,8112 549 09	472 74 178	2,745 186	188 21	1,89	0
0,55866	1,88602 22490 6548	56676 8932 496	1,8112 076 35	472 71 433	2,744 998	188 19	1,89	0
0,55867	1,88602 79167 5480	56675 0820 420	1,8111 603 64	472 68 688	2,744 810	188 17	1,89	0
0,55868	1,88603 35842 6300	56673 2708 816	1,8111 130 95	472 65 943	2,744 622	188 15	1,89	0
0,55869	1,88603 92515 9009	56671 4597 685	1,8110 658 29	472 63 198	2,744 434	188 13	1,89	0
0,55870	1,88604 49187 3607	56669 6487 027	1,8110 185 66	472 60 454	2,744 246	188 11	1,89	0
0,55871	1,88605 05857 0094	56667 8376 841	1,8109 713 06	472 57 710	2,744 058	188 09	1,89	0
0,55872	1,88605 62524 8471	56666 0267 128	1,8109 240 48	472 54 966	2,743 870	188 07	1,89	0
0,55873	1,88606 19190 8738	56664 2157 888	1,8108 767 93	472 52 222	2,743 682	188 05	1,89	0
0,55874	1,88606 75855 0896	56662 4049 120	1,8108 295 41	472 49 478	2,743 494	188 03	1,89	0
0,55875	1,88607 32517 4945	56660 5940 825	1,8107 822 92	472 46 735	2,743 306	188 01	1,89	0
0,55876	1,88607 89178 0886	56658 7833 002	1,8107 350 45	472 43 992	2,743 118	187 99	1,89	0
0,55877	1,88608 45836 8719	56656 9725 652	1,8106 878 01	472 41 249	2,742 930	187 97	1,89	0
0,55878	1,88609 02493 8445	56655 1618 774	1,8106 405 60	472 38 506	2,742 742	187 95	1,89	0
0,55879	1,88609 59149 0064	56653 3512 368	1,8105 933 21	472 35 763	2,742 554	187 93	1,89	0
0,55880	1,88610 15802 3576	56651 5406 435	1,8105 460 85	472 33 020	2,742 366	187 91	1,89	0
0,55881	1,88610 72453 8982	56649 7300 974	1,8104 988 52	472 30 278	2,742 178	187 89	1,89	0
0,55882	1,88611 29103 6283	56647 9195 985	1,8104 516 22	472 27 536	2,741 990	187 87	1,89	0
0,55883	1,88611 85751 5479	56646 1091 469	1,8104 043 94	472 24 794	2,741 802	187 85	1,89	0
0,55884	1,88612 42397 6570	56644 2987 425	1,8103 571 69	472 22 052	2,741 614	187 83	1,89	0
0,55885	1,88612 99041 9557	56642 4883 853	1,8103 099 47	472 19 310	2,741 426	187 81	1,89	0
0,55886	1,88613 55684 4441	56640 6780 754	1,8102 627 28	472 16 569	2,741 238	187 79	1,89	0
0,55887	1,88614 12325 1222	56638 8678 127	1,8102 155 11	472 13 828	2,741 050	187 77	1,89	0
0,55888	1,88614 68963 9900	56637 0575 972	1,8101 682 97	472 11 087	2,740 862	187 75	1,89	0
0,55889	1,88615 25601 0476	56635 2474 289	1,8101 210 86	472 08 346	2,740 674	187 73	1,89	0
0,55890	1,88615 82236 2950	56633 4373 078	1,8100 738 78	472 05 605	2,740 486	187 71	1,89	0
0,55891	1,88616 38869 7323	56631 6272 339	1,8100 266 72	472 02 865	2,740 298	187 69	1,89	0
0,55892	1,88616 95501 3595	56629 8172 072	1,8099 794 69	472 00 125	2,740 110	187 67	1,89	0
0,55893	1,88617 52131 1767	56628 0072 277	1,8099 322 69	471 97 385	2,739 922	187 65	1,89	0
0,55894	1,88618 08759 1839	56626 1972 954	1,8098 850 72	471 94 645	2,739 734	187 63	1,89	0
0,55895	1,88618 65385 3812	56624 3874 103	1,8098 378 77	471 91 905	2,739 546	187 61	1,89	0
0,55896	1,88619 22009 7686	56622 5775 724	1,8097 906 85	471 89 165	2,739 358	187 59	1,89	0
0,55897	1,88619 78632 3462	56620 7677 817	1,8097 434 96	471 86 426	2,739 170	187 57	1,89	0
0,55898	1,88620 35253 1140	56618 9580 382	1,8096 963 10	471 83 687	2,738 982	187 55	1,89	0
0,55899	1,88620 91872 0720	56617 1483 419	1,8096 491 26	471 80 948	2,738 794	187 53	1,89	0
0,55900	1,88621 48489 2203	56615 3386 928	1,8096 019 45	471 78 209	2,738 606	187 51	1,89	0

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0,55900	1,88621 48489 2203	56615 3386 928	1,8096 019 45	471 78 209	2,738 606	187 51	1,89	0
0,55901	1,88622 05104 5590	56613 5290 909	1,8095 547 67	471 75 470	2,738 418	187 49	1,89	0
0,55902	1,88622 61718 0881	56611 7195 361	1,8095 075 92	471 72 732	2,738 231	187 47	1,89	0
0,55903	1,88623 18329 8076	56609 9100 285	1,8094 604 19	471 69 994	2,738 044	187 45	1,89	0
0,55904	1,88623 74939 7176	56608 1005 681	1,8094 132 49	471 67 256	2,737 857	187 43	1,89	0
0,55905	1,88624 31547 8182	56606 2911 549	1,8093 660 82	471 64 518	2,737 670	187 41	1,89	0
0,55906	1,88624 88154 1094	56604 4817 888	1,8093 189 17	471 61 780	2,737 483	187 39	1,89	0
0,55907	1,88625 44758 5912	56602 6724 699	1,8092 717 55	471 59 043	2,737 296	187 37	1,89	0
0,55908	1,88626 01361 2637	56600 8631 981	1,8092 245 96	471 56 306	2,737 109	187 35	1,89	0
0,55909	1,88626 57962 1269	56599 0539 735	1,8091 774 40	471 53 569	2,736 922	187 33	1,89	0
0,55910	1,88627 14561 1809	56597 2447 961	1,8091 302 86	471 50 832	2,736 735	187 31	1,89	0
0,55911	1,88627 71158 4257	56595 4356 658	1,8090 831 35	471 48 095	2,736 548	187 29	1,89	0
0,55912	1,88628 27753 8614	56593 6265 827	1,8090 359 87	471 45 358	2,736 361	187 27	1,89	0
0,55913	1,88628 84347 4880	56591 8175 467	1,8089 888 42	471 42 622	2,736 174	187 25	1,89	0
0,55914	1,88629 40939 3055	56590 0085 579	1,8089 416 99	471 39 886	2,735 987	187 23	1,89	0
0,55915	1,88629 97529 3141	56588 1996 162	1,8088 945 59	471 37 150	2,735 800	187 21	1,89	0
0,55916	1,88630 54117 5137	56586 3907 216	1,8088 474 22	471 34 414	2,735 613	187 19	1,89	0
0,55917	1,88631 10703 9044	56584 5818 742	1,8088 002 88	471 31 678	2,735 426	187 17	1,89	0
0,55918	1,88631 67288 4863	56582 7730 739	1,8087 531 56	471 28 943	2,735 239	187 15	1,89	0
0,55919	1,88632 23871 2594	56580 9643 207	1,8087 060 27	471 26 208	2,735 052	187 13	1,89	0
0,55920	1,88632 80452 2237	56579 1556 147	1,8086 589 01	471 23 473	2,734 865	187 11	1,89	0
0,55921	1,88633 37031 3793	56577 3469 558	1,8086 117 78	471 20 738	2,734 678	187 09	1,89	0
0,55922	1,88633 93608 7263	56575 5383 440	1,8085 646 57	471 18 003	2,734 491	187 07	1,89	0
0,55923	1,88634 50184 2646	56573 7297 793	1,8085 175 39	471 15 269	2,734 304	187 05	1,89	0
0,55924	1,88635 06757 9944	56571 9212 618	1,8084 704 24	471 12 535	2,734 117	187 03	1,89	0
0,55925	1,88635 63329 9157	56570 1127 914	1,8084 233 11	471 09 801	2,733 930	187 01	1,89	0
0,55926	1,88636 19900 0285	56568 3043 681	1,8083 762 01	471 07 067	2,733 743	186 99	1,89	0
0,55927	1,88636 76468 3329	56566 4959 919	1,8083 290 94	471 04 333	2,733 556	186 97	1,89	0
0,55928	1,88637 33034 8289	56564 6876 628	1,8082 819 90	471 01 599	2,733 369	186 95	1,89	0
0,55929	1,88637 89599 5166	56562 8793 808	1,8082 348 88	470 98 866	2,733 182	186 93	1,89	0
0,55930	1,88638 46162 3960	56561 0711 459	1,8081 877 89	470 96 133	2,732 995	186 91	1,89	0
0,55931	1,88639 02723 4671	56559 2629 581	1,8081 406 93	470 93 400	2,732 808	186 89	1,89	0
0,55932	1,88639 59282 7301	56557 4548 174	1,8080 936 00	470 90 667	2,732 621	186 87	1,89	0
0,55933	1,88640 15840 1849	56555 6467 238	1,8080 465 09	470 87 934	2,732 434	186 85	1,89	0
0,55934	1,88640 72395 8316	56553 8386 773	1,8079 994 21	470 85 202	2,732 247	186 83	1,89	0
0,55935	1,88641 28949 6703	56552 0306 779	1,8079 523 36	470 82 470	2,732 060	186 81	1,89	0
0,55936	1,88641 85501 7010	56550 2227 256	1,8079 052 54	470 79 738	2,731 873	186 79	1,89	0
0,55937	1,88642 42051 9237	56548 4148 203	1,8078 581 74	470 77 006	2,731 686	186 77	1,89	0
0,55938	1,88642 98600 3385	56546 6069 621	1,8078 110 97	470 74 274	2,731 499	186 75	1,89	0
0,55939	1,88643 55146 9455	56544 7991 510	1,8077 640 23	470 71 543	2,731 312	186 73	1,89	0
0,55940	1,88644 11691 7447	56542 9913 870	1,8077 169 51	470 68 812	2,731 125	186 71	1,89	0
0,55941	1,88644 68234 7361	56541 1836 700	1,8076 698 82	470 66 081	2,730 938	186 69	1,89	0
0,55942	1,88645 24775 9198	56539 3760 001	1,8076 228 16	470 63 350	2,730 751	186 67	1,89	0
0,55943	1,88645 81315 2958	56537 5683 773	1,8075 757 53	470 60 619	2,730 564	186 65	1,89	0
0,55944	1,88646 37852 8642	56535 7608 015	1,8075 286 92	470 57 888	2,730 377	186 63	1,89	0
0,55945	1,88646 94388 6250	56533 9532 728	1,8074 816 34	470 55 158	2,730 190	186 61	1,89	0
0,55946	1,88647 50922 5783	56532 1457 912	1,8074 345 79	470 52 428	2,730 003	186 59	1,89	0
0,55947	1,88648 07454 7241	56530 3383 566	1,8073 875 27	470 49 698	2,729 816	186 57	1,89	0
0,55948	1,88648 63985 0625	56528 5309 691	1,8073 404 77	470 46 968	2,729 629	186 55	1,89	0
0,55949	1,88649 20513 5935	56526 7236 286	1,8072 934 30	470 44 238	2,729 442	186 53	1,89	0
0,55950	1,88649 77040 3171	56524 9163 352	1,8072 463 86	470 41 509	2,729 255	186 51	1,89	0

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0,55950	1,88649 77040 3171	56524 9163 352	1,8072 463 86	470 41 509	2 729 255	186 51	1,89	0
0,55951	1,88650 33565 2334	56523 1090 888	1,8071 993 44	470 38 780	2 729 068	186 49	1,89	0
0,55952	1,88650 90088 3425	56521 3018 895	1,8071 523 05	470 36 051	2 728 882	186 47	1,89	0
0,55953	1,88651 46609 6444	56519 4947 372	1,8071 052 69	470 33 322	2 728 696	186 45	1,89	0
0,55954	1,88652 03129 1391	56517 6876 319	1,8070 582 36	470 30 593	2 728 510	186 43	1,89	0
0,55955	1,88652 59646 8267	56515 8805 737	1,8070 112 05	470 27 864	2 728 324	186 41	1,89	0
0,55956	1,88653 16162 7073	56514 0735 625	1,8069 641 77	470 25 136	2 728 138	186 39	1,89	0
0,55957	1,88653 72676 7809	56512 2665 983	1,8069 171 52	470 22 408	2 727 952	186 37	1,89	0
0,55958	1,88654 29189 0475	56510 4596 811	1,8068 701 30	470 19 680	2 727 766	186 35	1,89	0
0,55959	1,88654 85699 5072	56508 6528 110	1,8068 231 10	470 16 952	2 727 580	186 33	1,89	0
0,55960	1,88655 42208 1600	56506 8459 879	1,8067 760 93	470 14 224	2 727 394	186 31	1,89	0
0,55961	1,88655 98715 0060	56505 0392 118	1,8067 290 79	470 11 497	2 727 208	186 29	1,89	0
0,55962	1,88656 55220 0452	56503 2324 827	1,8066 820 68	470 08 770	2 727 022	186 27	1,89	0
0,55963	1,88657 11723 2777	56501 4258 006	1,8066 350 59	470 06 043	2 726 836	186 25	1,89	0
0,55964	1,88657 68224 7035	56499 6191 655	1,8065 880 53	470 03 316	2 726 650	186 23	1,89	0
0,55965	1,88658 24724 3227	56497 8125 774	1,8065 410 50	470 00 589	2 726 464	186 21	1,89	0
0,55966	1,88658 81222 1353	56496 0060 364	1,8064 940 49	469 97 863	2 726 278	186 19	1,89	0
0,55967	1,88659 37718 1413	56494 1995 424	1,8064 470 51	469 95 137	2 726 092	186 17	1,89	0
0,55968	1,88659 94212 3408	56492 3930 953	1,8064 000 56	469 92 411	2 725 906	186 15	1,89	0
0,55969	1,88660 50704 7339	56490 5866 952	1,8063 530 64	469 89 685	2 725 720	186 13	1,89	0
0,55970	1,88661 07195 3206	56488 7803 421	1,8063 060 74	469 86 959	2 725 534	186 11	1,89	0
0,55971	1,88661 63684 1009	56486 9740 360	1,8062 590 87	469 84 233	2 725 348	186 09	1,89	0
0,55972	1,88662 20171 0749	56485 1677 769	1,8062 121 03	469 81 508	2 725 162	186 07	1,89	0
0,55973	1,88662 76656 2427	56483 3615 648	1,8061 651 21	469 78 783	2 724 976	186 05	1,89	0
0,55974	1,88663 33139 6043	56481 5553 997	1,8061 181 42	469 76 058	2 724 790	186 03	1,89	0
0,55975	1,88663 89621 1597	56479 7492 816	1,8060 711 66	469 73 333	2 724 604	186 01	1,89	0
0,55976	1,88664 46100 9090	56477 9432 104	1,8060 241 93	469 70 608	2 724 418	185 99	1,89	0
0,55977	1,88665 02578 8522	56476 1371 862	1,8059 772 22	469 67 884	2 724 232	185 97	1,89	0
0,55978	1,88665 59054 9894	56474 3312 090	1,8059 302 54	469 65 160	2 724 046	185 95	1,89	0
0,55979	1,88666 15529 3206	56472 5252 787	1,8058 832 89	469 62 436	2 723 860	185 93	1,89	0
0,55980	1,88666 72001 8459	56470 7193 954	1,8058 363 27	469 59 712	2 723 674	185 91	1,89	0
0,55981	1,88667 28472 5653	56468 9135 591	1,8057 893 67	469 56 988	2 723 488	185 89	1,89	0
0,55982	1,88667 84941 4789	56467 1077 697	1,8057 424 10	469 54 265	2 723 302	185 87	1,89	0
0,55983	1,88668 41408 5867	56465 3020 273	1,8056 954 56	469 51 542	2 723 116	185 85	1,89	0
0,55984	1,88668 97873 8887	56463 4963 318	1,8056 485 04	469 48 819	2 722 930	185 83	1,89	0
0,55985	1,88669 54337 3850	56461 6906 833	1,8056 015 55	469 46 096	2 722 744	185 81	1,89	0
0,55986	1,88670 10799 0757	56459 8850 817	1,8055 546 09	469 43 373	2 722 558	185 79	1,89	0
0,55987	1,88670 67258 9608	56458 0795 271	1,8055 076 66	469 40 650	2 722 372	185 77	1,89	0
0,55988	1,88671 23717 0403	56456 2740 194	1,8054 607 25	469 37 928	2 722 186	185 75	1,89	0
0,55989	1,88671 80173 3143	56454 4685 587	1,8054 137 87	469 35 206	2 722 000	185 73	1,89	0
0,55990	1,88672 36627 7829	56452 6631 449	1,8053 668 52	469 32 484	2 721 814	185 71	1,89	0
0,55991	1,88672 93080 4460	56450 8577 780	1,8053 199 20	469 29 762	2 721 628	185 69	1,89	0
0,55992	1,88673 49531 3038	56449 0524 581	1,8052 729 90	469 27 040	2 721 442	185 67	1,89	0
0,55993	1,88674 05980 3563	56447 2471 851	1,8052 260 63	469 24 319	2 721 256	185 65	1,89	0
0,55994	1,88674 62427 6035	56445 4419 590	1,8051 791 39	469 21 598	2 721 070	185 63	1,89	0
0,55995	1,88675 18873 0455	56443 6367 799	1,8051 322 17	469 18 877	2 720 884	185 61	1,89	0
0,55996	1,88675 75316 6823	56441 8316 477	1,8050 852 98	469 16 156	2 720 698	185 59	1,89	0
0,55997	1,88676 31758 5139	56440 0265 624	1,8050 383 82	469 13 435	2 720 512	185 57	1,89	0
0,55998	1,88676 88198 5405	56438 2215 240	1,8049 914 69	469 10 714	2 720 326	185 55	1,89	0
0,55999	1,88677 44636 7620	56436 4165 325	1,8049 445 58	469 07 994	2 720 140	185 53	1,89	0
0,56000	1,88678 01073 1785	56434 6115 879	1,8048 976 50	469 05 274	2 719 954	185 51	1,89	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56000	1,88678 01073 1794	56434 6115 997	1,8048 975 85	469 05 552	2,719 067	187 61	1,70	0
0,56001	1,88678 57507 7910	56432 8067 021	1,8048 506 79	469 02 833	2,718 879	187 59	1,70	0
0,56002	1,88679 13940 5977	56431 0018 514	1,8048 037 76	469 00 114	2,718 691	187 57	1,70	0
0,56003	1,88679 70371 5996	56429 1970 476	1,8047 568 76	468 97 395	2,718 503	187 55	1,70	0
0,56004	1,88680 26800 7966	56427 3922 907	1,8047 099 79	468 94 676	2,718 315	187 53	1,70	0
0,56005	1,88680 83228 1889	56425 5875 807	1,8046 630 84	468 91 958	2,718 127	187 51	1,70	0
0,56006	1,88681 39653 7765	56423 7829 176	1,8046 161 92	468 89 240	2,717 939	187 49	1,70	0
0,56007	1,88681 96077 5594	56421 9783 014	1,8045 693 03	468 86 522	2,717 752	187 47	1,70	0
0,56008	1,88682 52499 5377	56420 1737 321	1,8045 224 16	468 83 804	2,717 565	187 45	1,70	0
0,56009	1,88683 08919 7114	56418 3692 097	1,8044 755 32	468 81 086	2,717 378	187 43	1,70	0
0,56010	1,88683 65338 0806	56416 5647 342	1,8044 286 51	468 78 369	2,717 191	187 41	1,70	0
0,56011	1,88684 21754 6453	56414 7603 055	1,8043 817 73	468 75 652	2,717 004	187 39	1,70	0
0,56012	1,88684 78169 4056	56412 9559 237	1,8043 348 97	468 72 935	2,716 817	187 37	1,70	0
0,56013	1,88685 34582 3615	56411 1515 888	1,8042 880 24	468 70 218	2,716 630	187 35	1,70	0
0,56014	1,88685 90993 5131	56409 3473 008	1,8042 411 54	468 67 501	2,716 443	187 33	1,70	0
0,56015	1,88686 47402 8604	56407 5430 596	1,8041 942 86	468 64 785	2,716 256	187 31	1,70	0
0,56016	1,88687 03810 4035	56405 7388 653	1,8041 474 21	468 62 069	2,716 069	187 29	1,70	0
0,56017	1,88687 60216 1424	56403 9347 179	1,8041 005 59	468 59 353	2,715 882	187 27	1,70	0
0,56018	1,88688 16620 0771	56402 1306 173	1,8040 537 00	468 56 637	2,715 695	187 25	1,70	0
0,56019	1,88688 73022 2077	56400 3265 636	1,8040 068 43	468 53 921	2,715 508	187 23	1,70	0
0,56020	1,88689 29422 5343	56398 5225 568	1,8039 599 89	468 51 205	2,715 321	187 21	1,70	0
0,56021	1,88689 85821 0569	56396 7185 968	1,8039 131 38	468 48 490	2,715 134	187 19	1,70	0
0,56022	1,88690 42217 7755	56394 9146 837	1,8038 662 90	468 45 775	2,714 947	187 17	1,70	0
0,56023	1,88690 98612 6902	56393 1108 174	1,8038 194 44	468 43 060	2,714 760	187 15	1,70	0
0,56024	1,88691 55005 8010	56391 3069 980	1,8037 726 01	468 40 345	2,714 573	187 13	1,70	0
0,56025	1,88692 11397 1080	56389 5032 254	1,8037 257 61	468 37 630	2,714 386	187 11	1,70	0
0,56026	1,88692 67786 6112	56387 6994 996	1,8036 789 23	468 34 916	2,714 199	187 09	1,70	0
0,56027	1,88693 24174 3107	56385 8958 207	1,8036 320 88	468 32 202	2,714 012	187 07	1,70	0
0,56028	1,88693 80560 2065	56384 0921 886	1,8035 852 56	468 29 488	2,713 825	187 05	1,70	0
0,56029	1,88694 36944 2987	56382 2886 033	1,8035 384 27	468 26 774	2,713 638	187 03	1,70	0
0,56030	1,88694 93326 5873	56380 4850 649	1,8034 916 00	468 24 060	2,713 451	187 01	1,70	0
0,56031	1,88695 49707 0724	56378 6815 733	1,8034 447 76	468 21 347	2,713 264	186 99	1,70	0
0,56032	1,88696 06085 7540	56376 8781 285	1,8033 979 55	468 18 634	2,713 077	186 97	1,70	0
0,56033	1,88696 62462 6321	56375 0747 305	1,8033 511 36	468 15 921	2,712 890	186 95	1,70	0
0,56034	1,88697 18837 7068	56373 2713 794	1,8033 043 20	468 13 208	2,712 703	186 93	1,70	0
0,56035	1,88697 75210 9782	56371 4680 751	1,8032 575 07	468 10 495	2,712 516	186 91	1,70	0
0,56036	1,88698 31582 4463	56369 6648 176	1,8032 106 97	468 07 782	2,712 329	186 89	1,70	0
0,56037	1,88698 87952 1111	56367 8616 069	1,8031 638 89	468 05 070	2,712 142	186 87	1,70	0
0,56038	1,88699 44319 9727	56366 0584 430	1,8031 170 84	468 02 358	2,711 955	186 85	1,70	0
0,56039	1,88700 00686 0311	56364 2553 259	1,8030 702 82	467 99 646	2,711 768	186 83	1,70	0
0,56040	1,88700 57050 2864	56362 4522 556	1,8030 234 82	467 96 934	2,711 581	186 81	1,70	0
0,56041	1,88701 13412 7387	56360 6492 321	1,8029 766 85	467 94 222	2,711 394	186 79	1,70	0
0,56042	1,88701 69773 3879	56358 8462 554	1,8029 298 91	467 91 511	2,711 207	186 77	1,70	0
0,56043	1,88702 26132 2342	56357 0433 255	1,8028 830 99	467 88 800	2,711 020	186 75	1,70	0
0,56044	1,88702 82489 2775	56355 2404 424	1,8028 363 10	467 86 089	2,710 833	186 73	1,70	0
0,56045	1,88703 38844 5179	56353 4376 061	1,8027 895 24	467 83 378	2,710 646	186 71	1,70	0
0,56046	1,88703 95197 9555	56351 6348 166	1,8027 427 41	467 80 667	2,710 459	186 69	1,70	0
0,56047	1,88704 51549 5903	56349 8320 739	1,8026 959 60	467 77 957	2,710 272	186 67	1,70	0
0,56048	1,88705 07899 4224	56348 0293 779	1,8026 491 82	467 75 247	2,710 085	186 65	1,70	0
0,56049	1,88705 64247 4518	56346 2267 287	1,8026 024 07	467 72 537	2,709 898	186 63	1,70	0
0,56050	1,88706 20593 6785	56344 4241 263	1,8025 556 34	467 69 827	2,709 711	186 61	1,70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56050	1.88706 20593 6785	56344 4241 263	1.8025 556 34	467 69 827	2 709 711	186 61	1 70	0
0,56051	1.88706 76938 1026	56342 6215 707	1.8025 088 64	467 67 117	2 709 524	186 59	1 70	0
0,56052	1.88707 33280 7242	56340 8190 618	1.8024 620 97	467 64 407	2 709 337	186 57	1 70	0
0,56053	1.88707 89621 5433	56339 0165 997	1.8024 153 33	467 61 698	2 709 150	186 55	1 70	0
0,56054	1.88708 45960 5599	56337 2141 844	1.8023 685 71	467 58 989	2 708 963	186 53	1 70	0
0,56055	1.88709 02297 7741	56335 4118 158	1.8023 218 12	467 56 280	2 708 776	186 51	1 70	0
0,56056	1.88709 58633 1859	56333 6094 940	1.8022 750 56	467 53 571	2 708 589	186 49	1 70	0
0,56057	1.88710 14966 7954	56331 8072 189	1.8022 283 02	467 50 862	2 708 403	186 47	1 70	0
0,56058	1.88710 71298 6026	56330 0049 906	1.8021 815 51	467 48 154	2 708 217	186 45	1 70	0
0,56059	1.88711 27628 6076	56328 2028 090	1.8021 348 03	467 45 446	2 708 031	186 43	1 70	0
0,56060	1.88711 83956 8104	56326 4006 742	1.8020 880 58	467 42 738	2 707 845	186 41	1 70	0
0,56061	1.88712 40283 2111	56324 5985 861	1.8020 413 15	467 40 030	2 707 659	186 39	1 70	0
0,56062	1.88712 96607 8097	56322 7965 448	1.8019 945 75	467 37 322	2 707 473	186 37	1 70	0
0,56063	1.88713 52930 6062	56320 9945 502	1.8019 478 38	467 34 615	2 707 287	186 35	1 70	0
0,56064	1.88714 09251 6008	56319 1926 024	1.8019 011 03	467 31 908	2 707 101	186 33	1 70	0
0,56065	1.88714 65570 7934	56317 3907 013	1.8018 543 71	467 29 201	2 706 915	186 31	1 70	0
0,56066	1.88715 21888 1841	56315 5888 469	1.8018 076 42	467 26 494	2 706 729	186 29	1 70	0
0,56067	1.88715 78203 7729	56313 7870 393	1.8017 609 16	467 23 787	2 706 543	186 27	1 70	0
0,56068	1.88716 34517 5599	56311 9852 784	1.8017 141 92	467 21 080	2 706 357	186 25	1 70	0
0,56069	1.88716 90829 5452	56310 1835 642	1.8016 674 71	467 18 374	2 706 171	186 23	1 70	0
0,56070	1.88717 47139 7288	56308 3818 967	1.8016 207 53	467 15 668	2 705 985	186 21	1 70	0
0,56071	1.88718 03448 1107	56306 5802 759	1.8015 740 37	467 12 962	2 705 799	186 19	1 70	0
0,56072	1.88718 59754 6910	56304 7787 019	1.8015 273 24	467 10 256	2 705 613	186 17	1 70	0
0,56073	1.88719 16059 4697	56302 9771 746	1.8014 806 14	467 07 550	2 705 427	186 15	1 70	0
0,56074	1.88719 72362 4469	56301 1756 940	1.8014 339 06	467 04 845	2 705 241	186 13	1 70	0
0,56075	1.88720 28663 6226	56299 3742 601	1.8013 872 01	467 02 140	2 705 055	186 11	1 70	0
0,56076	1.88720 84962 9969	56297 5728 729	1.8013 404 99	466 99 435	2 704 869	186 09	1 70	0
0,56077	1.88721 41260 5698	56295 7715 324	1.8012 938 00	466 96 730	2 704 683	186 07	1 70	0
0,56078	1.88721 97556 3413	56293 9702 386	1.8012 471 03	466 94 025	2 704 497	186 05	1 70	0
0,56079	1.88722 53850 3115	56292 1689 915	1.8012 004 09	466 91 321	2 704 311	186 03	1 70	0
0,56080	1.88723 10142 4805	56290 3677 911	1.8011 537 18	466 88 617	2 704 125	186 01	1 70	0
0,56081	1.88723 66432 8483	56288 5666 374	1.8011 070 29	466 85 913	2 703 939	185 99	1 70	0
0,56082	1.88724 22721 4149	56286 7655 304	1.8010 603 43	466 83 209	2 703 753	185 97	1 70	0
0,56083	1.88724 79008 1804	56284 9644 701	1.8010 136 60	466 80 505	2 703 567	185 95	1 70	0
0,56084	1.88725 35293 1449	56283 1634 564	1.8009 669 79	466 77 801	2 703 381	185 93	1 70	0
0,56085	1.88725 91576 3084	56281 3624 894	1.8009 203 01	466 75 098	2 703 195	185 91	1 70	0
0,56086	1.88726 47857 6709	56279 5615 691	1.8008 736 26	466 72 395	2 703 009	185 89	1 70	0
0,56087	1.88727 04137 2325	56277 7606 955	1.8008 269 54	466 69 692	2 702 823	185 87	1 70	0
0,56088	1.88727 60414 9932	56275 9598 685	1.8007 802 84	466 66 989	2 702 637	185 85	1 70	0
0,56089	1.88728 16690 9531	56274 1590 882	1.8007 336 17	466 64 286	2 702 451	185 83	1 70	0
0,56090	1.88728 72965 1122	56272 3583 546	1.8006 869 53	466 61 584	2 702 265	185 81	1 70	0
0,56091	1.88729 29237 4706	56270 5576 676	1.8006 402 91	466 58 882	2 702 079	185 79	1 70	0
0,56092	1.88729 85508 0283	56268 7570 273	1.8005 936 32	466 56 180	2 701 893	185 77	1 70	0
0,56093	1.88730 41776 7853	56266 9564 337	1.8005 469 76	466 53 478	2 701 707	185 75	1 70	0
0,56094	1.88730 98043 7417	56265 1558 867	1.8005 003 23	466 50 776	2 701 521	185 73	1 70	0
0,56095	1.88731 54308 8976	56263 3553 864	1.8004 536 72	466 48 074	2 701 335	185 71	1 70	0
0,56096	1.88732 10572 2530	56261 5549 327	1.8004 070 24	466 45 373	2 701 149	185 69	1 70	0
0,56097	1.88732 66833 8079	56259 7545 257	1.8003 603 79	466 42 672	2 700 963	185 67	1 70	0
0,56098	1.88733 23093 5624	56257 9541 653	1.8003 137 36	466 39 971	2 700 777	185 65	1 70	0
0,56099	1.88733 79351 5166	56256 1538 516	1.8002 670 96	466 37 270	2 700 591	185 63	1 70	0
0,56100	1.88734 35607 6705	56254 3535 845	1.8002 204 59	466 34 569	2 700 405	185 61	1 70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56100	1.88734 35607 6705	56254 3535 845	1.8002 204 59	466 34 569	2.700 405	185 61	1.70	0
0,56101	1.88734 91862 0241	56252 5533 640	1.8001 738 24	466 31 869	2.700 219	185 59	1.70	0
0,56102	1.88735 48114 5775	56250 7531 902	1.8001 271 92	466 29 169	2.700 033	185 57	1.70	0
0,56103	1.88736 04365 3307	56248 9530 630	1.8000 805 63	466 26 469	2.699 847	185 55	1.70	0
0,56104	1.88736 60614 2838	56247 1529 824	1.8000 339 37	466 23 769	2.699 661	185 53	1.70	0
0,56105	1.88737 16861 4368	56245 3529 485	1.7999 873 13	466 21 069	2.699 475	185 51	1.70	0
0,56106	1.88737 73106 7897	56243 5529 612	1.7999 406 92	466 18 370	2.699 289	185 49	1.70	0
0,56107	1.88738 29350 3427	56241 7530 205	1.7998 940 74	466 15 671	2.699 104	185 47	1.70	0
0,56108	1.88738 85592 0957	56239 9531 264	1.7998 474 58	466 12 972	2.698 919	185 45	1.70	0
0,56109	1.88739 41832 0488	56238 1532 789	1.7998 008 45	466 10 273	2.698 734	185 43	1.70	0
0,56110	1.88739 98070 2021	56236 3534 781	1.7997 542 35	466 07 574	2.698 549	185 41	1.70	0
0,56111	1.88740 54306 5556	56234 5537 239	1.7997 076 27	466 04 875	2.698 364	185 39	1.70	0
0,56112	1.88741 10541 1093	56232 7540 163	1.7996 610 22	466 02 177	2.698 179	185 37	1.70	0
0,56113	1.88741 66773 8633	56230 9543 553	1.7996 144 20	465 99 479	2.697 994	185 35	1.70	0
0,56114	1.88742 23004 8177	56229 1547 409	1.7995 678 21	465 96 781	2.697 809	185 33	1.70	0
0,56115	1.88742 79233 9724	56227 3551 731	1.7995 212 24	465 94 083	2.697 624	185 31	1.70	0
0,56116	1.88743 35461 3276	56225 5556 519	1.7994 746 30	465 91 385	2.697 439	185 29	1.70	0
0,56117	1.88743 91686 8833	56223 7561 773	1.7994 280 39	465 88 688	2.697 254	185 27	1.70	0
0,56118	1.88744 47910 6395	56221 9567 493	1.7993 814 50	465 85 991	2.697 069	185 25	1.70	0
0,56119	1.88745 04132 5962	56220 1573 679	1.7993 348 64	465 83 294	2.696 884	185 23	1.70	0
0,56120	1.88745 60352 7536	56218 3580 330	1.7992 882 81	465 80 597	2.696 699	185 21	1.70	0
0,56121	1.88746 16571 1116	56216 5587 447	1.7992 417 00	465 77 900	2.696 514	185 19	1.70	0
0,56122	1.88746 72787 6703	56214 7595 030	1.7991 951 22	465 75 203	2.696 329	185 17	1.70	0
0,56123	1.88747 29002 4298	56212 9603 079	1.7991 485 47	465 72 507	2.696 144	185 15	1.70	0
0,56124	1.88747 85215 3901	56211 1611 594	1.7991 019 74	465 69 811	2.695 959	185 13	1.70	0
0,56125	1.88748 41426 5513	56209 3620 574	1.7990 554 04	465 67 115	2.695 774	185 11	1.70	0
0,56126	1.88748 97635 9134	56207 5630 020	1.7990 088 37	465 64 419	2.695 589	185 09	1.70	0
0,56127	1.88749 53843 4764	56205 7639 932	1.7989 622 73	465 61 723	2.695 404	185 07	1.70	0
0,56128	1.88750 10049 2404	56203 9650 309	1.7989 157 11	465 59 028	2.695 219	185 05	1.70	0
0,56129	1.88750 66253 2054	56202 1661 152	1.7988 691 52	465 56 333	2.695 034	185 03	1.70	0
0,56130	1.88751 22455 3715	56200 3672 460	1.7988 225 96	465 53 638	2.694 849	185 01	1.70	0
0,56131	1.88751 78655 7387	56198 5684 234	1.7987 760 42	465 50 943	2.694 664	184 99	1.70	0
0,56132	1.88752 34854 3071	56196 7696 474	1.7987 294 91	465 48 248	2.694 479	184 97	1.70	0
0,56133	1.88752 91051 0767	56194 9709 179	1.7986 829 43	465 45 554	2.694 294	184 95	1.70	0
0,56134	1.88753 47246 0476	56193 1722 350	1.7986 363 97	465 42 860	2.694 109	184 93	1.70	0
0,56135	1.88754 03439 2198	56191 3735 986	1.7985 898 54	465 40 166	2.693 924	184 91	1.70	0
0,56136	1.88754 59630 5934	56189 5750 087	1.7985 433 14	465 37 472	2.693 739	184 89	1.70	0
0,56137	1.88755 15820 1684	56187 7764 654	1.7984 967 77	465 34 778	2.693 554	184 87	1.70	0
0,56138	1.88755 72007 9449	56185 9779 686	1.7984 502 42	465 32 084	2.693 369	184 85	1.70	0
0,56139	1.88756 28193 9229	56184 1795 184	1.7984 037 10	465 29 391	2.693 184	184 83	1.70	0
0,56140	1.88756 84378 1024	56182 3811 147	1.7983 571 81	465 26 698	2.692 999	184 81	1.70	0
0,56141	1.88757 40560 4835	56180 5827 575	1.7983 106 54	465 24 005	2.692 814	184 79	1.70	0
0,56142	1.88757 96741 0663	56178 7844 468	1.7982 641 30	465 21 312	2.692 629	184 77	1.70	0
0,56143	1.88758 52919 8507	56176 9861 827	1.7982 176 09	465 18 619	2.692 444	184 75	1.70	0
0,56144	1.88759 09096 8369	56175 1879 651	1.7981 710 90	465 15 927	2.692 259	184 73	1.70	0
0,56145	1.88759 65272 0249	56173 3897 940	1.7981 245 74	465 13 235	2.692 074	184 71	1.70	0
0,56146	1.88760 21445 4147	56171 5916 694	1.7980 780 61	465 10 543	2.691 889	184 69	1.70	0
0,56147	1.88760 77617 0064	56169 7935 913	1.7980 315 50	465 07 851	2.691 704	184 67	1.70	0
0,56148	1.88761 33786 8000	56167 9955 598	1.7979 850 42	465 05 159	2.691 519	184 65	1.70	0
0,56149	1.88761 89954 7956	56166 1975 748	1.7979 385 37	465 02 467	2.691 334	184 63	1.70	0
0,56150	1.88762 46120 9932	56164 3996 363	1.7978 920 35	464 99 776	2.691 149	184 61	1.70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56150	1.88762 46120 9932	56164 3996 363	1.7978 920 35	464 99 776	2 691 149	184 61	1 70	0
0,56151	1.88763 02285 3928	56162 6017 443	1.7978 455 35	464 97 085	2 690 964	184 59	1 70	0
0,56152	1.88763 58447 9945	56160 8038 988	1.7977 990 38	464 94 394	2 690 779	184 57	1 70	0
0,56153	1.88764 14608 7984	56159 0060 998	1.7977 525 44	464 91 703	2 690 594	184 55	1 70	0
0,56154	1.88764 70767 8045	56157 2083 473	1.7977 060 52	464 89 012	2 690 409	184 53	1 70	0
0,56155	1.88765 26925 0128	56155 4106 412	1.7976 595 63	464 86 322	2 690 224	184 51	1 70	0
0,56156	1.88765 83080 4234	56153 6129 816	1.7976 130 77	464 83 632	2 690 039	184 49	1 70	0
0,56157	1.88766 39234 0364	56151 8153 685	1.7975 665 93	464 80 942	2 689 855	184 47	1 70	0
0,56158	1.88766 95385 8518	56150 0178 019	1.7975 201 12	464 78 252	2 689 671	184 45	1 70	0
0,56159	1.88767 51535 8696	56148 2202 818	1.7974 736 34	464 75 562	2 689 487	184 43	1 70	0
0,56160	1.88768 07684 0899	56146 4228 082	1.7974 271 58	464 72 873	2 689 303	184 41	1 70	0
0,56161	1.88768 63830 5127	56144 6253 810	1.7973 806 85	464 70 184	2 689 119	184 39	1 70	0
0,56162	1.88769 19975 1381	56142 8280 003	1.7973 342 15	464 67 495	2 688 935	184 37	1 70	0
0,56163	1.88769 76117 9661	56141 0306 661	1.7972 877 48	464 64 806	2 688 751	184 35	1 70	0
0,56164	1.88770 32258 9968	56139 2333 784	1.7972 412 83	464 62 117	2 688 567	184 33	1 70	0
0,56165	1.88770 88398 2302	56137 4361 371	1.7971 948 21	464 59 428	2 688 383	184 31	1 70	0
0,56166	1.88771 44535 6663	56135 6389 423	1.7971 483 62	464 56 740	2 688 199	184 29	1 70	0
0,56167	1.88772 00671 3052	56133 8417 939	1.7971 019 05	464 54 052	2 688 015	184 27	1 70	0
0,56168	1.88772 56805 1470	56132 0446 920	1.7970 554 51	464 51 364	2 687 831	184 25	1 70	0
0,56169	1.88773 12937 1917	56130 2476 365	1.7970 090 00	464 48 676	2 687 647	184 23	1 70	0
0,56170	1.88773 69067 4393	56128 4506 275	1.7969 625 51	464 45 988	2 687 463	184 21	1 70	0
0,56171	1.88774 25195 8899	56126 6536 649	1.7969 161 05	464 43 301	2 687 279	184 19	1 70	0
0,56172	1.88774 81322 5436	56124 8567 488	1.7968 696 62	464 40 614	2 687 095	184 17	1 70	0
0,56173	1.88775 37447 4003	56123 0598 791	1.7968 232 21	464 37 927	2 686 911	184 15	1 70	0
0,56174	1.88775 93570 4602	56121 2630 559	1.7967 767 83	464 35 240	2 686 727	184 13	1 70	0
0,56175	1.88776 49691 7233	56119 4662 791	1.7967 303 48	464 32 553	2 686 543	184 11	1 70	0
0,56176	1.88777 05811 1896	56117 6695 488	1.7966 839 15	464 29 866	2 686 359	184 09	1 70	0
0,56177	1.88777 61928 8591	56115 8728 649	1.7966 374 85	464 27 180	2 686 175	184 07	1 70	0
0,56178	1.88778 18044 7320	56114 0762 274	1.7965 910 58	464 24 494	2 685 991	184 05	1 70	0
0,56179	1.88778 74158 8082	56112 2796 363	1.7965 446 34	464 21 808	2 685 807	184 03	1 70	0
0,56180	1.88779 30271 0878	56110 4830 917	1.7964 982 12	464 19 122	2 685 623	184 01	1 70	0
0,56181	1.88779 86381 5709	56108 6865 935	1.7964 517 93	464 16 436	2 685 439	183 99	1 70	0
0,56182	1.88780 42490 2575	56106 8901 417	1.7964 053 77	464 13 751	2 685 255	183 97	1 70	0
0,56183	1.88780 98597 1476	56105 0937 363	1.7963 589 63	464 11 066	2 685 071	183 95	1 70	0
0,56184	1.88781 54702 2413	56103 2973 773	1.7963 125 52	464 08 381	2 684 887	183 93	1 70	0
0,56185	1.88782 10805 5387	56101 5010 647	1.7962 661 44	464 05 696	2 684 703	183 91	1 70	0
0,56186	1.88782 66907 0398	56099 7047 986	1.7962 197 38	464 03 011	2 684 519	183 89	1 70	0
0,56187	1.88783 23006 7446	56097 9085 789	1.7961 733 35	464 00 326	2 684 335	183 87	1 70	0
0,56188	1.88783 79104 6532	56096 1124 056	1.7961 269 35	463 97 642	2 684 151	183 85	1 70	0
0,56189	1.88784 35200 7656	56094 3162 787	1.7960 805 37	463 94 958	2 683 967	183 83	1 70	0
0,56190	1.88784 91295 0819	56092 5201 982	1.7960 341 42	463 92 274	2 683 783	183 81	1 70	0
0,56191	1.88785 47387 6021	56090 7241 641	1.7959 877 50	463 89 590	2 683 599	183 79	1 70	0
0,56192	1.88786 03478 3263	56088 9281 764	1.7959 413 60	463 86 906	2 683 415	183 77	1 70	0
0,56193	1.88786 59567 2545	56087 1322 350	1.7958 949 73	463 84 223	2 683 231	183 75	1 70	0
0,56194	1.88787 15654 3867	56085 3363 400	1.7958 485 89	463 81 540	2 683 047	183 73	1 70	0
0,56195	1.88787 71739 7230	56083 5404 914	1.7958 022 07	463 78 857	2 682 863	183 71	1 70	0
0,56196	1.88788 27823 2635	56081 7446 892	1.7957 558 28	463 76 174	2 682 679	183 69	1 70	0
0,56197	1.88788 83905 0082	56079 9489 334	1.7957 094 52	463 73 491	2 682 495	183 67	1 70	0
0,56198	1.88789 39984 9571	56078 1532 239	1.7956 630 79	463 70 809	2 682 311	183 65	1 70	0
0,56199	1.88789 96063 1103	56076 3575 608	1.7956 167 08	463 68 127	2 682 127	183 63	1 70	0
0,56200	1.88790 52139 4679	56074 5619 441	1.7955 703 40	463 65 445	2 681 943	183 61	1 70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56200	1,88790,52139,4679	56074,5619,441	1,7955,703,40	463,65,445	2,681,943	183,61	1,70	0
0,56201	1,88791,08214,0298	56072,7663,738	1,7955,239,75	463,62,763	2,681,759	183,59	1,70	0
0,56202	1,88791,64286,7962	56070,9708,498	1,7954,776,12	463,60,081	2,681,575	183,57	1,70	0
0,56203	1,88792,20357,7670	56069,1753,722	1,7954,312,52	463,57,399	2,681,391	183,55	1,70	0
0,56204	1,88792,76426,9424	56067,3799,409	1,7953,848,95	463,54,718	2,681,207	183,53	1,70	0
0,56205	1,88793,32494,3223	56065,5845,560	1,7953,385,40	463,52,037	2,681,023	183,51	1,70	0
0,56206	1,88793,88559,9069	56063,7892,175	1,7952,921,88	463,49,356	2,680,839	183,49	1,70	0
0,56207	1,88794,44623,6961	56061,9939,253	1,7952,458,39	463,46,675	2,680,656	183,47	1,70	0
0,56208	1,88795,00685,6900	56060,1986,795	1,7951,994,92	463,43,994	2,680,473	183,45	1,70	0
0,56209	1,88795,56745,8887	56058,4034,800	1,7951,531,48	463,41,314	2,680,290	183,43	1,70	0
0,56210	1,88796,12804,2922	56056,6083,269	1,7951,068,07	463,38,634	2,680,107	183,41	1,70	0
0,56211	1,88796,68860,9005	56054,8132,201	1,7950,604,68	463,35,954	2,679,924	183,39	1,70	0
0,56212	1,88797,24915,7137	56053,0181,596	1,7950,141,32	463,33,274	2,679,741	183,37	1,70	0
0,56213	1,88797,80968,7319	56051,2231,455	1,7949,677,99	463,30,594	2,679,558	183,35	1,70	0
0,56214	1,88798,37019,9550	56049,4281,777	1,7949,214,68	463,27,914	2,679,375	183,33	1,70	0
0,56215	1,88798,93069,3832	56047,6332,562	1,7948,751,40	463,25,235	2,679,192	183,31	1,70	0
0,56216	1,88799,49117,0165	56045,8383,811	1,7948,288,15	463,22,556	2,679,009	183,29	1,70	0
0,56217	1,88800,05162,8549	56044,0435,523	1,7947,824,92	463,19,877	2,678,826	183,27	1,70	0
0,56218	1,88800,61206,8985	56042,2487,698	1,7947,361,72	463,17,198	2,678,643	183,25	1,70	0
0,56219	1,88801,17249,1473	56040,4540,336	1,7946,898,55	463,14,519	2,678,460	183,23	1,70	0
0,56220	1,88801,73289,6013	56038,6593,437	1,7946,435,40	463,11,841	2,678,277	183,21	1,70	0
0,56221	1,88802,29328,2606	56036,8647,002	1,7945,972,28	463,09,163	2,678,094	183,19	1,70	0
0,56222	1,88802,85365,1253	56035,0701,030	1,7945,509,19	463,06,485	2,677,911	183,17	1,70	0
0,56223	1,88803,41400,1954	56033,2755,521	1,7945,046,13	463,03,807	2,677,728	183,15	1,70	0
0,56224	1,88803,97433,4710	56031,4810,475	1,7944,583,09	463,01,129	2,677,545	183,13	1,70	0
0,56225	1,88804,53464,9520	56029,6865,892	1,7944,120,08	462,98,451	2,677,362	183,11	1,70	0
0,56226	1,88805,09494,6386	56027,8921,772	1,7943,657,10	462,95,774	2,677,179	183,09	1,70	0
0,56227	1,88805,65522,5308	56026,0978,115	1,7943,194,14	462,93,097	2,676,996	183,07	1,70	0
0,56228	1,88806,21548,6286	56024,3034,921	1,7942,731,21	462,90,420	2,676,813	183,05	1,70	0
0,56229	1,88806,77572,9321	56022,5092,190	1,7942,268,31	462,87,743	2,676,630	183,03	1,70	0
0,56230	1,88807,33595,4413	56020,7149,922	1,7941,805,43	462,85,066	2,676,447	183,01	1,70	0
0,56231	1,88807,89616,1563	56018,9208,117	1,7941,342,58	462,82,390	2,676,264	182,99	1,70	0
0,56232	1,88808,45635,0771	56017,1266,774	1,7940,879,76	462,79,714	2,676,081	182,97	1,70	0
0,56233	1,88809,01652,2038	56015,3325,894	1,7940,416,96	462,77,038	2,675,898	182,95	1,70	0
0,56234	1,88809,57667,5364	56013,5385,477	1,7939,954,19	462,74,362	2,675,715	182,93	1,70	0
0,56235	1,88810,13681,0749	56011,7445,523	1,7939,491,45	462,71,686	2,675,532	182,91	1,70	0
0,56236	1,88810,69692,8195	56009,9506,032	1,7939,028,73	462,69,010	2,675,349	182,89	1,70	0
0,56237	1,88811,25702,7701	56008,1567,003	1,7938,566,04	462,66,335	2,675,166	182,87	1,70	0
0,56238	1,88811,81710,9268	56006,3628,437	1,7938,103,38	462,63,660	2,674,983	182,85	1,70	0
0,56239	1,88812,37717,2896	56004,5690,334	1,7937,640,74	462,60,985	2,674,800	182,83	1,70	0
0,56240	1,88812,93721,8586	56002,7752,693	1,7937,178,13	462,58,310	2,674,617	182,81	1,70	0
0,56241	1,88813,49724,6339	56000,9815,515	1,7936,715,55	462,55,635	2,674,434	182,79	1,70	0
0,56242	1,88814,05725,6155	55999,1878,799	1,7936,252,99	462,52,961	2,674,251	182,77	1,70	0
0,56243	1,88814,61724,8034	55997,3942,546	1,7935,790,46	462,50,287	2,674,068	182,75	1,70	0
0,56244	1,88815,17722,1977	55995,6006,756	1,7935,327,96	462,47,613	2,673,885	182,73	1,70	0
0,56245	1,88815,73717,7984	55993,8071,428	1,7934,865,48	462,44,939	2,673,702	182,71	1,70	0
0,56246	1,88816,29711,6055	55992,0136,563	1,7934,403,03	462,42,265	2,673,519	182,69	1,70	0
0,56247	1,88816,85703,6192	55990,2202,160	1,7933,940,61	462,39,591	2,673,336	182,67	1,70	0
0,56248	1,88817,41693,8394	55988,4268,219	1,7933,478,21	462,36,918	2,673,153	182,65	1,70	0
0,56249	1,88817,97682,2662	55986,6334,741	1,7933,015,84	462,34,245	2,672,970	182,63	1,70	0
0,56250	1,88818,53668,8997	55984,8401,725	1,7932,553,50	462,31,572	2,672,787	182,61	1,70	0

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0,56250	1,88818 53668 8997	55984 8401 725	1,7932 553 50	462 31 572	2,672 787	182 61	1,70	0
0,56251	1,88819 09653 7399	55983 0469 172	1,7932 091 18	462 28 899	2,672 604	182 59	1,70	0
0,56252	1,88819 65636 7868	55981 2537 081	1,7931 628 89	462 26 226	2,672 421	182 57	1,70	0
0,56253	1,88820 21618 0405	55979 4605 452	1,7931 166 63	462 23 554	2,672 238	182 55	1,70	0
0,56254	1,88820 77597 5010	55977 6674 285	1,7930 704 39	462 20 882	2,672 055	182 53	1,70	0
0,56255	1,88821 33575 1684	55975 8743 581	1,7930 242 18	462 18 210	2,671 872	182 51	1,70	0
0,56256	1,88821 89551 0428	55974 0813 339	1,7929 780 00	462 15 538	2,671 689	182 49	1,70	0
0,56257	1,88822 45525 1241	55972 2883 559	1,7929 317 84	462 12 866	2,671 507	182 47	1,70	0
0,56258	1,88823 01497 4125	55970 4954 241	1,7928 855 71	462 10 194	2,671 325	182 45	1,70	0
0,56259	1,88823 57467 9079	55968 7025 385	1,7928 393 61	462 07 523	2,671 143	182 43	1,70	0
0,56260	1,88824 13436 6104	55966 9096 991	1,7927 931 53	462 04 852	2,670 961	182 41	1,70	0
0,56261	1,88824 69403 5201	55965 1169 059	1,7927 469 48	462 02 181	2,670 779	182 39	1,70	0
0,56262	1,88825 25368 6370	55963 3241 590	1,7927 007 46	461 99 510	2,670 597	182 37	1,70	0
0,56263	1,88825 81331 9612	55961 5314 583	1,7926 545 46	461 96 839	2,670 415	182 35	1,70	0
0,56264	1,88826 37293 4927	55959 7388 038	1,7926 083 49	461 94 169	2,670 233	182 33	1,70	0
0,56265	1,88826 93253 2315	55957 9461 955	1,7925 621 55	461 91 499	2,670 051	182 31	1,70	0
0,56266	1,88827 49211 1777	55956 1536 333	1,7925 159 64	461 88 829	2,669 869	182 29	1,70	0
0,56267	1,88828 05167 3313	55954 3611 173	1,7924 697 75	461 86 159	2,669 687	182 27	1,70	0
0,56268	1,88828 61121 6924	55952 5686 475	1,7924 235 89	461 83 489	2,669 505	182 25	1,70	0
0,56269	1,88829 17074 2610	55950 7762 239	1,7923 774 06	461 80 819	2,669 323	182 23	1,70	0
0,56270	1,88829 73025 0372	55948 9838 465	1,7923 312 25	461 78 150	2,669 141	182 21	1,70	0
0,56271	1,88830 28974 0210	55947 1915 153	1,7922 850 47	461 75 481	2,668 959	182 19	1,70	0
0,56272	1,88830 84921 2125	55945 3992 303	1,7922 388 72	461 72 812	2,668 777	182 17	1,70	0
0,56273	1,88831 40866 6117	55943 6069 914	1,7921 926 99	461 70 143	2,668 595	182 15	1,70	0
0,56274	1,88831 96810 2187	55941 8147 987	1,7921 465 29	461 67 474	2,668 413	182 13	1,70	0
0,56275	1,88832 52752 0335	55940 0226 522	1,7921 003 62	461 64 806	2,668 231	182 11	1,70	0
0,56276	1,88833 08692 0562	55938 2305 518	1,7920 541 97	461 62 138	2,668 049	182 09	1,70	0
0,56277	1,88833 64630 2868	55936 4384 976	1,7920 080 35	461 59 470	2,667 867	182 07	1,70	0
0,56278	1,88834 20566 7253	55934 6464 896	1,7919 618 76	461 56 802	2,667 685	182 05	1,70	0
0,56279	1,88834 76501 3718	55932 8545 277	1,7919 157 19	461 54 134	2,667 503	182 03	1,70	0
0,56280	1,88835 32434 2263	55931 0626 120	1,7918 695 65	461 51 466	2,667 321	182 01	1,70	0
0,56281	1,88835 88365 2889	55929 2707 424	1,7918 234 14	461 48 799	2,667 139	181 99	1,70	0
0,56282	1,88836 44294 5596	55927 4789 190	1,7917 772 65	461 46 132	2,666 957	181 97	1,70	0
0,56283	1,88837 00222 0385	55925 6871 417	1,7917 311 19	461 43 465	2,666 775	181 95	1,70	0
0,56284	1,88837 56147 7256	55923 8954 106	1,7916 849 76	461 40 798	2,666 593	181 93	1,70	0
0,56285	1,88838 12071 6210	55922 1037 256	1,7916 388 35	461 38 131	2,666 411	181 91	1,70	0
0,56286	1,88838 67993 7247	55920 3120 868	1,7915 926 97	461 35 465	2,666 229	181 89	1,70	0
0,56287	1,88839 23914 0368	55918 5204 941	1,7915 465 62	461 32 799	2,666 047	181 87	1,70	0
0,56288	1,88839 79832 5573	55916 7289 475	1,7915 004 29	461 30 133	2,665 865	181 85	1,70	0
0,56289	1,88840 35749 2862	55914 9374 471	1,7914 542 99	461 27 467	2,665 683	181 83	1,70	0
0,56290	1,88840 91664 2236	55913 1459 928	1,7914 081 72	461 24 801	2,665 501	181 81	1,70	0
0,56291	1,88841 47577 3696	55911 3545 846	1,7913 620 47	461 22 135	2,665 319	181 79	1,70	0
0,56292	1,88842 03488 7242	55909 5632 226	1,7913 159 25	461 19 470	2,665 137	181 77	1,70	0
0,56293	1,88842 59398 2874	55907 7719 067	1,7912 698 06	461 16 805	2,664 955	181 75	1,70	0
0,56294	1,88843 15306 0593	55905 9806 369	1,7912 236 89	461 14 140	2,664 773	181 73	1,70	0
0,56295	1,88843 71212 0399	55904 1894 132	1,7911 775 75	461 11 475	2,664 591	181 71	1,70	0
0,56296	1,88844 27116 2293	55902 3982 356	1,7911 314 64	461 08 810	2,664 409	181 69	1,70	0
0,56297	1,88844 83018 6275	55900 6071 041	1,7910 853 55	461 06 146	2,664 227	181 67	1,70	0
0,56298	1,88845 38919 2346	55898 8160 187	1,7910 392 49	461 03 482	2,664 045	181 65	1,70	0
0,56299	1,88845 94818 0506	55897 0249 795	1,7909 931 46	461 00 818	2,663 863	181 63	1,70	0
0,56300	1,88846 50715 0756	55895 2339 864	1,7909 470 45	460 98 154	2,663 681	181 61	1,70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56300	1,88846 50715 0756	55895 2339 864	1,7909 470 45	460 98 154	2,663 681	181 61	1,70	0
0,56301	1,88847 06610 3096	55893 4430 394	1,7909 009 47	460 95 490	2,663 499	181 59	1,70	0
0,56302	1,88847 62503 7526	55891 6521 385	1,7908 548 52	460 92 827	2,663 317	181 57	1,70	0
0,56303	1,88848 18395 4047	55889 8612 836	1,7908 087 59	460 90 164	2,663 135	181 55	1,70	0
0,56304	1,88848 74285 2660	55888 0704 748	1,7907 626 69	460 87 501	2,662 953	181 53	1,70	0
0,56305	1,88849 30173 3365	55886 2797 121	1,7907 165 81	460 84 838	2,662 771	181 51	1,70	0
0,56306	1,88849 86059 6162	55884 4889 955	1,7906 704 96	460 82 175	2,662 589	181 49	1,70	0
0,56307	1,88850 41944 1052	55882 6983 250	1,7906 244 14	460 79 512	2,662 408	181 47	1,70	0
0,56308	1,88850 97826 8035	55880 9077 006	1,7905 783 34	460 76 850	2,662 227	181 45	1,70	0
0,56309	1,88851 53707 7112	55879 1171 223	1,7905 322 57	460 74 188	2,662 046	181 43	1,70	0
0,56310	1,88852 09586 8283	55877 3265 900	1,7904 861 83	460 71 526	2,661 865	181 41	1,70	0
0,56311	1,88852 65464 1549	55875 5361 038	1,7904 401 11	460 68 864	2,661 684	181 39	1,70	0
0,56312	1,88853 21339 6910	55873 7456 637	1,7903 940 42	460 66 202	2,661 503	181 37	1,70	0
0,56313	1,88853 77213 4367	55871 9552 697	1,7903 479 76	460 63 540	2,661 322	181 35	1,70	0
0,56314	1,88854 33085 3920	55870 1649 217	1,7903 019 12	460 60 879	2,661 141	181 33	1,70	0
0,56315	1,88854 88955 5569	55868 3746 198	1,7902 558 51	460 58 218	2,660 960	181 31	1,70	0
0,56316	1,88855 44823 9315	55866 5843 639	1,7902 097 93	460 55 557	2,660 779	181 29	1,70	0
0,56317	1,88856 00690 5159	55864 7941 541	1,7901 637 37	460 52 896	2,660 598	181 27	1,70	0
0,56318	1,88856 56555 3101	55863 0039 904	1,7901 176 84	460 50 235	2,660 417	181 25	1,70	0
0,56319	1,88857 12418 3141	55861 2138 727	1,7900 716 34	460 47 575	2,660 236	181 23	1,70	0
0,56320	1,88857 68279 5280	55859 4238 011	1,7900 255 86	460 44 915	2,660 055	181 21	1,70	0
0,56321	1,88858 24138 9518	55857 6337 755	1,7899 795 41	460 42 255	2,659 874	181 19	1,70	0
0,56322	1,88858 79996 5856	55855 8437 960	1,7899 334 99	460 39 595	2,659 693	181 17	1,70	0
0,56323	1,88859 35852 4294	55854 0538 625	1,7898 874 59	460 36 935	2,659 512	181 15	1,70	0
0,56324	1,88859 91706 4833	55852 2639 750	1,7898 414 22	460 34 275	2,659 331	181 13	1,70	0
0,56325	1,88860 47558 7473	55850 4741 336	1,7897 953 88	460 31 616	2,659 150	181 11	1,70	0
0,56326	1,88861 03409 2214	55848 6843 382	1,7897 493 56	460 28 957	2,658 969	181 09	1,70	0
0,56327	1,88861 59257 9057	55846 8945 888	1,7897 033 27	460 26 298	2,658 788	181 07	1,70	0
0,56328	1,88862 15104 8003	55845 1048 855	1,7896 573 01	460 23 639	2,658 607	181 05	1,70	0
0,56329	1,88862 70949 9052	55843 3152 282	1,7896 112 77	460 20 980	2,658 426	181 03	1,70	0
0,56330	1,88863 26793 2204	55841 5256 169	1,7895 652 56	460 18 322	2,658 245	181 01	1,70	0
0,56331	1,88863 82634 7460	55839 7360 516	1,7895 192 38	460 15 664	2,658 064	180 99	1,70	0
0,56332	1,88864 38474 4821	55837 9465 324	1,7894 732 22	460 13 006	2,657 883	180 97	1,70	0
0,56333	1,88864 94312 4286	55836 1570 592	1,7894 272 09	460 10 348	2,657 702	180 95	1,70	0
0,56334	1,88865 50148 5857	55834 3676 320	1,7893 811 99	460 07 690	2,657 521	180 93	1,70	0
0,56335	1,88866 05982 9533	55832 5782 508	1,7893 351 91	460 05 032	2,657 340	180 91	1,70	0
0,56336	1,88866 61815 5316	55830 7889 156	1,7892 891 86	460 02 375	2,657 159	180 89	1,70	0
0,56337	1,88867 17646 3205	55828 9996 264	1,7892 431 84	459 99 718	2,656 978	180 87	1,70	0
0,56338	1,88867 73475 3201	55827 2103 832	1,7891 971 84	459 97 061	2,656 797	180 85	1,70	0
0,56339	1,88868 29302 5305	55825 4211 860	1,7891 511 87	459 94 404	2,656 616	180 83	1,70	0
0,56340	1,88868 85127 9517	55823 6320 348	1,7891 051 93	459 91 747	2,656 435	180 81	1,70	0
0,56341	1,88869 40951 5837	55821 8429 296	1,7890 592 01	459 89 091	2,656 254	180 79	1,70	0
0,56342	1,88869 96773 4266	55820 0538 704	1,7890 132 12	459 86 435	2,656 073	180 77	1,70	0
0,56343	1,88870 52593 4805	55818 2648 572	1,7889 672 26	459 83 779	2,655 892	180 75	1,70	0
0,56344	1,88871 08411 7454	55816 4758 900	1,7889 212 42	459 81 123	2,655 711	180 73	1,70	0
0,56345	1,88871 64228 2213	55814 6869 688	1,7888 752 61	459 78 467	2,655 530	180 71	1,70	0
0,56346	1,88872 20042 9083	55812 8980 935	1,7888 292 83	459 75 811	2,655 349	180 69	1,70	0
0,56347	1,88872 75855 8064	55811 1092 642	1,7887 833 07	459 73 156	2,655 168	180 67	1,70	0
0,56348	1,88873 31666 9157	55809 3204 809	1,7887 373 34	459 70 501	2,654 987	180 65	1,70	0
0,56349	1,88873 87476 2362	55807 5317 436	1,7886 913 63	459 67 846	2,654 806	180 63	1,70	0
0,56350	1,88874 43283 7679	55805 7430 522	1,7886 453 95	459 65 191	2,654 625	180 61	1,70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56350	1,88874 43283 7679	55805 7430 522	1,7886 453 95	459 65 191	2,654 625	180 61	1,70	0
0,56351	1,88874 99089 5110	55803 9544 068	1,7885 994 30	459 62 536	2,654 444	180 59	1,70	0
0,56352	1,88875 54893 4654	55802 1658 074	1,7885 534 67	459 59 882	2,654 263	180 57	1,70	0
0,56353	1,88876 10695 6312	55800 3772 539	1,7885 075 07	459 57 228	2,654 082	180 55	1,70	0
0,56354	1,88876 66496 0085	55798 5887 464	1,7884 615 50	459 54 574	2,653 901	180 53	1,70	0
0,56355	1,88877 22294 5972	55796 8002 849	1,7884 155 95	459 51 920	2,653 720	180 51	1,70	0
0,56356	1,88877 78091 3975	55795 0118 693	1,7883 696 43	459 49 266	2,653 539	180 49	1,70	0
0,56357	1,88878 33886 4094	55793 2234 997	1,7883 236 94	459 46 612	2,653 359	180 47	1,70	0
0,56358	1,88878 89679 6329	55791 4351 760	1,7882 777 47	459 43 959	2,653 179	180 45	1,70	0
0,56359	1,88879 45471 0681	55789 6468 983	1,7882 318 03	459 41 306	2,652 999	180 43	1,70	0
0,56360	1,88880 01260 7150	55787 8586 665	1,7881 858 62	459 38 653	2,652 819	180 41	1,70	0
0,56361	1,88880 57048 5737	55786 0704 806	1,7881 399 23	459 36 000	2,652 639	180 39	1,70	0
0,56362	1,88881 12834 6442	55784 2823 407	1,7880 939 87	459 33 347	2,652 459	180 37	1,70	0
0,56363	1,88881 68618 9265	55782 4942 467	1,7880 480 54	459 30 695	2,652 279	180 35	1,70	0
0,56364	1,88882 24401 4207	55780 7061 986	1,7880 021 23	459 28 043	2,652 099	180 33	1,70	0
0,56365	1,88882 80182 1269	55778 9181 965	1,7879 561 95	459 25 391	2,651 919	180 31	1,70	0
0,56366	1,88883 35961 0451	55777 1302 403	1,7879 102 70	459 22 739	2,651 739	180 29	1,70	0
0,56367	1,88883 91738 1753	55775 3423 300	1,7878 643 47	459 20 087	2,651 559	180 27	1,70	0
0,56368	1,88884 47513 5176	55773 5544 657	1,7878 184 27	459 17 435	2,651 379	180 25	1,70	0
0,56369	1,88885 03287 0721	55771 7666 473	1,7877 725 10	459 14 784	2,651 199	180 23	1,70	0
0,56370	1,88885 59058 8387	55769 9788 748	1,7877 265 95	459 12 133	2,651 019	180 21	1,70	0
0,56371	1,88886 14828 8176	55768 1911 482	1,7876 806 83	459 09 482	2,650 839	180 19	1,70	0
0,56372	1,88886 70597 0087	55766 4034 675	1,7876 347 74	459 06 831	2,650 659	180 17	1,70	0
0,56373	1,88887 26363 4122	55764 6158 327	1,7875 888 67	459 04 180	2,650 479	180 15	1,70	0
0,56374	1,88887 82128 0280	55762 8282 438	1,7875 429 63	459 01 530	2,650 299	180 13	1,70	0
0,56375	1,88888 37890 8562	55761 0407 008	1,7874 970 61	458 98 880	2,650 119	180 11	1,70	0
0,56376	1,88888 93651 8969	55759 2532 037	1,7874 511 62	458 96 230	2,649 939	180 09	1,70	0
0,56377	1,88889 49411 1501	55757 4657 525	1,7874 052 66	458 93 580	2,649 759	180 07	1,70	0
0,56378	1,88890 05168 6159	55755 6783 472	1,7873 593 72	458 90 930	2,649 579	180 05	1,70	0
0,56379	1,88890 60924 2942	55753 8909 878	1,7873 134 81	458 88 280	2,649 399	180 03	1,70	0
0,56380	1,88891 16678 1852	55752 1036 743	1,7872 675 93	458 85 631	2,649 219	180 01	1,70	0
0,56381	1,88891 72430 2889	55750 3164 067	1,7872 217 07	458 82 982	2,649 039	179 99	1,70	0
0,56382	1,88892 28180 6053	55748 5291 850	1,7871 758 24	458 80 333	2,648 859	179 97	1,70	0
0,56383	1,88892 83929 1345	55746 7420 092	1,7871 299 44	458 77 684	2,648 679	179 95	1,70	0
0,56384	1,88893 39675 8765	55744 9548 793	1,7870 840 66	458 75 035	2,648 499	179 93	1,70	0
0,56385	1,88893 95420 8314	55743 1677 952	1,7870 381 91	458 72 387	2,648 319	179 91	1,70	0
0,56386	1,88894 51163 9992	55741 3807 570	1,7869 923 19	458 69 739	2,648 139	179 89	1,70	0
0,56387	1,88895 06905 3800	55739 5937 647	1,7869 464 49	458 67 091	2,647 959	179 87	1,70	0
0,56388	1,88895 62644 9738	55737 8068 183	1,7869 005 82	458 64 443	2,647 779	179 85	1,70	0
0,56389	1,88896 18382 7806	55736 0199 177	1,7868 547 18	458 61 795	2,647 599	179 83	1,70	0
0,56390	1,88896 74118 8005	55734 2330 630	1,7868 088 56	458 59 147	2,647 419	179 81	1,70	0
0,56391	1,88897 29853 0336	55732 4462 541	1,7867 629 97	458 56 500	2,647 239	179 79	1,70	0
0,56392	1,88897 85585 4799	55730 6594 911	1,7867 171 41	458 53 853	2,647 059	179 77	1,70	0
0,56393	1,88898 41316 1394	55728 8727 740	1,7866 712 87	458 51 206	2,646 879	179 75	1,70	0
0,56394	1,88898 97045 0122	55727 0861 027	1,7866 254 36	458 48 559	2,646 699	179 73	1,70	0
0,56395	1,88899 52772 0983	55725 2994 773	1,7865 795 87	458 45 912	2,646 519	179 71	1,70	0
0,56396	1,88900 08497 3978	55723 5128 977	1,7865 337 41	458 43 265	2,646 339	179 69	1,70	0
0,56397	1,88900 64220 9107	55721 7263 640	1,7864 878 98	458 40 619	2,646 159	179 67	1,70	0
0,56398	1,88901 19942 6371	55719 9398 761	1,7864 420 57	458 37 973	2,645 979	179 65	1,70	0
0,56399	1,88901 75662 5770	55718 1534 340	1,7863 962 19	458 35 327	2,645 799	179 63	1,70	0
0,56400	1,88902 31380 7304	55716 3670 378	1,7863 503 84	458 32 681	2,645 619	179 61	1,70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56400	1.88902 31380 7304	55716 3670 378	1.7863 503 84	458 32 681	2 645 619	179 61	1 70	0
0,56401	1.88902 87097 0974	55714 5806 874	1.7863 045 51	458 30 035	2 645 439	179 59	1 70	0
0,56402	1.88903 42811 6781	55712 7943 828	1.7862 587 21	458 27 390	2 645 259	179 57	1 70	0
0,56403	1.88903 98524 4725	55711 0081 241	1.7862 128 94	458 24 745	2 645 079	179 55	1 70	0
0,56404	1.88904 54235 4806	55709 2219 112	1.7861 670 69	458 22 100	2 644 899	179 53	1 70	0
0,56405	1.88905 09944 7025	55707 4357 441	1.7861 212 47	458 19 455	2 644 719	179 51	1 70	0
0,56406	1.88905 65652 1382	55705 6496 229	1.7860 754 28	458 16 810	2 644 539	179 49	1 70	0
0,56407	1.88906 21357 7878	55703 8635 475	1.7860 296 11	458 14 165	2 644 360	179 47	1 70	0
0,56408	1.88906 77061 6513	55702 0775 179	1.7859 837 97	458 11 521	2 644 181	179 45	1 70	0
0,56409	1.88907 32763 7288	55700 2915 341	1.7859 379 85	458 08 877	2 644 002	179 43	1 70	0
0,56410	1.88907 88464 0203	55698 5055 961	1.7858 921 76	458 06 233	2 643 823	179 41	1 70	0
0,56411	1.88908 44162 5259	55696 7197 039	1.7858 463 70	458 03 589	2 643 644	179 39	1 70	0
0,56412	1.88908 99859 2456	55694 9338 575	1.7858 005 66	458 00 945	2 643 465	179 37	1 70	0
0,56413	1.88909 55554 1795	55693 1480 569	1.7857 547 65	457 98 302	2 643 286	179 35	1 70	0
0,56414	1.88910 11247 3276	55691 3623 021	1.7857 089 67	457 95 659	2 643 107	179 33	1 70	0
0,56415	1.88910 66938 6899	55689 5765 931	1.7856 631 71	457 93 016	2 642 928	179 31	1 70	0
0,56416	1.88911 22628 2665	55687 7909 299	1.7856 173 78	457 90 373	2 642 749	179 29	1 70	0
0,56417	1.88911 78316 0574	55686 0053 125	1.7855 715 88	457 87 730	2 642 570	179 27	1 70	0
0,56418	1.88912 34002 0627	55684 2197 409	1.7855 258 00	457 85 087	2 642 391	179 25	1 70	0
0,56419	1.88912 89686 2824	55682 4342 151	1.7854 800 15	457 82 445	2 642 212	179 23	1 70	0
0,56420	1.88913 45368 7166	55680 6487 351	1.7854 342 33	457 79 803	2 642 033	179 21	1 70	0
0,56421	1.88914 01049 3653	55678 8633 009	1.7853 884 53	457 77 161	2 641 854	179 19	1 70	0
0,56422	1.88914 56728 2286	55677 0779 124	1.7853 426 76	457 74 519	2 641 675	179 17	1 70	0
0,56423	1.88915 12405 3065	55675 2925 697	1.7852 969 01	457 71 877	2 641 496	179 15	1 70	0
0,56424	1.88915 68080 5991	55673 5072 728	1.7852 511 29	457 69 236	2 641 317	179 13	1 70	0
0,56425	1.88916 23754 1064	55671 7220 217	1.7852 053 60	457 66 595	2 641 138	179 11	1 70	0
0,56426	1.88916 79425 8284	55669 9368 163	1.7851 595 93	457 63 954	2 640 959	179 09	1 70	0
0,56427	1.88917 35095 7652	55668 1516 567	1.7851 138 29	457 61 313	2 640 780	179 07	1 70	0
0,56428	1.88917 90763 9169	55666 3665 429	1.7850 680 68	457 58 672	2 640 601	179 05	1 70	0
0,56429	1.88918 46430 2834	55664 5814 748	1.7850 223 09	457 56 031	2 640 422	179 03	1 70	0
0,56430	1.88919 02094 8649	55662 7964 525	1.7849 765 53	457 53 391	2 640 243	179 01	1 70	0
0,56431	1.88919 57757 6614	55661 0114 759	1.7849 308 00	457 50 751	2 640 064	178 99	1 70	0
0,56432	1.88920 13418 6729	55659 2265 451	1.7848 850 49	457 48 111	2 639 885	178 97	1 70	0
0,56433	1.88920 69077 8994	55657 4416 601	1.7848 393 01	457 45 471	2 639 706	178 95	1 70	0
0,56434	1.88921 24735 3411	55655 6568 208	1.7847 935 56	457 42 831	2 639 527	178 93	1 70	0
0,56435	1.88921 80390 9979	55653 8720 272	1.7847 478 13	457 40 191	2 639 348	178 91	1 70	0
0,56436	1.88922 36044 8699	55652 0872 794	1.7847 020 73	457 37 552	2 639 169	178 89	1 70	0
0,56437	1.88922 91696 9572	55650 3025 773	1.7846 563 35	457 34 913	2 638 990	178 87	1 70	0
0,56438	1.88923 47347 2598	55648 5179 210	1.7846 106 00	457 32 274	2 638 811	178 85	1 70	0
0,56439	1.88924 02995 7777	55646 7333 104	1.7845 648 68	457 29 635	2 638 632	178 83	1 70	0
0,56440	1.88924 58642 5110	55644 9487 455	1.7845 191 38	457 26 996	2 638 453	178 81	1 70	0
0,56441	1.88925 14287 4597	55643 1642 264	1.7844 734 11	457 24 358	2 638 274	178 79	1 70	0
0,56442	1.88925 69930 6239	55641 3797 530	1.7844 276 87	457 21 720	2 638 095	178 77	1 70	0
0,56443	1.88926 25572 0037	55639 5953 253	1.7843 819 65	457 19 082	2 637 916	178 75	1 70	0
0,56444	1.88926 81211 5990	55637 8109 433	1.7843 362 46	457 16 444	2 637 737	178 73	1 70	0
0,56445	1.88927 36849 4099	55636 0266 071	1.7842 905 30	457 13 806	2 637 558	178 71	1 70	0
0,56446	1.88927 92485 4365	55634 2423 166	1.7842 448 16	457 11 168	2 637 379	178 69	1 70	0
0,56447	1.88928 48119 6788	55632 4580 718	1.7841 991 05	457 08 531	2 637 200	178 67	1 70	0
0,56448	1.88929 03752 1369	55630 6738 727	1.7841 533 96	457 05 894	2 637 021	178 65	1 70	0
0,56449	1.88929 59382 8108	55628 8897 193	1.7841 076 90	457 03 257	2 636 842	178 63	1 70	0
0,56450	1.88930 15011 7005	55627 1056 116	1.7840 619 87	457 00 620	2 636 663	178 61	1 70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56450	1.88930 15011 7005	55627 1056 116	1.7840 619 87	457 00 620	2 636 663	178 61	1 70	0
0,56451	1.88930 70638 8061	55625 3215 496	1.7840 162 86	456 97 983	2 636 484	178 59	1 70	0
0,56452	1.88931 26264 1276	55623 5375 333	1.7839 705 88	456 95 347	2 636 305	178 57	1 70	0
0,56453	1.88931 81887 6651	55621 7535 627	1.7839 248 93	456 92 711	2 636 126	178 55	1 70	0
0,56454	1.88932 37509 4187	55619 9696 378	1.7838 792 00	456 90 075	2 635 947	178 53	1 70	0
0,56455	1.88932 93129 3883	55618 1857 586	1.7838 335 10	456 87 439	2 635 768	178 51	1 70	0
0,56456	1.88933 48747 5741	55616 4019 251	1.7837 878 23	456 84 803	2 635 589	178 49	1 70	0
0,56457	1.88934 04363 9760	55614 6181 373	1.7837 421 38	456 82 167	2 635 411	178 47	1 70	0
0,56458	1.88934 59978 5941	55612 8343 952	1.7836 964 56	456 79 532	2 635 233	178 45	1 70	0
0,56459	1.88935 15591 4285	55611 0506 987	1.7836 507 76	456 76 897	2 635 055	178 43	1 70	0
0,56460	1.88935 71202 4792	55609 2670 479	1.7836 050 99	456 74 262	2 634 877	178 41	1 70	0
0,56461	1.88936 26811 7462	55607 4834 428	1.7835 594 25	456 71 627	2 634 699	178 39	1 70	0
0,56462	1.88936 82419 2296	55605 6998 834	1.7835 137 53	456 68 992	2 634 521	178 37	1 70	0
0,56463	1.88937 38024 9295	55603 9163 696	1.7834 680 84	456 66 357	2 634 343	178 35	1 70	0
0,56464	1.88937 93628 8459	55602 1329 015	1.7834 224 18	456 63 723	2 634 165	178 33	1 70	0
0,56465	1.88938 49230 9788	55600 3494 791	1.7833 767 54	456 61 089	2 633 987	178 31	1 70	0
0,56466	1.88939 04831 3283	55598 5661 023	1.7833 310 93	456 58 455	2 633 809	178 29	1 70	0
0,56467	1.88939 60429 8944	55596 7827 712	1.7832 854 35	456 55 821	2 633 631	178 27	1 70	0
0,56468	1.88940 16026 6772	55594 9994 858	1.7832 397 79	456 53 187	2 633 453	178 25	1 70	0
0,56469	1.88940 71621 6767	55593 2162 460	1.7831 941 26	456 50 554	2 633 275	178 23	1 70	0
0,56470	1.88941 27214 8929	55591 4330 519	1.7831 484 75	456 47 921	2 633 097	178 21	1 70	0
0,56471	1.88941 82806 3260	55589 6499 034	1.7831 028 27	456 45 288	2 632 919	178 19	1 70	0
0,56472	1.88942 38395 9759	55587 8668 006	1.7830 571 82	456 42 655	2 632 741	178 17	1 70	0
0,56473	1.88942 93983 8427	55586 0837 434	1.7830 115 39	456 40 022	2 632 563	178 15	1 70	0
0,56474	1.88943 49569 9264	55584 3007 319	1.7829 658 99	456 37 389	2 632 385	178 13	1 70	0
0,56475	1.88944 05154 2271	55582 5177 660	1.7829 202 62	456 34 757	2 632 207	178 11	1 70	0
0,56476	1.88944 60736 7449	55580 7348 457	1.7828 746 27	456 32 125	2 632 029	178 09	1 70	0
0,56477	1.88945 16317 4797	55578 9519 711	1.7828 289 95	456 29 493	2 631 851	178 07	1 70	0
0,56478	1.88945 71896 4317	55577 1691 421	1.7827 833 66	456 26 861	2 631 673	178 05	1 70	0
0,56479	1.88946 27473 6008	55575 3863 587	1.7827 377 39	456 24 229	2 631 495	178 03	1 70	0
0,56480	1.88946 83048 9872	55573 6036 210	1.7826 921 15	456 21 598	2 631 317	178 01	1 70	0
0,56481	1.88947 38622 5908	55571 8209 289	1.7826 464 93	456 18 967	2 631 139	177 99	1 70	0
0,56482	1.88947 94194 4117	55570 0382 824	1.7826 008 74	456 16 336	2 630 961	177 97	1 70	0
0,56483	1.88948 49764 4500	55568 2556 815	1.7825 552 58	456 13 705	2 630 783	177 95	1 70	0
0,56484	1.88949 05332 7057	55566 4731 262	1.7825 096 44	456 11 074	2 630 605	177 93	1 70	0
0,56485	1.88949 60899 1788	55564 6906 166	1.7824 640 33	456 08 443	2 630 427	177 91	1 70	0
0,56486	1.88950 16463 8694	55562 9081 526	1.7824 184 25	456 05 813	2 630 249	177 89	1 70	0
0,56487	1.88950 72026 7776	55561 1257 342	1.7823 728 19	456 03 183	2 630 071	177 87	1 70	0
0,56488	1.88951 27587 9033	55559 3433 614	1.7823 272 16	456 00 553	2 629 893	177 85	1 70	0
0,56489	1.88951 83147 2467	55557 5610 342	1.7822 816 15	455 97 923	2 629 715	177 83	1 70	0
0,56490	1.88952 38704 8077	55555 7787 526	1.7822 360 17	455 95 293	2 629 537	177 81	1 70	0
0,56491	1.88952 94260 5865	55553 9965 166	1.7821 904 22	455 92 663	2 629 359	177 79	1 70	0
0,56492	1.88953 49814 5830	55552 2143 262	1.7821 448 29	455 90 034	2 629 181	177 77	1 70	0
0,56493	1.88954 05366 7973	55550 4321 814	1.7820 992 39	455 87 405	2 629 003	177 75	1 70	0
0,56494	1.88954 60917 2295	55548 6500 822	1.7820 536 52	455 84 776	2 628 825	177 73	1 70	0
0,56495	1.88955 16465 8796	55546 8680 285	1.7820 080 67	455 82 147	2 628 647	177 71	1 70	0
0,56496	1.88955 72012 7476	55545 0860 204	1.7819 624 85	455 79 518	2 628 469	177 69	1 70	0
0,56497	1.88956 27557 8336	55543 3040 579	1.7819 169 05	455 76 890	2 628 291	177 67	1 70	0
0,56498	1.88956 83101 1377	55541 5221 410	1.7818 713 28	455 74 262	2 628 113	177 65	1 70	0
0,56499	1.88957 38642 6598	55539 7402 697	1.7818 257 54	455 71 634	2 627 935	177 63	1 70	0
0,56500	1.88957 94182 4001	55537 9584 439	1.7817 801 82	455 69 006	2 627 757	177 61	1 70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56500	1,88957,94182,4001	55537,9584,439	1,7817,801,82	455,69,006	2,627,757	177,61	1,70	0
0,56501	1,88958,49720,3585	55536,1766,637	1,7817,346,13	455,66,378	2,627,579	177,59	1,70	0
0,56502	1,88959,05256,5352	55534,3949,291	1,7816,890,47	455,63,750	2,627,401	177,57	1,70	0
0,56503	1,88959,60790,9301	55532,6132,401	1,7816,434,83	455,61,123	2,627,223	177,55	1,70	0
0,56504	1,88960,16323,5433	55530,8315,966	1,7815,979,22	455,58,496	2,627,045	177,53	1,70	0
0,56505	1,88960,71854,3749	55529,0499,987	1,7815,523,64	455,55,869	2,626,867	177,51	1,70	0
0,56506	1,88961,27383,4249	55527,2684,463	1,7815,068,08	455,53,242	2,626,689	177,49	1,70	0
0,56507	1,88961,82910,6933	55525,4869,395	1,7814,612,55	455,50,615	2,626,512	177,47	1,70	0
0,56508	1,88962,38436,1802	55523,7054,782	1,7814,157,04	455,47,988	2,626,335	177,45	1,70	0
0,56509	1,88962,93959,8857	55521,9240,625	1,7813,701,56	455,45,362	2,626,158	177,43	1,70	0
0,56510	1,88963,49481,8098	55520,1426,923	1,7813,246,11	455,42,736	2,625,981	177,41	1,70	0
0,56511	1,88964,05001,9525	55518,3613,677	1,7812,790,68	455,40,110	2,625,804	177,39	1,70	0
0,56512	1,88964,60520,3139	55516,5800,886	1,7812,335,28	455,37,484	2,625,627	177,37	1,70	0
0,56513	1,88965,16036,8940	55514,7988,551	1,7811,879,91	455,34,858	2,625,450	177,35	1,70	0
0,56514	1,88965,71551,6929	55513,0176,671	1,7811,424,56	455,32,233	2,625,273	177,33	1,70	0
0,56515	1,88966,27064,7106	55511,2365,246	1,7810,969,24	455,29,608	2,625,096	177,31	1,70	0
0,56516	1,88966,82575,9471	55509,4554,277	1,7810,513,94	455,26,983	2,624,919	177,29	1,70	0
0,56517	1,88967,38085,4025	55507,6743,763	1,7810,058,67	455,24,358	2,624,742	177,27	1,70	0
0,56518	1,88967,93593,0769	55505,8933,704	1,7809,603,43	455,21,733	2,624,565	177,25	1,70	0
0,56519	1,88968,49098,9703	55504,1124,101	1,7809,148,21	455,19,108	2,624,388	177,23	1,70	0
0,56520	1,88969,04603,0827	55502,3314,953	1,7808,693,02	455,16,484	2,624,211	177,21	1,70	0
0,56521	1,88969,60105,4142	55500,5506,260	1,7808,237,86	455,13,860	2,624,034	177,19	1,70	0
0,56522	1,88970,15605,9648	55498,7698,022	1,7807,782,72	455,11,236	2,623,857	177,17	1,70	0
0,56523	1,88970,71104,7346	55496,9890,239	1,7807,327,61	455,08,612	2,623,680	177,15	1,70	0
0,56524	1,88971,26601,7236	55495,2082,911	1,7806,872,52	455,05,988	2,623,503	177,13	1,70	0
0,56525	1,88971,82096,9319	55493,4276,038	1,7806,417,46	455,03,364	2,623,326	177,11	1,70	0
0,56526	1,88972,37590,3595	55491,6469,621	1,7805,962,43	455,00,741	2,623,149	177,09	1,70	0
0,56527	1,88972,93082,0065	55489,8663,659	1,7805,507,42	454,98,118	2,622,972	177,07	1,70	0
0,56528	1,88973,48571,8729	55488,0858,152	1,7805,052,44	454,95,495	2,622,795	177,05	1,70	0
0,56529	1,88974,04059,9587	55486,3053,100	1,7804,597,49	454,92,872	2,622,618	177,03	1,70	0
0,56530	1,88974,59546,2640	55484,5248,503	1,7804,142,56	454,90,249	2,622,441	177,01	1,70	0
0,56531	1,88975,15030,7889	55482,7444,360	1,7803,687,66	454,87,627	2,622,264	176,99	1,70	0
0,56532	1,88975,70513,5333	55480,9640,672	1,7803,232,78	454,85,005	2,622,087	176,97	1,70	0
0,56533	1,88976,25994,4974	55479,1837,439	1,7802,777,93	454,82,383	2,621,910	176,95	1,70	0
0,56534	1,88976,81473,6811	55477,4034,661	1,7802,323,11	454,79,761	2,621,733	176,93	1,70	0
0,56535	1,88977,36951,0846	55475,6232,338	1,7801,868,31	454,77,139	2,621,556	176,91	1,70	0
0,56536	1,88977,92426,7078	55473,8430,470	1,7801,413,54	454,74,517	2,621,379	176,89	1,70	0
0,56537	1,88978,47900,5508	55472,0629,056	1,7800,958,79	454,71,896	2,621,202	176,87	1,70	0
0,56538	1,88979,03372,6137	55470,2828,097	1,7800,504,07	454,69,275	2,621,025	176,85	1,70	0
0,56539	1,88979,58842,8965	55468,5027,593	1,7800,049,38	454,66,654	2,620,848	176,83	1,70	0
0,56540	1,88980,14311,3993	55466,7227,544	1,7799,594,71	454,64,033	2,620,671	176,81	1,70	0
0,56541	1,88980,69778,1221	55464,9427,949	1,7799,140,07	454,61,412	2,620,494	176,79	1,70	0
0,56542	1,88981,25243,0649	55463,1628,809	1,7798,685,46	454,58,792	2,620,317	176,77	1,70	0
0,56543	1,88981,80706,2278	55461,3830,124	1,7798,230,87	454,56,172	2,620,140	176,75	1,70	0
0,56544	1,88982,36167,6108	55459,6031,893	1,7797,776,31	454,53,552	2,619,963	176,73	1,70	0
0,56545	1,88982,91627,2140	55457,8234,117	1,7797,321,77	454,50,932	2,619,786	176,71	1,70	0
0,56546	1,88983,47085,0374	55456,0436,795	1,7796,867,26	454,48,312	2,619,609	176,69	1,70	0
0,56547	1,88984,02541,0811	55454,2639,928	1,7796,412,78	454,45,692	2,619,432	176,67	1,70	0
0,56548	1,88984,57995,3451	55452,4843,515	1,7795,958,32	454,43,073	2,619,255	176,65	1,70	0
0,56549	1,88985,13447,8295	55450,7047,557	1,7795,503,89	454,40,454	2,619,078	176,63	1,70	0
0,56550	1,88985,68898,5343	55448,9252,053	1,7795,049,49	454,37,835	2,618,901	176,61	1,70	0

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0,56550	1,88985 68898 5343	55448 9252 053	1,7795 049 49	454 37 835	2,618 901	176 61	1,70	0
0,56551	1,88986 24347 4595	55447 1457 004	1,7794 595 11	454 35 216	2,618 724	176 59	1,70	0
0,56552	1,88986 79794 6052	55445 3662 409	1,7794 140 76	454 32 597	2,618 547	176 57	1,70	0
0,56553	1,88987 35239 9714	55443 5868 268	1,7793 686 43	454 29 978	2,618 370	176 55	1,70	0
0,56554	1,88987 90683 5582	55441 8074 582	1,7793 232 13	454 27 360	2,618 193	176 53	1,70	0
0,56555	1,88988 46125 3657	55440 0281 350	1,7792 777 86	454 24 742	2,618 016	176 51	1,70	0
0,56556	1,88989 01565 3938	55438 2488 572	1,7792 323 61	454 22 124	2,617 839	176 49	1,70	0
0,56557	1,88989 57003 6427	55436 4696 248	1,7791 869 39	454 19 506	2,617 663	176 47	1,70	0
0,56558	1,88990 12440 1123	55434 6904 379	1,7791 415 19	454 16 888	2,617 487	176 45	1,70	0
0,56559	1,88990 67874 8027	55432 9112 964	1,7790 961 02	454 14 271	2,617 311	176 43	1,70	0
0,56560	1,88991 23307 7140	55431 1322 003	1,7790 506 88	454 11 654	2,617 135	176 41	1,70	0
0,56561	1,88991 78738 8462	55429 3531 496	1,7790 052 76	454 09 037	2,616 959	176 39	1,70	0
0,56562	1,88992 34168 1993	55427 5741 443	1,7789 598 67	454 06 420	2,616 783	176 37	1,70	0
0,56563	1,88992 89595 7734	55425 7951 844	1,7789 144 61	454 03 803	2,616 607	176 35	1,70	0
0,56564	1,88993 45021 5686	55424 0162 699	1,7788 690 57	454 01 186	2,616 431	176 33	1,70	0
0,56565	1,88994 00445 5849	55422 2374 008	1,7788 236 56	453 98 570	2,616 255	176 31	1,70	0
0,56566	1,88994 55867 8223	55420 4585 771	1,7787 782 57	453 95 954	2,616 079	176 29	1,70	0
0,56567	1,88995 11288 2809	55418 6797 988	1,7787 328 61	453 93 338	2,615 903	176 27	1,70	0
0,56568	1,88995 66706 9607	55416 9010 659	1,7786 874 68	453 90 722	2,615 727	176 25	1,70	0
0,56569	1,88996 22123 8618	55415 1223 784	1,7786 420 77	453 88 106	2,615 551	176 23	1,70	0
0,56570	1,88996 77538 9842	55413 3437 363	1,7785 966 89	453 85 490	2,615 375	176 21	1,70	0
0,56571	1,88997 32952 3279	55411 5651 396	1,7785 513 04	453 82 875	2,615 199	176 19	1,70	0
0,56572	1,88997 88363 8930	55409 7865 883	1,7785 059 21	453 80 260	2,615 023	176 17	1,70	0
0,56573	1,88998 43773 6796	55408 0080 824	1,7784 605 41	453 77 645	2,614 847	176 15	1,70	0
0,56574	1,88998 99181 6877	55406 2296 219	1,7784 151 63	453 75 030	2,614 671	176 13	1,70	0
0,56575	1,88999 54587 9173	55404 4512 067	1,7783 697 88	453 72 415	2,614 495	176 11	1,70	0
0,56576	1,89000 09992 3685	55402 6728 369	1,7783 244 16	453 69 801	2,614 319	176 09	1,70	0
0,56577	1,89000 65395 0413	55400 8945 125	1,7782 790 46	453 67 187	2,614 143	176 07	1,70	0
0,56578	1,89001 20795 9358	55399 1162 335	1,7782 336 79	453 64 573	2,613 967	176 05	1,70	0
0,56579	1,89001 76195 0520	55397 3379 998	1,7781 883 14	453 61 959	2,613 791	176 03	1,70	0
0,56580	1,89002 31592 3900	55395 5598 115	1,7781 429 52	453 59 345	2,613 615	176 01	1,70	0
0,56581	1,89002 86987 9498	55393 7816 685	1,7780 975 93	453 56 731	2,613 439	175 99	1,70	0
0,56582	1,89003 42381 7315	55392 0035 709	1,7780 522 36	453 54 118	2,613 263	175 97	1,70	0
0,56583	1,89003 97773 7351	55390 2255 187	1,7780 068 82	453 51 505	2,613 087	175 95	1,70	0
0,56584	1,89004 53163 9606	55388 4475 118	1,7779 615 30	453 48 892	2,612 911	175 93	1,70	0
0,56585	1,89005 08552 4081	55386 6695 503	1,7779 161 81	453 46 279	2,612 735	175 91	1,70	0
0,56586	1,89005 63939 0777	55384 8916 341	1,7778 708 35	453 43 666	2,612 559	175 89	1,70	0
0,56587	1,89006 19323 9693	55383 1137 633	1,7778 254 91	453 41 053	2,612 383	175 87	1,70	0
0,56588	1,89006 74707 0831	55381 3359 378	1,7777 801 50	453 38 441	2,612 207	175 85	1,70	0
0,56589	1,89007 30088 4190	55379 5581 577	1,7777 348 12	453 35 829	2,612 031	175 83	1,70	0
0,56590	1,89007 85467 9772	55377 7804 229	1,7776 894 76	453 33 217	2,611 855	175 81	1,70	0
0,56591	1,89008 40845 7576	55376 0027 334	1,7776 441 43	453 30 605	2,611 679	175 79	1,70	0
0,56592	1,89008 96221 7603	55374 2250 893	1,7775 988 12	453 27 993	2,611 503	175 77	1,70	0
0,56593	1,89009 51595 9854	55372 4474 905	1,7775 534 84	453 25 381	2,611 327	175 75	1,70	0
0,56594	1,89010 06968 4329	55370 6699 370	1,7775 081 59	453 22 770	2,611 151	175 73	1,70	0
0,56595	1,89010 62339 1028	55368 8924 288	1,7774 628 36	453 20 159	2,610 975	175 71	1,70	0
0,56596	1,89011 17707 9952	55367 1149 660	1,7774 175 16	453 17 548	2,610 799	175 69	1,70	0
0,56597	1,89011 73075 1102	55365 3375 485	1,7773 721 98	453 14 937	2,610 623	175 67	1,70	0
0,56598	1,89012 28440 4477	55363 5601 763	1,7773 268 83	453 12 326	2,610 447	175 65	1,70	0
0,56599	1,89012 83804 0079	55361 7828 494	1,7772 815 71	453 09 716	2,610 271	175 63	1,70	0
0,56600	1,89013 39165 7907	55360 0055 678	1,7772 362 61	453 07 106	2,610 095	175 61	1,70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56600	1̄.89013 39165 7907	55360 0055 678	1'7772 362 61	453 07 106	2'610 095	175 61	1'70	0
0,56601	1̄.89013 94525 7963	55358 2283 315	1'7771 909 54	453 04 496	2'609 919	175 59	1'70	0
0,56602	1̄.89014 49884 0246	55356 4511 405	1'7771 456 50	453 01 886	2'609 743	175 57	1'70	0
0,56603	1̄.89015 05240 4757	55354 6739 949	1'7771 003 48	452 99 276	2'609 567	175 55	1'70	0
0,56604	1̄.89015 60595 1497	55352 8968 946	1'7770 550 49	452 96 666	2'609 391	175 53	1'70	0
0,56605	1̄.89016 15948 0466	55351 1198 396	1'7770 097 52	452 94 057	2'609 215	175 51	1'70	0
0,56606	1̄.89016 71299 1664	55349 3428 298	1'7769 644 58	452 91 448	2'609 039	175 49	1'70	0
0,56607	1̄.89017 26648 5092	55347 5658 653	1'7769 191 67	452 88 839	2'608 864	175 47	1'70	0
0,56608	1̄.89017 81996 0751	55345 7889 461	1'7768 738 78	452 86 230	2'608 689	175 45	1'70	0
0,56609	1̄.89018 37341 8640	55344 0120 722	1'7768 285 92	452 83 621	2'608 514	175 43	1'70	0
0,56610	1̄.89018 92685 8761	55342 2352 436	1'7767 833 08	452 81 012	2'608 339	175 41	1'70	0
0,56611	1̄.89019 48028 1113	55340 4584 603	1'7767 380 27	452 78 404	2'608 164	175 39	1'70	0
0,56612	1̄.89020 03368 5698	55338 6817 223	1'7766 927 49	452 75 796	2'607 989	175 37	1'70	0
0,56613	1̄.89020 58707 2515	55336 9050 296	1'7766 474 73	452 73 188	2'607 814	175 35	1'70	0
0,56614	1̄.89021 14044 1565	55335 1283 821	1'7766 022 00	452 70 580	2'607 639	175 33	1'70	0
0,56615	1̄.89021 69379 2849	55333 3517 799	1'7765 569 29	452 67 972	2'607 464	175 31	1'70	0
0,56616	1̄.89022 24712 6367	55331 5752 230	1'7765 116 61	452 65 365	2'607 289	175 29	1'70	0
0,56617	1̄.89022 80044 2119	55329 7987 113	1'7764 663 96	452 62 758	2'607 114	175 27	1'70	0
0,56618	1̄.89023 35374 0106	55328 0222 449	1'7764 211 33	452 60 151	2'606 939	175 25	1'70	0
0,56619	1̄.89023 90702 0328	55326 2458 238	1'7763 758 73	452 57 544	2'606 764	175 23	1'70	0
0,56620	1̄.89024 46028 2786	55324 4694 479	1'7763 306 15	452 54 937	2'606 589	175 21	1'70	0
0,56621	1̄.89025 01352 7480	55322 6931 173	1'7762 853 60	452 52 330	2'606 414	175 19	1'70	0
0,56622	1̄.89025 56675 4411	55320 9168 319	1'7762 401 08	452 49 724	2'606 239	175 17	1'70	0
0,56623	1̄.89026 11996 3579	55319 1405 918	1'7761 948 58	452 47 118	2'606 064	175 15	1'70	0
0,56624	1̄.89026 67315 4985	55317 3643 969	1'7761 496 11	452 44 512	2'605 889	175 13	1'70	0
0,56625	1̄.89027 22632 8629	55315 5882 473	1'7761 043 66	452 41 906	2'605 714	175 11	1'70	0
0,56626	1̄.89027 77948 4511	55313 8121 429	1'7760 591 24	452 39 300	2'605 539	175 09	1'70	0
0,56627	1̄.89028 33262 2632	55312 0360 838	1'7760 138 85	452 36 694	2'605 364	175 07	1'70	0
0,56628	1̄.89028 88574 2993	55310 2600 699	1'7759 686 48	452 34 089	2'605 189	175 05	1'70	0
0,56629	1̄.89029 43884 5594	55308 4841 013	1'7759 234 14	452 31 484	2'605 014	175 03	1'70	0
0,56630	1̄.89029 99193 0435	55306 7081 779	1'7758 781 83	452 28 879	2'604 839	175 01	1'70	0
0,56631	1̄.89030 54499 7517	55304 9322 997	1'7758 329 54	452 26 274	2'604 664	174 99	1'70	0
0,56632	1̄.89031 09804 6840	55303 1564 667	1'7757 877 28	452 23 669	2'604 489	174 97	1'70	0
0,56633	1̄.89031 65107 8405	55301 3806 790	1'7757 425 04	452 21 065	2'604 314	174 95	1'70	0
0,56634	1̄.89032 20409 2212	55299 6049 365	1'7756 972 83	452 18 461	2'604 139	174 93	1'70	0
0,56635	1̄.89032 75708 8261	55297 8292 392	1'7756 520 65	452 15 857	2'603 964	174 91	1'70	0
0,56636	1̄.89033 31006 6553	55296 0535 871	1'7756 068 49	452 13 253	2'603 789	174 89	1'70	0
0,56637	1̄.89033 86302 7089	55294 2779 803	1'7755 616 36	452 10 649	2'603 614	174 87	1'70	0
0,56638	1̄.89034 41596 9869	55292 5024 187	1'7755 164 25	452 08 045	2'603 439	174 85	1'70	0
0,56639	1̄.89034 96889 4893	55290 7269 023	1'7754 712 17	452 05 442	2'603 264	174 83	1'70	0
0,56640	1̄.89035 52180 2162	55288 9514 311	1'7754 260 12	452 02 839	2'603 089	174 81	1'70	0
0,56641	1̄.89036 07469 1676	55287 1760 051	1'7753 808 09	452 00 236	2'602 914	174 79	1'70	0
0,56642	1̄.89036 62756 3436	55285 4006 243	1'7753 356 09	451 97 633	2'602 739	174 77	1'70	0
0,56643	1̄.89037 18041 7442	55283 6252 887	1'7752 904 11	451 95 030	2'602 564	174 75	1'70	0
0,56644	1̄.89037 73325 3695	55281 8499 983	1'7752 452 16	451 92 427	2'602 389	174 73	1'70	0
0,56645	1̄.89038 28607 2195	55280 0747 531	1'7752 000 24	451 89 825	2'602 214	174 71	1'70	0
0,56646	1̄.89038 83887 2943	55278 2995 531	1'7751 548 34	451 87 223	2'602 039	174 69	1'70	0
0,56647	1̄.89039 39165 5939	55276 5243 983	1'7751 096 47	451 84 621	2'601 864	174 67	1'70	0
0,56648	1̄.89039 94442 1183	55274 7492 887	1'7750 644 62	451 82 019	2'601 689	174 65	1'70	0
0,56649	1̄.89040 49716 8676	55272 9742 242	1'7750 192 80	451 79 417	2'601 514	174 63	1'70	0
0,56650	1̄.89041 04989 8418	55271 1992 049	1'7749 741 01	451 76 815	2'601 339	174 61	1'70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56650	1.89041 04989 8418	55271 1992 049	1.7749 741 01	451 76 815	2 601 339	174 61	1 70	0
0,56651	1.89041 60261 0410	55269 4242 308	1.7749 289 24	451 74 214	2 601 164	174 59	1 70	0
0,56652	1.89042 15530 4652	55267 6493 019	1.7748 837 50	451 71 613	2 600 989	174 57	1 70	0
0,56653	1.89042 70798 1145	55265 8744 182	1.7748 385 78	451 69 012	2 600 814	174 55	1 70	0
0,56654	1.89043 26063 9889	55264 0995 796	1.7747 934 09	451 66 411	2 600 639	174 53	1 70	0
0,56655	1.89043 81328 0885	55262 3247 862	1.7747 482 43	451 63 810	2 600 464	174 51	1 70	0
0,56656	1.89044 36590 4133	55260 5500 380	1.7747 030 79	451 61 210	2 600 289	174 49	1 70	0
0,56657	1.89044 91850 9633	55258 7753 349	1.7746 579 18	451 58 610	2 600 115	174 47	1 70	0
0,56658	1.89045 47109 7386	55257 0006 770	1.7746 127 59	451 56 010	2 599 941	174 45	1 70	0
0,56659	1.89046 02366 7393	55255 2260 642	1.7745 676 03	451 53 410	2 599 767	174 43	1 70	0
0,56660	1.89046 57621 9654	55253 4514 966	1.7745 224 50	451 50 810	2 599 593	174 41	1 70	0
0,56661	1.89047 12875 4169	55251 6769 742	1.7744 772 99	451 48 210	2 599 419	174 39	1 70	0
0,56662	1.89047 68127 0939	55249 9024 969	1.7744 321 51	451 45 611	2 599 245	174 37	1 70	0
0,56663	1.89048 23376 9964	55248 1280 647	1.7743 870 05	451 43 012	2 599 071	174 35	1 70	0
0,56664	1.89048 78625 1245	55246 3536 777	1.7743 418 62	451 40 413	2 598 897	174 33	1 70	0
0,56665	1.89049 33871 4782	55244 5793 358	1.7742 967 22	451 37 814	2 598 723	174 31	1 70	0
0,56666	1.89049 89116 0575	55242 8050 391	1.7742 515 84	451 35 215	2 598 549	174 29	1 70	0
0,56667	1.89050 44358 8625	55241 0307 875	1.7742 064 49	451 32 616	2 598 375	174 27	1 70	0
0,56668	1.89050 99599 8933	55239 2565 811	1.7741 613 16	451 30 018	2 598 201	174 25	1 70	0
0,56669	1.89051 54839 1499	55237 4824 198	1.7741 161 86	451 27 420	2 598 027	174 23	1 70	0
0,56670	1.89052 10076 6323	55235 7083 036	1.7740 710 59	451 24 822	2 597 853	174 21	1 70	0
0,56671	1.89052 65312 3406	55233 9342 325	1.7740 259 34	451 22 224	2 597 679	174 19	1 70	0
0,56672	1.89053 20546 2748	55232 1602 066	1.7739 808 12	451 19 626	2 597 505	174 17	1 70	0
0,56673	1.89053 75778 4350	55230 3862 258	1.7739 356 92	451 17 028	2 597 331	174 15	1 70	0
0,56674	1.89054 31008 8212	55228 6122 901	1.7738 905 75	451 14 431	2 597 157	174 13	1 70	0
0,56675	1.89054 86237 4335	55226 8383 995	1.7738 454 61	451 11 834	2 596 983	174 11	1 70	0
0,56676	1.89055 41464 2719	55225 0645 540	1.7738 003 49	451 09 237	2 596 809	174 09	1 70	0
0,56677	1.89055 96689 3365	55223 2907 537	1.7737 552 40	451 06 640	2 596 635	174 07	1 70	0
0,56678	1.89056 51912 6273	55221 5169 985	1.7737 101 33	451 04 043	2 596 461	174 05	1 70	0
0,56679	1.89057 07134 1443	55219 7432 884	1.7736 650 29	451 01 447	2 596 287	174 03	1 70	0
0,56680	1.89057 62353 8876	55217 9696 234	1.7736 199 28	450 98 851	2 596 113	174 01	1 70	0
0,56681	1.89058 17571 8572	55216 1960 035	1.7735 748 29	450 96 255	2 595 939	173 99	1 70	0
0,56682	1.89058 72788 0532	55214 4224 287	1.7735 297 33	450 93 659	2 595 765	173 97	1 70	0
0,56683	1.89059 28002 4756	55212 6488 990	1.7734 846 39	450 91 063	2 595 591	173 95	1 70	0
0,56684	1.89059 83215 1245	55210 8754 144	1.7734 395 48	450 88 467	2 595 417	173 93	1 70	0
0,56685	1.89060 38425 9999	55209 1019 749	1.7733 944 60	450 85 872	2 595 243	173 91	1 70	0
0,56686	1.89060 93635 1019	55207 3285 804	1.7733 493 74	450 83 277	2 595 069	173 89	1 70	0
0,56687	1.89061 48842 4305	55205 5552 310	1.7733 042 91	450 80 682	2 594 895	173 87	1 70	0
0,56688	1.89062 04047 9857	55203 7819 267	1.7732 592 10	450 78 087	2 594 721	173 85	1 70	0
0,56689	1.89062 59251 7676	55202 0086 675	1.7732 141 32	450 75 492	2 594 547	173 83	1 70	0
0,56690	1.89063 14453 7763	55200 2354 534	1.7731 690 57	450 72 897	2 594 373	173 81	1 70	0
0,56691	1.89063 69654 0118	55198 4622 843	1.7731 239 84	450 70 303	2 594 199	173 79	1 70	0
0,56692	1.89064 24852 4741	55196 6891 603	1.7730 789 14	450 67 709	2 594 025	173 77	1 70	0
0,56693	1.89064 80049 1633	55194 9160 814	1.7730 338 46	450 65 115	2 593 851	173 75	1 70	0
0,56694	1.89065 35244 0794	55193 1430 476	1.7729 887 81	450 62 521	2 593 677	173 73	1 70	0
0,56695	1.89065 90437 2224	55191 3700 588	1.7729 437 18	450 59 927	2 593 503	173 71	1 70	0
0,56696	1.89066 45628 5925	55189 5971 151	1.7728 986 58	450 57 333	2 593 329	173 69	1 70	0
0,56697	1.89067 00818 1896	55187 8242 164	1.7728 536 01	450 54 740	2 593 155	173 67	1 70	0
0,56698	1.89067 56006 0138	55186 0513 628	1.7728 085 46	450 52 147	2 592 981	173 65	1 70	0
0,56699	1.89068 11192 0652	55184 2785 543	1.7727 634 94	450 49 554	2 592 807	173 63	1 70	0
0,56700	1.89068 66376 3438	55182 5057 908	1.7727 184 44	450 46 961	2 592 633	173 61	1 70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56700	1.89068 66376 3438	55182 5057 908	1.7727 184 44	450 46 961	2.592 633	173 61	1.70	0
0,56701	1.89069 21558 8496	55180 7330 724	1.7726 733 97	450 44 368	2.592 459	173 59	1.70	0
0,56702	1.89069 76739 5827	55178 9603 990	1.7726 283 53	450 41 776	2.592 285	173 57	1.70	0
0,56703	1.89070 31918 5431	55177 1877 706	1.7725 833 11	450 39 184	2.592 111	173 55	1.70	0
0,56704	1.89070 87095 7309	55175 4151 873	1.7725 382 72	450 36 592	2.591 937	173 53	1.70	0
0,56705	1.89071 42271 1461	55173 6426 490	1.7724 932 35	450 34 000	2.591 763	173 51	1.70	0
0,56706	1.89071 97444 7887	55171 8701 558	1.7724 482 01	450 31 408	2.591 589	173 49	1.70	0
0,56707	1.89072 52616 6589	55170 0977 076	1.7724 031 70	450 28 816	2.591 416	173 47	1.70	0
0,56708	1.89073 07786 7566	55168 3253 044	1.7723 581 41	450 26 225	2.591 243	173 45	1.70	0
0,56709	1.89073 62955 0819	55166 5529 463	1.7723 131 15	450 23 634	2.591 070	173 43	1.70	0
0,56710	1.89074 18121 6348	55164 7806 332	1.7722 680 91	450 21 043	2.590 897	173 41	1.70	0
0,56711	1.89074 73286 4154	55163 0083 651	1.7722 230 70	450 18 452	2.590 724	173 39	1.70	0
0,56712	1.89075 28449 4238	55161 2361 420	1.7721 780 52	450 15 861	2.590 551	173 37	1.70	0
0,56713	1.89075 83610 6599	55159 4639 639	1.7721 330 36	450 13 270	2.590 378	173 35	1.70	0
0,56714	1.89076 38770 1239	55157 6918 309	1.7720 880 23	450 10 680	2.590 205	173 33	1.70	0
0,56715	1.89076 93927 8157	55155 9197 429	1.7720 430 12	450 08 090	2.590 032	173 31	1.70	0
0,56716	1.89077 49083 7354	55154 1476 999	1.7719 980 04	450 05 500	2.589 859	173 29	1.70	0
0,56717	1.89078 04237 8831	55152 3757 019	1.7719 529 99	450 02 910	2.589 686	173 27	1.70	0
0,56718	1.89078 59390 2588	55150 6037 489	1.7719 079 96	450 00 320	2.589 513	173 25	1.70	0
0,56719	1.89079 14540 8625	55148 8318 409	1.7718 629 96	449 97 730	2.589 340	173 23	1.70	0
0,56720	1.89079 69689 6943	55147 0599 779	1.7718 179 98	449 95 141	2.589 167	173 21	1.70	0
0,56721	1.89080 24836 7543	55145 2881 599	1.7717 730 03	449 92 552	2.588 994	173 19	1.70	0
0,56722	1.89080 79982 0425	55143 5163 869	1.7717 280 10	449 89 963	2.588 821	173 17	1.70	0
0,56723	1.89081 35125 5589	55141 7446 589	1.7716 830 20	449 87 374	2.588 648	173 15	1.70	0
0,56724	1.89081 90267 3036	55139 9729 759	1.7716 380 33	449 84 785	2.588 475	173 13	1.70	0
0,56725	1.89082 45407 2766	55138 2013 379	1.7715 930 48	449 82 197	2.588 302	173 11	1.70	0
0,56726	1.89083 00545 4779	55136 4297 449	1.7715 480 66	449 79 609	2.588 129	173 09	1.70	0
0,56727	1.89083 55681 9076	55134 6581 968	1.7715 030 86	449 77 021	2.587 956	173 07	1.70	0
0,56728	1.89084 10816 5658	55132 8866 937	1.7714 581 09	449 74 433	2.587 783	173 05	1.70	0
0,56729	1.89084 65949 4525	55131 1152 356	1.7714 131 35	449 71 845	2.587 610	173 03	1.70	0
0,56730	1.89085 21080 5677	55129 3438 225	1.7713 681 63	449 69 257	2.587 437	173 01	1.70	0
0,56731	1.89085 76209 9115	55127 5724 543	1.7713 231 94	449 66 670	2.587 264	172 99	1.70	0
0,56732	1.89086 31337 4840	55125 8011 311	1.7712 782 27	449 64 083	2.587 091	172 97	1.70	0
0,56733	1.89086 86463 2851	55124 0298 529	1.7712 332 63	449 61 496	2.586 918	172 95	1.70	0
0,56734	1.89087 41587 3150	55122 2586 196	1.7711 883 02	449 58 909	2.586 745	172 93	1.70	0
0,56735	1.89087 96709 5736	55120 4874 313	1.7711 433 43	449 56 322	2.586 572	172 91	1.70	0
0,56736	1.89088 51830 0610	55118 7162 880	1.7710 983 87	449 53 735	2.586 399	172 89	1.70	0
0,56737	1.89089 06948 7773	55116 9451 896	1.7710 534 33	449 51 149	2.586 226	172 87	1.70	0
0,56738	1.89089 62065 7225	55115 1741 362	1.7710 084 82	449 48 563	2.586 053	172 85	1.70	0
0,56739	1.89090 17180 8966	55113 4031 277	1.7709 635 33	449 45 977	2.585 880	172 83	1.70	0
0,56740	1.89090 72294 2997	55111 6321 642	1.7709 185 87	449 43 391	2.585 707	172 81	1.70	0
0,56741	1.89091 27405 9319	55109 8612 456	1.7708 736 44	449 40 805	2.585 534	172 79	1.70	0
0,56742	1.89091 82515 7931	55108 0903 720	1.7708 287 03	449 38 219	2.585 361	172 77	1.70	0
0,56743	1.89092 37623 8835	55106 3195 433	1.7707 837 65	449 35 634	2.585 188	172 75	1.70	0
0,56744	1.89092 92730 2030	55104 5487 595	1.7707 388 29	449 33 049	2.585 015	172 73	1.70	0
0,56745	1.89093 47834 7518	55102 7780 207	1.7706 938 96	449 30 464	2.584 842	172 71	1.70	0
0,56746	1.89094 02937 5298	55101 0073 268	1.7706 489 66	449 27 879	2.584 669	172 69	1.70	0
0,56747	1.89094 58038 5371	55099 2366 778	1.7706 040 38	449 25 294	2.584 496	172 67	1.70	0
0,56748	1.89095 13137 7738	55097 4660 738	1.7705 591 13	449 22 710	2.584 323	172 65	1.70	0
0,56749	1.89095 68235 2399	55095 6955 147	1.7705 141 90	449 20 126	2.584 150	172 63	1.70	0
0,56750	1.89096 23330 9354	55093 9250 005	1.7704 692 70	449 17 542	2.583 977	172 61	1.70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56750	1.89096 23330 9354	55093 9250 005	1.7704 692 70	449 17 542	2 583 977	172 61	1 70	0
0,56751	1.89096 78424 8604	55092 1545 312	1.7704 243 52	449 14 958	2 583 804	172 59	1 70	0
0,56752	1.89097 33517 0149	55090 3841 068	1.7703 794 37	449 12 374	2 583 631	172 57	1 70	0
0,56753	1.89097 88607 3990	55088 6137 274	1.7703 345 25	449 09 790	2 583 458	172 55	1 70	0
0,56754	1.89098 43696 0127	55086 8433 929	1.7702 896 15	449 07 207	2 583 285	172 53	1 70	0
0,56755	1.89098 98782 8561	55085 0731 033	1.7702 447 08	449 04 624	2 583 112	172 51	1 70	0
0,56756	1.89099 53867 9292	55083 3028 586	1.7701 998 03	449 02 041	2 582 939	172 49	1 70	0
0,56757	1.89100 08951 2321	55081 5326 588	1.7701 549 01	448 99 458	2 582 767	172 47	1 70	0
0,56758	1.89100 64032 7648	55079 7625 039	1.7701 100 02	448 96 875	2 582 595	172 45	1 70	0
0,56759	1.89101 19112 5273	55077 9923 939	1.7700 651 05	448 94 292	2 582 423	172 43	1 70	0
0,56760	1.89101 74190 5197	55076 2223 288	1.7700 202 11	448 91 710	2 582 251	172 41	1 70	0
0,56761	1.89102 29266 7420	55074 4523 086	1.7699 753 19	448 89 128	2 582 079	172 39	1 70	0
0,56762	1.89102 84341 1943	55072 6823 333	1.7699 304 30	448 86 546	2 581 907	172 37	1 70	0
0,56763	1.89103 39413 8766	55070 9124 029	1.7698 855 43	448 83 964	2 581 735	172 35	1 70	0
0,56764	1.89103 94484 7890	55069 1425 174	1.7698 406 59	448 81 382	2 581 563	172 33	1 70	0
0,56765	1.89104 49553 9315	55067 3726 767	1.7697 957 78	448 78 800	2 581 391	172 31	1 70	0
0,56766	1.89105 04621 3042	55065 6028 809	1.7697 508 99	448 76 219	2 581 219	172 29	1 70	0
0,56767	1.89105 59686 9071	55063 8331 300	1.7697 060 23	448 73 638	2 581 047	172 27	1 70	0
0,56768	1.89106 14750 7402	55062 0634 240	1.7696 611 49	448 71 057	2 580 875	172 25	1 70	0
0,56769	1.89106 69812 8036	55060 2937 629	1.7696 162 78	448 68 476	2 580 703	172 23	1 70	0
0,56770	1.89107 24873 0974	55058 5241 466	1.7695 714 10	448 65 895	2 580 531	172 21	1 70	0
0,56771	1.89107 79931 6215	55056 7545 752	1.7695 265 44	448 63 314	2 580 359	172 19	1 70	0
0,56772	1.89108 34988 3761	55054 9850 487	1.7694 816 81	448 60 734	2 580 187	172 17	1 70	0
0,56773	1.89108 90043 3611	55053 2155 670	1.7694 368 20	448 58 154	2 580 015	172 15	1 70	0
0,56774	1.89109 45096 5767	55051 4461 302	1.7693 919 62	448 55 574	2 579 843	172 13	1 70	0
0,56775	1.89110 00148 0228	55049 6767 382	1.7693 471 06	448 52 994	2 579 671	172 11	1 70	0
0,56776	1.89110 55197 6995	55047 9073 911	1.7693 022 53	448 50 414	2 579 499	172 09	1 70	0
0,56777	1.89111 10245 6069	55046 1380 888	1.7692 574 03	448 47 835	2 579 327	172 07	1 70	0
0,56778	1.89111 65291 7450	55044 3688 314	1.7692 125 55	448 45 256	2 579 155	172 05	1 70	0
0,56779	1.89112 20336 1138	55042 5996 188	1.7691 677 10	448 42 677	2 578 983	172 03	1 70	0
0,56780	1.89112 75378 7134	55040 8304 511	1.7691 228 67	448 40 098	2 578 811	172 01	1 70	0
0,56781	1.89113 30419 5439	55039 0613 282	1.7690 780 27	448 37 519	2 578 639	171 99	1 70	0
0,56782	1.89113 85458 6052	55037 2922 502	1.7690 331 89	448 34 940	2 578 467	171 97	1 70	0
0,56783	1.89114 40495 8975	55035 5232 170	1.7689 883 54	448 32 362	2 578 295	171 95	1 70	0
0,56784	1.89114 95531 4207	55033 7542 286	1.7689 435 22	448 29 784	2 578 123	171 93	1 70	0
0,56785	1.89115 50565 1749	55031 9852 851	1.7688 986 92	448 27 206	2 577 951	171 91	1 70	0
0,56786	1.89116 05597 1602	55030 2163 864	1.7688 538 65	448 24 628	2 577 779	171 89	1 70	0
0,56787	1.89116 60627 3766	55028 4475 325	1.7688 090 40	448 22 050	2 577 607	171 87	1 70	0
0,56788	1.89117 15655 8241	55026 6787 235	1.7687 642 18	448 19 472	2 577 435	171 85	1 70	0
0,56789	1.89117 70682 5028	55024 9099 593	1.7687 193 99	448 16 895	2 577 263	171 83	1 70	0
0,56790	1.89118 25707 4128	55023 1412 399	1.7686 745 82	448 14 318	2 577 091	171 81	1 70	0
0,56791	1.89118 80730 5540	55021 3725 653	1.7686 297 68	448 11 741	2 576 919	171 79	1 70	0
0,56792	1.89119 35751 9266	55019 6039 355	1.7685 849 56	448 09 164	2 576 747	171 77	1 70	0
0,56793	1.89119 90771 5305	55017 8353 505	1.7685 401 47	448 06 587	2 576 575	171 75	1 70	0
0,56794	1.89120 45789 3659	55016 0668 104	1.7684 953 40	448 04 010	2 576 403	171 73	1 70	0
0,56795	1.89121 00805 4327	55014 2983 151	1.7684 505 36	448 01 434	2 576 231	171 71	1 70	0
0,56796	1.89121 55819 7310	55012 5298 646	1.7684 057 35	447 98 858	2 576 059	171 69	1 70	0
0,56797	1.89122 10832 2609	55010 7614 589	1.7683 609 36	447 96 282	2 575 887	171 67	1 70	0
0,56798	1.89122 65843 0224	55008 9930 980	1.7683 161 40	447 93 706	2 575 715	171 65	1 70	0
0,56799	1.89123 20852 0155	55007 2247 819	1.7682 713 46	447 91 130	2 575 543	171 63	1 70	0
0,56800	1.89123 75859 2403	55005 4565 106	1.7682 265 55	447 88 554	2 575 371	171 61	1 70	0

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0,56800	1.89123 75859 2403	55005 4565 106	1.7682 265 55	447 88 554	2 575 371	171 61	1 70	0
0,56801	1.89124 30864 6968	55003 6882 840	1.7681 817 66	447 85 979	2 575 199	171 59	1 70	0
0,56802	1.89124 85868 3851	55001 9201 022	1.7681 369 80	447 83 404	2 575 027	171 57	1 70	0
0,56803	1.89125 40870 3052	55000 1519 652	1.7680 921 97	447 80 829	2 574 855	171 55	1 70	0
0,56804	1.89125 95870 4572	54998 3838 730	1.7680 474 16	447 78 254	2 574 683	171 53	1 70	0
0,56805	1.89126 50868 8411	54996 6158 256	1.7680 026 38	447 75 679	2 574 511	171 51	1 70	0
0,56806	1.89127 05865 4569	54994 8478 230	1.7679 578 62	447 73 104	2 574 339	171 49	1 70	0
0,56807	1.89127 60860 3047	54993 0798 651	1.7679 130 89	447 70 530	2 574 168	171 47	1 70	0
0,56808	1.89128 15853 3846	54991 3119 520	1.7678 683 18	447 67 956	2 573 997	171 45	1 70	0
0,56809	1.89128 70844 6966	54989 5440 837	1.7678 235 50	447 65 382	2 573 826	171 43	1 70	0
0,56810	1.89129 25834 2407	54987 7762 602	1.7677 787 85	447 62 808	2 573 655	171 41	1 70	0
0,56811	1.89129 80822 0170	54986 0084 814	1.7677 340 22	447 60 234	2 573 484	171 39	1 70	0
0,56812	1.89130 35808 0255	54984 2407 474	1.7676 892 62	447 57 661	2 573 313	171 37	1 70	0
0,56813	1.89130 90792 2662	54982 4730 581	1.7676 445 04	447 55 088	2 573 142	171 35	1 70	0
0,56814	1.89131 45774 7393	54980 7054 136	1.7675 997 49	447 52 515	2 572 971	171 33	1 70	0
0,56815	1.89132 00755 4447	54978 9378 139	1.7675 549 96	447 49 942	2 572 800	171 31	1 70	0
0,56816	1.89132 55734 3825	54977 1702 589	1.7675 102 46	447 47 369	2 572 629	171 29	1 70	0
0,56817	1.89133 10711 5528	54975 4027 487	1.7674 654 99	447 44 796	2 572 458	171 27	1 70	0
0,56818	1.89133 65686 9555	54973 6352 832	1.7674 207 54	447 42 224	2 572 287	171 25	1 70	0
0,56819	1.89134 20660 5908	54971 8678 624	1.7673 760 12	447 39 652	2 572 116	171 23	1 70	0
0,56820	1.89134 75632 4587	54970 1004 864	1.7673 312 72	447 37 080	2 571 945	171 21	1 70	0
0,56821	1.89135 30602 5592	54968 3331 551	1.7672 865 35	447 34 508	2 571 774	171 19	1 70	0
0,56822	1.89135 85570 8924	54966 5658 686	1.7672 418 00	447 31 936	2 571 603	171 17	1 70	0
0,56823	1.89136 40537 4583	54964 7986 268	1.7671 970 68	447 29 364	2 571 432	171 15	1 70	0
0,56824	1.89136 95502 2569	54963 0314 297	1.7671 523 39	447 26 793	2 571 261	171 13	1 70	0
0,56825	1.89137 50465 2883	54961 2642 774	1.7671 076 12	447 24 222	2 571 090	171 11	1 70	0
0,56826	1.89138 05426 5526	54959 4971 698	1.7670 628 88	447 21 651	2 570 919	171 09	1 70	0
0,56827	1.89138 60386 0498	54957 7301 069	1.7670 181 66	447 19 080	2 570 748	171 07	1 70	0
0,56828	1.89139 15343 7799	54955 9630 887	1.7669 734 47	447 16 509	2 570 577	171 05	1 70	0
0,56829	1.89139 70299 7430	54954 1961 153	1.7669 287 30	447 13 938	2 570 406	171 03	1 70	0
0,56830	1.89140 25253 9391	54952 4291 866	1.7668 840 16	447 11 368	2 570 235	171 01	1 70	0
0,56831	1.89140 80206 3683	54950 6623 026	1.7668 393 05	447 08 798	2 570 064	170 99	1 70	0
0,56832	1.89141 35157 0306	54948 8954 633	1.7667 945 96	447 06 228	2 569 893	170 97	1 70	0
0,56833	1.89141 90105 9261	54947 1286 687	1.7667 498 90	447 03 658	2 569 722	170 95	1 70	0
0,56834	1.89142 45053 0548	54945 3619 188	1.7667 051 86	447 01 088	2 569 551	170 93	1 70	0
0,56835	1.89142 99998 4167	54943 5952 136	1.7666 604 85	446 98 518	2 569 380	170 91	1 70	0
0,56836	1.89143 54942 0119	54941 8285 531	1.7666 157 86	446 95 949	2 569 209	170 89	1 70	0
0,56837	1.89144 09883 8405	54940 0619 373	1.7665 710 90	446 93 380	2 569 038	170 87	1 70	0
0,56838	1.89144 64823 9024	54938 2953 662	1.7665 263 97	446 90 811	2 568 867	170 85	1 70	0
0,56839	1.89145 19762 1978	54936 5288 398	1.7664 817 06	446 88 242	2 568 696	170 83	1 70	0
0,56840	1.89145 74698 7266	54934 7623 581	1.7664 370 18	446 85 673	2 568 525	170 81	1 70	0
0,56841	1.89146 29633 4890	54932 9959 211	1.7663 923 32	446 83 104	2 568 354	170 79	1 70	0
0,56842	1.89146 84566 4849	54931 2295 288	1.7663 476 49	446 80 536	2 568 183	170 77	1 70	0
0,56843	1.89147 39497 7144	54929 4631 812	1.7663 029 68	446 77 968	2 568 012	170 75	1 70	0
0,56844	1.89147 94427 1776	54927 6968 782	1.7662 582 90	446 75 400	2 567 841	170 73	1 70	0
0,56845	1.89148 49354 8745	54925 9306 199	1.7662 136 15	446 72 832	2 567 670	170 71	1 70	0
0,56846	1.89149 04280 8051	54924 1644 063	1.7661 689 42	446 70 264	2 567 499	170 69	1 70	0
0,56847	1.89149 59204 9695	54922 3982 374	1.7661 242 72	446 67 697	2 567 328	170 67	1 70	0
0,56848	1.89150 14127 3677	54920 6321 131	1.7660 796 04	446 65 130	2 567 157	170 65	1 70	0
0,56849	1.89150 69047 9998	54918 8660 335	1.7660 349 39	446 62 563	2 566 986	170 63	1 70	0
0,56850	1.89151 23966 8658	54917 0999 986	1.7659 902 76	446 59 996	2 566 815	170 61	1 70	0

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0,56850	1.89151 23966 8658	54917 0999 986	1.7659 902 76	446 59 996	2.566 815	170 61	1.70	0
0,56851	1.89151 78883 9658	54915 3340 083	1.7659 456 16	446 57 429	2.566 644	170 59	1.70	0
0,56852	1.89152 33799 2998	54913 5680 627	1.7659 009 59	446 54 862	2.566 473	170 57	1.70	0
0,56853	1.89152 88712 8679	54911 8021 617	1.7658 563 04	446 52 296	2.566 302	170 55	1.70	0
0,56854	1.89153 43624 6701	54910 0363 054	1.7658 116 52	446 49 730	2.566 131	170 53	1.70	0
0,56855	1.89153 98534 7064	54908 2704 937	1.7657 670 02	446 47 164	2.565 960	170 51	1.70	0
0,56856	1.89154 53442 9769	54906 5047 267	1.7657 223 55	446 44 598	2.565 789	170 49	1.70	0
0,56857	1.89155 08349 4816	54904 7390 043	1.7656 777 10	446 42 032	2.565 619	170 47	1.70	0
0,56858	1.89155 63254 2206	54902 9733 266	1.7656 330 68	446 39 466	2.565 449	170 45	1.70	0
0,56859	1.89156 18157 1939	54901 2076 935	1.7655 884 29	446 36 901	2.565 279	170 43	1.70	0
0,56860	1.89156 73058 4016	54899 4421 051	1.7655 437 92	446 34 336	2.565 109	170 41	1.70	0
0,56861	1.89157 27957 8437	54897 6765 613	1.7654 991 58	446 31 771	2.564 939	170 39	1.70	0
0,56862	1.89157 82855 5203	54895 9110 621	1.7654 545 26	446 29 206	2.564 769	170 37	1.70	0
0,56863	1.89158 37751 4314	54894 1456 076	1.7654 098 97	446 26 641	2.564 599	170 35	1.70	0
0,56864	1.89158 92645 5770	54892 3801 977	1.7653 652 70	446 24 076	2.564 429	170 33	1.70	0
0,56865	1.89159 47537 9572	54890 6148 324	1.7653 206 46	446 21 512	2.564 259	170 31	1.70	0
0,56866	1.89160 02428 5720	54888 8495 118	1.7652 760 24	446 18 948	2.564 089	170 29	1.70	0
0,56867	1.89160 57317 4215	54887 0842 358	1.7652 314 05	446 16 384	2.563 919	170 27	1.70	0
0,56868	1.89161 12204 5057	54885 3190 044	1.7651 867 89	446 13 820	2.563 749	170 25	1.70	0
0,56869	1.89161 67089 8247	54883 5538 176	1.7651 421 75	446 11 256	2.563 579	170 23	1.70	0
0,56870	1.89162 21973 3785	54881 7886 754	1.7650 975 64	446 08 692	2.563 409	170 21	1.70	0
0,56871	1.89162 76855 1672	54880 0235 778	1.7650 529 55	446 06 129	2.563 239	170 19	1.70	0
0,56872	1.89163 31735 1908	54878 2585 248	1.7650 083 49	446 03 566	2.563 069	170 17	1.70	0
0,56873	1.89163 86613 4493	54876 4935 165	1.7649 637 45	446 01 003	2.562 899	170 15	1.70	0
0,56874	1.89164 41489 9428	54874 7285 528	1.7649 191 44	445 98 440	2.562 729	170 13	1.70	0
0,56875	1.89164 96364 6714	54872 9636 337	1.7648 745 46	445 95 877	2.562 559	170 11	1.70	0
0,56876	1.89165 51237 6350	54871 1987 592	1.7648 299 50	445 93 314	2.562 389	170 09	1.70	0
0,56877	1.89166 06108 8338	54869 4339 293	1.7647 853 57	445 90 752	2.562 219	170 07	1.70	0
0,56878	1.89166 60978 2677	54867 6691 439	1.7647 407 66	445 88 190	2.562 049	170 05	1.70	0
0,56879	1.89167 15845 9368	54865 9044 031	1.7646 961 78	445 85 628	2.561 879	170 03	1.70	0
0,56880	1.89167 70711 8412	54864 1397 069	1.7646 515 92	445 83 066	2.561 709	170 01	1.70	0
0,56881	1.89168 25575 9809	54862 3750 553	1.7646 070 09	445 80 504	2.561 539	169 99	1.70	0
0,56882	1.89168 80438 3560	54860 6104 483	1.7645 624 28	445 77 942	2.561 369	169 97	1.70	0
0,56883	1.89169 35298 9664	54858 8458 859	1.7645 178 50	445 75 381	2.561 199	169 95	1.70	0
0,56884	1.89169 90157 8123	54857 0813 681	1.7644 732 75	445 72 820	2.561 029	169 93	1.70	0
0,56885	1.89170 45014 8937	54855 3168 948	1.7644 287 02	445 70 259	2.560 859	169 91	1.70	0
0,56886	1.89170 99870 2106	54853 5524 661	1.7643 841 32	445 67 698	2.560 689	169 89	1.70	0
0,56887	1.89171 54723 7631	54851 7880 820	1.7643 395 64	445 65 137	2.560 519	169 87	1.70	0
0,56888	1.89172 09575 5512	54850 0237 424	1.7642 949 99	445 62 576	2.560 349	169 85	1.70	0
0,56889	1.89172 64425 5749	54848 2594 474	1.7642 504 36	445 60 016	2.560 179	169 83	1.70	0
0,56890	1.89173 19273 8343	54846 4951 970	1.7642 058 76	445 57 456	2.560 009	169 81	1.70	0
0,56891	1.89173 74120 3295	54844 7309 911	1.7641 613 19	445 54 896	2.559 839	169 79	1.70	0
0,56892	1.89174 28965 0605	54842 9668 298	1.7641 167 64	445 52 336	2.559 669	169 77	1.70	0
0,56893	1.89174 83808 0273	54841 2027 130	1.7640 722 12	445 49 776	2.559 499	169 75	1.70	0
0,56894	1.89175 38649 2300	54839 4386 408	1.7640 276 62	445 47 217	2.559 329	169 73	1.70	0
0,56895	1.89175 93488 6686	54837 6746 131	1.7639 831 15	445 44 658	2.559 159	169 71	1.70	0
0,56896	1.89176 48326 3432	54835 9106 300	1.7639 385 70	445 42 099	2.558 989	169 69	1.70	0
0,56897	1.89177 03162 2538	54834 1466 914	1.7638 940 28	445 39 540	2.558 819	169 67	1.70	0
0,56898	1.89177 57996 4005	54832 3827 974	1.7638 494 88	445 36 981	2.558 649	169 65	1.70	0
0,56899	1.89178 12828 7833	54830 6189 479	1.7638 049 51	445 34 422	2.558 479	169 63	1.70	0
0,56900	1.89178 67659 4022	54828 8551 429	1.7637 604 17	445 31 864	2.558 309	169 61	1.70	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56900	1.89178 67659 4022	54828 8551 429	1.7637 604 17	445 31 864	2 558 309	169 61	1 70	0
0,56901	1.89179 22488 2573	54827 0913 825	1.7637 158 85	445 29 306	2 558 139	169 59	1 70	0
0,56902	1.89179 77315 3487	54825 3276 666	1.7636 713 56	445 26 748	2 557 969	169 57	1 70	0
0,56903	1.89180 32140 6764	54823 5639 952	1.7636 268 29	445 24 190	2 557 799	169 55	1 70	0
0,56904	1.89180 86964 2404	54821 8003 684	1.7635 823 05	445 21 632	2 557 629	169 53	1 70	0
0,56905	1.89181 41786 0408	54820 0367 861	1.7635 377 83	445 19 074	2 557 459	169 51	1 70	0
0,56906	1.89181 96606 0776	54818 2732 483	1.7634 932 64	445 16 517	2 557 289	169 49	1 70	0
0,56907	1.89182 51424 3508	54816 5097 550	1.7634 487 47	445 13 960	2 557 120	169 47	1 70	0
0,56908	1.89183 06240 8606	54814 7463 063	1.7634 042 33	445 11 403	2 556 951	169 45	1 70	0
0,56909	1.89183 61055 6069	54812 9829 021	1.7633 597 22	445 08 846	2 556 782	169 43	1 70	0
0,56910	1.89184 15868 5898	54811 2195 424	1.7633 152 13	445 06 289	2 556 613	169 41	1 70	0
0,56911	1.89184 70679 8093	54809 4562 272	1.7632 707 07	445 03 732	2 556 444	169 39	1 70	0
0,56912	1.89185 25489 2655	54807 6929 565	1.7632 262 03	445 01 176	2 556 275	169 37	1 70	0
0,56913	1.89185 80296 9585	54805 9297 303	1.7631 817 02	444 98 620	2 556 106	169 35	1 70	0
0,56914	1.89186 35102 8882	54804 1665 486	1.7631 372 03	444 96 064	2 555 937	169 33	1 70	0
0,56915	1.89186 89907 0547	54802 4034 114	1.7630 927 07	444 93 508	2 555 768	169 31	1 70	0
0,56916	1.89187 44709 4581	54800 6403 187	1.7630 482 13	444 90 952	2 555 599	169 29	1 70	0
0,56917	1.89187 99510 0984	54798 8772 705	1.7630 037 22	444 88 396	2 555 430	169 27	1 70	0
0,56918	1.89188 54308 9757	54797 1142 668	1.7629 592 34	444 85 841	2 555 261	169 25	1 70	0
0,56919	1.89189 09106 0900	54795 3513 076	1.7629 147 48	444 83 286	2 555 092	169 23	1 70	0
0,56920	1.89189 63901 4413	54793 5883 929	1.7628 702 65	444 80 731	2 554 923	169 21	1 70	0
0,56921	1.89190 18695 0297	54791 8255 226	1.7628 257 84	444 78 176	2 554 754	169 19	1 70	0
0,56922	1.89190 73486 8552	54790 0626 968	1.7627 813 06	444 75 621	2 554 585	169 17	1 70	0
0,56923	1.89191 28276 9179	54788 2999 155	1.7627 368 30	444 73 066	2 554 416	169 15	1 70	0
0,56924	1.89191 83065 2178	54786 5371 787	1.7626 923 57	444 70 512	2 554 247	169 13	1 70	0
0,56925	1.89192 37851 7550	54784 7744 863	1.7626 478 86	444 67 958	2 554 078	169 11	1 70	0
0,56926	1.89192 92636 5295	54783 0118 384	1.7626 034 18	444 65 404	2 553 909	169 09	1 70	0
0,56927	1.89193 47419 5413	54781 2492 350	1.7625 589 53	444 62 850	2 553 740	169 07	1 70	0
0,56928	1.89194 02200 7905	54779 4866 760	1.7625 144 90	444 60 296	2 553 571	169 05	1 70	0
0,56929	1.89194 56980 2772	54777 7241 615	1.7624 700 30	444 57 742	2 553 402	169 03	1 70	0
0,56930	1.89195 11758 0014	54775 9616 915	1.7624 255 72	444 55 189	2 553 233	169 01	1 70	0
0,56931	1.89195 66533 9631	54774 1992 659	1.7623 811 17	444 52 636	2 553 064	168 99	1 70	0
0,56932	1.89196 21308 1624	54772 4368 848	1.7623 366 64	444 50 083	2 552 895	168 97	1 70	0
0,56933	1.89196 76080 5993	54770 6745 481	1.7622 922 14	444 47 530	2 552 726	168 95	1 70	0
0,56934	1.89197 30851 2738	54768 9122 559	1.7622 477 66	444 44 977	2 552 557	168 93	1 70	0
0,56935	1.89197 85620 1861	54767 1500 081	1.7622 033 21	444 42 424	2 552 388	168 91	1 70	0
0,56936	1.89198 40387 3361	54765 3878 048	1.7621 588 79	444 39 872	2 552 219	168 89	1 70	0
0,56937	1.89198 95152 7239	54763 6256 459	1.7621 144 39	444 37 320	2 552 050	168 87	1 70	0
0,56938	1.89199 49916 3495	54761 8635 315	1.7620 700 02	444 34 768	2 551 881	168 85	1 70	0
0,56939	1.89200 04678 2130	54760 1014 615	1.7620 255 67	444 32 216	2 551 712	168 83	1 70	0
0,56940	1.89200 59438 3145	54758 3394 359	1.7619 811 35	444 29 664	2 551 543	168 81	1 70	0
0,56941	1.89201 14196 6539	54756 5774 548	1.7619 367 05	444 27 112	2 551 374	168 79	1 70	0
0,56942	1.89201 68953 2314	54754 8155 181	1.7618 922 78	444 24 561	2 551 205	168 77	1 70	0
0,56943	1.89202 23708 0469	54753 0536 258	1.7618 478 53	444 22 010	2 551 036	168 75	1 70	0
0,56944	1.89202 78461 1005	54751 2917 779	1.7618 034 31	444 19 459	2 550 867	168 73	1 70	0
0,56945	1.89203 33212 3923	54749 5299 745	1.7617 590 12	444 16 908	2 550 698	168 71	1 70	0
0,56946	1.89203 87961 9223	54747 7682 155	1.7617 145 95	444 14 357	2 550 529	168 69	1 70	0
0,56947	1.89204 42709 6905	54746 0065 009	1.7616 701 81	444 11 806	2 550 360	168 67	1 70	0
0,56948	1.89204 97455 6970	54744 2448 307	1.7616 257 69	444 09 256	2 550 191	168 65	1 70	0
0,56949	1.89205 52199 9418	54742 4832 049	1.7615 813 60	444 06 706	2 550 022	168 63	1 70	0
0,56950	1.89206 06942 4250	54740 7216 235	1.7615 369 53	444 04 156	2 549 853	168 61	1 70	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,56950	<u>1</u> .89206 06942 4250	<u>5</u> 4740 7216 235	<u>1</u> .7615 369 53	<u>4</u> 44 04 156	<u>2</u> .549 853	<u>1</u> .68 61	<u>1</u> .70	0
0,56951	<u>1</u> .89206 61683 1466	<u>5</u> 4738 9600 865	<u>1</u> .7614 925 49	<u>4</u> 44 01 606	<u>2</u> .549 684	<u>1</u> .68 59	<u>1</u> .70	0
0,56952	<u>1</u> .89207 16422 1067	<u>5</u> 4737 1985 940	<u>1</u> .7614 481 47	<u>4</u> 43 99 056	<u>2</u> .549 515	<u>1</u> .68 57	<u>1</u> .70	0
0,56953	<u>1</u> .89207 71159 3053	<u>5</u> 4735 4371 459	<u>1</u> .7614 037 48	<u>4</u> 43 96 506	<u>2</u> .549 346	<u>1</u> .68 55	<u>1</u> .70	0
0,56954	<u>1</u> .89208 25894 7424	<u>5</u> 4733 6757 422	<u>1</u> .7613 593 51	<u>4</u> 43 93 957	<u>2</u> .549 177	<u>1</u> .68 53	<u>1</u> .70	0
0,56955	<u>1</u> .89208 80628 4181	<u>5</u> 4731 9143 828	<u>1</u> .7613 149 57	<u>4</u> 43 91 408	<u>2</u> .549 008	<u>1</u> .68 51	<u>1</u> .70	0
0,56956	<u>1</u> .89209 35360 3325	<u>5</u> 4730 1530 678	<u>1</u> .7612 705 66	<u>4</u> 43 88 859	<u>2</u> .548 839	<u>1</u> .68 49	<u>1</u> .70	0
0,56957	<u>1</u> .89209 90090 4856	<u>5</u> 4728 3917 972	<u>1</u> .7612 261 77	<u>4</u> 43 86 310	<u>2</u> .548 671	<u>1</u> .68 47	<u>1</u> .70	0
0,56958	<u>1</u> .89210 44818 8774	<u>5</u> 4726 6305 710	<u>1</u> .7611 817 91	<u>4</u> 43 83 761	<u>2</u> .548 503	<u>1</u> .68 45	<u>1</u> .70	0
0,56959	<u>1</u> .89210 99545 5080	<u>5</u> 4724 8693 892	<u>1</u> .7611 374 07	<u>4</u> 43 81 212	<u>2</u> .548 335	<u>1</u> .68 43	<u>1</u> .70	0
0,56960	<u>1</u> .89211 54270 3774	<u>5</u> 4723 1082 518	<u>1</u> .7610 930 26	<u>4</u> 43 78 664	<u>2</u> .548 167	<u>1</u> .68 41	<u>1</u> .70	0
0,56961	<u>1</u> .89212 08993 4857	<u>5</u> 4721 3471 588	<u>1</u> .7610 486 47	<u>4</u> 43 76 116	<u>2</u> .547 999	<u>1</u> .68 39	<u>1</u> .70	0
0,56962	<u>1</u> .89212 63714 8329	<u>5</u> 4719 5861 102	<u>1</u> .7610 042 71	<u>4</u> 43 73 568	<u>2</u> .547 831	<u>1</u> .68 37	<u>1</u> .70	0
0,56963	<u>1</u> .89213 18434 4190	<u>5</u> 4717 8251 059	<u>1</u> .7609 598 97	<u>4</u> 43 71 020	<u>2</u> .547 663	<u>1</u> .68 35	<u>1</u> .70	0
0,56964	<u>1</u> .89213 73152 2441	<u>5</u> 4716 0641 460	<u>1</u> .7609 155 26	<u>4</u> 43 68 472	<u>2</u> .547 495	<u>1</u> .68 33	<u>1</u> .70	0
0,56965	<u>1</u> .89214 27868 3082	<u>5</u> 4714 3032 305	<u>1</u> .7608 711 58	<u>4</u> 43 65 925	<u>2</u> .547 327	<u>1</u> .68 31	<u>1</u> .70	0
0,56966	<u>1</u> .89214 82582 6114	<u>5</u> 4712 5423 593	<u>1</u> .7608 267 92	<u>4</u> 43 63 378	<u>2</u> .547 159	<u>1</u> .68 29	<u>1</u> .70	0
0,56967	<u>1</u> .89215 37295 1538	<u>5</u> 4710 7815 325	<u>1</u> .7607 824 29	<u>4</u> 43 60 831	<u>2</u> .546 991	<u>1</u> .68 27	<u>1</u> .70	0
0,56968	<u>1</u> .89215 92005 9353	<u>5</u> 4709 0207 501	<u>1</u> .7607 380 68	<u>4</u> 43 58 284	<u>2</u> .546 823	<u>1</u> .68 25	<u>1</u> .70	0
0,56969	<u>1</u> .89216 46714 9561	<u>5</u> 4707 2600 120	<u>1</u> .7606 937 10	<u>4</u> 43 55 737	<u>2</u> .546 655	<u>1</u> .68 23	<u>1</u> .70	0
0,56970	<u>1</u> .89217 01422 2161	<u>5</u> 4705 4993 183	<u>1</u> .7606 493 54	<u>4</u> 43 53 190	<u>2</u> .546 487	<u>1</u> .68 21	<u>1</u> .70	0
0,56971	<u>1</u> .89217 56127 7154	<u>5</u> 4703 7386 689	<u>1</u> .7606 050 01	<u>4</u> 43 50 644	<u>2</u> .546 319	<u>1</u> .68 19	<u>1</u> .70	0
0,56972	<u>1</u> .89218 10831 4541	<u>5</u> 4701 9780 639	<u>1</u> .7605 606 50	<u>4</u> 43 48 098	<u>2</u> .546 151	<u>1</u> .68 17	<u>1</u> .70	0
0,56973	<u>1</u> .89218 65533 4322	<u>5</u> 4700 2175 033	<u>1</u> .7605 163 02	<u>4</u> 43 45 552	<u>2</u> .545 983	<u>1</u> .68 15	<u>1</u> .70	0
0,56974	<u>1</u> .89219 20233 6497	<u>5</u> 4698 4569 870	<u>1</u> .7604 719 56	<u>4</u> 43 43 006	<u>2</u> .545 815	<u>1</u> .68 13	<u>1</u> .70	0
0,56975	<u>1</u> .89219 74932 1067	<u>5</u> 4696 6965 150	<u>1</u> .7604 276 13	<u>4</u> 43 40 460	<u>2</u> .545 647	<u>1</u> .68 11	<u>1</u> .70	0
0,56976	<u>1</u> .89220 29628 8032	<u>5</u> 4694 9360 874	<u>1</u> .7603 832 73	<u>4</u> 43 37 914	<u>2</u> .545 479	<u>1</u> .68 09	<u>1</u> .70	0
0,56977	<u>1</u> .89220 84323 7393	<u>5</u> 4693 1757 041	<u>1</u> .7603 389 35	<u>4</u> 43 35 369	<u>2</u> .545 311	<u>1</u> .68 07	<u>1</u> .70	0
0,56978	<u>1</u> .89221 39016 9150	<u>5</u> 4691 4153 652	<u>1</u> .7602 946 00	<u>4</u> 43 32 824	<u>2</u> .545 143	<u>1</u> .68 05	<u>1</u> .70	0
0,56979	<u>1</u> .89221 93708 3304	<u>5</u> 4689 6550 706	<u>1</u> .7602 502 67	<u>4</u> 43 30 279	<u>2</u> .544 975	<u>1</u> .68 03	<u>1</u> .70	0
0,56980	<u>1</u> .89222 48397 9855	<u>5</u> 4687 8948 203	<u>1</u> .7602 059 37	<u>4</u> 43 27 734	<u>2</u> .544 807	<u>1</u> .68 01	<u>1</u> .70	0
0,56981	<u>1</u> .89223 03085 8803	<u>5</u> 4686 1346 144	<u>1</u> .7601 616 09	<u>4</u> 43 25 189	<u>2</u> .544 639	<u>1</u> .67 99	<u>1</u> .70	0
0,56982	<u>1</u> .89223 57772 0149	<u>5</u> 4684 3744 528	<u>1</u> .7601 172 84	<u>4</u> 43 22 644	<u>2</u> .544 471	<u>1</u> .67 97	<u>1</u> .70	0
0,56983	<u>1</u> .89224 12456 3894	<u>5</u> 4682 6143 355	<u>1</u> .7600 729 61	<u>4</u> 43 20 100	<u>2</u> .544 303	<u>1</u> .67 95	<u>1</u> .70	0
0,56984	<u>1</u> .89224 67139 0037	<u>5</u> 4680 8542 625	<u>1</u> .7600 286 41	<u>4</u> 43 17 556	<u>2</u> .544 135	<u>1</u> .67 93	<u>1</u> .70	0
0,56985	<u>1</u> .89225 21819 8580	<u>5</u> 4679 0942 339	<u>1</u> .7599 843 23	<u>4</u> 43 15 012	<u>2</u> .543 967	<u>1</u> .67 91	<u>1</u> .70	0
0,56986	<u>1</u> .89225 76498 9522	<u>5</u> 4677 3342 496	<u>1</u> .7599 400 08	<u>4</u> 43 12 468	<u>2</u> .543 799	<u>1</u> .67 89	<u>1</u> .70	0
0,56987	<u>1</u> .89226 31176 2864	<u>5</u> 4675 5743 096	<u>1</u> .7598 956 96	<u>4</u> 43 09 924	<u>2</u> .543 631	<u>1</u> .67 87	<u>1</u> .70	0
0,56988	<u>1</u> .89226 85851 8607	<u>5</u> 4673 8144 139	<u>1</u> .7598 513 86	<u>4</u> 43 07 380	<u>2</u> .543 463	<u>1</u> .67 85	<u>1</u> .70	0
0,56989	<u>1</u> .89227 40525 6751	<u>5</u> 4672 0545 625	<u>1</u> .7598 070 79	<u>4</u> 43 04 837	<u>2</u> .543 295	<u>1</u> .67 83	<u>1</u> .70	0
0,56990	<u>1</u> .89227 95197 7297	<u>5</u> 4670 2947 554	<u>1</u> .7597 627 74	<u>4</u> 43 02 294	<u>2</u> .543 127	<u>1</u> .67 81	<u>1</u> .70	0
0,56991	<u>1</u> .89228 49868 0245	<u>5</u> 4668 5349 926	<u>1</u> .7597 184 72	<u>4</u> 42 99 751	<u>2</u> .542 959	<u>1</u> .67 79	<u>1</u> .70	0
0,56992	<u>1</u> .89229 04536 5595	<u>5</u> 4666 7752 741	<u>1</u> .7596 741 72	<u>4</u> 42 97 208	<u>2</u> .542 791	<u>1</u> .67 77	<u>1</u> .70	0
0,56993	<u>1</u> .89229 59203 3348	<u>5</u> 4665 0155 999	<u>1</u> .7596 298 75	<u>4</u> 42 94 665	<u>2</u> .542 623	<u>1</u> .67 75	<u>1</u> .70	0
0,56994	<u>1</u> .89230 13868 3504	<u>5</u> 4663 2559 700	<u>1</u> .7595 855 80	<u>4</u> 42 92 122	<u>2</u> .542 455	<u>1</u> .67 73	<u>1</u> .70	0
0,56995	<u>1</u> .89230 68531 6064	<u>5</u> 4661 4963 844	<u>1</u> .7595 412 88	<u>4</u> 42 89 580	<u>2</u> .542 287	<u>1</u> .67 71	<u>1</u> .70	0
0,56996	<u>1</u> .89231 23193 1028	<u>5</u> 4659 7368 431	<u>1</u> .7594 969 98	<u>4</u> 42 87 038	<u>2</u> .542 119	<u>1</u> .67 69	<u>1</u> .70	0
0,56997	<u>1</u> .89231 77852 8396	<u>5</u> 4657 9773 461	<u>1</u> .7594 527 11	<u>4</u> 42 84 496	<u>2</u> .541 951	<u>1</u> .67 67	<u>1</u> .70	0
0,56998	<u>1</u> .89232 32510 8169	<u>5</u> 4656 2178 934	<u>1</u> .7594 084 27	<u>4</u> 42 81 954	<u>2</u> .541 783	<u>1</u> .67 65	<u>1</u> .70	0
0,56999	<u>1</u> .89232 87167 0348	<u>5</u> 4654 4584 850	<u>1</u> .7593 641 45	<u>4</u> 42 79 412	<u>2</u> .541 615	<u>1</u> .67 63	<u>1</u> .70	0
0,57000	<u>1</u> .89233 41821 4933	<u>5</u> 4652 6991 209	<u>1</u> .7593 198 66	<u>4</u> 42 76 870	<u>2</u> .541 447	<u>1</u> .67 61	<u>1</u> .70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57000	1.89233 41821 4993	54652 6991 517	1.7593 197 20	442 77 452	2 539 634	171 52	1 53	0
0,57001	1.89233 96474 1985	54650 9398 320	1.7592 754 43	442 74 912	2 539 462	171 50	1 53	0
0,57002	1.89234 51125 1383	54649 1805 566	1.7592 311 68	442 72 373	2 539 291	171 48	1 53	0
0,57003	1.89235 05774 3189	54647 4213 254	1.7591 868 96	442 69 834	2 539 120	171 46	1 53	0
0,57004	1.89235 60421 7402	54645 6621 385	1.7591 426 26	442 67 295	2 538 949	171 44	1 53	0
0,57005	1.89236 15067 4023	54643 9029 959	1.7590 983 59	442 64 756	2 538 778	171 42	1 53	0
0,57006	1.89236 69711 3053	54642 1438 975	1.7590 540 94	442 62 217	2 538 607	171 40	1 53	0
0,57007	1.89237 24353 4492	54640 3848 434	1.7590 098 32	442 59 678	2 538 436	171 38	1 53	0
0,57008	1.89237 78993 8340	54638 6258 336	1.7589 655 72	442 57 140	2 538 265	171 36	1 53	0
0,57009	1.89238 33632 4598	54636 8668 680	1.7589 213 15	442 54 602	2 538 094	171 34	1 53	0
0,57010	1.89238 88269 3267	54635 1079 467	1.7588 770 60	442 52 064	2 537 923	171 32	1 53	0
0,57011	1.89239 42904 4346	54633 3490 696	1.7588 328 08	442 49 526	2 537 752	171 30	1 53	0
0,57012	1.89239 97537 7837	54631 5902 368	1.7587 885 58	442 46 988	2 537 581	171 28	1 53	0
0,57013	1.89240 52169 3739	54629 8314 482	1.7587 443 11	442 44 450	2 537 410	171 26	1 53	0
0,57014	1.89241 06799 2053	54628 0727 039	1.7587 000 67	442 41 913	2 537 239	171 24	1 53	0
0,57015	1.89241 61427 2780	54626 3140 038	1.7586 558 25	442 39 376	2 537 068	171 22	1 53	0
0,57016	1.89242 16053 5920	54624 5553 480	1.7586 115 86	442 36 839	2 536 897	171 20	1 53	0
0,57017	1.89242 70678 1473	54622 7967 364	1.7585 673 49	442 34 302	2 536 726	171 18	1 53	0
0,57018	1.89243 25300 9440	54621 0381 691	1.7585 231 15	442 31 765	2 536 555	171 16	1 53	0
0,57019	1.89243 79921 9822	54619 2796 460	1.7584 788 83	442 29 228	2 536 384	171 14	1 53	0
0,57020	1.89244 34541 2618	54617 5211 671	1.7584 346 54	442 26 692	2 536 213	171 12	1 53	0
0,57021	1.89244 89158 7830	54615 7627 324	1.7583 904 27	442 24 156	2 536 042	171 10	1 53	0
0,57022	1.89245 43774 5457	54614 0043 420	1.7583 462 03	442 21 620	2 535 871	171 08	1 53	0
0,57023	1.89245 98388 5500	54612 2459 958	1.7583 019 81	442 19 084	2 535 700	171 06	1 53	0
0,57024	1.89246 53000 7960	54610 4876 938	1.7582 577 62	442 16 548	2 535 529	171 04	1 53	0
0,57025	1.89247 07611 2837	54608 7294 360	1.7582 135 45	442 14 012	2 535 358	171 02	1 53	0
0,57026	1.89247 62220 0131	54606 9712 225	1.7581 693 31	442 11 477	2 535 187	171 00	1 53	0
0,57027	1.89248 16826 9843	54605 2130 532	1.7581 251 20	442 08 942	2 535 016	170 98	1 53	0
0,57028	1.89248 71432 1974	54603 4549 281	1.7580 809 11	442 06 407	2 534 845	170 96	1 53	0
0,57029	1.89249 26035 6523	54601 6968 472	1.7580 367 05	442 03 872	2 534 674	170 94	1 53	0
0,57030	1.89249 80637 3491	54599 9388 105	1.7579 925 01	442 01 337	2 534 503	170 92	1 53	0
0,57031	1.89250 35237 2879	54598 1808 180	1.7579 483 00	441 98 802	2 534 332	170 90	1 53	0
0,57032	1.89250 89835 4687	54596 4228 697	1.7579 041 01	441 96 268	2 534 161	170 88	1 53	0
0,57033	1.89251 44431 8916	54594 6649 656	1.7578 599 05	441 93 734	2 533 990	170 86	1 53	0
0,57034	1.89251 99026 5566	54592 9071 057	1.7578 157 11	441 91 200	2 533 819	170 84	1 53	0
0,57035	1.89252 53619 4637	54591 1492 900	1.7577 715 20	441 88 666	2 533 648	170 82	1 53	0
0,57036	1.89253 08210 6130	54589 3915 185	1.7577 273 31	441 86 132	2 533 477	170 80	1 53	0
0,57037	1.89253 62800 0045	54587 6337 912	1.7576 831 45	441 83 599	2 533 306	170 78	1 53	0
0,57038	1.89254 17387 6383	54585 8761 081	1.7576 389 61	441 81 066	2 533 135	170 76	1 53	0
0,57039	1.89254 71973 5144	54584 1184 691	1.7575 947 80	441 78 533	2 532 964	170 74	1 53	0
0,57040	1.89255 26557 6329	54582 3608 743	1.7575 506 01	441 76 000	2 532 793	170 72	1 53	0
0,57041	1.89255 81139 9938	54580 6033 237	1.7575 064 25	441 73 467	2 532 622	170 70	1 53	0
0,57042	1.89256 35720 5971	54578 8458 173	1.7574 622 52	441 70 934	2 532 451	170 68	1 53	0
0,57043	1.89256 90299 4429	54577 0883 550	1.7574 180 81	441 68 402	2 532 280	170 66	1 53	0
0,57044	1.89257 44876 5313	54575 3309 369	1.7573 739 13	441 65 870	2 532 109	170 64	1 53	0
0,57045	1.89257 99451 8622	54573 5735 630	1.7573 297 47	441 63 338	2 531 938	170 62	1 53	0
0,57046	1.89258 54025 4358	54571 8162 333	1.7572 855 84	441 60 806	2 531 767	170 60	1 53	0
0,57047	1.89259 08597 2520	54570 0589 477	1.7572 414 23	441 58 274	2 531 596	170 58	1 53	0
0,57048	1.89259 63167 3109	54568 3017 063	1.7571 972 65	441 55 742	2 531 425	170 56	1 53	0
0,57049	1.89260 17735 6126	54566 5445 090	1.7571 531 09	441 53 211	2 531 254	170 54	1 53	0
0,57050	1.89260 72302 1571	54564 7873 559	1.7571 089 56	441 50 680	2 531 083	170 52	1 53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57050	1.89260,72302,1571	54564,7873,559	1,7571,089,56	441,50,680	2,531,083	170,52	1,53	0
0,57051	1.89261,26866,9445	54563,0302,469	1,7570,648,05	441,48,149	2,530,912	170,50	1,53	0
0,57052	1.89261,81429,9747	54561,2731,821	1,7570,206,57	441,45,618	2,530,742	170,48	1,53	0
0,57053	1.89262,35991,2479	54559,5161,614	1,7569,765,11	441,43,087	2,530,572	170,46	1,53	0
0,57054	1.89262,90550,7641	54557,7591,849	1,7569,323,68	441,40,556	2,530,402	170,44	1,53	0
0,57055	1.89263,45108,5233	54556,0022,525	1,7568,882,27	441,38,026	2,530,232	170,42	1,53	0
0,57056	1.89263,99664,5256	54554,2453,643	1,7568,440,89	441,35,496	2,530,062	170,40	1,53	0
0,57057	1.89264,54218,7710	54552,4885,202	1,7567,999,54	441,32,966	2,529,892	170,38	1,53	0
0,57058	1.89265,08771,2595	54550,7317,202	1,7567,558,21	441,30,436	2,529,722	170,36	1,53	0
0,57059	1.89265,63321,9912	54548,9749,644	1,7567,116,91	441,27,906	2,529,552	170,34	1,53	0
0,57060	1.89266,17870,9662	54547,2182,527	1,7566,675,63	441,25,376	2,529,382	170,32	1,53	0
0,57061	1.89266,72418,1845	54545,4615,851	1,7566,234,38	441,22,847	2,529,212	170,30	1,53	0
0,57062	1.89267,26963,6461	54543,7049,617	1,7565,793,15	441,20,318	2,529,042	170,28	1,53	0
0,57063	1.89267,81507,3511	54541,9483,824	1,7565,351,95	441,17,789	2,528,872	170,26	1,53	0
0,57064	1.89268,36049,2995	54540,1918,472	1,7564,910,77	441,15,260	2,528,702	170,24	1,53	0
0,57065	1.89268,90589,4913	54538,4353,561	1,7564,469,62	441,12,731	2,528,532	170,22	1,53	0
0,57066	1.89269,45127,9267	54536,6789,091	1,7564,028,49	441,10,202	2,528,362	170,20	1,53	0
0,57067	1.89269,99664,6056	54534,9225,063	1,7563,587,39	441,07,674	2,528,192	170,18	1,53	0
0,57068	1.89270,54199,5281	54533,1661,476	1,7563,146,31	441,05,146	2,528,022	170,16	1,53	0
0,57069	1.89271,08732,6942	54531,4098,330	1,7562,705,26	441,02,618	2,527,852	170,14	1,53	0
0,57070	1.89271,63264,1040	54529,6535,625	1,7562,264,23	441,00,090	2,527,682	170,12	1,53	0
0,57071	1.89272,17793,7576	54527,8973,361	1,7561,823,23	440,97,562	2,527,512	170,10	1,53	0
0,57072	1.89272,72321,6549	54526,1411,538	1,7561,382,25	440,95,034	2,527,342	170,08	1,53	0
0,57073	1.89273,26847,7961	54524,3850,156	1,7560,941,30	440,92,507	2,527,172	170,06	1,53	0
0,57074	1.89273,81372,1811	54522,6289,215	1,7560,500,37	440,89,980	2,527,002	170,04	1,53	0
0,57075	1.89274,35894,8100	54520,8728,715	1,7560,059,47	440,87,453	2,526,832	170,02	1,53	0
0,57076	1.89274,90415,6829	54519,1168,656	1,7559,618,60	440,84,926	2,526,662	170,00	1,53	0
0,57077	1.89275,44934,7998	54517,3609,037	1,7559,177,75	440,82,399	2,526,492	169,98	1,53	0
0,57078	1.89275,99452,1607	54515,6049,859	1,7558,736,93	440,79,873	2,526,322	169,96	1,53	0
0,57079	1.89276,53967,7657	54513,8491,122	1,7558,296,13	440,77,347	2,526,152	169,94	1,53	0
0,57080	1.89277,08481,6148	54512,0932,826	1,7557,855,36	440,74,821	2,525,982	169,92	1,53	0
0,57081	1.89277,62993,7081	54510,3374,971	1,7557,414,61	440,72,295	2,525,812	169,90	1,53	0
0,57082	1.89278,17504,0456	54508,5817,556	1,7556,973,89	440,69,769	2,525,642	169,88	1,53	0
0,57083	1.89278,72012,6274	54506,8260,582	1,7556,533,19	440,67,243	2,525,472	169,86	1,53	0
0,57084	1.89279,26519,4535	54505,0704,049	1,7556,092,52	440,64,718	2,525,302	169,84	1,53	0
0,57085	1.89279,81024,5239	54503,3147,956	1,7555,651,87	440,62,193	2,525,132	169,82	1,53	0
0,57086	1.89280,35527,8387	54501,5592,304	1,7555,211,25	440,59,668	2,524,962	169,80	1,53	0
0,57087	1.89280,90029,3979	54499,8037,093	1,7554,770,65	440,57,143	2,524,792	169,78	1,53	0
0,57088	1.89281,44529,2016	54498,0482,322	1,7554,330,08	440,54,618	2,524,622	169,76	1,53	0
0,57089	1.89281,99027,2498	54496,2927,992	1,7553,889,53	440,52,093	2,524,452	169,74	1,53	0
0,57090	1.89282,53523,5426	54494,5374,102	1,7553,449,01	440,49,569	2,524,282	169,72	1,53	0
0,57091	1.89283,08018,0800	54492,7820,653	1,7553,008,51	440,47,045	2,524,112	169,70	1,53	0
0,57092	1.89283,62510,8621	54491,0267,644	1,7552,568,04	440,44,521	2,523,942	169,68	1,53	0
0,57093	1.89284,17001,8889	54489,2715,076	1,7552,127,59	440,41,997	2,523,772	169,66	1,53	0
0,57094	1.89284,71491,1604	54487,5162,948	1,7551,687,17	440,39,473	2,523,602	169,64	1,53	0
0,57095	1.89285,25978,6767	54485,7611,261	1,7551,246,78	440,36,949	2,523,432	169,62	1,53	0
0,57096	1.89285,80464,4378	54484,0060,014	1,7550,806,41	440,34,426	2,523,262	169,60	1,53	0
0,57097	1.89286,34948,4438	54482,2509,208	1,7550,366,07	440,31,903	2,523,092	169,58	1,53	0
0,57098	1.89286,89430,6947	54480,4958,842	1,7549,925,75	440,29,380	2,522,922	169,56	1,53	0
0,57099	1.89287,43911,1906	54478,7408,916	1,7549,485,46	440,26,857	2,522,752	169,54	1,53	0
0,57100	1.89287,98389,9315	54476,9859,431	1,7549,045,19	440,24,334	2,522,582	169,52	1,53	0

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0,57100	1.89287 98389 9315	54476 9859 431	1.7549 045 19	440 24 334	2.522 582	169 52	1.53	0
0,57101	1.89288 52866 9174	54475 2310 386	1.7548 604 95	440 21 811	2.522 412	169 50	1.53	0
0,57102	1.89289 07342 1484	54473 4761 781	1.7548 164 73	440 19 289	2.522 243	169 48	1.53	0
0,57103	1.89289 61815 6246	54471 7213 616	1.7547 724 54	440 16 767	2.522 074	169 46	1.53	0
0,57104	1.89290 16287 3460	54469 9665 891	1.7547 284 37	440 14 245	2.521 905	169 44	1.53	0
0,57105	1.89290 70757 3126	54468 2118 607	1.7546 844 23	440 11 723	2.521 736	169 42	1.53	0
0,57106	1.89291 25225 5245	54466 4571 763	1.7546 404 11	440 09 201	2.521 567	169 40	1.53	0
0,57107	1.89291 79691 9817	54464 7025 359	1.7545 964 02	440 06 679	2.521 398	169 38	1.53	0
0,57108	1.89292 34156 6842	54462 9479 395	1.7545 523 95	440 04 158	2.521 229	169 36	1.53	0
0,57109	1.89292 88619 6321	54461 1933 871	1.7545 083 91	440 01 637	2.521 060	169 34	1.53	0
0,57110	1.89293 43080 8255	54459 4388 787	1.7544 643 89	439 99 116	2.520 891	169 32	1.53	0
0,57111	1.89293 97540 2644	54457 6844 143	1.7544 203 90	439 96 595	2.520 722	169 30	1.53	0
0,57112	1.89294 51997 9488	54455 9299 939	1.7543 763 93	439 94 074	2.520 553	169 28	1.53	0
0,57113	1.89295 06453 8788	54454 1756 175	1.7543 323 99	439 91 553	2.520 384	169 26	1.53	0
0,57114	1.89295 60908 0544	54452 4212 851	1.7542 884 07	439 89 033	2.520 215	169 24	1.53	0
0,57115	1.89296 15360 4757	54450 6669 967	1.7542 444 18	439 86 513	2.520 046	169 22	1.53	0
0,57116	1.89296 69811 1427	54448 9127 523	1.7542 004 31	439 83 993	2.519 877	169 20	1.53	0
0,57117	1.89297 24260 0555	54447 1585 519	1.7541 564 47	439 81 473	2.519 708	169 18	1.53	0
0,57118	1.89297 78707 2141	54445 4043 955	1.7541 124 66	439 78 953	2.519 539	169 16	1.53	0
0,57119	1.89298 33152 6185	54443 6502 830	1.7540 684 87	439 76 433	2.519 370	169 14	1.53	0
0,57120	1.89298 87596 2688	54441 8962 145	1.7540 245 11	439 73 914	2.519 201	169 12	1.53	0
0,57121	1.89299 42038 1650	54440 1421 900	1.7539 805 37	439 71 395	2.519 032	169 10	1.53	0
0,57122	1.89299 96478 3072	54438 3882 095	1.7539 365 66	439 68 876	2.518 863	169 08	1.53	0
0,57123	1.89300 50916 6954	54436 6342 729	1.7538 925 97	439 66 357	2.518 694	169 06	1.53	0
0,57124	1.89301 05353 3297	54434 8803 803	1.7538 486 31	439 63 838	2.518 525	169 04	1.53	0
0,57125	1.89301 59788 2101	54433 1265 317	1.7538 046 67	439 61 319	2.518 356	169 02	1.53	0
0,57126	1.89302 14221 3366	54431 3727 270	1.7537 607 06	439 58 801	2.518 187	169 00	1.53	0
0,57127	1.89302 68652 7093	54429 6189 663	1.7537 167 47	439 56 283	2.518 018	168 98	1.53	0
0,57128	1.89303 23082 3283	54427 8652 496	1.7536 727 91	439 53 765	2.517 849	168 96	1.53	0
0,57129	1.89303 77510 1935	54426 1115 768	1.7536 288 37	439 51 247	2.517 680	168 94	1.53	0
0,57130	1.89304 31936 3051	54424 3579 480	1.7535 848 86	439 48 729	2.517 511	168 92	1.53	0
0,57131	1.89304 86360 6630	54422 6043 631	1.7535 409 37	439 46 211	2.517 342	168 90	1.53	0
0,57132	1.89305 40783 2674	54420 8508 222	1.7534 969 91	439 43 694	2.517 173	168 88	1.53	0
0,57133	1.89305 95204 1182	54419 0973 252	1.7534 530 47	439 41 177	2.517 004	168 86	1.53	0
0,57134	1.89306 49623 2155	54417 3438 722	1.7534 091 06	439 38 660	2.516 835	168 84	1.53	0
0,57135	1.89307 04040 5594	54415 5904 631	1.7533 651 67	439 36 143	2.516 666	168 82	1.53	0
0,57136	1.89307 58456 1499	54413 8370 979	1.7533 212 31	439 33 626	2.516 497	168 80	1.53	0
0,57137	1.89308 12869 9870	54412 0837 767	1.7532 772 97	439 31 110	2.516 328	168 78	1.53	0
0,57138	1.89308 67282 0708	54410 3304 994	1.7532 333 66	439 28 594	2.516 159	168 76	1.53	0
0,57139	1.89309 21692 4013	54408 5772 660	1.7531 894 37	439 26 078	2.515 990	168 74	1.53	0
0,57140	1.89309 76100 9786	54406 8240 766	1.7531 455 11	439 23 562	2.515 821	168 72	1.53	0
0,57141	1.89310 30507 8027	54405 0709 311	1.7531 015 87	439 21 046	2.515 652	168 70	1.53	0
0,57142	1.89310 84912 8736	54403 3178 295	1.7530 576 66	439 18 530	2.515 483	168 68	1.53	0
0,57143	1.89311 39316 1914	54401 5647 718	1.7530 137 47	439 16 015	2.515 314	168 66	1.53	0
0,57144	1.89311 93717 7562	54399 8117 581	1.7529 698 31	439 13 500	2.515 145	168 64	1.53	0
0,57145	1.89312 48117 5680	54398 0587 883	1.7529 259 18	439 10 985	2.514 976	168 62	1.53	0
0,57146	1.89313 02515 6268	54396 3058 624	1.7528 820 07	439 08 470	2.514 807	168 60	1.53	0
0,57147	1.89313 56911 9327	54394 5529 804	1.7528 380 99	439 05 955	2.514 638	168 58	1.53	0
0,57148	1.89314 11306 4857	54392 8001 423	1.7527 941 93	439 03 440	2.514 469	168 56	1.53	0
0,57149	1.89314 65699 2858	54391 0473 481	1.7527 502 90	439 00 926	2.514 300	168 54	1.53	0
0,57150	1.89315 20090 3331	54389 2945 978	1.7527 063 89	438 98 412	2.514 131	168 52	1.53	0

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0,57150	1̄.89315 20090 3331	54389 2945 978	1,7527 063 89	438 98 412	2,514 131	168 52	1,53	0
0,57151	1̄.89315 74479 6277	54387 5418 914	1,7526 624 91	438 95 898	2,513 962	168 50	1,53	0
0,57152	1̄.89316 28867 1696	54385 7892 289	1,7526 185 95	438 93 384	2,513 794	168 48	1,53	0
0,57153	1̄.89316 83252 9588	54384 0366 103	1,7525 747 02	438 90 870	2,513 626	168 46	1,53	0
0,57154	1̄.89317 37636 9954	54382 2840 356	1,7525 308 11	438 88 356	2,513 458	168 44	1,53	0
0,57155	1̄.89317 92019 2794	54380 5315 048	1,7524 869 23	438 85 843	2,513 290	168 42	1,53	0
0,57156	1̄.89318 46399 8109	54378 7790 179	1,7524 430 37	438 83 330	2,513 122	168 40	1,53	0
0,57157	1̄.89319 00778 5899	54377 0265 749	1,7523 991 54	438 80 817	2,512 954	168 38	1,53	0
0,57158	1̄.89319 55155 6165	54375 2741 757	1,7523 552 73	438 78 304	2,512 786	168 36	1,53	0
0,57159	1̄.89320 09530 8907	54373 5218 204	1,7523 113 95	438 75 791	2,512 618	168 34	1,53	0
0,57160	1̄.89320 63904 4125	54371 7695 090	1,7522 675 19	438 73 278	2,512 450	168 32	1,53	0
0,57161	1̄.89321 18276 1820	54370 0172 415	1,7522 236 46	438 70 766	2,512 282	168 30	1,53	0
0,57162	1̄.89321 72646 1992	54368 2650 179	1,7521 797 75	438 68 254	2,512 114	168 28	1,53	0
0,57163	1̄.89322 27014 4642	54366 5128 381	1,7521 359 07	438 65 742	2,511 946	168 26	1,53	0
0,57164	1̄.89322 81380 9770	54364 7607 022	1,7520 920 41	438 63 230	2,511 778	168 24	1,53	0
0,57165	1̄.89323 35745 7377	54363 0086 102	1,7520 481 78	438 60 718	2,511 610	168 22	1,53	0
0,57166	1̄.89323 90108 7463	54361 2565 620	1,7520 043 17	438 58 206	2,511 442	168 20	1,53	0
0,57167	1̄.89324 44470 0029	54359 5045 577	1,7519 604 59	438 55 695	2,511 274	168 18	1,53	0
0,57168	1̄.89324 98829 5075	54357 7525 972	1,7519 166 03	438 53 184	2,511 106	168 16	1,53	0
0,57169	1̄.89325 53187 2601	54356 0006 806	1,7518 727 50	438 50 673	2,510 938	168 14	1,53	0
0,57170	1̄.89326 07543 2608	54354 2488 079	1,7518 288 99	438 48 162	2,510 770	168 12	1,53	0
0,57171	1̄.89326 61897 5096	54352 4969 790	1,7517 850 51	438 45 651	2,510 602	168 10	1,53	0
0,57172	1̄.89327 16250 0066	54350 7451 939	1,7517 412 05	438 43 140	2,510 434	168 08	1,53	0
0,57173	1̄.89327 70600 7518	54348 9934 527	1,7516 973 62	438 40 630	2,510 266	168 06	1,53	0
0,57174	1̄.89328 24949 7453	54347 2417 553	1,7516 535 21	438 38 120	2,510 098	168 04	1,53	0
0,57175	1̄.89328 79296 9871	54345 4901 018	1,7516 096 83	438 35 610	2,509 930	168 02	1,53	0
0,57176	1̄.89329 33642 4772	54343 7384 921	1,7515 658 47	438 33 100	2,509 762	168 00	1,53	0
0,57177	1̄.89329 87986 2157	54341 9869 263	1,7515 220 14	438 30 590	2,509 594	167 98	1,53	0
0,57178	1̄.89330 42328 2026	54340 2354 043	1,7514 781 83	438 28 080	2,509 426	167 96	1,53	0
0,57179	1̄.89330 96668 4380	54338 4839 261	1,7514 343 55	438 25 571	2,509 258	167 94	1,53	0
0,57180	1̄.89331 51006 9219	54336 7324 917	1,7513 905 29	438 23 062	2,509 090	167 92	1,53	0
0,57181	1̄.89332 05343 6544	54334 9811 012	1,7513 467 06	438 20 553	2,508 922	167 90	1,53	0
0,57182	1̄.89332 59678 6355	54333 2297 545	1,7513 028 85	438 18 044	2,508 754	167 88	1,53	0
0,57183	1̄.89333 14011 8653	54331 4784 516	1,7512 590 67	438 15 535	2,508 586	167 86	1,53	0
0,57184	1̄.89333 68343 3438	54329 7271 925	1,7512 152 51	438 13 026	2,508 418	167 84	1,53	0
0,57185	1̄.89334 22673 0710	54327 9759 772	1,7511 714 38	438 10 518	2,508 250	167 82	1,53	0
0,57186	1̄.89334 77001 0470	54326 2248 058	1,7511 276 27	438 08 010	2,508 082	167 80	1,53	0
0,57187	1̄.89335 31327 2718	54324 4736 782	1,7510 838 19	438 05 502	2,507 914	167 78	1,53	0
0,57188	1̄.89335 85651 7455	54322 7225 944	1,7510 400 13	438 02 994	2,507 746	167 76	1,53	0
0,57189	1̄.89336 39974 4681	54320 9715 544	1,7509 962 10	438 00 486	2,507 578	167 74	1,53	0
0,57190	1̄.89336 94295 4397	54319 2205 582	1,7509 524 10	437 97 978	2,507 410	167 72	1,53	0
0,57191	1̄.89337 48614 6603	54317 4696 058	1,7509 086 12	437 95 471	2,507 242	167 70	1,53	0
0,57192	1̄.89338 02932 1299	54315 7186 972	1,7508 648 17	437 92 964	2,507 074	167 68	1,53	0
0,57193	1̄.89338 57247 8486	54313 9678 324	1,7508 210 24	437 90 457	2,506 906	167 66	1,53	0
0,57194	1̄.89339 11561 8164	54312 2170 114	1,7507 772 34	437 87 950	2,506 738	167 64	1,53	0
0,57195	1̄.89339 65874 0334	54310 4662 342	1,7507 334 46	437 85 443	2,506 570	167 62	1,53	0
0,57196	1̄.89340 20184 4996	54308 7155 008	1,7506 896 61	437 82 936	2,506 402	167 60	1,53	0
0,57197	1̄.89340 74493 2151	54306 9648 111	1,7506 458 78	437 80 430	2,506 234	167 58	1,53	0
0,57198	1̄.89341 28800 1799	54305 2141 652	1,7506 020 98	437 77 924	2,506 066	167 56	1,53	0
0,57199	1̄.89341 83105 3941	54303 4635 631	1,7505 583 20	437 75 418	2,505 898	167 54	1,53	0
0,57200	1̄.89342 37408 8577	54301 7130 048	1,7505 145 45	437 72 912	2,505 730	167 52	1,53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57200	1.89342 37408 8577	54301 7130 048	1.7505 145 45	437 72 912	2.505 730	167 52	1.53	0
0,57201	1.89342 91710 5707	54299 9624 903	1.7504 707 72	437 70 406	2.505 562	167 50	1.53	0
0,57202	1.89343 46010 5332	54298 2120 195	1.7504 270 02	437 67 900	2.505 395	167 48	1.53	0
0,57203	1.89344 00308 7452	54296 4615 925	1.7503 832 34	437 65 395	2.505 228	167 46	1.53	0
0,57204	1.89344 54605 2068	54294 7112 093	1.7503 394 69	437 62 890	2.505 061	167 44	1.53	0
0,57205	1.89345 08899 9180	54292 9608 698	1.7502 957 06	437 60 385	2.504 894	167 42	1.53	0
0,57206	1.89345 63192 8789	54291 2105 741	1.7502 519 46	437 57 880	2.504 727	167 40	1.53	0
0,57207	1.89346 17484 0895	54289 4603 222	1.7502 081 88	437 55 375	2.504 560	167 38	1.53	0
0,57208	1.89346 71773 5498	54287 7101 140	1.7501 644 33	437 52 870	2.504 393	167 36	1.53	0
0,57209	1.89347 26061 2599	54285 9599 496	1.7501 206 80	437 50 366	2.504 226	167 34	1.53	0
0,57210	1.89347 80347 2198	54284 2098 289	1.7500 769 30	437 47 862	2.504 059	167 32	1.53	0
0,57211	1.89348 34631 4296	54282 4597 520	1.7500 331 82	437 45 358	2.503 892	167 30	1.53	0
0,57212	1.89348 88913 8894	54280 7097 188	1.7499 894 37	437 42 854	2.503 725	167 28	1.53	0
0,57213	1.89349 43194 5991	54278 9597 294	1.7499 456 94	437 40 350	2.503 558	167 26	1.53	0
0,57214	1.89349 97473 5588	54277 2097 837	1.7499 019 54	437 37 846	2.503 391	167 24	1.53	0
0,57215	1.89350 51750 7686	54275 4598 817	1.7498 582 16	437 35 343	2.503 224	167 22	1.53	0
0,57216	1.89351 06026 2285	54273 7100 235	1.7498 144 81	437 32 840	2.503 057	167 20	1.53	0
0,57217	1.89351 60299 9385	54271 9602 090	1.7497 707 48	437 30 337	2.502 890	167 18	1.53	0
0,57218	1.89352 14571 8987	54270 2104 383	1.7497 270 18	437 27 834	2.502 723	167 16	1.53	0
0,57219	1.89352 68842 1091	54268 4607 113	1.7496 832 90	437 25 331	2.502 556	167 14	1.53	0
0,57220	1.89353 23110 5698	54266 7110 280	1.7496 395 65	437 22 828	2.502 389	167 12	1.53	0
0,57221	1.89353 77377 2808	54264 9613 884	1.7495 958 42	437 20 326	2.502 222	167 10	1.53	0
0,57222	1.89354 31642 2422	54263 2117 926	1.7495 521 22	437 17 824	2.502 055	167 08	1.53	0
0,57223	1.89354 85905 4540	54261 4622 405	1.7495 084 04	437 15 322	2.501 888	167 06	1.53	0
0,57224	1.89355 40166 9162	54259 7127 321	1.7494 646 89	437 12 820	2.501 721	167 04	1.53	0
0,57225	1.89355 94426 6289	54257 9632 674	1.7494 209 76	437 10 318	2.501 554	167 02	1.53	0
0,57226	1.89356 48684 5922	54256 2138 464	1.7493 772 66	437 07 816	2.501 387	167 00	1.53	0
0,57227	1.89357 02940 8060	54254 4644 691	1.7493 335 58	437 05 315	2.501 220	166 98	1.53	0
0,57228	1.89357 57195 2705	54252 7151 355	1.7492 898 53	437 02 814	2.501 053	166 96	1.53	0
0,57229	1.89358 11447 9856	54250 9658 456	1.7492 461 50	437 00 313	2.500 886	166 94	1.53	0
0,57230	1.89358 65698 9514	54249 2165 995	1.7492 024 50	436 97 812	2.500 719	166 92	1.53	0
0,57231	1.89359 19948 1680	54247 4673 971	1.7491 587 52	436 95 311	2.500 552	166 90	1.53	0
0,57232	1.89359 74195 6354	54245 7182 383	1.7491 150 57	436 92 810	2.500 385	166 88	1.53	0
0,57233	1.89360 28441 3536	54243 9691 232	1.7490 713 64	436 90 310	2.500 218	166 86	1.53	0
0,57234	1.89360 82685 3227	54242 2200 518	1.7490 276 74	436 87 810	2.500 051	166 84	1.53	0
0,57235	1.89361 36927 5428	54240 4710 241	1.7489 839 86	436 85 310	2.499 884	166 82	1.53	0
0,57236	1.89361 91168 0138	54238 7220 401	1.7489 403 01	436 82 810	2.499 717	166 80	1.53	0
0,57237	1.89362 45406 7358	54236 9730 998	1.7488 966 18	436 80 310	2.499 550	166 78	1.53	0
0,57238	1.89362 99643 7089	54235 2242 032	1.7488 529 38	436 77 810	2.499 383	166 76	1.53	0
0,57239	1.89363 53878 9331	54233 4753 503	1.7488 092 60	436 75 311	2.499 216	166 74	1.53	0
0,57240	1.89364 08112 4085	54231 7265 410	1.7487 655 85	436 72 812	2.499 049	166 72	1.53	0
0,57241	1.89364 62344 1350	54229 9777 754	1.7487 219 12	436 70 313	2.498 882	166 70	1.53	0
0,57242	1.89365 16574 1128	54228 2290 535	1.7486 782 42	436 67 814	2.498 715	166 68	1.53	0
0,57243	1.89365 70802 3419	54226 4803 753	1.7486 345 74	436 65 315	2.498 548	166 66	1.53	0
0,57244	1.89366 25028 8223	54224 7317 407	1.7485 909 09	436 62 816	2.498 381	166 64	1.53	0
0,57245	1.89366 79253 5540	54222 9831 498	1.7485 472 46	436 60 318	2.498 214	166 62	1.53	0
0,57246	1.89367 33476 5371	54221 2346 026	1.7485 035 86	436 57 820	2.498 047	166 60	1.53	0
0,57247	1.89367 87697 7717	54219 4860 990	1.7484 599 28	436 55 322	2.497 880	166 58	1.53	0
0,57248	1.89368 41917 2578	54217 7376 391	1.7484 162 73	436 52 824	2.497 713	166 56	1.53	0
0,57249	1.89368 96134 9954	54215 9892 228	1.7483 726 20	436 50 326	2.497 546	166 54	1.53	0
0,57250	1.89369 50350 9846	54214 2408 502	1.7483 289 70	436 47 828	2.497 379	166 52	1.53	0

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0,57250	1̄.89369 50350 9846	54214 2408 502	1,7483 289 70	436 47 828	2,497 379	166 52	1,53	0
0,57251	1̄.89370 04565 2255	54212 4925 212	1,7482 853 22	436 45 331	2,497 212	166 50	1,53	0
0,57252	1̄.89370 58777 7180	54210 7442 359	1,7482 416 77	436 42 834	2,497 046	166 48	1,53	0
0,57253	1̄.89371 12988 4622	54208 9959 942	1,7481 980 34	436 40 337	2,496 880	166 46	1,53	0
0,57254	1̄.89371 67197 4582	54207 2477 962	1,7481 543 94	436 37 840	2,496 714	166 44	1,53	0
0,57255	1̄.89372 21404 7060	54205 4996 418	1,7481 107 56	436 35 343	2,496 548	166 42	1,53	0
0,57256	1̄.89372 75610 2056	54203 7515 310	1,7480 671 21	436 32 846	2,496 382	166 40	1,53	0
0,57257	1̄.89373 29813 9571	54202 0034 639	1,7480 234 88	436 30 350	2,496 216	166 38	1,53	0
0,57258	1̄.89373 84015 9606	54200 2554 404	1,7479 798 58	436 27 854	2,496 050	166 36	1,53	0
0,57259	1̄.89374 38216 2160	54198 5074 605	1,7479 362 30	436 25 358	2,495 884	166 34	1,53	0
0,57260	1̄.89374 92414 7235	54196 7595 243	1,7478 926 05	436 22 862	2,495 718	166 32	1,53	0
0,57261	1̄.89375 46611 4830	54195 0116 317	1,7478 489 82	436 20 366	2,495 552	166 30	1,53	0
0,57262	1̄.89376 00806 4946	54193 2637 827	1,7478 053 62	436 17 870	2,495 386	166 28	1,53	0
0,57263	1̄.89376 54999 7584	54191 5159 773	1,7477 617 44	436 15 375	2,495 220	166 26	1,53	0
0,57264	1̄.89377 09191 2744	54189 7682 156	1,7477 181 29	436 12 880	2,495 054	166 24	1,53	0
0,57265	1̄.89377 63381 0426	54188 0204 975	1,7476 745 16	436 10 385	2,494 888	166 22	1,53	0
0,57266	1̄.89378 17569 0631	54186 2728 230	1,7476 309 06	436 07 890	2,494 722	166 20	1,53	0
0,57267	1̄.89378 71755 3359	54184 5251 921	1,7475 872 98	436 05 395	2,494 556	166 18	1,53	0
0,57268	1̄.89379 25939 8611	54182 7776 048	1,7475 436 93	436 02 900	2,494 390	166 16	1,53	0
0,57269	1̄.89379 80122 6387	54181 0300 611	1,7475 000 90	436 00 406	2,494 224	166 14	1,53	0
0,57270	1̄.89380 34303 6688	54179 2825 610	1,7474 564 90	435 97 912	2,494 058	166 12	1,53	0
0,57271	1̄.89380 88482 9514	54177 5351 045	1,7474 128 92	435 95 418	2,493 892	166 10	1,53	0
0,57272	1̄.89381 42660 4865	54175 7876 916	1,7473 692 97	435 92 924	2,493 726	166 08	1,53	0
0,57273	1̄.89381 96836 2742	54174 0403 223	1,7473 257 04	435 90 430	2,493 560	166 06	1,53	0
0,57274	1̄.89382 51010 3145	54172 2929 966	1,7472 821 14	435 87 936	2,493 394	166 04	1,53	0
0,57275	1̄.89383 05182 6075	54170 5457 145	1,7472 385 26	435 85 443	2,493 228	166 02	1,53	0
0,57276	1̄.89383 59353 1532	54168 7984 760	1,7471 949 41	435 82 950	2,493 062	166 00	1,53	0
0,57277	1̄.89384 13521 9517	54167 0512 811	1,7471 513 58	435 80 457	2,492 896	165 98	1,53	0
0,57278	1̄.89384 67689 0030	54165 3041 297	1,7471 077 78	435 77 964	2,492 730	165 96	1,53	0
0,57279	1̄.89385 21854 3071	54163 5570 219	1,7470 642 00	435 75 471	2,492 564	165 94	1,53	0
0,57280	1̄.89385 76017 8641	54161 8099 577	1,7470 206 25	435 72 978	2,492 398	165 92	1,53	0
0,57281	1̄.89386 30179 6741	54160 0629 371	1,7469 770 52	435 70 486	2,492 232	165 90	1,53	0
0,57282	1̄.89386 84339 7370	54158 3159 600	1,7469 334 82	435 67 994	2,492 066	165 88	1,53	0
0,57283	1̄.89387 38498 0530	54156 5690 265	1,7468 899 14	435 65 502	2,491 900	165 86	1,53	0
0,57284	1̄.89387 92654 6220	54154 8221 366	1,7468 463 48	435 63 010	2,491 734	165 84	1,53	0
0,57285	1̄.89388 46809 4441	54153 0752 903	1,7468 027 85	435 60 518	2,491 568	165 82	1,53	0
0,57286	1̄.89389 00962 5194	54151 3284 875	1,7467 592 24	435 58 026	2,491 402	165 80	1,53	0
0,57287	1̄.89389 55113 8479	54149 5817 283	1,7467 156 66	435 55 535	2,491 236	165 78	1,53	0
0,57288	1̄.89390 09263 4296	54147 8350 126	1,7466 721 10	435 53 044	2,491 070	165 76	1,53	0
0,57289	1̄.89390 63411 2646	54146 0883 405	1,7466 285 57	435 50 553	2,490 904	165 74	1,53	0
0,57290	1̄.89391 17557 3529	54144 3417 119	1,7465 850 06	435 48 062	2,490 738	165 72	1,53	0
0,57291	1̄.89391 71701 6946	54142 5951 269	1,7465 414 58	435 45 571	2,490 572	165 70	1,53	0
0,57292	1̄.89392 25844 2897	54140 8485 854	1,7464 979 12	435 43 080	2,490 406	165 68	1,53	0
0,57293	1̄.89392 79985 1383	54139 1020 875	1,7464 543 69	435 40 590	2,490 240	165 66	1,53	0
0,57294	1̄.89393 34124 2404	54137 3556 331	1,7464 108 28	435 38 100	2,490 074	165 64	1,53	0
0,57295	1̄.89393 88261 5960	54135 6092 223	1,7463 672 90	435 35 610	2,489 908	165 62	1,53	0
0,57296	1̄.89394 42397 2052	54133 8628 550	1,7463 237 54	435 33 120	2,489 742	165 60	1,53	0
0,57297	1̄.89394 96531 0681	54132 1165 312	1,7462 802 21	435 30 630	2,489 576	165 58	1,53	0
0,57298	1̄.89395 50663 1846	54130 3702 510	1,7462 366 90	435 28 140	2,489 410	165 56	1,53	0
0,57299	1̄.89396 04793 5549	54128 6240 143	1,7461 931 62	435 25 651	2,489 244	165 54	1,53	0
0,57300	1̄.89396 58922 1789	54126 8778 211	1,7461 496 36	435 23 162	2,489 078	165 52	1,53	0

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0,57300	1̄.89396 58922 1789	54126 8778 211	1,7461 496 36	435 23 162	2,489 078	165 52	1,53	0
0,57301	1̄.89397 13049 0567	54125 1316 715	1,7461 061 13	435 20 673	2,488 912	165 50	1,53	0
0,57302	1̄.89397 67174 1884	54123 3855 654	1,7460 625 92	435 18 184	2,488 747	165 48	1,53	0
0,57303	1̄.89398 21297 5740	54121 6395 028	1,7460 190 74	435 15 695	2,488 582	165 46	1,53	0
0,57304	1̄.89398 75419 2135	54119 8934 837	1,7459 755 58	435 13 206	2,488 417	165 44	1,53	0
0,57305	1̄.89399 29539 1070	54118 1475 081	1,7459 320 45	435 10 718	2,488 252	165 42	1,53	0
0,57306	1̄.89399 83657 2545	54116 4015 761	1,7458 885 34	435 08 230	2,488 087	165 40	1,53	0
0,57307	1̄.89400 37773 6561	54114 6556 876	1,7458 450 26	435 05 742	2,487 922	165 38	1,53	0
0,57308	1̄.89400 91888 3118	54112 9098 426	1,7458 015 20	435 03 254	2,487 757	165 36	1,53	0
0,57309	1̄.89401 46001 2216	54111 1640 411	1,7457 580 17	435 00 766	2,487 592	165 34	1,53	0
0,57310	1̄.89402 00112 3856	54109 4182 831	1,7457 145 16	434 98 278	2,487 427	165 32	1,53	0
0,57311	1̄.89402 54221 8039	54107 6725 686	1,7456 710 18	434 95 791	2,487 262	165 30	1,53	0
0,57312	1̄.89403 08329 4765	54105 9268 976	1,7456 275 22	434 93 304	2,487 097	165 28	1,53	0
0,57313	1̄.89403 62435 4034	54104 1812 701	1,7455 840 29	434 90 817	2,486 932	165 26	1,53	0
0,57314	1̄.89404 16539 5847	54102 4356 861	1,7455 405 38	434 88 330	2,486 767	165 24	1,53	0
0,57315	1̄.89404 70642 0204	54100 6901 456	1,7454 970 50	434 85 843	2,486 602	165 22	1,53	0
0,57316	1̄.89405 24742 7105	54098 9446 486	1,7454 535 64	434 83 356	2,486 437	165 20	1,53	0
0,57317	1̄.89405 78841 6551	54097 1991 950	1,7454 100 81	434 80 870	2,486 272	165 18	1,53	0
0,57318	1̄.89406 32938 8543	54095 4537 849	1,7453 666 00	434 78 384	2,486 107	165 16	1,53	0
0,57319	1̄.89406 87034 3081	54093 7084 183	1,7453 231 22	434 75 898	2,485 942	165 14	1,53	0
0,57320	1̄.89407 41128 0165	54091 9630 952	1,7452 796 46	434 73 412	2,485 777	165 12	1,53	0
0,57321	1̄.89407 95219 9796	54090 2178 156	1,7452 361 73	434 70 926	2,485 612	165 10	1,53	0
0,57322	1̄.89408 49310 1974	54088 4725 794	1,7451 927 02	434 68 440	2,485 447	165 08	1,53	0
0,57323	1̄.89409 03398 6700	54086 7273 867	1,7451 492 34	434 65 955	2,485 282	165 06	1,53	0
0,57324	1̄.89409 57485 3974	54084 9822 375	1,7451 057 68	434 63 470	2,485 117	165 04	1,53	0
0,57325	1̄.89410 11570 3796	54083 2371 317	1,7450 623 05	434 60 985	2,484 952	165 02	1,53	0
0,57326	1̄.89410 65653 6167	54081 4920 694	1,7450 188 44	434 58 500	2,484 787	165 00	1,53	0
0,57327	1̄.89411 19735 1088	54079 7470 506	1,7449 753 86	434 56 015	2,484 622	164 98	1,53	0
0,57328	1̄.89411 73814 8559	54078 0020 752	1,7449 319 30	434 53 530	2,484 457	164 96	1,53	0
0,57329	1̄.89412 27892 8580	54076 2571 433	1,7448 884 76	434 51 046	2,484 292	164 94	1,53	0
0,57330	1̄.89412 81969 1151	54074 5122 548	1,7448 450 25	434 48 562	2,484 127	164 92	1,53	0
0,57331	1̄.89413 36043 6274	54072 7674 098	1,7448 015 76	434 46 078	2,483 962	164 90	1,53	0
0,57332	1̄.89413 90116 3948	54071 0226 082	1,7447 581 30	434 43 594	2,483 797	164 88	1,53	0
0,57333	1̄.89414 44187 4174	54069 2778 501	1,7447 146 86	434 41 110	2,483 632	164 86	1,53	0
0,57334	1̄.89414 98256 6953	54067 5331 354	1,7446 712 45	434 38 626	2,483 467	164 84	1,53	0
0,57335	1̄.89415 52324 2284	54065 7884 642	1,7446 278 06	434 36 143	2,483 302	164 82	1,53	0
0,57336	1̄.89416 06390 0169	54064 0438 364	1,7445 843 70	434 33 660	2,483 137	164 80	1,53	0
0,57337	1̄.89416 60454 0607	54062 2992 520	1,7445 409 36	434 31 177	2,482 972	164 78	1,53	0
0,57338	1̄.89417 14516 3600	54060 5547 111	1,7444 975 05	434 28 694	2,482 807	164 76	1,53	0
0,57339	1̄.89417 68576 9147	54058 8102 136	1,7444 540 76	434 26 211	2,482 642	164 74	1,53	0
0,57340	1̄.89418 22635 7249	54057 0657 595	1,7444 106 50	434 23 728	2,482 477	164 72	1,53	0
0,57341	1̄.89418 76692 7907	54055 3213 489	1,7443 672 26	434 21 246	2,482 312	164 70	1,53	0
0,57342	1̄.89419 30748 1120	54053 5769 817	1,7443 238 05	434 18 764	2,482 147	164 68	1,53	0
0,57343	1̄.89419 84801 6890	54051 8326 579	1,7442 803 86	434 16 282	2,481 982	164 66	1,53	0
0,57344	1̄.89420 38853 5217	54050 0883 775	1,7442 369 70	434 13 800	2,481 817	164 64	1,53	0
0,57345	1̄.89420 92903 6101	54048 3441 405	1,7441 935 56	434 11 318	2,481 652	164 62	1,53	0
0,57346	1̄.89421 46951 9542	54046 5999 469	1,7441 501 45	434 08 836	2,481 487	164 60	1,53	0
0,57347	1̄.89422 00998 5541	54044 8557 968	1,7441 067 36	434 06 355	2,481 322	164 58	1,53	0
0,57348	1̄.89422 55043 4099	54043 1116 901	1,7440 633 30	434 03 874	2,481 157	164 56	1,53	0
0,57349	1̄.89423 09086 5216	54041 3676 268	1,7440 199 26	434 01 393	2,480 992	164 54	1,53	0
0,57350	1̄.89423 63127 8892	54039 6236 069	1,7439 765 25	433 98 912	2,480 827	164 52	1,53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57350	1.89423 63127 8892	54039 6236 069	1.7439 765 25	433 98 912	2.480 827	164 52	1.53	0
0,57351	1.89424 17167 5128	54037 8796 304	1.7439 331 26	433 96 431	2.480 662	164 50	1.53	0
0,57352	1.89424 71205 3924	54036 1356 973	1.7438 897 30	433 93 950	2.480 498	164 48	1.53	0
0,57353	1.89425 25241 5281	54034 3918 076	1.7438 463 36	433 91 470	2.480 334	164 46	1.53	0
0,57354	1.89425 79275 9199	54032 6479 613	1.7438 029 45	433 88 990	2.480 170	164 44	1.53	0
0,57355	1.89426 33308 5679	54030 9041 584	1.7437 595 56	433 86 510	2.480 006	164 42	1.53	0
0,57356	1.89426 87339 4721	54029 1603 988	1.7437 161 69	433 84 030	2.479 842	164 40	1.53	0
0,57357	1.89427 41368 6325	54027 4166 826	1.7436 727 85	433 81 550	2.479 678	164 38	1.53	0
0,57358	1.89427 95396 0492	54025 6730 098	1.7436 294 03	433 79 070	2.479 514	164 36	1.53	0
0,57359	1.89428 49421 7222	54023 9293 804	1.7435 860 24	433 76 590	2.479 350	164 34	1.53	0
0,57360	1.89429 03445 6516	54022 1857 944	1.7435 426 47	433 74 111	2.479 186	164 32	1.53	0
0,57361	1.89429 57467 8374	54020 4422 518	1.7434 992 73	433 71 632	2.479 022	164 30	1.53	0
0,57362	1.89430 11488 2797	54018 6987 525	1.7434 559 01	433 69 153	2.478 858	164 28	1.53	0
0,57363	1.89430 65506 9785	54016 9552 966	1.7434 125 32	433 66 674	2.478 694	164 26	1.53	0
0,57364	1.89431 19523 9338	54015 2118 841	1.7433 691 65	433 64 195	2.478 530	164 24	1.53	0
0,57365	1.89431 73539 1457	54013 4685 149	1.7433 258 01	433 61 716	2.478 366	164 22	1.53	0
0,57366	1.89432 27552 6142	54011 7251 891	1.7432 824 39	433 59 238	2.478 202	164 20	1.53	0
0,57367	1.89432 81564 3394	54009 9819 067	1.7432 390 80	433 56 760	2.478 038	164 18	1.53	0
0,57368	1.89433 35574 3213	54008 2386 676	1.7431 957 23	433 54 282	2.477 874	164 16	1.53	0
0,57369	1.89433 89582 5600	54006 4954 719	1.7431 523 69	433 51 804	2.477 710	164 14	1.53	0
0,57370	1.89434 43589 0555	54004 7523 195	1.7431 090 17	433 49 326	2.477 546	164 12	1.53	0
0,57371	1.89434 97593 8078	54003 0092 105	1.7430 656 68	433 46 848	2.477 382	164 10	1.53	0
0,57372	1.89435 51596 8170	54001 2661 448	1.7430 223 21	433 44 371	2.477 218	164 08	1.53	0
0,57373	1.89436 05598 0831	53999 5231 225	1.7429 789 77	433 41 894	2.477 054	164 06	1.53	0
0,57374	1.89436 59597 6062	53997 7801 435	1.7429 356 35	433 39 417	2.476 890	164 04	1.53	0
0,57375	1.89437 13595 3863	53996 0372 079	1.7428 922 96	433 36 940	2.476 726	164 02	1.53	0
0,57376	1.89437 67591 4235	53994 2943 156	1.7428 489 59	433 34 463	2.476 562	164 00	1.53	0
0,57377	1.89438 21585 7178	53992 5514 666	1.7428 056 25	433 31 986	2.476 398	163 98	1.53	0
0,57378	1.89438 75578 2693	53990 8086 610	1.7427 622 93	433 29 510	2.476 234	163 96	1.53	0
0,57379	1.89439 29569 0780	53989 0658 987	1.7427 189 63	433 27 034	2.476 070	163 94	1.53	0
0,57380	1.89439 83558 1439	53987 3231 797	1.7426 756 36	433 24 558	2.475 906	163 92	1.53	0
0,57381	1.89440 37545 4671	53985 5805 041	1.7426 323 11	433 22 082	2.475 742	163 90	1.53	0
0,57382	1.89440 91531 0476	53983 8378 718	1.7425 889 89	433 19 606	2.475 578	163 88	1.53	0
0,57383	1.89441 45514 8855	53982 0952 828	1.7425 456 69	433 17 130	2.475 414	163 86	1.53	0
0,57384	1.89441 99496 9808	53980 3527 371	1.7425 023 52	433 14 655	2.475 250	163 84	1.53	0
0,57385	1.89442 53477 3335	53978 6102 347	1.7424 590 37	433 12 180	2.475 086	163 82	1.53	0
0,57386	1.89443 07455 9437	53976 8677 757	1.7424 157 25	433 09 705	2.474 922	163 80	1.53	0
0,57387	1.89443 61432 8115	53975 1253 600	1.7423 724 15	433 07 230	2.474 758	163 78	1.53	0
0,57388	1.89444 15407 9369	53973 3829 876	1.7423 291 08	433 04 755	2.474 594	163 76	1.53	0
0,57389	1.89444 69381 3199	53971 6406 585	1.7422 858 03	433 02 280	2.474 430	163 74	1.53	0
0,57390	1.89445 23352 9606	53969 8983 727	1.7422 425 01	432 99 806	2.474 266	163 72	1.53	0
0,57391	1.89445 77322 8590	53968 1561 302	1.7421 992 01	432 97 332	2.474 102	163 70	1.53	0
0,57392	1.89446 31291 0151	53966 4139 310	1.7421 559 04	432 94 858	2.473 938	163 68	1.53	0
0,57393	1.89446 85257 4290	53964 6717 751	1.7421 126 09	432 92 384	2.473 774	163 66	1.53	0
0,57394	1.89447 39222 1008	53962 9296 625	1.7420 693 17	432 89 910	2.473 610	163 64	1.53	0
0,57395	1.89447 93185 0305	53961 1875 932	1.7420 260 27	432 87 436	2.473 446	163 62	1.53	0
0,57396	1.89448 47146 2181	53959 4455 672	1.7419 827 40	432 84 963	2.473 282	163 60	1.53	0
0,57397	1.89449 01105 6637	53957 7035 845	1.7419 394 55	432 82 490	2.473 118	163 58	1.53	0
0,57398	1.89449 55063 3673	53955 9616 450	1.7418 961 73	432 80 017	2.472 954	163 56	1.53	0
0,57399	1.89450 09019 3289	53954 2197 488	1.7418 528 93	432 77 544	2.472 790	163 54	1.53	0
0,57400	1.89450 62973 5486	53952 4778 959	1.7418 096 15	432 75 071	2.472 626	163 52	1.53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57400	1.89450 62973 5486	53952 4778 959	1.7418 096 15	432 75 071	2 472 626	163 52	1 53	0
0,57401	1.89451 16926 0265	53950 7360 863	1.7417 663 40	432 72 598	2 472 462	163 50	1 53	0
0,57402	1.89451 70876 7626	53948 9943 200	1.7417 230 67	432 70 126	2 472 299	163 48	1 53	0
0,57403	1.89452 24825 7569	53947 2525 969	1.7416 797 97	432 67 654	2 472 136	163 46	1 53	0
0,57404	1.89452 78773 0095	53945 5109 171	1.7416 365 29	432 65 182	2 471 973	163 44	1 53	0
0,57405	1.89453 32718 5204	53943 7692 806	1.7415 932 64	432 62 710	2 471 810	163 42	1 53	0
0,57406	1.89453 86662 2897	53942 0276 873	1.7415 500 01	432 60 238	2 471 647	163 40	1 53	0
0,57407	1.89454 40604 3174	53940 2861 373	1.7415 067 41	432 57 766	2 471 484	163 38	1 53	0
0,57408	1.89454 94544 6035	53938 5446 306	1.7414 634 83	432 55 295	2 471 321	163 36	1 53	0
0,57409	1.89455 48483 1481	53936 8031 671	1.7414 202 28	432 52 824	2 471 158	163 34	1 53	0
0,57410	1.89456 02419 9513	53935 0617 469	1.7413 769 75	432 50 353	2 470 995	163 32	1 53	0
0,57411	1.89456 56355 0130	53933 3203 699	1.7413 337 25	432 47 882	2 470 832	163 30	1 53	0
0,57412	1.89457 10288 3334	53931 5790 362	1.7412 904 77	432 45 411	2 470 669	163 28	1 53	0
0,57413	1.89457 64219 9124	53929 8377 457	1.7412 472 32	432 42 940	2 470 506	163 26	1 53	0
0,57414	1.89458 18149 7501	53928 0964 985	1.7412 039 89	432 40 469	2 470 343	163 24	1 53	0
0,57415	1.89458 72077 8466	53926 3552 945	1.7411 607 49	432 37 999	2 470 180	163 22	1 53	0
0,57416	1.89459 26004 2019	53924 6141 338	1.7411 175 11	432 35 529	2 470 017	163 20	1 53	0
0,57417	1.89459 79928 8160	53922 8730 163	1.7410 742 75	432 33 059	2 469 854	163 18	1 53	0
0,57418	1.89460 33851 6890	53921 1319 420	1.7410 310 42	432 30 589	2 469 691	163 16	1 53	0
0,57419	1.89460 87772 8209	53919 3909 110	1.7409 878 11	432 28 119	2 469 528	163 14	1 53	0
0,57420	1.89461 41692 2118	53917 6499 232	1.7409 445 83	432 25 649	2 469 365	163 12	1 53	0
0,57421	1.89461 95609 8617	53915 9089 786	1.7409 013 57	432 23 180	2 469 202	163 10	1 53	0
0,57422	1.89462 49525 7707	53914 1680 772	1.7408 581 34	432 20 711	2 469 039	163 08	1 53	0
0,57423	1.89463 03439 9388	53912 4272 191	1.7408 149 13	432 18 242	2 468 876	163 06	1 53	0
0,57424	1.89463 57352 3660	53910 6864 042	1.7407 716 95	432 15 773	2 468 713	163 04	1 53	0
0,57425	1.89464 11263 0524	53908 9456 325	1.7407 284 79	432 13 304	2 468 550	163 02	1 53	0
0,57426	1.89464 65171 9980	53907 2049 040	1.7406 852 66	432 10 835	2 468 387	163 00	1 53	0
0,57427	1.89465 19079 2029	53905 4642 187	1.7406 420 55	432 08 367	2 468 224	162 98	1 53	0
0,57428	1.89465 72984 6671	53903 7235 766	1.7405 988 47	432 05 899	2 468 061	162 96	1 53	0
0,57429	1.89466 26888 3907	53901 9829 778	1.7405 556 41	432 03 431	2 467 898	162 94	1 53	0
0,57430	1.89466 80790 3737	53900 2424 222	1.7405 124 38	432 00 963	2 467 735	162 92	1 53	0
0,57431	1.89467 34690 6161	53898 5019 098	1.7404 692 37	431 98 495	2 467 572	162 90	1 53	0
0,57432	1.89467 88589 1180	53896 7614 406	1.7404 260 39	431 96 027	2 467 409	162 88	1 53	0
0,57433	1.89468 42485 8794	53895 0210 146	1.7403 828 43	431 93 560	2 467 246	162 86	1 53	0
0,57434	1.89468 96380 9004	53893 2806 318	1.7403 396 49	431 91 093	2 467 083	162 84	1 53	0
0,57435	1.89469 50274 1810	53891 5402 922	1.7402 964 58	431 88 626	2 466 920	162 82	1 53	0
0,57436	1.89470 04165 7213	53889 7999 957	1.7402 532 69	431 86 159	2 466 757	162 80	1 53	0
0,57437	1.89470 58055 5213	53888 0597 424	1.7402 100 83	431 83 692	2 466 594	162 78	1 53	0
0,57438	1.89471 11943 5810	53886 3195 323	1.7401 668 99	431 81 225	2 466 431	162 76	1 53	0
0,57439	1.89471 65829 9005	53884 5793 654	1.7401 237 18	431 78 759	2 466 268	162 74	1 53	0
0,57440	1.89472 19714 4799	53882 8392 417	1.7400 805 39	431 76 293	2 466 105	162 72	1 53	0
0,57441	1.89472 73597 3191	53881 0991 612	1.7400 373 63	431 73 827	2 465 942	162 70	1 53	0
0,57442	1.89473 27478 4183	53879 3591 238	1.7399 941 89	431 71 361	2 465 779	162 68	1 53	0
0,57443	1.89473 81357 7774	53877 6191 296	1.7399 510 18	431 68 895	2 465 616	162 66	1 53	0
0,57444	1.89474 35235 3965	53875 8791 786	1.7399 078 49	431 66 429	2 465 453	162 64	1 53	0
0,57445	1.89474 89111 2757	53874 1392 708	1.7398 646 83	431 63 964	2 465 290	162 62	1 53	0
0,57446	1.89475 42985 4150	53872 3994 061	1.7398 215 19	431 61 499	2 465 127	162 60	1 53	0
0,57447	1.89475 96857 8144	53870 6595 846	1.7397 783 58	431 59 034	2 464 964	162 58	1 53	0
0,57448	1.89476 50728 4740	53868 9198 062	1.7397 351 99	431 56 569	2 464 801	162 56	1 53	0
0,57449	1.89477 04597 3938	53867 1800 710	1.7396 920 42	431 54 104	2 464 638	162 54	1 53	0
0,57450	1.89477 58464 5739	53865 4403 790	1.7396 488 88	431 51 639	2 464 475	162 52	1 53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57450	1.89477 58464 5739	53865 4403 790	1.7396 488 88	431 51 639	2.464 475	162 52	1.53	0
0,57451	1.89478 12330 0143	53863 7007 301	1.7396 057 36	431 49 175	2.464 312	162 50	1.53	0
0,57452	1.89478 66193 7150	53861 9611 244	1.7395 625 87	431 46 711	2.464 150	162 48	1.53	0
0,57453	1.89479 20055 6761	53860 2215 618	1.7395 194 40	431 44 247	2.463 988	162 46	1.53	0
0,57454	1.89479 73915 8977	53858 4820 424	1.7394 762 96	431 41 783	2.463 826	162 44	1.53	0
0,57455	1.89480 27774 3797	53856 7425 661	1.7394 331 54	431 39 319	2.463 664	162 42	1.53	0
0,57456	1.89480 81631 1223	53855 0031 329	1.7393 900 15	431 36 855	2.463 502	162 40	1.53	0
0,57457	1.89481 35486 1254	53853 2637 429	1.7393 468 78	431 34 391	2.463 340	162 38	1.53	0
0,57458	1.89481 89339 3891	53851 5243 960	1.7393 037 44	431 31 928	2.463 178	162 36	1.53	0
0,57459	1.89482 43190 9135	53849 7850 923	1.7392 606 12	431 29 465	2.463 016	162 34	1.53	0
0,57460	1.89482 97040 6986	53848 0458 317	1.7392 174 83	431 27 002	2.462 854	162 32	1.53	0
0,57461	1.89483 50888 7444	53846 3066 142	1.7391 743 56	431 24 539	2.462 692	162 30	1.53	0
0,57462	1.89484 04735 0510	53844 5674 398	1.7391 312 31	431 22 076	2.462 530	162 28	1.53	0
0,57463	1.89484 58579 6184	53842 8283 086	1.7390 881 09	431 19 613	2.462 368	162 26	1.53	0
0,57464	1.89485 12422 4467	53841 0892 205	1.7390 449 89	431 17 151	2.462 206	162 24	1.53	0
0,57465	1.89485 66263 5359	53839 3501 755	1.7390 018 72	431 14 689	2.462 044	162 22	1.53	0
0,57466	1.89486 20102 8861	53837 6111 736	1.7389 587 57	431 12 227	2.461 882	162 20	1.53	0
0,57467	1.89486 73940 4973	53835 8722 148	1.7389 156 45	431 09 765	2.461 720	162 18	1.53	0
0,57468	1.89487 27776 3695	53834 1332 992	1.7388 725 35	431 07 303	2.461 558	162 16	1.53	0
0,57469	1.89487 81610 5028	53832 3944 267	1.7388 294 28	431 04 841	2.461 396	162 14	1.53	0
0,57470	1.89488 35442 8972	53830 6555 973	1.7387 863 23	431 02 380	2.461 234	162 12	1.53	0
0,57471	1.89488 89273 5528	53828 9168 110	1.7387 432 21	430 99 919	2.461 072	162 10	1.53	0
0,57472	1.89489 43102 4696	53827 1780 678	1.7387 001 21	430 97 458	2.460 910	162 08	1.53	0
0,57473	1.89489 96929 6477	53825 4393 677	1.7386 570 24	430 94 997	2.460 748	162 06	1.53	0
0,57474	1.89490 50755 0871	53823 7007 107	1.7386 139 29	430 92 536	2.460 586	162 04	1.53	0
0,57475	1.89491 04578 7878	53821 9620 968	1.7385 708 36	430 90 075	2.460 424	162 02	1.53	0
0,57476	1.89491 58400 7499	53820 2235 260	1.7385 277 46	430 87 615	2.460 262	162 00	1.53	0
0,57477	1.89492 12220 9734	53818 4849 983	1.7384 846 58	430 85 155	2.460 100	161 98	1.53	0
0,57478	1.89492 66039 4584	53816 7465 136	1.7384 415 73	430 82 695	2.459 938	161 96	1.53	0
0,57479	1.89493 19856 2049	53815 0080 720	1.7383 984 90	430 80 235	2.459 776	161 94	1.53	0
0,57480	1.89493 73671 2130	53813 2696 735	1.7383 554 10	430 77 775	2.459 614	161 92	1.53	0
0,57481	1.89494 27484 4827	53811 5313 181	1.7383 123 32	430 75 315	2.459 452	161 90	1.53	0
0,57482	1.89494 81296 0140	53809 7930 058	1.7382 692 57	430 72 856	2.459 290	161 88	1.53	0
0,57483	1.89495 35105 8070	53808 0547 365	1.7382 261 84	430 70 397	2.459 128	161 86	1.53	0
0,57484	1.89495 88913 8617	53806 3165 103	1.7381 831 14	430 67 938	2.458 966	161 84	1.53	0
0,57485	1.89496 42720 1782	53804 5783 272	1.7381 400 46	430 65 479	2.458 804	161 82	1.53	0
0,57486	1.89496 96524 7565	53802 8401 872	1.7380 969 81	430 63 020	2.458 642	161 80	1.53	0
0,57487	1.89497 50327 5967	53801 1020 902	1.7380 539 18	430 60 561	2.458 480	161 78	1.53	0
0,57488	1.89498 04128 6988	53799 3640 363	1.7380 108 57	430 58 103	2.458 318	161 76	1.53	0
0,57489	1.89498 57928 0628	53797 6260 254	1.7379 677 99	430 55 645	2.458 156	161 74	1.53	0
0,57490	1.89499 11725 6888	53795 8880 576	1.7379 247 43	430 53 187	2.457 994	161 72	1.53	0
0,57491	1.89499 65521 5769	53794 1501 329	1.7378 816 90	430 50 729	2.457 832	161 70	1.53	0
0,57492	1.89500 19315 7270	53792 4122 512	1.7378 386 39	430 48 271	2.457 670	161 68	1.53	0
0,57493	1.89500 73108 1393	53790 6744 126	1.7377 955 91	430 45 813	2.457 508	161 66	1.53	0
0,57494	1.89501 26898 8137	53788 9366 170	1.7377 525 45	430 43 355	2.457 346	161 64	1.53	0
0,57495	1.89501 80687 7503	53787 1988 645	1.7377 095 02	430 40 898	2.457 184	161 62	1.53	0
0,57496	1.89502 34474 9492	53785 4611 550	1.7376 664 61	430 38 441	2.457 022	161 60	1.53	0
0,57497	1.89502 88260 4104	53783 7234 885	1.7376 234 23	430 35 984	2.456 860	161 58	1.53	0
0,57498	1.89503 42044 1339	53781 9858 651	1.7375 803 87	430 33 527	2.456 698	161 56	1.53	0
0,57499	1.89503 95826 1198	53780 2482 847	1.7375 373 53	430 31 070	2.456 536	161 54	1.53	0
0,57500	1.89504 49606 3681	53778 5107 473	1.7374 943 22	430 28 613	2.456 374	161 52	1.53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57500	1.89504 49606 3681	53778 5107 473	1.7374 943 22	430 28 613	2.456 374	161 52	1.53	0
0,57501	1.89505 03384 8788	53776 7732 530	1.7374 512 93	430 26 157	2.456 212	161 50	1.53	0
0,57502	1.89505 57161 6521	53775 0358 017	1.7374 082 67	430 23 701	2.456 051	161 48	1.53	0
0,57503	1.89506 10936 6879	53773 2983 934	1.7373 652 43	430 21 245	2.455 890	161 46	1.53	0
0,57504	1.89506 64709 9863	53771 5610 282	1.7373 222 22	430 18 789	2.455 729	161 44	1.53	0
0,57505	1.89507 18481 5473	53769 8237 060	1.7372 792 03	430 16 333	2.455 568	161 42	1.53	0
0,57506	1.89507 72251 3710	53768 0864 268	1.7372 361 87	430 13 877	2.455 407	161 40	1.53	0
0,57507	1.89508 26019 4574	53766 3491 906	1.7371 931 73	430 11 422	2.455 246	161 38	1.53	0
0,57508	1.89508 79785 8066	53764 6119 974	1.7371 501 62	430 08 967	2.455 085	161 36	1.53	0
0,57509	1.89509 33550 4186	53762 8748 472	1.7371 071 53	430 06 512	2.454 924	161 34	1.53	0
0,57510	1.89509 87313 2934	53761 1377 400	1.7370 641 46	430 04 057	2.454 763	161 32	1.53	0
0,57511	1.89510 41074 4311	53759 4006 759	1.7370 211 42	430 01 602	2.454 602	161 30	1.53	0
0,57512	1.89510 94833 8318	53757 6636 548	1.7369 781 40	429 99 147	2.454 441	161 28	1.53	0
0,57513	1.89511 48591 4955	53755 9266 767	1.7369 351 41	429 96 693	2.454 280	161 26	1.53	0
0,57514	1.89512 02347 4222	53754 1897 416	1.7368 921 44	429 94 239	2.454 119	161 24	1.53	0
0,57515	1.89512 56101 6119	53752 4528 495	1.7368 491 50	429 91 785	2.453 958	161 22	1.53	0
0,57516	1.89513 09854 0647	53750 7160 004	1.7368 061 58	429 89 331	2.453 797	161 20	1.53	0
0,57517	1.89513 63604 7807	53748 9791 942	1.7367 631 69	429 86 877	2.453 636	161 18	1.53	0
0,57518	1.89514 17353 7599	53747 2424 310	1.7367 201 82	429 84 423	2.453 475	161 16	1.53	0
0,57519	1.89514 71101 0023	53745 5057 108	1.7366 771 98	429 81 970	2.453 314	161 14	1.53	0
0,57520	1.89515 24846 5080	53743 7690 336	1.7366 342 16	429 79 517	2.453 153	161 12	1.53	0
0,57521	1.89515 78590 2770	53742 0323 994	1.7365 912 36	429 77 064	2.452 992	161 10	1.53	0
0,57522	1.89516 32332 3094	53740 2958 082	1.7365 482 59	429 74 611	2.452 831	161 08	1.53	0
0,57523	1.89516 86072 6052	53738 5592 599	1.7365 052 84	429 72 158	2.452 670	161 06	1.53	0
0,57524	1.89517 39811 1645	53736 8227 546	1.7364 623 12	429 69 705	2.452 509	161 04	1.53	0
0,57525	1.89517 93547 9873	53735 0862 923	1.7364 193 42	429 67 252	2.452 348	161 02	1.53	0
0,57526	1.89518 47283 0736	53733 3498 730	1.7363 763 75	429 64 800	2.452 187	161 00	1.53	0
0,57527	1.89519 01016 4235	53731 6134 966	1.7363 334 10	429 62 348	2.452 026	160 98	1.53	0
0,57528	1.89519 54748 0370	53729 8771 632	1.7362 904 48	429 59 896	2.451 865	160 96	1.53	0
0,57529	1.89520 08477 9142	53728 1408 728	1.7362 474 88	429 57 444	2.451 704	160 94	1.53	0
0,57530	1.89520 62206 0551	53726 4046 253	1.7362 045 31	429 54 992	2.451 543	160 92	1.53	0
0,57531	1.89521 15932 4597	53724 6684 208	1.7361 615 76	429 52 540	2.451 382	160 90	1.53	0
0,57532	1.89521 69657 1281	53722 9322 592	1.7361 186 23	429 50 089	2.451 221	160 88	1.53	0
0,57533	1.89522 23380 0604	53721 1961 406	1.7360 756 73	429 47 638	2.451 060	160 86	1.53	0
0,57534	1.89522 77101 2565	53719 4600 649	1.7360 327 25	429 45 187	2.450 899	160 84	1.53	0
0,57535	1.89523 30820 7166	53717 7240 322	1.7359 897 80	429 42 736	2.450 738	160 82	1.53	0
0,57536	1.89523 84538 4406	53715 9880 424	1.7359 468 37	429 40 285	2.450 577	160 80	1.53	0
0,57537	1.89524 38254 4286	53714 2520 956	1.7359 038 97	429 37 834	2.450 416	160 78	1.53	0
0,57538	1.89524 91968 6807	53712 5161 917	1.7358 609 59	429 35 384	2.450 255	160 76	1.53	0
0,57539	1.89525 45681 1969	53710 7803 307	1.7358 180 24	429 32 934	2.450 094	160 74	1.53	0
0,57540	1.89525 99391 9772	53709 0445 127	1.7357 750 91	429 30 484	2.449 933	160 72	1.53	0
0,57541	1.89526 53101 0217	53707 3087 376	1.7357 321 61	429 28 034	2.449 772	160 70	1.53	0
0,57542	1.89527 06808 3304	53705 5730 054	1.7356 892 33	429 25 584	2.449 611	160 68	1.53	0
0,57543	1.89527 60513 9034	53703 8373 162	1.7356 463 07	429 23 134	2.449 450	160 66	1.53	0
0,57544	1.89528 14217 7407	53702 1016 699	1.7356 033 84	429 20 685	2.449 289	160 64	1.53	0
0,57545	1.89528 67919 8424	53700 3660 665	1.7355 604 63	429 18 236	2.449 128	160 62	1.53	0
0,57546	1.89529 21620 2085	53698 6305 060	1.7355 175 45	429 15 787	2.448 967	160 60	1.53	0
0,57547	1.89529 75318 8390	53696 8949 885	1.7354 746 29	429 13 338	2.448 806	160 58	1.53	0
0,57548	1.89530 29015 7340	53695 1595 139	1.7354 317 16	429 10 889	2.448 645	160 56	1.53	0
0,57549	1.89530 82710 8935	53693 4240 822	1.7353 888 05	429 08 440	2.448 484	160 54	1.53	0
0,57550	1.89531 36404 3176	53691 6886 934	1.7353 458 97	429 05 992	2.448 323	160 52	1.53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57550	1.89531 36404 3176	53691 6886 934	1.7353 458 97	429 05 992	2.448 323	160 52	1.53	0
0,57551	1.89531 90096 0063	53689 9533 475	1.7353 029 91	429 03 544	2.448 162	160 50	1.53	0
0,57552	1.89532 43785 9596	53688 2180 445	1.7352 600 87	429 01 096	2.448 002	160 48	1.53	0
0,57553	1.89532 97474 1776	53686 4827 844	1.7352 171 86	428 98 648	2.447 842	160 46	1.53	0
0,57554	1.89533 51160 6604	53684 7475 672	1.7351 742 87	428 96 200	2.447 682	160 44	1.53	0
0,57555	1.89534 04845 4080	53683 0123 929	1.7351 313 91	428 93 752	2.447 522	160 42	1.53	0
0,57556	1.89534 58528 4204	53681 2772 615	1.7350 884 97	428 91 304	2.447 362	160 40	1.53	0
0,57557	1.89535 12209 6977	53679 5421 730	1.7350 456 06	428 88 857	2.447 202	160 38	1.53	0
0,57558	1.89535 65889 2399	53677 8071 274	1.7350 027 17	428 86 410	2.447 042	160 36	1.53	0
0,57559	1.89536 19567 0470	53676 0721 247	1.7349 598 31	428 83 963	2.446 882	160 34	1.53	0
0,57560	1.89536 73243 1191	53674 3371 649	1.7349 169 47	428 81 516	2.446 722	160 32	1.53	0
0,57561	1.89537 26917 4563	53672 6022 480	1.7348 740 65	428 79 069	2.446 562	160 30	1.53	0
0,57562	1.89537 80590 0585	53670 8673 739	1.7348 311 86	428 76 622	2.446 402	160 28	1.53	0
0,57563	1.89538 34260 9259	53669 1325 427	1.7347 883 09	428 74 176	2.446 242	160 26	1.53	0
0,57564	1.89538 87930 0584	53667 3977 544	1.7347 454 35	428 71 730	2.446 082	160 24	1.53	0
0,57565	1.89539 41597 4562	53665 6630 090	1.7347 025 63	428 69 284	2.445 922	160 22	1.53	0
0,57566	1.89539 95263 1192	53663 9283 064	1.7346 596 94	428 66 838	2.445 762	160 20	1.53	0
0,57567	1.89540 48927 0475	53662 1936 467	1.7346 168 27	428 64 392	2.445 602	160 18	1.53	0
0,57568	1.89541 02589 2411	53660 4590 299	1.7345 739 63	428 61 946	2.445 442	160 16	1.53	0
0,57569	1.89541 56249 7001	53658 7244 559	1.7345 311 01	428 59 501	2.445 282	160 14	1.53	0
0,57570	1.89542 09908 4246	53656 9899 248	1.7344 882 41	428 57 056	2.445 122	160 12	1.53	0
0,57571	1.89542 63565 4145	53655 2554 366	1.7344 453 84	428 54 611	2.444 962	160 10	1.53	0
0,57572	1.89543 17220 6699	53653 5209 912	1.7344 025 29	428 52 166	2.444 802	160 08	1.53	0
0,57573	1.89543 70874 1909	53651 7865 887	1.7343 596 77	428 49 721	2.444 642	160 06	1.53	0
0,57574	1.89544 24525 9775	53650 0522 290	1.7343 168 27	428 47 276	2.444 482	160 04	1.53	0
0,57575	1.89544 78176 0297	53648 3179 122	1.7342 739 80	428 44 832	2.444 322	160 02	1.53	0
0,57576	1.89545 31824 3476	53646 5836 382	1.7342 311 35	428 42 388	2.444 162	160 00	1.53	0
0,57577	1.89545 85470 9312	53644 8494 071	1.7341 882 93	428 39 944	2.444 002	159 98	1.53	0
0,57578	1.89546 39115 7806	53643 1152 188	1.7341 454 53	428 37 500	2.443 842	159 96	1.53	0
0,57579	1.89546 92758 8958	53641 3810 733	1.7341 026 16	428 35 056	2.443 682	159 94	1.53	0
0,57580	1.89547 46400 2769	53639 6469 707	1.7340 597 81	428 32 612	2.443 522	159 92	1.53	0
0,57581	1.89548 00039 9239	53637 9129 109	1.7340 169 48	428 30 168	2.443 362	159 90	1.53	0
0,57582	1.89548 53677 8368	53636 1788 940	1.7339 741 18	428 27 725	2.443 202	159 88	1.53	0
0,57583	1.89549 07314 0157	53634 4449 199	1.7339 312 90	428 25 282	2.443 042	159 86	1.53	0
0,57584	1.89549 60948 4606	53632 7109 886	1.7338 884 65	428 22 839	2.442 882	159 84	1.53	0
0,57585	1.89550 14581 1716	53630 9771 001	1.7338 456 42	428 20 396	2.442 722	159 82	1.53	0
0,57586	1.89550 68212 1487	53629 2432 545	1.7338 028 22	428 17 953	2.442 562	159 80	1.53	0
0,57587	1.89551 21841 3920	53627 5094 517	1.7337 600 04	428 15 510	2.442 402	159 78	1.53	0
0,57588	1.89551 75468 9015	53625 7756 917	1.7337 171 88	428 13 068	2.442 242	159 76	1.53	0
0,57589	1.89552 29094 6772	53624 0419 745	1.7336 743 75	428 10 626	2.442 082	159 74	1.53	0
0,57590	1.89552 82718 7192	53622 3083 001	1.7336 315 64	428 08 184	2.441 922	159 72	1.53	0
0,57591	1.89553 36341 0275	53620 5746 685	1.7335 887 56	428 05 742	2.441 762	159 70	1.53	0
0,57592	1.89553 89961 6022	53618 8410 797	1.7335 459 50	428 03 300	2.441 602	159 68	1.53	0
0,57593	1.89554 43580 4433	53617 1075 338	1.7335 031 47	428 00 858	2.441 442	159 66	1.53	0
0,57594	1.89554 97197 5508	53615 3740 307	1.7334 603 46	427 98 417	2.441 282	159 64	1.53	0
0,57595	1.89555 50812 9248	53613 6405 704	1.7334 175 48	427 95 976	2.441 122	159 62	1.53	0
0,57596	1.89556 04426 5654	53611 9071 529	1.7333 747 52	427 93 535	2.440 962	159 60	1.53	0
0,57597	1.89556 58038 4726	53610 1737 781	1.7333 319 58	427 91 094	2.440 802	159 58	1.53	0
0,57598	1.89557 11648 6464	53608 4404 461	1.7332 891 67	427 88 653	2.440 642	159 56	1.53	0
0,57599	1.89557 65257 0868	53606 7071 569	1.7332 463 78	427 86 212	2.440 482	159 54	1.53	0
0,57600	1.89558 18863 7940	53604 9739 105	1.7332 035 92	427 83 772	2.440 322	159 52	1.53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57600	1,89558 18863 7940	53604 9739 105	1,7332 035 92	427 83 772	2,440 322	159 52	1,53	0
0,57601	1,89558 72468 7679	53603 2407 069	1,7331 608 08	427 81 332	2,440 162	159 50	1,53	0
0,57602	1,89559 26072 0086	53601 5075 461	1,7331 180 27	427 78 892	2,440 003	159 48	1,53	0
0,57603	1,89559 79673 5161	53599 7744 281	1,7330 752 48	427 76 452	2,439 844	159 46	1,53	0
0,57604	1,89560 33273 2905	53598 0413 529	1,7330 324 72	427 74 012	2,439 685	159 44	1,53	0
0,57605	1,89560 86871 3319	53596 3083 204	1,7329 896 98	427 71 572	2,439 526	159 42	1,53	0
0,57606	1,89561 40467 6402	53594 5753 307	1,7329 469 26	427 69 132	2,439 367	159 40	1,53	0
0,57607	1,89561 94062 2155	53592 8423 838	1,7329 041 57	427 66 693	2,439 208	159 38	1,53	0
0,57608	1,89562 47655 0579	53591 1094 796	1,7328 613 90	427 64 254	2,439 049	159 36	1,53	0
0,57609	1,89563 01246 1674	53589 3766 182	1,7328 186 26	427 61 815	2,438 890	159 34	1,53	0
0,57610	1,89563 54835 5440	53587 6437 996	1,7327 758 64	427 59 376	2,438 731	159 32	1,53	0
0,57611	1,89564 08423 1878	53585 9110 237	1,7327 331 05	427 56 937	2,438 572	159 30	1,53	0
0,57612	1,89564 62009 0988	53584 1782 906	1,7326 903 48	427 54 498	2,438 413	159 28	1,53	0
0,57613	1,89565 15593 2771	53582 4456 003	1,7326 475 94	427 52 060	2,438 254	159 26	1,53	0
0,57614	1,89565 69175 7227	53580 7129 527	1,7326 048 42	427 49 622	2,438 095	159 24	1,53	0
0,57615	1,89566 22756 4357	53578 9803 479	1,7325 620 92	427 47 184	2,437 936	159 22	1,53	0
0,57616	1,89566 76335 4160	53577 2477 858	1,7325 193 45	427 44 746	2,437 777	159 20	1,53	0
0,57617	1,89567 29912 6638	53575 5152 665	1,7324 766 00	427 42 308	2,437 618	159 18	1,53	0
0,57618	1,89567 83488 1791	53573 7827 899	1,7324 338 58	427 39 870	2,437 459	159 16	1,53	0
0,57619	1,89568 37061 9619	53572 0503 560	1,7323 911 18	427 37 433	2,437 300	159 14	1,53	0
0,57620	1,89568 90634 0123	53570 3179 649	1,7323 483 81	427 34 996	2,437 141	159 12	1,53	0
0,57621	1,89569 44204 3303	53568 5856 165	1,7323 056 46	427 32 559	2,436 982	159 10	1,53	0
0,57622	1,89569 97772 9159	53566 8533 109	1,7322 629 13	427 30 122	2,436 823	159 08	1,53	0
0,57623	1,89570 51339 7692	53565 1210 480	1,7322 201 83	427 27 685	2,436 664	159 06	1,53	0
0,57624	1,89571 04904 8902	53563 3888 278	1,7321 774 55	427 25 248	2,436 505	159 04	1,53	0
0,57625	1,89571 58468 2790	53561 6566 503	1,7321 347 30	427 22 811	2,436 346	159 02	1,53	0
0,57626	1,89572 12029 9357	53559 9245 156	1,7320 920 07	427 20 375	2,436 187	159 00	1,53	0
0,57627	1,89572 65589 8602	53558 1924 236	1,7320 492 87	427 17 939	2,436 028	158 98	1,53	0
0,57628	1,89573 19148 0526	53556 4603 743	1,7320 065 69	427 15 503	2,435 869	158 96	1,53	0
0,57629	1,89573 72704 5130	53554 7283 677	1,7319 638 53	427 13 067	2,435 710	158 94	1,53	0
0,57630	1,89574 26259 2414	53552 9964 038	1,7319 211 40	427 10 631	2,435 551	158 92	1,53	0
0,57631	1,89574 79812 2378	53551 2644 827	1,7318 784 29	427 08 195	2,435 392	158 90	1,53	0
0,57632	1,89575 33363 5023	53549 5326 043	1,7318 357 21	427 05 760	2,435 233	158 88	1,53	0
0,57633	1,89575 86913 0349	53547 8007 686	1,7317 930 15	427 03 325	2,435 074	158 86	1,53	0
0,57634	1,89576 40460 8357	53546 0689 756	1,7317 503 12	427 00 890	2,434 915	158 84	1,53	0
0,57635	1,89576 94006 9047	53544 3372 253	1,7317 076 11	426 98 455	2,434 756	158 82	1,53	0
0,57636	1,89577 47551 2419	53542 6055 177	1,7316 649 13	426 96 020	2,434 597	158 80	1,53	0
0,57637	1,89578 01093 8474	53540 8738 528	1,7316 222 17	426 93 585	2,434 438	158 78	1,53	0
0,57638	1,89578 54634 7213	53539 1422 306	1,7315 795 23	426 91 151	2,434 279	158 76	1,53	0
0,57639	1,89579 08173 8635	53537 4106 511	1,7315 368 32	426 88 717	2,434 120	158 74	1,53	0
0,57640	1,89579 61711 2742	53535 6791 143	1,7314 941 43	426 86 283	2,433 961	158 72	1,53	0
0,57641	1,89580 15246 9533	53533 9476 202	1,7314 514 57	426 83 849	2,433 802	158 70	1,53	0
0,57642	1,89580 68780 9009	53532 2161 687	1,7314 087 73	426 81 415	2,433 643	158 68	1,53	0
0,57643	1,89581 22313 1171	53530 4847 599	1,7313 660 92	426 78 981	2,433 484	158 66	1,53	0
0,57644	1,89581 75843 6019	53528 7533 938	1,7313 234 13	426 76 548	2,433 325	158 64	1,53	0
0,57645	1,89582 29372 3553	53527 0220 704	1,7312 807 36	426 74 115	2,433 166	158 62	1,53	0
0,57646	1,89582 82899 3774	53525 2907 897	1,7312 380 62	426 71 682	2,433 007	158 60	1,53	0
0,57647	1,89583 36424 6682	53523 5595 516	1,7311 953 90	426 69 249	2,432 848	158 58	1,53	0
0,57648	1,89583 89948 2278	53521 8283 562	1,7311 527 21	426 66 816	2,432 689	158 56	1,53	0
0,57649	1,89584 43470 0562	53520 0972 035	1,7311 100 54	426 64 383	2,432 530	158 54	1,53	0
0,57650	1,89584 96990 1534	53518 3660 934	1,7310 673 90	426 61 950	2,432 371	158 52	1,53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57650	1.89584969901534	535183660934	1731067390	42661950	2432371	15852	153	0
0,57651	1.89585505085195	535166350260	1731024728	42659518	2432212	15850	153	0
0,57652	1.89586040251545	535149040013	1730982068	42657086	2432054	15848	153	0
0,57653	1.89586575400585	535131730192	1730939411	42654654	2431896	15846	153	0
0,57654	1.89587110532315	535114420798	1730896756	42652222	2431738	15844	153	0
0,57655	1.89587645646736	535097111830	1730854104	42649790	2431580	15842	153	0
0,57656	1.89588180743848	535079803289	1730811454	42647358	2431422	15840	153	0
0,57657	1.89588715823651	535062495174	1730768807	42644927	2431264	15838	153	0
0,57658	1.89589250886146	535045187486	1730726162	42642496	2431106	15836	153	0
0,57659	1.89589785931333	535027880224	1730683520	42640065	2430948	15834	153	0
0,57660	1.89590320959213	535010573389	1730640880	42637634	2430790	15832	153	0
0,57661	1.89590855969786	534993266980	1730598242	42635203	2430632	15830	153	0
0,57662	1.89591390963053	534975960998	1730555607	42632772	2430474	15828	153	0
0,57663	1.89591925939014	534958655442	1730512974	42630342	2430316	15826	153	0
0,57664	1.89592460897669	534941350312	1730470344	42627912	2430158	15824	153	0
0,57665	1.89592995839019	534924045609	1730427716	42625482	2430000	15822	153	0
0,57666	1.89593530763065	534906741332	1730385091	42623052	2429842	15820	153	0
0,57667	1.89594065669806	534889437481	1730342468	42620622	2429684	15818	153	0
0,57668	1.89594600559243	534872134056	1730299847	42618192	2429526	15816	153	0
0,57669	1.89595135431377	534854831058	1730257229	42615762	2429368	15814	153	0
0,57670	1.89595670286208	534837528486	1730214613	42613333	2429210	15812	153	0
0,57671	1.89596205123736	534820226340	1730172000	42610904	2429052	15810	153	0
0,57672	1.89596739943962	534802924620	1730129389	42608475	2428894	15808	153	0
0,57673	1.89597274746887	534785623326	1730086781	42606046	2428736	15806	153	0
0,57674	1.89597809532510	534768322458	1730044175	42603617	2428578	15804	153	0
0,57675	1.89598344300832	534751022016	1730001571	42601188	2428420	15802	153	0
0,57676	1.89598879051854	534733722000	1729958970	42598760	2428262	15800	153	0
0,57677	1.89599413785576	534716422410	1729916371	42596332	2428104	15798	153	0
0,57678	1.89599948501998	534699123246	1729873775	42593904	2427946	15796	153	0
0,57679	1.89600483201121	534681824508	1729831181	42591476	2427788	15794	153	0
0,57680	1.89601017882946	534664526196	1729788590	42589048	2427630	15792	153	0
0,57681	1.89601552547472	534647228310	1729746001	42586620	2427472	15790	153	0
0,57682	1.89602087194700	534629930850	1729703414	42584193	2427314	15788	153	0
0,57683	1.89602621824631	534612633816	1729660830	42581766	2427156	15786	153	0
0,57684	1.89603156437265	534595337208	1729618248	42579339	2426998	15784	153	0
0,57685	1.89603691032602	534578041026	1729575669	42576912	2426840	15782	153	0
0,57686	1.89604225610643	534560745269	1729533092	42574485	2426682	15780	153	0
0,57687	1.89604760171388	534543449938	1729490518	42572058	2426524	15778	153	0
0,57688	1.89605294714838	534526155033	1729447946	42569631	2426366	15776	153	0
0,57689	1.89605829240993	534508860554	1729405376	42567205	2426208	15774	153	0
0,57690	1.89606363749854	534491566500	1729362809	42564779	2426050	15772	153	0
0,57691	1.89606898241421	534474272872	1729320244	42562353	2425892	15770	153	0
0,57692	1.89607432715694	534456979670	1729277682	42559927	2425734	15768	153	0
0,57693	1.89607967172674	534439686893	1729235122	42557501	2425576	15766	153	0
0,57694	1.89608501612361	534422394542	1729192564	42555075	2425418	15764	153	0
0,57695	1.89609036034756	534405102616	1729150009	42552650	2425260	15762	153	0
0,57696	1.89609570439859	534387811116	1729107456	42550225	2425102	15760	153	0
0,57697	1.89610104827670	534370520041	1729064906	42547800	2424944	15758	153	0
0,57698	1.89610639198190	534353229392	1729022358	42545375	2424786	15756	153	0
0,57699	1.89611173551419	534335939168	1728979813	42542950	2424628	15754	153	0
0,57700	1.89611707887358	534318649370	1728937270	42540525	2424470	15752	153	0

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0,57700	1.89611 70788 7358	53431 8649 370	1.7289 372 70	425 40 525	2 424 470	157 52	1 53	0
0,57701	1.89612 24220 6007	53430 1359 997	1.7288 947 29	425 38 101	2 424 312	157 50	1 53	0
0,57702	1.89612 77650 7367	53428 4071 050	1.7288 521 91	425 35 677	2 424 155	157 48	1 53	0
0,57703	1.89613 31079 1438	53426 6782 528	1.7288 096 55	425 33 253	2 423 998	157 46	1 53	0
0,57704	1.89613 84505 8221	53424 9494 431	1.7287 671 22	425 30 829	2 423 841	157 44	1 53	0
0,57705	1.89614 37930 7715	53423 2206 760	1.7287 245 91	425 28 405	2 423 684	157 42	1 53	0
0,57706	1.89614 91353 9922	53421 4919 514	1.7286 820 63	425 25 981	2 423 527	157 40	1 53	0
0,57707	1.89615 44775 4842	53419 7632 693	1.7286 395 37	425 23 557	2 423 370	157 38	1 53	0
0,57708	1.89615 98195 2475	53418 0346 298	1.7285 970 13	425 21 134	2 423 213	157 36	1 53	0
0,57709	1.89616 51613 2821	53416 3060 328	1.7285 544 92	425 18 711	2 423 056	157 34	1 53	0
0,57710	1.89617 05029 5881	53414 5774 783	1.7285 119 73	425 16 288	2 422 899	157 32	1 53	0
0,57711	1.89617 58444 1656	53412 8489 663	1.7284 694 57	425 13 865	2 422 742	157 30	1 53	0
0,57712	1.89618 11857 0146	53411 1204 968	1.7284 269 43	425 11 442	2 422 585	157 28	1 53	0
0,57713	1.89618 65268 1351	53409 3920 699	1.7283 844 32	425 09 019	2 422 428	157 26	1 53	0
0,57714	1.89619 18677 5272	53407 6636 855	1.7283 419 23	425 06 597	2 422 271	157 24	1 53	0
0,57715	1.89619 72085 1909	53405 9353 436	1.7282 994 16	425 04 175	2 422 114	157 22	1 53	0
0,57716	1.89620 25491 1262	53404 2070 442	1.7282 569 12	425 01 753	2 421 957	157 20	1 53	0
0,57717	1.89620 78895 3332	53402 4787 873	1.7282 144 10	424 99 331	2 421 800	157 18	1 53	0
0,57718	1.89621 32297 8120	53400 7505 729	1.7281 719 11	424 96 909	2 421 643	157 16	1 53	0
0,57719	1.89621 85698 5626	53399 0224 010	1.7281 294 14	424 94 487	2 421 486	157 14	1 53	0
0,57720	1.89622 39097 5850	53397 2942 716	1.7280 869 20	424 92 066	2 421 329	157 12	1 53	0
0,57721	1.89622 92494 8793	53395 5661 847	1.7280 444 28	424 89 645	2 421 172	157 10	1 53	0
0,57722	1.89623 45890 4455	53393 8381 403	1.7280 019 38	424 87 224	2 421 015	157 08	1 53	0
0,57723	1.89623 99284 2836	53392 1101 384	1.7279 594 51	424 84 803	2 420 858	157 06	1 53	0
0,57724	1.89624 52676 3937	53390 3821 789	1.7279 169 66	424 82 382	2 420 701	157 04	1 53	0
0,57725	1.89625 06066 7759	53388 6542 619	1.7278 744 84	424 79 961	2 420 544	157 02	1 53	0
0,57726	1.89625 59455 4302	53386 9263 874	1.7278 320 04	424 77 540	2 420 387	157 00	1 53	0
0,57727	1.89626 12842 3566	53385 1985 554	1.7277 895 26	424 75 120	2 420 230	156 98	1 53	0
0,57728	1.89626 66227 5552	53383 4707 659	1.7277 470 51	424 72 700	2 420 073	156 96	1 53	0
0,57729	1.89627 19611 0260	53381 7430 188	1.7277 045 78	424 70 280	2 419 916	156 94	1 53	0
0,57730	1.89627 72992 7690	53380 0153 142	1.7276 621 08	424 67 860	2 419 759	156 92	1 53	0
0,57731	1.89628 26372 7843	53378 2876 521	1.7276 196 40	424 65 440	2 419 602	156 90	1 53	0
0,57732	1.89628 79751 0720	53376 5600 325	1.7275 771 75	424 63 020	2 419 445	156 88	1 53	0
0,57733	1.89629 33127 6320	53374 8324 553	1.7275 347 12	424 60 601	2 419 288	156 86	1 53	0
0,57734	1.89629 86502 4645	53373 1049 206	1.7274 922 51	424 58 182	2 419 131	156 84	1 53	0
0,57735	1.89630 39875 5694	53371 3774 283	1.7274 497 93	424 55 763	2 418 974	156 82	1 53	0
0,57736	1.89630 93246 9468	53369 6499 785	1.7274 073 37	424 53 344	2 418 817	156 80	1 53	0
0,57737	1.89631 46616 5968	53367 9225 712	1.7273 648 84	424 50 925	2 418 660	156 78	1 53	0
0,57738	1.89631 99984 5194	53366 1952 063	1.7273 224 33	424 48 506	2 418 503	156 76	1 53	0
0,57739	1.89632 53350 7146	53364 4678 839	1.7272 799 84	424 46 087	2 418 346	156 74	1 53	0
0,57740	1.89633 06715 1825	53362 7406 039	1.7272 375 38	424 43 669	2 418 189	156 72	1 53	0
0,57741	1.89633 60077 9231	53361 0133 664	1.7271 950 94	424 41 251	2 418 032	156 70	1 53	0
0,57742	1.89634 13438 9365	53359 2861 713	1.7271 526 53	424 38 833	2 417 875	156 68	1 53	0
0,57743	1.89634 66798 2227	53357 5590 186	1.7271 102 14	424 36 415	2 417 718	156 66	1 53	0
0,57744	1.89635 20155 7817	53355 8319 084	1.7270 677 78	424 33 997	2 417 561	156 64	1 53	0
0,57745	1.89635 73511 6136	53354 1048 406	1.7270 253 44	424 31 579	2 417 404	156 62	1 53	0
0,57746	1.89636 26865 7184	53352 3778 153	1.7269 829 12	424 29 162	2 417 247	156 60	1 53	0
0,57747	1.89636 80218 0962	53350 6508 324	1.7269 404 83	424 26 745	2 417 090	156 58	1 53	0
0,57748	1.89637 33568 7470	53348 9238 919	1.7268 980 56	424 24 328	2 416 933	156 56	1 53	0
0,57749	1.89637 86917 6709	53347 1969 938	1.7268 556 32	424 21 911	2 416 776	156 54	1 53	0
0,57750	1.89638 40264 8679	53345 4701 382	1.7268 132 10	424 19 494	2 416 619	156 52	1 53	0

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0,57750	1,89638 40264 8679	53345 4701 382	1,7268 132 10	424 19 494	2,416 619	156 52	1,53	0
0,57751	1,89638 93610 3380	53343 7433 250	1,7267 707 91	424 17 077	2,416 462	156 50	1,53	0
0,57752	1,89639 46954 0813	53342 0165 542	1,7267 283 74	424 14 661	2,416 306	156 48	1,53	0
0,57753	1,89640 00296 0979	53340 2898 258	1,7266 859 59	424 12 245	2,416 150	156 46	1,53	0
0,57754	1,89640 53636 3877	53338 5631 398	1,7266 435 47	424 09 829	2,415 994	156 44	1,53	0
0,57755	1,89641 06974 9508	53336 8364 963	1,7266 011 37	424 07 413	2,415 838	156 42	1,53	0
0,57756	1,89641 60311 7873	53335 1098 952	1,7265 587 30	424 04 997	2,415 682	156 40	1,53	0
0,57757	1,89642 13646 8972	53333 3833 365	1,7265 163 25	424 02 581	2,415 526	156 38	1,53	0
0,57758	1,89642 66980 2805	53331 6568 202	1,7264 739 22	424 00 165	2,415 370	156 36	1,53	0
0,57759	1,89643 20311 9373	53329 9303 463	1,7264 315 22	423 97 750	2,415 214	156 34	1,53	0
0,57760	1,89643 73641 8676	53328 2039 148	1,7263 891 24	423 95 335	2,415 058	156 32	1,53	0
0,57761	1,89644 26970 0715	53326 4775 257	1,7263 467 29	423 92 920	2,414 902	156 30	1,53	0
0,57762	1,89644 80296 5490	53324 7511 790	1,7263 043 36	423 90 505	2,414 746	156 28	1,53	0
0,57763	1,89645 33621 3002	53323 0248 747	1,7262 619 45	423 88 090	2,414 590	156 26	1,53	0
0,57764	1,89645 86944 3251	53321 2986 128	1,7262 195 57	423 85 675	2,414 434	156 24	1,53	0
0,57765	1,89646 40265 6237	53319 5723 932	1,7261 771 71	423 83 261	2,414 278	156 22	1,53	0
0,57766	1,89646 93585 1961	53317 8462 160	1,7261 347 88	423 80 847	2,414 122	156 20	1,53	0
0,57767	1,89647 46903 0423	53316 1200 812	1,7260 924 07	423 78 433	2,413 966	156 18	1,53	0
0,57768	1,89648 00219 1624	53314 3939 888	1,7260 500 29	423 76 019	2,413 810	156 16	1,53	0
0,57769	1,89648 53533 5564	53312 6679 388	1,7260 076 53	423 73 605	2,413 654	156 14	1,53	0
0,57770	1,89649 06846 2243	53310 9419 311	1,7259 652 79	423 71 191	2,413 498	156 12	1,53	0
0,57771	1,89649 60157 1662	53309 2159 658	1,7259 229 08	423 68 778	2,413 342	156 10	1,53	0
0,57772	1,89650 13466 3822	53307 4900 429	1,7258 805 39	423 66 365	2,413 186	156 08	1,53	0
0,57773	1,89650 66773 8722	53305 7641 624	1,7258 381 73	423 63 952	2,413 030	156 06	1,53	0
0,57774	1,89651 20079 6364	53304 0383 242	1,7257 958 09	423 61 539	2,412 874	156 04	1,53	0
0,57775	1,89651 73383 6747	53302 3125 284	1,7257 534 47	423 59 126	2,412 718	156 02	1,53	0
0,57776	1,89652 26685 9872	53300 5867 750	1,7257 110 88	423 56 713	2,412 562	156 00	1,53	0
0,57777	1,89652 79986 5740	53298 8610 639	1,7256 687 31	423 54 300	2,412 406	155 98	1,53	0
0,57778	1,89653 33285 4351	53297 1353 952	1,7256 263 77	423 51 888	2,412 250	155 96	1,53	0
0,57779	1,89653 86582 5705	53295 4097 688	1,7255 840 25	423 49 476	2,412 094	155 94	1,53	0
0,57780	1,89654 39877 9803	53293 6841 848	1,7255 416 76	423 47 064	2,411 938	155 92	1,53	0
0,57781	1,89654 93171 6645	53291 9586 431	1,7254 993 29	423 44 652	2,411 782	155 90	1,53	0
0,57782	1,89655 46463 6231	53290 2331 438	1,7254 569 84	423 42 240	2,411 626	155 88	1,53	0
0,57783	1,89655 99753 8562	53288 5076 868	1,7254 146 42	423 39 828	2,411 470	155 86	1,53	0
0,57784	1,89656 53042 3639	53286 7822 722	1,7253 723 02	423 37 417	2,411 314	155 84	1,53	0
0,57785	1,89657 06329 1462	53285 0568 999	1,7253 299 65	423 35 006	2,411 158	155 82	1,53	0
0,57786	1,89657 59614 2031	53283 3315 699	1,7252 876 30	423 32 595	2,411 002	155 80	1,53	0
0,57787	1,89658 12897 5347	53281 6062 823	1,7252 452 97	423 30 184	2,410 846	155 78	1,53	0
0,57788	1,89658 66179 1410	53279 8810 370	1,7252 029 67	423 27 773	2,410 690	155 76	1,53	0
0,57789	1,89659 19459 0220	53278 1558 340	1,7251 606 39	423 25 362	2,410 534	155 74	1,53	0
0,57790	1,89659 72737 1778	53276 4306 734	1,7251 183 14	423 22 951	2,410 378	155 72	1,53	0
0,57791	1,89660 26013 6085	53274 7055 551	1,7250 759 91	423 20 541	2,410 222	155 70	1,53	0
0,57792	1,89660 79288 3141	53272 9804 791	1,7250 336 70	423 18 131	2,410 066	155 68	1,53	0
0,57793	1,89661 32561 2946	53271 2554 454	1,7249 913 52	423 15 721	2,409 910	155 66	1,53	0
0,57794	1,89661 85832 5500	53269 5304 540	1,7249 490 36	423 13 311	2,409 754	155 64	1,53	0
0,57795	1,89662 39102 0805	53267 8055 050	1,7249 067 23	423 10 901	2,409 598	155 62	1,53	0
0,57796	1,89662 92369 8860	53266 0805 983	1,7248 644 12	423 08 491	2,409 442	155 60	1,53	0
0,57797	1,89663 45635 9666	53264 3557 339	1,7248 221 04	423 06 082	2,409 286	155 58	1,53	0
0,57798	1,89663 98900 3223	53262 6309 118	1,7247 797 98	423 03 673	2,409 130	155 56	1,53	0
0,57799	1,89664 52162 9532	53260 9061 320	1,7247 374 94	423 01 264	2,408 974	155 54	1,53	0
0,57800	1,89665 05423 8593	53259 1813 945	1,7246 951 93	422 98 855	2,408 818	155 52	1,53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57800	1.89665 05423 8593	53259 1813 945	1.7246 951 93	422 98 855	2.408 818	155 52	1.53	0
0,57801	1.89665 58683 0407	53257 4566 993	1.7246 528 94	422 96 446	2.408 662	155 50	1.53	0
0,57802	1.89666 11940 4974	53255 7320 464	1.7246 105 98	422 94 037	2.408 507	155 48	1.53	0
0,57803	1.89666 65196 2294	53254 0074 358	1.7245 683 04	422 91 628	2.408 352	155 46	1.53	0
0,57804	1.89667 18450 2368	53252 2828 675	1.7245 260 12	422 89 220	2.408 197	155 44	1.53	0
0,57805	1.89667 71702 5197	53250 5583 415	1.7244 837 23	422 86 812	2.408 042	155 42	1.53	0
0,57806	1.89668 24953 0780	53248 8338 578	1.7244 414 36	422 84 404	2.407 887	155 40	1.53	0
0,57807	1.89668 78201 9119	53247 1094 164	1.7243 991 52	422 81 996	2.407 732	155 38	1.53	0
0,57808	1.89669 31449 0213	53245 3850 172	1.7243 568 70	422 79 588	2.407 577	155 36	1.53	0
0,57809	1.89669 84694 4063	53243 6606 603	1.7243 145 90	422 77 180	2.407 422	155 34	1.53	0
0,57810	1.89670 37938 0670	53241 9363 457	1.7242 723 13	422 74 773	2.407 267	155 32	1.53	0
0,57811	1.89670 91180 0033	53240 2120 734	1.7242 300 38	422 72 366	2.407 112	155 30	1.53	0
0,57812	1.89671 44420 2154	53238 4878 434	1.7241 877 66	422 69 959	2.406 957	155 28	1.53	0
0,57813	1.89671 97658 7032	53236 7636 556	1.7241 454 96	422 67 552	2.406 802	155 26	1.53	0
0,57814	1.89672 50895 4669	53235 0395 101	1.7241 032 28	422 65 145	2.406 647	155 24	1.53	0
0,57815	1.89673 04130 5064	53233 3154 069	1.7240 609 63	422 62 738	2.406 492	155 22	1.53	0
0,57816	1.89673 57363 8218	53231 5913 459	1.7240 187 00	422 60 332	2.406 337	155 20	1.53	0
0,57817	1.89674 10595 4131	53229 8673 272	1.7239 764 40	422 57 926	2.406 182	155 18	1.53	0
0,57818	1.89674 63825 2804	53228 1433 508	1.7239 341 82	422 55 520	2.406 027	155 16	1.53	0
0,57819	1.89675 17053 4238	53226 4194 166	1.7238 919 26	422 53 114	2.405 872	155 14	1.53	0
0,57820	1.89675 70279 8432	53224 6955 247	1.7238 496 73	422 50 708	2.405 717	155 12	1.53	0
0,57821	1.89676 23504 5387	53222 9716 750	1.7238 074 22	422 48 302	2.405 562	155 10	1.53	0
0,57822	1.89676 76727 5104	53221 2478 676	1.7237 651 74	422 45 896	2.405 407	155 08	1.53	0
0,57823	1.89677 29948 7583	53219 5241 024	1.7237 229 28	422 43 491	2.405 252	155 06	1.53	0
0,57824	1.89677 83168 2824	53217 8003 795	1.7236 806 85	422 41 086	2.405 097	155 04	1.53	0
0,57825	1.89678 36386 0828	53216 0766 988	1.7236 384 44	422 38 681	2.404 942	155 02	1.53	0
0,57826	1.89678 89602 1595	53214 3530 604	1.7235 962 05	422 36 276	2.404 787	155 00	1.53	0
0,57827	1.89679 42816 5126	53212 6294 642	1.7235 539 69	422 33 871	2.404 632	154 98	1.53	0
0,57828	1.89679 96029 1421	53210 9059 102	1.7235 117 35	422 31 466	2.404 477	154 96	1.53	0
0,57829	1.89680 49240 0480	53209 1823 985	1.7234 695 04	422 29 062	2.404 322	154 94	1.53	0
0,57830	1.89681 02449 2304	53207 4589 290	1.7234 272 75	422 26 658	2.404 167	154 92	1.53	0
0,57831	1.89681 55656 6893	53205 7355 017	1.7233 850 48	422 24 254	2.404 012	154 90	1.53	0
0,57832	1.89682 08862 4248	53204 0121 167	1.7233 428 24	422 21 850	2.403 857	154 88	1.53	0
0,57833	1.89682 62066 4369	53202 2887 739	1.7233 006 02	422 19 446	2.403 702	154 86	1.53	0
0,57834	1.89683 15268 7257	53200 5654 733	1.7232 583 83	422 17 042	2.403 547	154 84	1.53	0
0,57835	1.89683 68469 2912	53198 8422 149	1.7232 161 66	422 14 638	2.403 392	154 82	1.53	0
0,57836	1.89684 21668 1334	53197 1189 987	1.7231 739 51	422 12 235	2.403 237	154 80	1.53	0
0,57837	1.89684 74865 2524	53195 3958 247	1.7231 317 39	422 09 832	2.403 082	154 78	1.53	0
0,57838	1.89685 28060 6482	53193 6726 930	1.7230 895 29	422 07 429	2.402 927	154 76	1.53	0
0,57839	1.89685 81254 3209	53191 9496 035	1.7230 473 22	422 05 026	2.402 772	154 74	1.53	0
0,57840	1.89686 34446 2705	53190 2265 562	1.7230 051 17	422 02 623	2.402 617	154 72	1.53	0
0,57841	1.89686 87636 4971	53188 5035 511	1.7229 629 14	422 00 220	2.402 462	154 70	1.53	0
0,57842	1.89687 40825 0007	53186 7805 882	1.7229 207 14	421 97 818	2.402 307	154 68	1.53	0
0,57843	1.89687 94011 7813	53185 0576 675	1.7228 785 16	421 95 416	2.402 152	154 66	1.53	0
0,57844	1.89688 47196 8390	53183 3347 890	1.7228 363 21	421 93 014	2.401 997	154 64	1.53	0
0,57845	1.89689 00380 1738	53181 6119 527	1.7227 941 28	421 90 612	2.401 842	154 62	1.53	0
0,57846	1.89689 53561 7858	53179 8891 586	1.7227 519 37	421 88 210	2.401 687	154 60	1.53	0
0,57847	1.89690 06741 6750	53178 1664 067	1.7227 097 49	421 85 808	2.401 532	154 58	1.53	0
0,57848	1.89690 59919 8414	53176 4436 970	1.7226 675 63	421 83 406	2.401 377	154 56	1.53	0
0,57849	1.89691 13096 2851	53174 7210 294	1.7226 253 80	421 81 005	2.401 222	154 54	1.53	0
0,57850	1.89691 66271 0061	53172 9984 040	1.7225 831 99	421 78 604	2.401 067	154 52	1.53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57850	1.89691662710061	531729984040	1722583199	42178604	2401067	15452	153	0
0,57851	1.89692194440045	531712758208	1722541020	42176203	2400912	15450	153	0
0,57852	1.89692726152803	531695532798	1722498844	42173802	2400758	15448	153	0
0,57853	1.89693257848336	531678307810	1722456670	42171401	2400604	15446	153	0
0,57854	1.89693789526644	531661083243	1722414499	42169000	2400450	15444	153	0
0,57855	1.89694321187727	531643859098	1722372330	42166600	2400296	15442	153	0
0,57856	1.89694852831586	531626635375	1722330163	42164200	2400142	15440	153	0
0,57857	1.89695384458221	531609412073	1722287999	42161800	2399988	15438	153	0
0,57858	1.89695916067633	531592189193	1722245837	42159400	2399834	15436	153	0
0,57859	1.89696447659822	531574966735	1722203678	42157000	2399680	15434	153	0
0,57860	1.89696979234789	531557744698	1722161521	42154600	2399526	15432	153	0
0,57861	1.89697510792534	531540523083	1722119366	42152200	2399372	15430	153	0
0,57862	1.89698042333057	531523301889	1722077214	42149801	2399218	15428	153	0
0,57863	1.89698573856359	531506081117	1722035064	42147402	2399064	15426	153	0
0,57864	1.89699105362440	531488860766	1721992917	42145003	2398910	15424	153	0
0,57865	1.89699636851301	531471640837	1721950772	42142604	2398756	15422	153	0
0,57866	1.89700168322942	531454421329	1721908629	42140205	2398602	15420	153	0
0,57867	1.89700699777363	531437202243	1721866489	42137806	2398448	15418	153	0
0,57868	1.89701231214565	531419983578	1721824351	42135408	2398294	15416	153	0
0,57869	1.89701762634549	531402765334	1721782216	42133010	2398140	15414	153	0
0,57870	1.89702294037314	531385547512	1721740083	42130612	2397986	15412	153	0
0,57871	1.89702825422862	531368330111	1721697952	42128214	2397832	15410	153	0
0,57872	1.89703356791192	531351113131	1721655824	42125816	2397678	15408	153	0
0,57873	1.89703888142305	531333896573	1721613698	42123418	2397524	15406	153	0
0,57874	1.89704419476202	531316680436	1721571575	42121020	2397370	15404	153	0
0,57875	1.89704950792882	531299464720	1721529454	42118623	2397216	15402	153	0
0,57876	1.89705482092347	531282249425	1721487335	42116226	2397062	15400	153	0
0,57877	1.89706013374596	531265034552	1721445219	42113829	2396908	15398	153	0
0,57878	1.89706544639631	531247820100	1721403105	42111432	2396754	15396	153	0
0,57879	1.89707075887451	531230606069	1721360997	42109035	2396600	15394	153	0
0,57880	1.89707607118057	531213392459	1721318885	42106638	2396446	15392	153	0
0,57881	1.89708138331449	531196179270	1721276778	42104242	2396292	15390	153	0
0,57882	1.89708669527628	531178966502	1721234674	42101846	2396138	15388	153	0
0,57883	1.89709200706595	531161754155	1721192572	42099450	2395984	15386	153	0
0,57884	1.89709731868349	531144542229	1721150473	42097054	2395830	15384	153	0
0,57885	1.89710263012891	531127330724	1721108376	42094658	2395676	15382	153	0
0,57886	1.89710794140222	531110119640	1721066281	42092262	2395522	15380	153	0
0,57887	1.89711325250342	531092908977	1721024189	42089866	2395368	15378	153	0
0,57888	1.89711856343251	531075698735	1720982099	42087471	2395214	15376	153	0
0,57889	1.89712387418950	531058488914	1720940012	42085076	2395060	15374	153	0
0,57890	1.89712918477439	531041279514	1720897927	42082681	2394906	15372	153	0
0,57891	1.89713449518719	531024070535	1720855844	42080286	2394752	15370	153	0
0,57892	1.89713980542790	531006861977	1720813764	42077891	2394598	15368	153	0
0,57893	1.89714511549652	530989653839	1720771686	42075496	2394444	15366	153	0
0,57894	1.89715042539306	530972446122	1720729611	42073102	2394290	15364	153	0
0,57895	1.89715573511752	530955238826	1720687538	42070708	2394136	15362	153	0
0,57896	1.89716104466991	530938031951	1720645467	42068314	2393982	15360	153	0
0,57897	1.89716635405023	530920825496	1720603399	42065920	2393828	15358	153	0
0,57898	1.89717166325848	530903619462	1720561333	42063526	2393674	15356	153	0
0,57899	1.89717697229467	530886413849	1720519269	42061132	2393520	15354	153	0
0,57900	1.89718228115881	530869208656	1720477208	42058738	2393366	15352	153	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,57900	1.89718 22811 5881	53086 9208 656	1.7204 772 08	420 58 738	2 393 366	153 52	1 53	0
0,57901	1.89718 75898 5090	53085 2003 884	1.7204 351 49	420 56 345	2 393 212	153 50	1 53	0
0,57902	1.89719 28983 7094	53083 4799 533	1.7203 930 93	420 53 952	2 393 059	153 48	1 53	0
0,57903	1.89719 82067 1894	53081 7595 602	1.7203 510 39	420 51 559	2 392 906	153 46	1 53	0
0,57904	1.89720 35148 9490	53080 0392 092	1.7203 089 87	420 49 166	2 392 753	153 44	1 53	0
0,57905	1.89720 88228 9882	53078 3189 002	1.7202 669 38	420 46 773	2 392 600	153 42	1 53	0
0,57906	1.89721 41307 3071	53076 5986 333	1.7202 248 91	420 44 380	2 392 447	153 40	1 53	0
0,57907	1.89721 94383 9057	53074 8784 084	1.7201 828 47	420 41 988	2 392 294	153 38	1 53	0
0,57908	1.89722 47458 7841	53073 1582 256	1.7201 408 05	420 39 596	2 392 141	153 36	1 53	0
0,57909	1.89723 00531 9423	53071 4380 848	1.7200 987 65	420 37 204	2 391 988	153 34	1 53	0
0,57910	1.89723 53603 3804	53069 7179 860	1.7200 567 28	420 34 812	2 391 835	153 32	1 53	0
0,57911	1.89724 06673 0984	53067 9979 293	1.7200 146 93	420 32 420	2 391 682	153 30	1 53	0
0,57912	1.89724 59741 0963	53066 2779 146	1.7199 726 61	420 30 028	2 391 529	153 28	1 53	0
0,57913	1.89725 12807 3742	53064 5579 419	1.7199 306 31	420 27 636	2 391 376	153 26	1 53	0
0,57914	1.89725 65871 9321	53062 8380 113	1.7198 886 03	420 25 245	2 391 223	153 24	1 53	0
0,57915	1.89726 18934 7701	53061 1181 227	1.7198 465 78	420 22 854	2 391 070	153 22	1 53	0
0,57916	1.89726 71995 8882	53059 3982 761	1.7198 045 55	420 20 463	2 390 917	153 20	1 53	0
0,57917	1.89727 25055 2865	53057 6784 715	1.7197 625 35	420 18 072	2 390 764	153 18	1 53	0
0,57918	1.89727 78112 9650	53055 9587 090	1.7197 205 17	420 15 681	2 390 611	153 16	1 53	0
0,57919	1.89728 31168 9237	53054 2389 885	1.7196 785 01	420 13 290	2 390 458	153 14	1 53	0
0,57920	1.89728 84223 1627	53052 5193 100	1.7196 364 88	420 10 900	2 390 305	153 12	1 53	0
0,57921	1.89729 37275 6820	53050 7996 735	1.7195 944 77	420 08 510	2 390 152	153 10	1 53	0
0,57922	1.89729 90326 4817	53049 0800 790	1.7195 524 68	420 06 120	2 389 999	153 08	1 53	0
0,57923	1.89730 43375 5618	53047 3605 265	1.7195 104 62	420 03 730	2 389 846	153 06	1 53	0
0,57924	1.89730 96422 9223	53045 6410 160	1.7194 684 58	420 01 340	2 389 693	153 04	1 53	0
0,57925	1.89731 49468 5633	53043 9215 475	1.7194 264 57	419 98 950	2 389 540	153 02	1 53	0
0,57926	1.89732 02512 4848	53042 2021 210	1.7193 844 58	419 96 560	2 389 387	153 00	1 53	0
0,57927	1.89732 55554 6869	53040 4827 365	1.7193 424 61	419 94 171	2 389 234	152 98	1 53	0
0,57928	1.89733 08595 1696	53038 7633 940	1.7193 004 67	419 91 782	2 389 081	152 96	1 53	0
0,57929	1.89733 61633 9330	53037 0440 935	1.7192 584 75	419 89 393	2 388 928	152 94	1 53	0
0,57930	1.89734 14670 9771	53035 3248 350	1.7192 164 86	419 87 004	2 388 775	152 92	1 53	0
0,57931	1.89734 67706 3019	53033 6056 185	1.7191 744 99	419 84 615	2 388 622	152 90	1 53	0
0,57932	1.89735 20739 9075	53031 8864 440	1.7191 325 14	419 82 226	2 388 469	152 88	1 53	0
0,57933	1.89735 73771 7939	53030 1673 115	1.7190 905 32	419 79 838	2 388 316	152 86	1 53	0
0,57934	1.89736 26801 9612	53028 4482 210	1.7190 485 52	419 77 450	2 388 163	152 84	1 53	0
0,57935	1.89736 79830 4094	53026 7291 724	1.7190 065 75	419 75 062	2 388 010	152 82	1 53	0
0,57936	1.89737 32857 1386	53025 0101 658	1.7189 646 00	419 72 674	2 387 857	152 80	1 53	0
0,57937	1.89737 85882 1488	53023 2912 012	1.7189 226 27	419 70 286	2 387 704	152 78	1 53	0
0,57938	1.89738 38905 4400	53021 5722 786	1.7188 806 57	419 67 898	2 387 551	152 76	1 53	0
0,57939	1.89738 91927 0123	53019 8533 979	1.7188 386 89	419 65 510	2 387 398	152 74	1 53	0
0,57940	1.89739 44946 8657	53018 1345 592	1.7187 967 23	419 63 123	2 387 245	152 72	1 53	0
0,57941	1.89739 97965 0003	53016 4157 625	1.7187 547 60	419 60 736	2 387 092	152 70	1 53	0
0,57942	1.89740 50981 4161	53014 6970 077	1.7187 127 99	419 58 349	2 386 939	152 68	1 53	0
0,57943	1.89741 03996 1131	53012 9782 949	1.7186 708 41	419 55 962	2 386 786	152 66	1 53	0
0,57944	1.89741 57009 0914	53011 2596 241	1.7186 288 85	419 53 575	2 386 633	152 64	1 53	0
0,57945	1.89742 10020 3510	53009 5409 952	1.7185 869 31	419 51 188	2 386 480	152 62	1 53	0
0,57946	1.89742 63029 8920	53007 8224 083	1.7185 449 80	419 48 802	2 386 327	152 60	1 53	0
0,57947	1.89743 16037 7144	53006 1038 633	1.7185 030 31	419 46 416	2 386 174	152 58	1 53	0
0,57948	1.89743 69043 8183	53004 3853 603	1.7184 610 85	419 44 030	2 386 021	152 56	1 53	0
0,57949	1.89744 22048 2037	53002 6668 992	1.7184 191 41	419 41 644	2 385 868	152 54	1 53	0
0,57950	1.89744 75050 8706	53000 9484 801	1.7183 771 99	419 39 258	2 385 715	152 52	1 53	0

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0,57950	1.89744 75050 8706	53000 9484 801	1.7183 771 99	419 39 258	2 385 715	152 52	1 53	0
0,57951	1.89745 28051 8191	52999 2301 029	1.7183 352 60	419 36 872	2 385 562	152 50	1 53	0
0,57952	1.89745 81051 0492	52997 5117 676	1.7182 933 23	419 34 486	2 385 410	152 48	1 53	0
0,57953	1.89746 34048 5610	52995 7934 743	1.7182 513 89	419 32 101	2 385 258	152 46	1 53	0
0,57954	1.89746 87044 3545	52994 0752 229	1.7182 094 57	419 29 716	2 385 106	152 44	1 53	0
0,57955	1.89747 40038 4297	52992 3570 134	1.7181 675 27	419 27 331	2 384 954	152 42	1 53	0
0,57956	1.89747 93030 7867	52990 6388 459	1.7181 256 00	419 24 946	2 384 802	152 40	1 53	0
0,57957	1.89748 46021 4255	52988 9207 203	1.7180 836 75	419 22 561	2 384 650	152 38	1 53	0
0,57958	1.89748 99010 3462	52987 2026 366	1.7180 417 52	419 20 176	2 384 498	152 36	1 53	0
0,57959	1.89749 51997 5488	52985 4845 948	1.7179 998 32	419 17 792	2 384 346	152 34	1 53	0
0,57960	1.89750 04983 0334	52983 7665 950	1.7179 579 14	419 15 408	2 384 194	152 32	1 53	0
0,57961	1.89750 57966 8000	52982 0486 371	1.7179 159 99	419 13 024	2 384 042	152 30	1 53	0
0,57962	1.89751 10948 8486	52980 3307 211	1.7178 740 86	419 10 640	2 383 890	152 28	1 53	0
0,57963	1.89751 63929 1793	52978 6128 470	1.7178 321 75	419 08 256	2 383 738	152 26	1 53	0
0,57964	1.89752 16907 7921	52976 8950 148	1.7177 902 67	419 05 872	2 383 586	152 24	1 53	0
0,57965	1.89752 69884 6871	52975 1772 245	1.7177 483 61	419 03 488	2 383 434	152 22	1 53	0
0,57966	1.89753 22859 8643	52973 4594 761	1.7177 064 58	419 01 105	2 383 282	152 20	1 53	0
0,57967	1.89753 75833 3238	52971 7417 696	1.7176 645 57	418 98 722	2 383 130	152 18	1 53	0
0,57968	1.89754 28805 0656	52970 0241 050	1.7176 226 58	418 96 339	2 382 978	152 16	1 53	0
0,57969	1.89754 81775 0897	52968 3064 823	1.7175 807 62	418 93 956	2 382 826	152 14	1 53	0
0,57970	1.89755 34743 3962	52966 5889 015	1.7175 388 68	418 91 573	2 382 674	152 12	1 53	0
0,57971	1.89755 87709 9851	52964 8713 626	1.7174 969 76	418 89 190	2 382 522	152 10	1 53	0
0,57972	1.89756 40674 8565	52963 1538 656	1.7174 550 87	418 86 807	2 382 370	152 08	1 53	0
0,57973	1.89756 93638 0104	52961 4364 105	1.7174 132 00	418 84 425	2 382 218	152 06	1 53	0
0,57974	1.89757 46599 4468	52959 7189 973	1.7173 713 16	418 82 043	2 382 066	152 04	1 53	0
0,57975	1.89757 99559 1658	52958 0016 260	1.7173 294 34	418 79 661	2 381 914	152 02	1 53	0
0,57976	1.89758 52517 1674	52956 2842 966	1.7172 875 54	418 77 279	2 381 762	152 00	1 53	0
0,57977	1.89759 05473 4517	52954 5670 090	1.7172 456 77	418 74 897	2 381 610	151 98	1 53	0
0,57978	1.89759 58428 0187	52952 8497 633	1.7172 038 02	418 72 515	2 381 458	151 96	1 53	0
0,57979	1.89760 11380 8685	52951 1325 595	1.7171 619 29	418 70 134	2 381 306	151 94	1 53	0
0,57980	1.89760 64332 0011	52949 4153 976	1.7171 200 59	418 67 753	2 381 154	151 92	1 53	0
0,57981	1.89761 17281 4165	52947 6982 775	1.7170 781 91	418 65 372	2 381 002	151 90	1 53	0
0,57982	1.89761 70229 1148	52945 9811 993	1.7170 363 26	418 62 991	2 380 850	151 88	1 53	0
0,57983	1.89762 23175 0960	52944 2641 630	1.7169 944 63	418 60 610	2 380 698	151 86	1 53	0
0,57984	1.89762 76119 3602	52942 5471 685	1.7169 526 02	418 58 229	2 380 546	151 84	1 53	0
0,57985	1.89763 29061 9074	52940 8302 159	1.7169 107 44	418 55 848	2 380 394	151 82	1 53	0
0,57986	1.89763 82002 7376	52939 1133 052	1.7168 688 88	418 53 468	2 380 242	151 80	1 53	0
0,57987	1.89764 34941 8509	52937 3964 363	1.7168 270 35	418 51 088	2 380 090	151 78	1 53	0
0,57988	1.89764 87879 2473	52935 6796 093	1.7167 851 84	418 48 708	2 379 938	151 76	1 53	0
0,57989	1.89765 40814 9269	52933 9628 241	1.7167 433 35	418 46 328	2 379 786	151 74	1 53	0
0,57990	1.89765 93748 8897	52932 2460 808	1.7167 014 89	418 43 948	2 379 634	151 72	1 53	0
0,57991	1.89766 46681 1358	52930 5293 793	1.7166 596 45	418 41 568	2 379 482	151 70	1 53	0
0,57992	1.89766 99611 6652	52928 8127 197	1.7166 178 03	418 39 189	2 379 330	151 68	1 53	0
0,57993	1.89767 52540 4779	52927 0961 019	1.7165 759 64	418 36 810	2 379 178	151 66	1 53	0
0,57994	1.89768 05467 5740	52925 3795 259	1.7165 341 27	418 34 431	2 379 026	151 64	1 53	0
0,57995	1.89768 58392 9535	52923 6629 918	1.7164 922 93	418 32 052	2 378 874	151 62	1 53	0
0,57996	1.89769 11316 6165	52921 9464 995	1.7164 504 61	418 29 673	2 378 722	151 60	1 53	0
0,57997	1.89769 64238 5630	52920 2300 490	1.7164 086 31	418 27 294	2 378 570	151 58	1 53	0
0,57998	1.89770 17158 7930	52918 5136 404	1.7163 668 04	418 24 915	2 378 418	151 56	1 53	0
0,57999	1.89770 70077 3066	52916 7972 736	1.7163 249 79	418 22 537	2 378 266	151 54	1 53	0
0,58000	1.89771 22994 1039	52915 0809 486	1.7162 831 56	418 20 159	2 378 114	151 52	1 53	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58000	1̄.89771 22994 1126	52915 0809 964	1'7162 829 32	418 21 023	2 375 474	157 03	1 38	0
0,58001	1̄.89771 75909 1936	52913 3647 135	1'7162 411 11	418 18 648	2 375 317	157 02	1 38	0
0,58002	1̄.89772 28822 5583	52911 6484 724	1'7161 992 92	418 16 273	2 375 160	157 01	1 38	0
0,58003	1̄.89772 81734 2068	52909 9322 731	1'7161 574 76	418 13 898	2 375 003	157 00	1 38	0
0,58004	1̄.89773 34644 1391	52908 2161 156	1'7161 156 62	418 11 523	2 374 846	156 99	1 38	0
0,58005	1̄.89773 87552 3552	52906 4999 999	1'7160 738 50	418 09 148	2 374 689	156 98	1 38	0
0,58006	1̄.89774 40458 8552	52904 7839 261	1'7160 320 41	418 06 773	2 374 532	156 97	1 38	0
0,58007	1̄.89774 93363 6391	52903 0678 941	1'7159 902 34	418 04 398	2 374 375	156 96	1 38	0
0,58008	1̄.89775 46266 7070	52901 3519 039	1'7159 484 30	418 02 024	2 374 218	156 95	1 38	0
0,58009	1̄.89775 99168 0589	52899 6359 555	1'7159 066 28	417 99 650	2 374 061	156 94	1 38	0
0,58010	1̄.89776 52067 6949	52897 9200 489	1'7158 648 28	417 97 276	2 373 904	156 93	1 38	0
0,58011	1̄.89777 04965 6149	52896 2041 841	1'7158 230 31	417 94 902	2 373 747	156 92	1 38	0
0,58012	1̄.89777 57861 8191	52894 4883 611	1'7157 812 36	417 92 528	2 373 590	156 91	1 38	0
0,58013	1̄.89778 10756 3075	52892 7725 799	1'7157 394 43	417 90 154	2 373 433	156 90	1 38	0
0,58014	1̄.89778 63649 0801	52891 0568 405	1'7156 976 53	417 87 781	2 373 276	156 89	1 38	0
0,58015	1̄.89779 16540 1369	52889 3411 428	1'7156 558 65	417 85 408	2 373 119	156 88	1 38	0
0,58016	1̄.89779 69429 4780	52887 6254 869	1'7156 140 80	417 83 035	2 372 962	156 87	1 38	0
0,58017	1̄.89780 22317 1035	52885 9098 728	1'7155 722 97	417 80 662	2 372 805	156 86	1 38	0
0,58018	1̄.89780 75203 0134	52884 1943 005	1'7155 305 16	417 78 289	2 372 648	156 85	1 38	0
0,58019	1̄.89781 28087 2077	52882 4787 700	1'7154 887 38	417 75 916	2 372 491	156 84	1 38	0
0,58020	1̄.89781 80969 6865	52880 7632 813	1'7154 469 62	417 73 544	2 372 334	156 83	1 38	0
0,58021	1̄.89782 33850 4498	52879 0478 343	1'7154 051 88	417 71 172	2 372 177	156 82	1 38	0
0,58022	1̄.89782 86729 4976	52877 3324 291	1'7153 634 17	417 68 800	2 372 020	156 81	1 38	0
0,58023	1̄.89783 39606 8300	52875 6170 657	1'7153 216 48	417 66 428	2 371 863	156 80	1 38	0
0,58024	1̄.89783 92482 4471	52873 9017 441	1'7152 798 82	417 64 056	2 371 706	156 79	1 38	0
0,58025	1̄.89784 45356 3488	52872 1864 642	1'7152 381 18	417 61 684	2 371 549	156 78	1 38	0
0,58026	1̄.89784 98228 5353	52870 4712 261	1'7151 963 56	417 59 312	2 371 392	156 77	1 38	0
0,58027	1̄.89785 51099 0065	52868 7560 297	1'7151 545 97	417 56 941	2 371 235	156 76	1 38	0
0,58028	1̄.89786 03967 7625	52867 0408 751	1'7151 128 40	417 54 570	2 371 078	156 75	1 38	0
0,58029	1̄.89786 56834 8034	52865 3257 623	1'7150 710 85	417 52 199	2 370 921	156 74	1 38	0
0,58030	1̄.89787 09700 1292	52863 6106 912	1'7150 293 33	417 49 828	2 370 764	156 73	1 38	0
0,58031	1̄.89787 62563 7399	52861 8956 619	1'7149 875 83	417 47 457	2 370 607	156 72	1 38	0
0,58032	1̄.89788 15425 6356	52860 1806 743	1'7149 458 36	417 45 086	2 370 450	156 71	1 38	0
0,58033	1̄.89788 68285 8163	52858 4657 285	1'7149 040 91	417 42 716	2 370 293	156 70	1 38	0
0,58034	1̄.89789 21144 2820	52856 7508 244	1'7148 623 48	417 40 346	2 370 136	156 69	1 38	0
0,58035	1̄.89789 74001 0328	52855 0359 621	1'7148 206 08	417 37 976	2 369 979	156 68	1 38	0
0,58036	1̄.89790 26856 0688	52853 3211 415	1'7147 788 70	417 35 606	2 369 822	156 67	1 38	0
0,58037	1̄.89790 79709 3899	52851 6063 626	1'7147 371 34	417 33 236	2 369 665	156 66	1 38	0
0,58038	1̄.89791 32560 9963	52849 8916 255	1'7146 954 01	417 30 866	2 369 508	156 65	1 38	0
0,58039	1̄.89791 85410 8879	52848 1769 301	1'7146 536 70	417 28 496	2 369 351	156 64	1 38	0
0,58040	1̄.89792 38259 0648	52846 4622 764	1'7146 119 42	417 26 127	2 369 194	156 63	1 38	0
0,58041	1̄.89792 91105 5271	52844 7476 645	1'7145 702 16	417 23 758	2 369 037	156 62	1 38	0
0,58042	1̄.89793 43950 2748	52843 0330 943	1'7145 284 92	417 21 389	2 368 880	156 61	1 38	0
0,58043	1̄.89793 96793 3079	52841 3185 658	1'7144 867 71	417 19 020	2 368 723	156 60	1 38	0
0,58044	1̄.89794 49634 6265	52839 6040 790	1'7144 450 52	417 16 651	2 368 566	156 59	1 38	0
0,58045	1̄.89795 02474 2306	52837 8896 339	1'7144 033 35	417 14 282	2 368 409	156 58	1 38	0
0,58046	1̄.89795 55312 1202	52836 1752 306	1'7143 616 21	417 11 914	2 368 252	156 57	1 38	0
0,58047	1̄.89796 08148 2954	52834 4608 690	1'7143 199 09	417 09 546	2 368 095	156 56	1 38	0
0,58048	1̄.89796 60982 7563	52832 7465 491	1'7142 781 99	417 07 178	2 367 938	156 55	1 38	0
0,58049	1̄.89797 13815 5028	52831 0322 709	1'7142 364 92	417 04 810	2 367 781	156 54	1 38	0
0,58050	1̄.89797 66646 5351	52829 3180 344	1'7141 947 87	417 02 442	2 367 624	156 53	1 38	0

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0,58050	1̄.89797 66646 5351	52829 3180 344	1,7141 947 87	417,02 442	2,367 624	156,53	1,38	0
0,58051	1̄.89798 19475 8531	52827 6038 396	1,7141 530 85	417 00 074	2,367 467	156 52	1,38	0
0,58052	1̄.89798 72303 4569	52825 8896 865	1,7141 113 85	416,97 707	2,367 310	156,51	1,38	0
0,58053	1̄.89799 25129 3466	52824 1755 751	1,7140 696 87	416,95 340	2,367 153	156 50	1,38	0
0,58054	1̄.89799 77953 5222	52822 4615 054	1,7140 279 92	416,92 973	2,366 997	156,49	1,38	0
0,58055	1̄.89800 30775 9837	52820 7474 774	1,7139 862 99	416,90 606	2,366 841	156,48	1,38	0
0,58056	1̄.89800 83596 7312	52819 0334 911	1,7139 446 08	416,88 239	2,366 685	156,47	1,38	0
0,58057	1̄.89801 36415 7647	52817 3195 465	1,7139 029 20	416,85 872	2,366 529	156,46	1,38	0
0,58058	1̄.89801 89233 0842	52815 6056 436	1,7138 612 34	416,83 505	2,366 373	156,45	1,38	0
0,58059	1̄.89802 42048 6898	52813 8917 824	1,7138 195 50	416,81 139	2,366 217	156,44	1,38	0
0,58060	1̄.89802 94862 5816	52812 1779 629	1,7137 778 69	416,78 773	2,366 061	156,43	1,38	0
0,58061	1̄.89803 47674 7596	52810 4641 850	1,7137 361 90	416,76 407	2,365 905	156,42	1,38	0
0,58062	1̄.89804 00485 2238	52808 7504 488	1,7136 945 14	416,74 041	2,365 749	156,41	1,38	0
0,58063	1̄.89804 53293 9742	52807 0367 543	1,7136 528 40	416,71 675	2,365 593	156,40	1,38	0
0,58064	1̄.89805 06101 0110	52805 3231 015	1,7136 111 68	416,69 309	2,365 437	156,39	1,38	0
0,58065	1̄.89805 58906 3341	52803 6094 903	1,7135 694 99	416,66 944	2,365 281	156,38	1,38	0
0,58066	1̄.89806 11709 9436	52801 8959 208	1,7135 278 32	416,64 579	2,365 125	156,37	1,38	0
0,58067	1̄.89806 64511 8395	52800 1823 930	1,7134 861 67	416,62 214	2,364 969	156,36	1,38	0
0,58068	1̄.89807 17312 0219	52798 4689 068	1,7134 445 05	416,59 849	2,364 813	156,35	1,38	0
0,58069	1̄.89807 70110 4908	52796 7554 623	1,7134 028 45	416,57 484	2,364 657	156,34	1,38	0
0,58070	1̄.89808 22907 2463	52795 0420 595	1,7133 611 88	416,55 119	2,364 501	156,33	1,38	0
0,58071	1̄.89808 75702 2884	52793 3286 983	1,7133 195 33	416,52 754	2,364 345	156,32	1,38	0
0,58072	1̄.89809 28495 6171	52791 6153 788	1,7132 778 80	416,50 390	2,364 189	156,31	1,38	0
0,58073	1̄.89809 81287 2325	52789 9021 009	1,7132 362 30	416,48 026	2,364 033	156,30	1,38	0
0,58074	1̄.89810 34077 1346	52788 1888 647	1,7131 945 82	416,45 662	2,363 877	156,29	1,38	0
0,58075	1̄.89810 86865 3235	52786 4756 701	1,7131 529 36	416,43 298	2,363 721	156,28	1,38	0
0,58076	1̄.89811 39651 7992	52784 7625 172	1,7131 112 93	416,40 934	2,363 565	156,27	1,38	0
0,58077	1̄.89811 92436 5617	52783 0494 059	1,7130 696 52	416,38 570	2,363 409	156,26	1,38	0
0,58078	1̄.89812 45219 6111	52781 3363 362	1,7130 280 13	416,36 207	2,363 253	156,25	1,38	0
0,58079	1̄.89812 98000 9474	52779 6233 082	1,7129 863 77	416,33 844	2,363 097	156,24	1,38	0
0,58080	1̄.89813 50780 5707	52777 9103 218	1,7129 447 43	416,31 481	2,362 941	156,23	1,38	0
0,58081	1̄.89814 03558 4810	52776 1973 771	1,7129 031 12	416,29 118	2,362 785	156,22	1,38	0
0,58082	1̄.89814 56334 6784	52774 4844 740	1,7128 614 83	416,26 755	2,362 629	156,21	1,38	0
0,58083	1̄.89815 09109 1629	52772 7716 125	1,7128 198 56	416,24 392	2,362 473	156,20	1,38	0
0,58084	1̄.89815 61881 9345	52771 0587 926	1,7127 782 32	416,22 030	2,362 317	156,19	1,38	0
0,58085	1̄.89816 14652 9933	52769 3460 144	1,7127 366 10	416,19 668	2,362 161	156,18	1,38	0
0,58086	1̄.89816 67422 3393	52767 6332 778	1,7126 949 90	416,17 306	2,362 005	156,17	1,38	0
0,58087	1̄.89817 20189 9726	52765 9205 828	1,7126 533 73	416,14 944	2,361 849	156,16	1,38	0
0,58088	1̄.89817 72955 8932	52764 2079 294	1,7126 117 58	416,12 582	2,361 693	156,15	1,38	0
0,58089	1̄.89818 25720 1011	52762 4953 176	1,7125 701 45	416,10 220	2,361 537	156,14	1,38	0
0,58090	1̄.89818 78482 5964	52760 7827 475	1,7125 285 35	416,07 858	2,361 381	156,13	1,38	0
0,58091	1̄.89819 31243 3791	52759 0702 190	1,7124 869 27	416,05 497	2,361 225	156,12	1,38	0
0,58092	1̄.89819 84002 4493	52757 3577 321	1,7124 453 22	416,03 136	2,361 069	156,11	1,38	0
0,58093	1̄.89820 36759 8070	52755 6452 868	1,7124 037 19	416,00 775	2,360 913	156,10	1,38	0
0,58094	1̄.89820 89515 4523	52753 9328 831	1,7123 621 18	415,98 414	2,360 757	156,09	1,38	0
0,58095	1̄.89821 42269 3852	52752 2205 210	1,7123 205 20	415,96 053	2,360 601	156,08	1,38	0
0,58096	1̄.89821 95021 6057	52750 5082 005	1,7122 789 24	415,93 692	2,360 445	156,07	1,38	0
0,58097	1̄.89822 47772 1139	52748 7959 216	1,7122 373 30	415,91 332	2,360 289	156,06	1,38	0
0,58098	1̄.89823 00520 9098	52747 0836 843	1,7121 957 39	415,88 972	2,360 133	156,05	1,38	0
0,58099	1̄.89823 53267 9935	52745 3714 886	1,7121 541 50	415,86 612	2,359 977	156,04	1,38	0
0,58100	1̄.89824 06013 3650	52743 6593 345	1,7121 125 63	415,84 252	2,359 821	156,03	1,38	0

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0,58100	1.89824060133650	527436593345	1712112563	41584252	2359821	15603	138	0
0,58101	1.89824587570243	527419472219	1712070979	41581892	2359665	15602	138	0
0,58102	1.89825114989715	527402351509	1712029397	41579532	2359509	15601	138	0
0,58103	1.89825642392067	527385231215	1711987817	41577172	2359353	15600	138	0
0,58104	1.89826169777298	527368111337	1711946240	41574813	2359197	15599	138	0
0,58105	1.89826697145409	527350991875	17119046165	41572454	2359041	15598	138	0
0,58106	1.89827224496401	527333872828	1711863093	41570095	2358885	15597	138	0
0,58107	1.89827751830274	527316754197	1711821523	41567736	2358729	15596	138	0
0,58108	1.89828279147028	527299635982	17117799155	41565377	2358573	15595	138	0
0,58109	1.89828806446664	527282518182	1711738390	41563018	2358417	15594	138	0
0,58110	1.89829333729182	527265400798	1711696827	41560660	2358261	15593	138	0
0,58111	1.89829860994583	527248283830	1711655266	41558302	2358105	15592	138	0
0,58112	1.89830388242867	527231167277	1711613708	41555944	2357949	15591	138	0
0,58113	1.89830915474034	527214051140	1711572152	41553586	2357793	15590	138	0
0,58114	1.89831442688085	527196935418	1711530598	41551228	2357637	15589	138	0
0,58115	1.89831969885020	527179820112	1711489047	41548870	2357481	15588	138	0
0,58116	1.89832497064840	527162705222	1711447498	41546513	2357325	15587	138	0
0,58117	1.89833024227545	527145590747	1711405951	41544156	2357169	15586	138	0
0,58118	1.89833551373136	527128476687	1711364407	41541799	2357013	15585	138	0
0,58119	1.89834078501613	527111363043	1711322865	41539442	2356857	15584	138	0
0,58120	1.89834605612976	527094249814	1711281326	41537085	2356701	15583	138	0
0,58121	1.89835132707226	527077137001	1711239789	41534728	2356545	15582	138	0
0,58122	1.89835659784363	527060024603	1711198254	41532371	2356389	15581	138	0
0,58123	1.89836186844388	527042912620	1711156722	41530015	2356233	15580	138	0
0,58124	1.89836713887301	527025801053	1711115192	41527659	2356077	15579	138	0
0,58125	1.89837240913102	527008689901	1711073664	41525303	2355921	15578	138	0
0,58126	1.89837767921792	526991579164	1711032139	41522947	2355765	15577	138	0
0,58127	1.89838294913371	526974468843	1710990616	41520591	2355609	15576	138	0
0,58128	1.89838821887840	526957358937	1710949095	41518235	2355453	15575	138	0
0,58129	1.89839348845199	526940249446	1710907577	41515880	2355297	15574	138	0
0,58130	1.89839875785448	526923140370	1710866061	41513525	2355141	15573	138	0
0,58131	1.89840402708588	526906031709	1710824547	41511170	2354985	15572	138	0
0,58132	1.89840929614620	526888923464	1710783036	41508815	2354829	15571	138	0
0,58133	1.89841456503543	526871815634	1710741527	41506460	2354673	15570	138	0
0,58134	1.89841983375359	526854708219	1710700021	41504105	2354517	15569	138	0
0,58135	1.89842510230067	526837601219	1710658517	41501750	2354361	15568	138	0
0,58136	1.89843037067668	526820494634	1710617015	41499396	2354205	15567	138	0
0,58137	1.89843563888163	526803388464	1710575516	41497042	2354049	15566	138	0
0,58138	1.89844090691551	526786282709	1710534019	41494688	2353893	15565	138	0
0,58139	1.89844617477834	526769177369	1710492524	41492334	2353737	15564	138	0
0,58140	1.89845144247011	526752072444	1710451032	41489980	2353581	15563	138	0
0,58141	1.89845670999083	526734967934	1710409542	41487626	2353425	15562	138	0
0,58142	1.89846197734051	526717863839	1710368054	41485273	2353269	15561	138	0
0,58143	1.89846724451915	526700760158	1710326569	41482920	2353113	15560	138	0
0,58144	1.89847251152675	526683656892	1710285086	41480567	2352957	15559	138	0
0,58145	1.89847777836332	526666554041	1710243605	41478214	2352801	15558	138	0
0,58146	1.89848304502886	526649451605	1710202127	41475861	2352645	15557	138	0
0,58147	1.89848831152338	526632349584	1710160651	41473508	2352489	15556	138	0
0,58148	1.89849357784688	526615247977	1710119177	41471156	2352333	15555	138	0
0,58149	1.89849884399936	526598146785	1710077706	41468804	2352177	15554	138	0
0,58150	1.89850410998083	526581046008	1710036237	41466452	2352021	15553	138	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58150	1.89850 41099 8083	52658 1046 008	1.7100 362 37	414 66 452	2 352 021	155 53	1 38	0
0,58151	1.89850 93757 9129	52656 3945 646	1.7099 947 71	414 64 100	2 351 865	155 52	1 38	0
0,58152	1.89851 46414 3075	52654 6845 698	1.7099 533 07	414 61 748	2 351 709	155 51	1 38	0
0,58153	1.89851 99068 9921	52652 9746 165	1.7099 118 45	414 59 396	2 351 553	155 50	1 38	0
0,58154	1.89852 51721 9667	52651 2647 047	1.7098 703 86	414 57 044	2 351 398	155 49	1 38	0
0,58155	1.89853 04373 2314	52649 5548 343	1.7098 289 29	414 54 693	2 351 243	155 48	1 38	0
0,58156	1.89853 57022 7862	52647 8450 054	1.7097 874 74	414 52 342	2 351 088	155 47	1 38	0
0,58157	1.89854 09670 6312	52646 1352 179	1.7097 460 22	414 49 991	2 350 933	155 46	1 38	0
0,58158	1.89854 62316 7664	52644 4254 719	1.7097 045 72	414 47 640	2 350 778	155 45	1 38	0
0,58159	1.89855 14961 1919	52642 7157 673	1.7096 631 24	414 45 289	2 350 623	155 44	1 38	0
0,58160	1.89855 67603 9077	52641 0061 042	1.7096 216 79	414 42 938	2 350 468	155 43	1 38	0
0,58161	1.89856 20244 9138	52639 2964 825	1.7095 802 36	414 40 588	2 350 313	155 42	1 38	0
0,58162	1.89856 72884 2103	52637 5869 023	1.7095 387 95	414 38 238	2 350 158	155 41	1 38	0
0,58163	1.89857 25521 7972	52635 8773 635	1.7094 973 57	414 35 888	2 350 003	155 40	1 38	0
0,58164	1.89857 78157 6746	52634 1678 661	1.7094 559 21	414 33 538	2 349 848	155 39	1 38	0
0,58165	1.89858 30791 8425	52632 4584 102	1.7094 144 87	414 31 188	2 349 693	155 38	1 38	0
0,58166	1.89858 83424 3009	52630 7489 957	1.7093 730 56	414 28 838	2 349 538	155 37	1 38	0
0,58167	1.89859 36055 0499	52629 0396 226	1.7093 316 27	414 26 488	2 349 383	155 36	1 38	0
0,58168	1.89859 88684 0895	52627 3302 910	1.7092 902 01	414 24 139	2 349 228	155 35	1 38	0
0,58169	1.89860 41311 4198	52625 6210 008	1.7092 487 77	414 21 790	2 349 073	155 34	1 38	0
0,58170	1.89860 93937 0408	52623 9117 520	1.7092 073 55	414 19 441	2 348 918	155 33	1 38	0
0,58171	1.89861 46560 9526	52622 2025 446	1.7091 659 36	414 17 092	2 348 763	155 32	1 38	0
0,58172	1.89861 99183 1551	52620 4933 787	1.7091 245 19	414 14 743	2 348 608	155 31	1 38	0
0,58173	1.89862 51803 6485	52618 7842 542	1.7090 831 04	414 12 394	2 348 453	155 30	1 38	0
0,58174	1.89863 04422 4328	52617 0751 711	1.7090 416 92	414 10 046	2 348 298	155 29	1 38	0
0,58175	1.89863 57039 5080	52615 3661 294	1.7090 002 82	414 07 698	2 348 143	155 28	1 38	0
0,58176	1.89864 09654 8741	52613 6571 291	1.7089 588 74	414 05 350	2 347 988	155 27	1 38	0
0,58177	1.89864 62268 5312	52611 9481 702	1.7089 174 69	414 03 002	2 347 833	155 26	1 38	0
0,58178	1.89865 14880 4794	52610 2392 527	1.7088 760 66	414 00 654	2 347 678	155 25	1 38	0
0,58179	1.89865 67490 7187	52608 5303 766	1.7088 346 65	413 98 306	2 347 523	155 24	1 38	0
0,58180	1.89866 20099 2491	52606 8215 419	1.7087 932 67	413 95 958	2 347 368	155 23	1 38	0
0,58181	1.89866 72706 0706	52605 1127 486	1.7087 518 71	413 93 611	2 347 213	155 22	1 38	0
0,58182	1.89867 25311 1833	52603 4039 967	1.7087 104 77	413 91 264	2 347 058	155 21	1 38	0
0,58183	1.89867 77914 5873	52601 6952 862	1.7086 690 86	413 88 917	2 346 903	155 20	1 38	0
0,58184	1.89868 30516 2826	52599 9866 171	1.7086 276 97	413 86 570	2 346 748	155 19	1 38	0
0,58185	1.89868 83116 2692	52598 2779 894	1.7085 863 10	413 84 223	2 346 593	155 18	1 38	0
0,58186	1.89869 35714 5472	52596 5694 031	1.7085 449 26	413 81 876	2 346 438	155 17	1 38	0
0,58187	1.89869 88311 1166	52594 8608 582	1.7085 035 44	413 79 530	2 346 283	155 16	1 38	0
0,58188	1.89870 40905 9775	52593 1523 547	1.7084 621 64	413 77 184	2 346 128	155 15	1 38	0
0,58189	1.89870 93499 1299	52591 4438 925	1.7084 207 87	413 74 838	2 345 973	155 14	1 38	0
0,58190	1.89871 46090 5738	52589 7354 717	1.7083 794 12	413 72 492	2 345 818	155 13	1 38	0
0,58191	1.89871 98680 3093	52588 0270 923	1.7083 380 40	413 70 146	2 345 663	155 12	1 38	0
0,58192	1.89872 51268 3364	52586 3187 543	1.7082 966 70	413 67 800	2 345 508	155 11	1 38	0
0,58193	1.89873 03854 6552	52584 6104 576	1.7082 553 02	413 65 454	2 345 353	155 10	1 38	0
0,58194	1.89873 56439 2657	52582 9022 023	1.7082 139 37	413 63 109	2 345 198	155 09	1 38	0
0,58195	1.89874 09022 1679	52581 1939 884	1.7081 725 74	413 60 764	2 345 043	155 08	1 38	0
0,58196	1.89874 61603 3619	52579 4858 158	1.7081 312 13	413 58 419	2 344 888	155 07	1 38	0
0,58197	1.89875 14182 8477	52577 7776 846	1.7080 898 55	413 56 074	2 344 733	155 06	1 38	0
0,58198	1.89875 66760 6254	52576 0695 947	1.7080 484 99	413 53 729	2 344 578	155 05	1 38	0
0,58199	1.89876 19336 6950	52574 3615 462	1.7080 071 45	413 51 384	2 344 423	155 04	1 38	0
0,58200	1.89876 71911 0565	52572 6535 391	1.7079 657 94	413 49 040	2 344 268	155 03	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58200	1,89876,71911,0565	52572,6535,391	1,7079,657,94	413,49,040	2,344,268	155,03	1,38	0
0,58201	1,89877,24483,7100	52570,9455,733	1,7079,244,45	413,46,696	2,344,113	155,02	1,38	0
0,58202	1,89877,77054,6556	52569,2376,489	1,7078,830,98	413,44,352	2,343,958	155,01	1,38	0
0,58203	1,89878,29623,8932	52567,5297,658	1,7078,417,54	413,42,008	2,343,803	155,00	1,38	0
0,58204	1,89878,82191,4230	52565,8219,240	1,7078,004,12	413,39,664	2,343,648	154,99	1,38	0
0,58205	1,89879,34757,2449	52564,1141,236	1,7077,590,72	413,37,320	2,343,493	154,98	1,38	0
0,58206	1,89879,87321,3590	52562,4063,645	1,7077,177,35	413,34,977	2,343,338	154,97	1,38	0
0,58207	1,89880,39883,7654	52560,6986,468	1,7076,764,00	413,32,634	2,343,183	154,96	1,38	0
0,58208	1,89880,92444,4640	52558,9909,704	1,7076,350,67	413,30,291	2,343,028	154,95	1,38	0
0,58209	1,89881,45003,4550	52557,2833,353	1,7075,937,37	413,27,948	2,342,873	154,94	1,38	0
0,58210	1,89881,97560,7383	52555,5757,416	1,7075,524,09	413,25,605	2,342,718	154,93	1,38	0
0,58211	1,89882,50116,3140	52553,8681,892	1,7075,110,83	413,23,262	2,342,563	154,92	1,38	0
0,58212	1,89883,02670,1822	52552,1606,781	1,7074,697,60	413,20,919	2,342,408	154,91	1,38	0
0,58213	1,89883,55222,3429	52550,4532,083	1,7074,284,39	413,18,577	2,342,253	154,90	1,38	0
0,58214	1,89884,07772,7961	52548,7457,799	1,7073,871,20	413,16,235	2,342,098	154,89	1,38	0
0,58215	1,89884,60321,5419	52547,0383,928	1,7073,458,04	413,13,893	2,341,943	154,88	1,38	0
0,58216	1,89885,12868,5803	52545,3310,470	1,7073,044,90	413,11,551	2,341,788	154,87	1,38	0
0,58217	1,89885,65413,9113	52543,6237,425	1,7072,631,78	413,09,209	2,341,633	154,86	1,38	0
0,58218	1,89886,17957,5350	52541,9164,793	1,7072,218,69	413,06,867	2,341,478	154,85	1,38	0
0,58219	1,89886,70499,4515	52540,2092,574	1,7071,805,62	413,04,526	2,341,323	154,84	1,38	0
0,58220	1,89887,23039,6608	52538,5020,768	1,7071,392,57	413,02,185	2,341,168	154,83	1,38	0
0,58221	1,89887,75578,1629	52536,7949,375	1,7070,979,55	412,99,844	2,341,013	154,82	1,38	0
0,58222	1,89888,28114,9578	52535,0878,395	1,7070,566,55	412,97,503	2,340,858	154,81	1,38	0
0,58223	1,89888,80650,0456	52533,3807,828	1,7070,153,57	412,95,162	2,340,703	154,80	1,38	0
0,58224	1,89889,33183,4264	52531,6737,674	1,7069,740,62	412,92,821	2,340,548	154,79	1,38	0
0,58225	1,89889,85715,1002	52529,9667,933	1,7069,327,69	412,90,480	2,340,393	154,78	1,38	0
0,58226	1,89890,38245,0670	52528,2598,605	1,7068,914,79	412,88,140	2,340,238	154,77	1,38	0
0,58227	1,89890,90773,3269	52526,5529,690	1,7068,501,91	412,85,800	2,340,083	154,76	1,38	0
0,58228	1,89891,43299,8799	52524,8461,188	1,7068,089,05	412,83,460	2,339,928	154,75	1,38	0
0,58229	1,89891,95824,7260	52523,1393,099	1,7067,676,22	412,81,120	2,339,773	154,74	1,38	0
0,58230	1,89892,48347,8653	52521,4325,423	1,7067,263,41	412,78,780	2,339,618	154,73	1,38	0
0,58231	1,89893,00869,2978	52519,7258,160	1,7066,850,62	412,76,440	2,339,463	154,72	1,38	0
0,58232	1,89893,53389,0236	52518,0191,309	1,7066,437,86	412,74,101	2,339,308	154,71	1,38	0
0,58233	1,89894,05907,0427	52516,3124,871	1,7066,025,12	412,71,762	2,339,153	154,70	1,38	0
0,58234	1,89894,58423,3552	52514,6058,846	1,7065,612,40	412,69,423	2,338,998	154,69	1,38	0
0,58235	1,89895,10937,9611	52512,8993,234	1,7065,199,71	412,67,084	2,338,843	154,68	1,38	0
0,58236	1,89895,63450,8604	52511,1928,034	1,7064,787,04	412,64,745	2,338,688	154,67	1,38	0
0,58237	1,89896,15962,0532	52509,4863,247	1,7064,374,39	412,62,406	2,338,533	154,66	1,38	0
0,58238	1,89896,68471,5395	52507,7798,873	1,7063,961,77	412,60,067	2,338,378	154,65	1,38	0
0,58239	1,89897,20979,3194	52506,0734,911	1,7063,549,17	412,57,729	2,338,223	154,64	1,38	0
0,58240	1,89897,73485,3929	52504,3671,362	1,7063,136,59	412,55,391	2,338,068	154,63	1,38	0
0,58241	1,89898,25989,7600	52502,6608,225	1,7062,724,04	412,53,053	2,337,913	154,62	1,38	0
0,58242	1,89898,78492,4208	52500,9545,501	1,7062,311,51	412,50,715	2,337,758	154,61	1,38	0
0,58243	1,89899,30993,3754	52499,2483,189	1,7061,899,00	412,48,377	2,337,603	154,60	1,38	0
0,58244	1,89899,83492,6237	52497,5421,290	1,7061,486,52	412,46,039	2,337,448	154,59	1,38	0
0,58245	1,89900,35990,1658	52495,8359,803	1,7061,074,06	412,43,702	2,337,293	154,58	1,38	0
0,58246	1,89900,88486,0018	52494,1298,729	1,7060,661,62	412,41,365	2,337,138	154,57	1,38	0
0,58247	1,89901,40980,1317	52492,4238,067	1,7060,249,21	412,39,028	2,336,983	154,56	1,38	0
0,58248	1,89901,93472,5555	52490,7177,818	1,7059,836,82	412,36,691	2,336,828	154,55	1,38	0
0,58249	1,89902,45963,2733	52489,0117,981	1,7059,424,45	412,34,354	2,336,673	154,54	1,38	0
0,58250	1,89902,98452,2851	52487,3058,557	1,7059,012,11	412,32,017	2,336,518	154,53	1,38	0

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0,58250	1,89902 98452 2851	52487 3058 557	1,7059 012 11	412 32 017	2,336 518	154 53	1,38	0
0,58251	1,89903 50939 5910	52485 5999 545	1,7058 599 79	412 29 680	2,336 363	154 52	1,38	0
0,58252	1,89904 03425 1910	52483 8940 945	1,7058 187 49	412 27 344	2,336 208	154 51	1,38	0
0,58253	1,89904 55909 0851	52482 1882 758	1,7057 775 22	412 25 008	2,336 053	154 50	1,38	0
0,58254	1,89905 08391 2734	52480 4824 983	1,7057 362 97	412 22 672	2,335 899	154 49	1,38	0
0,58255	1,89905 60871 7559	52478 7767 620	1,7056 950 74	412 20 336	2,335 745	154 48	1,38	0
0,58256	1,89906 13350 5327	52477 0710 669	1,7056 538 54	412 18 000	2,335 591	154 47	1,38	0
0,58257	1,89906 65827 6038	52475 3654 130	1,7056 126 36	412 15 664	2,335 437	154 46	1,38	0
0,58258	1,89907 18302 9692	52473 6598 004	1,7055 714 20	412 13 329	2,335 283	154 45	1,38	0
0,58259	1,89907 70776 6290	52471 9542 290	1,7055 302 07	412 10 994	2,335 129	154 44	1,38	0
0,58260	1,89908 23248 5832	52470 2486 988	1,7054 889 96	412 08 659	2,334 975	154 43	1,38	0
0,58261	1,89908 75718 8319	52468 5432 098	1,7054 477 87	412 06 324	2,334 821	154 42	1,38	0
0,58262	1,89909 28187 3751	52466 8377 620	1,7054 065 81	412 03 989	2,334 667	154 41	1,38	0
0,58263	1,89909 80654 2129	52465 1323 554	1,7053 653 77	412 01 654	2,334 513	154 40	1,38	0
0,58264	1,89910 33119 3453	52463 4269 900	1,7053 241 75	411 99 319	2,334 359	154 39	1,38	0
0,58265	1,89910 85582 7723	52461 7216 658	1,7052 829 76	411 96 985	2,334 205	154 38	1,38	0
0,58266	1,89911 38044 4940	52460 0163 828	1,7052 417 79	411 94 651	2,334 051	154 37	1,38	0
0,58267	1,89911 90504 5104	52458 3111 410	1,7052 005 84	411 92 317	2,333 897	154 36	1,38	0
0,58268	1,89912 42962 8215	52456 6059 404	1,7051 593 92	411 89 983	2,333 743	154 35	1,38	0
0,58269	1,89912 95419 4274	52454 9007 810	1,7051 182 02	411 87 649	2,333 589	154 34	1,38	0
0,58270	1,89913 47874 3282	52453 1956 628	1,7050 770 14	411 85 315	2,333 435	154 33	1,38	0
0,58271	1,89914 00327 5239	52451 4905 858	1,7050 358 29	411 82 982	2,333 281	154 32	1,38	0
0,58272	1,89914 52779 0145	52449 7855 500	1,7049 946 46	411 80 649	2,333 127	154 31	1,38	0
0,58273	1,89915 05228 8001	52448 0805 554	1,7049 534 65	411 78 316	2,332 973	154 30	1,38	0
0,58274	1,89915 57676 8807	52446 3756 019	1,7049 122 87	411 75 983	2,332 819	154 29	1,38	0
0,58275	1,89916 10123 2563	52444 6706 896	1,7048 711 11	411 73 650	2,332 665	154 28	1,38	0
0,58276	1,89916 62567 9270	52442 9658 185	1,7048 299 37	411 71 317	2,332 511	154 27	1,38	0
0,58277	1,89917 15010 8928	52441 2609 886	1,7047 887 66	411 68 984	2,332 357	154 26	1,38	0
0,58278	1,89917 67452 1538	52439 5561 998	1,7047 475 97	411 66 652	2,332 203	154 25	1,38	0
0,58279	1,89918 19891 7100	52437 8514 522	1,7047 064 30	411 64 320	2,332 049	154 24	1,38	0
0,58280	1,89918 72329 5615	52436 1467 458	1,7046 652 66	411 61 988	2,331 895	154 23	1,38	0
0,58281	1,89919 24765 7082	52434 4420 805	1,7046 241 04	411 59 656	2,331 741	154 22	1,38	0
0,58282	1,89919 77200 1503	52432 7374 564	1,7045 829 44	411 57 324	2,331 587	154 21	1,38	0
0,58283	1,89920 29632 8878	52431 0328 735	1,7045 417 87	411 54 992	2,331 433	154 20	1,38	0
0,58284	1,89920 82063 9207	52429 3283 317	1,7045 006 32	411 52 661	2,331 279	154 19	1,38	0
0,58285	1,89921 34493 2490	52427 6238 311	1,7044 594 79	411 50 330	2,331 125	154 18	1,38	0
0,58286	1,89921 86920 8728	52425 9193 716	1,7044 183 29	411 47 999	2,330 971	154 17	1,38	0
0,58287	1,89922 39346 7922	52424 2149 533	1,7043 771 81	411 45 668	2,330 817	154 16	1,38	0
0,58288	1,89922 91771 0072	52422 5105 761	1,7043 360 35	411 43 337	2,330 663	154 15	1,38	0
0,58289	1,89923 44193 5178	52420 8062 401	1,7042 948 92	411 41 006	2,330 509	154 14	1,38	0
0,58290	1,89923 96614 3240	52419 1019 452	1,7042 537 51	411 38 675	2,330 355	154 13	1,38	0
0,58291	1,89924 49033 4259	52417 3976 914	1,7042 126 12	411 36 345	2,330 201	154 12	1,38	0
0,58292	1,89925 01450 8236	52415 6934 788	1,7041 714 76	411 34 015	2,330 047	154 11	1,38	0
0,58293	1,89925 53866 5171	52413 9893 073	1,7041 303 42	411 31 685	2,329 893	154 10	1,38	0
0,58294	1,89926 06280 5064	52412 2851 770	1,7040 892 10	411 29 355	2,329 739	154 09	1,38	0
0,58295	1,89926 58692 7916	52410 5810 878	1,7040 480 81	411 27 025	2,329 585	154 08	1,38	0
0,58296	1,89927 11103 3727	52408 8770 397	1,7040 069 54	411 24 695	2,329 431	154 07	1,38	0
0,58297	1,89927 63512 2497	52407 1730 327	1,7039 658 29	411 22 366	2,329 277	154 06	1,38	0
0,58298	1,89928 15919 4227	52405 4690 669	1,7039 247 07	411 20 037	2,329 123	154 05	1,38	0
0,58299	1,89928 68324 8918	52403 7651 422	1,7038 835 87	411 17 708	2,328 969	154 04	1,38	0
0,58300	1,89929 20728 6569	52402 0612 586	1,7038 424 69	411 15 379	2,328 815	154 03	1,38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58300	1,89929 20728 6569	52402 0612 586	1,7038 424 69	411 15 379	2,328 815	154 03	1,38	0
0,58301	1,89929 73130 7182	52400 3574 161	1,7038 013 54	411 13 050	2,328 661	154 02	1,38	0
0,58302	1,89930 25531 0756	52398 6536 147	1,7037 602 41	411 10 721	2,328 507	154 01	1,38	0
0,58303	1,89930 77929 7292	52396 9498 545	1,7037 191 30	411 08 392	2,328 353	154 00	1,38	0
0,58304	1,89931 30326 6791	52395 2461 354	1,7036 780 22	411 06 064	2,328 199	153 99	1,38	0
0,58305	1,89931 82721 9252	52393 5424 574	1,7036 369 16	411 03 736	2,328 045	153 98	1,38	0
0,58306	1,89932 35115 4677	52391 8388 205	1,7035 958 12	411 01 408	2,327 891	153 97	1,38	0
0,58307	1,89932 87507 3065	52390 1352 247	1,7035 547 11	410 99 080	2,327 737	153 96	1,38	0
0,58308	1,89933 39897 4417	52388 4316 700	1,7035 136 12	410 96 752	2,327 583	153 95	1,38	0
0,58309	1,89933 92285 8734	52386 7281 564	1,7034 725 15	410 94 424	2,327 429	153 94	1,38	0
0,58310	1,89934 44672 6016	52385 0246 839	1,7034 314 21	410 92 097	2,327 275	153 93	1,38	0
0,58311	1,89934 97057 6263	52383 3212 525	1,7033 903 29	410 89 770	2,327 121	153 92	1,38	0
0,58312	1,89935 49440 9476	52381 6178 622	1,7033 492 39	410 87 443	2,326 967	153 91	1,38	0
0,58313	1,89936 01822 5655	52379 9145 130	1,7033 081 52	410 85 116	2,326 813	153 90	1,38	0
0,58314	1,89936 54202 4800	52378 2112 048	1,7032 670 67	410 82 789	2,326 659	153 89	1,38	0
0,58315	1,89937 06580 6912	52376 5079 377	1,7032 259 84	410 80 462	2,326 505	153 88	1,38	0
0,58316	1,89937 58957 1991	52374 8047 117	1,7031 849 04	410 78 135	2,326 351	153 87	1,38	0
0,58317	1,89938 11332 0038	52373 1015 268	1,7031 438 26	410 75 809	2,326 197	153 86	1,38	0
0,58318	1,89938 63705 1053	52371 3983 830	1,7031 027 50	410 73 483	2,326 043	153 85	1,38	0
0,58319	1,89939 16076 5037	52369 6952 803	1,7030 616 77	410 71 157	2,325 889	153 84	1,38	0
0,58320	1,89939 68446 1990	52367 9922 186	1,7030 206 06	410 68 831	2,325 735	153 83	1,38	0
0,58321	1,89940 20814 1912	52366 2891 980	1,7029 795 37	410 66 505	2,325 581	153 82	1,38	0
0,58322	1,89940 73180 4804	52364 5862 185	1,7029 384 70	410 64 179	2,325 427	153 81	1,38	0
0,58323	1,89941 25545 0666	52362 8832 800	1,7028 974 06	410 61 854	2,325 273	153 80	1,38	0
0,58324	1,89941 77907 9499	52361 1803 826	1,7028 563 44	410 59 529	2,325 119	153 79	1,38	0
0,58325	1,89942 30269 1303	52359 4775 263	1,7028 152 84	410 57 204	2,324 965	153 78	1,38	0
0,58326	1,89942 82628 6078	52357 7747 110	1,7027 742 27	410 54 879	2,324 811	153 77	1,38	0
0,58327	1,89943 34986 3825	52356 0719 368	1,7027 331 72	410 52 554	2,324 657	153 76	1,38	0
0,58328	1,89943 87342 4544	52354 3692 036	1,7026 921 19	410 50 229	2,324 503	153 75	1,38	0
0,58329	1,89944 39696 8236	52352 6665 115	1,7026 510 69	410 47 904	2,324 349	153 74	1,38	0
0,58330	1,89944 92049 4901	52350 9638 604	1,7026 100 21	410 45 580	2,324 195	153 73	1,38	0
0,58331	1,89945 44400 4540	52349 2612 504	1,7025 689 75	410 43 256	2,324 041	153 72	1,38	0
0,58332	1,89945 96749 7153	52347 5586 814	1,7025 279 32	410 40 932	2,323 887	153 71	1,38	0
0,58333	1,89946 49097 2740	52345 8561 535	1,7024 868 91	410 38 608	2,323 733	153 70	1,38	0
0,58334	1,89947 01443 1302	52344 1536 666	1,7024 458 52	410 36 284	2,323 579	153 69	1,38	0
0,58335	1,89947 53787 2839	52342 4512 207	1,7024 048 16	410 33 960	2,323 425	153 68	1,38	0
0,58336	1,89948 06129 7351	52340 7488 159	1,7023 637 82	410 31 637	2,323 271	153 67	1,38	0
0,58337	1,89948 58470 4839	52339 0464 521	1,7023 227 50	410 29 314	2,323 117	153 66	1,38	0
0,58338	1,89949 10809 5304	52337 3441 294	1,7022 817 21	410 26 991	2,322 963	153 65	1,38	0
0,58339	1,89949 63146 8745	52335 6418 477	1,7022 406 94	410 24 668	2,322 809	153 64	1,38	0
0,58340	1,89950 15482 5163	52333 9396 070	1,7021 996 69	410 22 345	2,322 655	153 63	1,38	0
0,58341	1,89950 67816 4559	52332 2374 073	1,7021 586 47	410 20 022	2,322 501	153 62	1,38	0
0,58342	1,89951 20148 6933	52330 5352 487	1,7021 176 27	410 17 699	2,322 347	153 61	1,38	0
0,58343	1,89951 72479 2285	52328 8331 311	1,7020 766 09	410 15 377	2,322 193	153 60	1,38	0
0,58344	1,89952 24808 0616	52327 1310 545	1,7020 355 94	410 13 055	2,322 039	153 59	1,38	0
0,58345	1,89952 77135 1927	52325 4290 189	1,7019 945 81	410 10 733	2,321 885	153 58	1,38	0
0,58346	1,89953 29460 6217	52323 7270 243	1,7019 535 70	410 08 411	2,321 731	153 57	1,38	0
0,58347	1,89953 81784 3487	52322 0250 707	1,7019 125 62	410 06 089	2,321 577	153 56	1,38	0
0,58348	1,89954 34106 3738	52320 3231 581	1,7018 715 56	410 03 767	2,321 423	153 55	1,38	0
0,58349	1,89954 86426 6970	52318 6212 865	1,7018 305 52	410 01 446	2,321 269	153 54	1,38	0
0,58350	1,89955 38745 3183	52316 9194 559	1,7017 895 51	409 99 125	2,321 115	153 53	1,38	0

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0,58350	1,89955 38745 3183	52316 9194 559	1,7017 895 51	409 99 125	2,321 115	153 53	1,38	0
0,58351	1,89955 91062 2378	52315 2176 663	1,7017 485 52	409 96 804	2 320 961	153 52	1,38	0
0,58352	1,89956 43377 4555	52313 5159 177	1,7017 075 55	409 94 483	2,320 807	153 51	1,38	0
0,58353	1,89956 95690 9714	52311 8142 101	1,7016 665 61	409 92 162	2 320 653	153 50	1,38	0
0,58354	1,89957 48002 7856	52310 1125 435	1,7016 255 69	409 89 841	2,320 500	153 49	1,38	0
0,58355	1,89958 00312 8981	52308 4109 179	1,7015 845 79	409 87 521	2,320 347	153 48	1,38	0
0,58356	1,89958 52621 3090	52306 7093 333	1,7015 435 91	409 85 201	2,320 194	153 47	1,38	0
0,58357	1,89959 04928 0183	52305 0077 897	1,7015 026 06	409 82 881	2,320 041	153 46	1,38	0
0,58358	1,89959 57233 0261	52303 3062 871	1,7014 616 23	409 80 561	2 319 888	153 45	1,38	0
0,58359	1,89960 09536 3324	52301 6048 255	1,7014 206 42	409 78 241	2,319 735	153 44	1,38	0
0,58360	1,89960 61837 9372	52299 9034 049	1,7013 796 64	409 75 921	2 319 582	153 43	1,38	0
0,58361	1,89961 14137 8406	52298 2020 252	1,7013 386 88	409 73 601	2,319 429	153 42	1,38	0
0,58362	1,89961 66436 0426	52296 5006 865	1,7012 977 14	409 71 282	2 319 276	153 41	1,38	0
0,58363	1,89962 18732 5433	52294 7993 888	1,7012 567 43	409 68 963	2,319 123	153 40	1,38	0
0,58364	1,89962 71027 3427	52293 0981 321	1,7012 157 74	409 66 644	2,318 970	153 39	1,38	0
0,58365	1,89963 23320 4408	52291 3969 163	1,7011 748 07	409 64 325	2,318 817	153 38	1,38	0
0,58366	1,89963 75611 8377	52289 6957 415	1,7011 338 43	409 62 006	2,318 664	153 37	1,38	0
0,58367	1,89964 27901 5334	52287 9946 077	1,7010 928 81	409 59 687	2,318 511	153 36	1,38	0
0,58368	1,89964 80189 5280	52286 2935 148	1,7010 519 21	409 57 368	2,318 358	153 35	1,38	0
0,58369	1,89965 32475 8215	52284 5924 629	1,7010 109 64	409 55 050	2,318 205	153 34	1,38	0
0,58370	1,89965 84760 4140	52282 8914 519	1,7009 700 09	409 52 732	2,318 052	153 33	1,38	0
0,58371	1,89966 37043 3055	52281 1904 819	1,7009 290 56	409 50 414	2,317 899	153 32	1,38	0
0,58372	1,89966 89324 4960	52279 4895 528	1,7008 881 06	409 48 096	2,317 746	153 31	1,38	0
0,58373	1,89967 41603 9856	52277 7886 647	1,7008 471 58	409 45 778	2,317 593	153 30	1,38	0
0,58374	1,89967 93881 7743	52276 0878 175	1,7008 062 12	409 43 460	2,317 440	153 29	1,38	0
0,58375	1,89968 46157 8621	52274 3870 113	1,7007 652 69	409 41 143	2,317 287	153 28	1,38	0
0,58376	1,89968 98432 2491	52272 6862 460	1,7007 243 28	409 38 826	2,317 134	153 27	1,38	0
0,58377	1,89969 50704 9353	52270 9855 217	1,7006 833 89	409 36 509	2,316 981	153 26	1,38	0
0,58378	1,89970 02975 9208	52269 2848 383	1,7006 424 52	409 34 192	2,316 828	153 25	1,38	0
0,58379	1,89970 55245 2056	52267 5841 958	1,7006 015 18	409 31 875	2,316 675	153 24	1,38	0
0,58380	1,89971 07512 7898	52265 8835 943	1,7005 605 86	409 29 558	2,316 522	153 23	1,38	0
0,58381	1,89971 59778 6734	52264 1830 337	1,7005 196 56	409 27 241	2,316 369	153 22	1,38	0
0,58382	1,89972 12042 8564	52262 4825 140	1,7004 787 29	409 24 925	2,316 216	153 21	1,38	0
0,58383	1,89972 64305 3389	52260 7820 353	1,7004 378 04	409 22 609	2,316 063	153 20	1,38	0
0,58384	1,89973 16566 1209	52259 0815 975	1,7003 968 81	409 20 293	2,315 910	153 19	1,38	0
0,58385	1,89973 68825 2025	52257 3812 006	1,7003 559 61	409 17 977	2,315 757	153 18	1,38	0
0,58386	1,89974 21082 5837	52255 6808 446	1,7003 150 43	409 15 661	2,315 604	153 17	1,38	0
0,58387	1,89974 73338 2645	52253 9805 296	1,7002 741 27	409 13 345	2,315 451	153 16	1,38	0
0,58388	1,89975 25592 2450	52252 2802 555	1,7002 332 14	409 11 030	2,315 298	153 15	1,38	0
0,58389	1,89975 77844 5253	52250 5800 223	1,7001 923 03	409 08 715	2,315 145	153 14	1,38	0
0,58390	1,89976 30095 1053	52248 8798 300	1,7001 513 94	409 06 400	2,314 992	153 13	1,38	0
0,58391	1,89976 82343 9851	52247 1796 786	1,7001 104 88	409 04 085	2,314 839	153 12	1,38	0
0,58392	1,89977 34591 1648	52245 4795 681	1,7000 695 84	409 01 770	2,314 686	153 11	1,38	0
0,58393	1,89977 86836 6444	52243 7794 985	1,7000 286 82	408 99 455	2,314 533	153 10	1,38	0
0,58394	1,89978 39080 4239	52242 0794 698	1,6999 877 83	408 97 140	2,314 380	153 09	1,38	0
0,58395	1,89978 91322 5034	52240 3794 820	1,6999 468 86	408 94 826	2,314 227	153 08	1,38	0
0,58396	1,89979 43562 8829	52238 6795 351	1,6999 059 91	408 92 512	2,314 074	153 07	1,38	0
0,58397	1,89979 95801 5624	52236 9796 291	1,6998 650 98	408 90 198	2,313 921	153 06	1,38	0
0,58398	1,89980 48038 5420	52235 2797 640	1,6998 242 08	408 87 884	2,313 768	153 05	1,38	0
0,58399	1,89981 00273 8218	52233 5799 398	1,6997 833 20	408 85 570	2,313 615	153 04	1,38	0
0,58400	1,89981 52507 4017	52231 8801 565	1,6997 424 34	408 83 256	2,313 462	153 03	1,38	0

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0,58400	1,89981 52507 4017	52231 8801 565	1,6997 424 34	408 83 256	2 313 462	153 03	1 38	0
0,58401	1,89982 04739 2819	52230 1804 141	1,6997 015 51	408 80 943	2 313 309	153 02	1 38	0
0,58402	1,89982 56969 4623	52228 4807 125	1,6996 606 70	408 78 630	2 313 156	153 01	1 38	0
0,58403	1,89983 09197 9430	52226 7810 518	1,6996 197 91	408 76 317	2 313 003	153 00	1 38	0
0,58404	1,89983 61424 7241	52225 0814 320	1,6995 789 15	408 74 004	2 312 850	152 99	1 38	0
0,58405	1,89984 13649 8055	52223 3818 531	1,6995 380 41	408 71 691	2 312 697	152 98	1 38	0
0,58406	1,89984 65873 1874	52221 6823 151	1,6994 971 69	408 69 378	2 312 544	152 97	1 38	0
0,58407	1,89985 18094 8697	52219 9828 179	1,6994 563 00	408 67 065	2 312 391	152 96	1 38	0
0,58408	1,89985 70314 8525	52218 2833 616	1,6994 154 33	408 64 753	2 312 238	152 95	1 38	0
0,58409	1,89986 22533 1359	52216 5839 462	1,6993 745 68	408 62 441	2 312 085	152 94	1 38	0
0,58410	1,89986 74749 7198	52214 8845 716	1,6993 337 06	408 60 129	2 311 932	152 93	1 38	0
0,58411	1,89987 26964 6044	52213 1852 379	1,6992 928 46	408 57 817	2 311 779	152 92	1 38	0
0,58412	1,89987 79177 7896	52211 4859 451	1,6992 519 88	408 55 505	2 311 626	152 91	1 38	0
0,58413	1,89988 31389 2755	52209 7866 931	1,6992 111 32	408 53 193	2 311 473	152 90	1 38	0
0,58414	1,89988 83599 0622	52208 0874 820	1,6991 702 79	408 50 882	2 311 320	152 89	1 38	0
0,58415	1,89989 35807 1497	52206 3883 117	1,6991 294 28	408 48 571	2 311 167	152 88	1 38	0
0,58416	1,89989 88013 5380	52204 6891 823	1,6990 885 79	408 46 260	2 311 014	152 87	1 38	0
0,58417	1,89990 40218 2272	52202 9900 937	1,6990 477 33	408 43 949	2 310 861	152 86	1 38	0
0,58418	1,89990 92421 2173	52201 2910 460	1,6990 068 89	408 41 638	2 310 708	152 85	1 38	0
0,58419	1,89991 44622 5083	52199 5920 391	1,6989 660 47	408 39 327	2 310 555	152 84	1 38	0
0,58420	1,89991 96822 1003	52197 8930 731	1,6989 252 08	408 37 016	2 310 402	152 83	1 38	0
0,58421	1,89992 49019 9934	52196 1941 479	1,6988 843 71	408 34 706	2 310 249	152 82	1 38	0
0,58422	1,89993 01216 1875	52194 4952 635	1,6988 435 36	408 32 396	2 310 096	152 81	1 38	0
0,58423	1,89993 53410 6828	52192 7964 200	1,6988 027 04	408 30 086	2 309 943	152 80	1 38	0
0,58424	1,89994 05603 4792	52191 0976 173	1,6987 618 74	408 27 776	2 309 790	152 79	1 38	0
0,58425	1,89994 57794 5768	52189 3988 554	1,6987 210 46	408 25 466	2 309 637	152 78	1 38	0
0,58426	1,89995 09983 9757	52187 7001 344	1,6986 802 21	408 23 156	2 309 484	152 77	1 38	0
0,58427	1,89995 62171 6758	52186 0014 542	1,6986 393 98	408 20 847	2 309 331	152 76	1 38	0
0,58428	1,89996 14357 6773	52184 3028 148	1,6985 985 77	408 18 538	2 309 178	152 75	1 38	0
0,58429	1,89996 66541 9801	52182 6042 162	1,6985 577 58	408 16 229	2 309 025	152 74	1 38	0
0,58430	1,89997 18724 5843	52180 9056 584	1,6985 169 42	408 13 920	2 308 872	152 73	1 38	0
0,58431	1,89997 70905 4900	52179 2071 415	1,6984 761 28	408 11 611	2 308 719	152 72	1 38	0
0,58432	1,89998 23084 6971	52177 5086 654	1,6984 353 16	408 09 302	2 308 566	152 71	1 38	0
0,58433	1,89998 75262 2058	52175 8102 301	1,6983 945 07	408 06 993	2 308 413	152 70	1 38	0
0,58434	1,89999 27438 0160	52174 1118 356	1,6983 537 00	408 04 685	2 308 260	152 69	1 38	0
0,58435	1,89999 79612 1278	52172 4134 819	1,6983 128 95	408 02 377	2 308 107	152 68	1 38	0
0,58436	1,90000 31784 5413	52170 7151 690	1,6982 720 93	408 00 069	2 307 954	152 67	1 38	0
0,58437	1,90000 83955 2565	52169 0168 969	1,6982 312 93	407 97 761	2 307 801	152 66	1 38	0
0,58438	1,90001 36124 2734	52167 3186 656	1,6981 904 95	407 95 453	2 307 648	152 65	1 38	0
0,58439	1,90001 88291 5921	52165 6204 751	1,6981 497 00	407 93 145	2 307 495	152 64	1 38	0
0,58440	1,90002 40457 2126	52163 9223 254	1,6981 089 07	407 90 838	2 307 342	152 63	1 38	0
0,58441	1,90002 92621 1349	52162 2242 165	1,6980 681 16	407 88 531	2 307 189	152 62	1 38	0
0,58442	1,90003 44783 3591	52160 5261 484	1,6980 273 27	407 86 224	2 307 036	152 61	1 38	0
0,58443	1,90003 96943 8852	52158 8281 211	1,6979 865 41	407 83 917	2 306 883	152 60	1 38	0
0,58444	1,90004 49102 7133	52157 1301 346	1,6979 457 57	407 81 610	2 306 730	152 59	1 38	0
0,58445	1,90005 01259 8434	52155 4321 888	1,6979 049 75	407 79 303	2 306 577	152 58	1 38	0
0,58446	1,90005 53415 2756	52153 7342 838	1,6978 641 96	407 76 996	2 306 424	152 57	1 38	0
0,58447	1,90006 05569 0099	52152 0364 196	1,6978 234 19	407 74 690	2 306 271	152 56	1 38	0
0,58448	1,90006 57721 0463	52150 3385 962	1,6977 826 44	407 72 384	2 306 118	152 55	1 38	0
0,58449	1,90007 09871 3849	52148 6408 136	1,6977 418 72	407 70 078	2 305 965	152 54	1 38	0
0,58450	1,90007 62020 0257	52146 9430 717	1,6977 011 02	407 67 772	2 305 812	152 53	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58450	1̄.90007 62020 0257	52146 9430 717	1,6977 011 02	407 67 772	2 305 812	152 53	1 38	0
0,58451	1̄.90008 14166 9688	52145 2453 706	1,6976 603 34	407 65 466	2 305 659	152 52	1 38	0
0,58452	1̄.90008 66312 2142	52143 5477 103	1,6976 195 69	407 63 160	2 305 506	152 51	1 38	0
0,58453	1̄.90009 18455 7619	52141 8500 907	1,6975 788 06	407 60 854	2 305 353	152 50	1 38	0
0,58454	1̄.90009 70597 6120	52140 1525 119	1,6975 380 45	407 58 549	2 305 201	152 49	1 38	0
0,58455	1̄.90010 22737 7645	52138 4549 739	1,6974 972 86	407 56 244	2 305 049	152 48	1 38	0
0,58456	1̄.90010 74876 2195	52136 7574 766	1,6974 565 30	407 53 939	2 304 897	152 47	1 38	0
0,58457	1̄.90011 27012 9770	52135 0600 201	1,6974 157 76	407 51 634	2 304 745	152 46	1 38	0
0,58458	1̄.90011 79148 0370	52133 3626 043	1,6973 750 24	407 49 329	2 304 593	152 45	1 38	0
0,58459	1̄.90012 31281 3996	52131 6652 293	1,6973 342 75	407 47 024	2 304 441	152 44	1 38	0
0,58460	1̄.90012 83413 0648	52129 9678 950	1,6972 935 28	407 44 720	2 304 289	152 43	1 38	0
0,58461	1̄.90013 35543 0327	52128 2706 015	1,6972 527 83	407 42 416	2 304 137	152 42	1 38	0
0,58462	1̄.90013 87671 3033	52126 5733 487	1,6972 120 41	407 40 112	2 303 985	152 41	1 38	0
0,58463	1̄.90014 39797 8766	52124 8761 367	1,6971 713 01	407 37 808	2 303 833	152 40	1 38	0
0,58464	1̄.90014 91922 7527	52123 1789 654	1,6971 305 63	407 35 504	2 303 681	152 39	1 38	0
0,58465	1̄.90015 44045 9317	52121 4818 348	1,6970 898 27	407 33 200	2 303 529	152 38	1 38	0
0,58466	1̄.90015 96167 4135	52119 7847 450	1,6970 490 94	407 30 896	2 303 377	152 37	1 38	0
0,58467	1̄.90016 48287 1982	52118 0876 959	1,6970 083 63	407 28 593	2 303 225	152 36	1 38	0
0,58468	1̄.90017 00405 2859	52116 3906 875	1,6969 676 34	407 26 290	2 303 073	152 35	1 38	0
0,58469	1̄.90017 52521 6766	52114 6937 199	1,6969 269 08	407 23 987	2 302 921	152 34	1 38	0
0,58470	1̄.90018 04636 3703	52112 9967 930	1,6968 861 84	407 21 684	2 302 769	152 33	1 38	0
0,58471	1̄.90018 56749 3671	52111 2999 068	1,6968 454 62	407 19 381	2 302 617	152 32	1 38	0
0,58472	1̄.90019 08860 6670	52109 6030 613	1,6968 047 43	407 17 078	2 302 465	152 31	1 38	0
0,58473	1̄.90019 60970 2701	52107 9062 566	1,6967 640 26	407 14 776	2 302 313	152 30	1 38	0
0,58474	1̄.90020 13078 1764	52106 2094 926	1,6967 233 11	407 12 474	2 302 161	152 29	1 38	0
0,58475	1̄.90020 65184 3859	52104 5127 693	1,6966 825 99	407 10 172	2 302 009	152 28	1 38	0
0,58476	1̄.90021 17288 8987	52102 8160 867	1,6966 418 89	407 07 870	2 301 857	152 27	1 38	0
0,58477	1̄.90021 69391 7148	52101 1194 448	1,6966 011 81	407 05 568	2 301 705	152 26	1 38	0
0,58478	1̄.90022 21492 8342	52099 4228 436	1,6965 604 75	407 03 266	2 301 553	152 25	1 38	0
0,58479	1̄.90022 73592 2570	52097 7262 831	1,6965 197 72	407 00 964	2 301 401	152 24	1 38	0
0,58480	1̄.90023 25689 9833	52096 0297 633	1,6964 790 71	406 98 663	2 301 249	152 23	1 38	0
0,58481	1̄.90023 77786 0131	52094 3332 842	1,6964 383 72	406 96 362	2 301 097	152 22	1 38	0
0,58482	1̄.90024 29880 3464	52092 6368 458	1,6963 976 76	406 94 061	2 300 945	152 21	1 38	0
0,58483	1̄.90024 81972 9832	52090 9404 481	1,6963 569 82	406 91 760	2 300 793	152 20	1 38	0
0,58484	1̄.90025 34063 9236	52089 2440 911	1,6963 162 90	406 89 459	2 300 641	152 19	1 38	0
0,58485	1̄.90025 86153 1677	52087 5477 748	1,6962 756 01	406 87 158	2 300 489	152 18	1 38	0
0,58486	1̄.90026 38240 7155	52085 8514 992	1,6962 349 14	406 84 858	2 300 337	152 17	1 38	0
0,58487	1̄.90026 90326 5670	52084 1552 643	1,6961 942 29	406 82 558	2 300 185	152 16	1 38	0
0,58488	1̄.90027 42410 7223	52082 4590 701	1,6961 535 46	406 80 258	2 300 033	152 15	1 38	0
0,58489	1̄.90027 94493 1814	52080 7629 166	1,6961 128 66	406 77 958	2 299 881	152 14	1 38	0
0,58490	1̄.90028 46573 9443	52079 0668 037	1,6960 721 88	406 75 658	2 299 729	152 13	1 38	0
0,58491	1̄.90028 98653 0111	52077 3707 315	1,6960 315 12	406 73 358	2 299 577	152 12	1 38	0
0,58492	1̄.90029 50730 3818	52075 6747 000	1,6959 908 39	406 71 058	2 299 425	152 11	1 38	0
0,58493	1̄.90030 02806 0565	52073 9787 092	1,6959 501 68	406 68 759	2 299 273	152 10	1 38	0
0,58494	1̄.90030 54880 0352	52072 2827 590	1,6959 094 99	406 66 460	2 299 121	152 09	1 38	0
0,58495	1̄.90031 06952 3180	52070 5868 495	1,6958 688 33	406 64 161	2 298 969	152 08	1 38	0
0,58496	1̄.90031 59022 9048	52068 8909 807	1,6958 281 69	406 61 862	2 298 817	152 07	1 38	0
0,58497	1̄.90032 11091 7958	52067 1951 525	1,6957 875 07	406 59 563	2 298 665	152 06	1 38	0
0,58498	1̄.90032 63158 9910	52065 4993 650	1,6957 468 47	406 57 264	2 298 513	152 05	1 38	0
0,58499	1̄.90033 15224 4904	52063 8036 182	1,6957 061 90	406 54 965	2 298 361	152 04	1 38	0
0,58500	1̄.90033 67288 2940	52062 1079 120	1,6956 655 35	406 52 667	2 298 209	152 03	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58500	1̄.90033 67288 2940	52062 1079 120	1'6956 655 35	406 52 667	2'298 209	152 03	1 38	0
0,58501	1̄.90034 19350 4019	52060 4122 465	1'6956 248 82	406 50 369	2'298 057	152 02	1 38	0
0,58502	1̄.90034 71410 8141	52058 7166 216	1'6955 842 32	406 48 071	2'297 905	152 01	1 38	0
0,58503	1̄.90035 23469 5307	52057 0210 374	1'6955 435 84	406 45 773	2'297 753	152 00	1 38	0
0,58504	1̄.90035 75526 5517	52055 3254 938	1'6955 029 38	406 43 475	2'297 601	151 99	1 38	0
0,58505	1̄.90036 27581 8772	52053 6299 909	1'6954 622 95	406 41 177	2'297 449	151 98	1 38	0
0,58506	1̄.90036 79635 5072	52051 9345 286	1'6954 216 54	406 38 880	2'297 297	151 97	1 38	0
0,58507	1̄.90037 31687 4417	52050 2391 069	1'6953 810 15	406 36 583	2'297 145	151 96	1 38	0
0,58508	1̄.90037 83737 6808	52048 5437 259	1'6953 403 78	406 34 286	2'296 993	151 95	1 38	0
0,58509	1̄.90038 35786 2245	52046 8483 855	1'6952 997 44	406 31 989	2'296 841	151 94	1 38	0
0,58510	1̄.90038 87833 0729	52045 1530 858	1'6952 591 12	406 29 692	2'296 689	151 93	1 38	0
0,58511	1̄.90039 39878 2260	52043 4578 267	1'6952 184 82	406 27 395	2'296 537	151 92	1 38	0
0,58512	1̄.90039 91921 6838	52041 7626 082	1'6951 778 55	406 25 098	2'296 385	151 91	1 38	0
0,58513	1̄.90040 43963 4464	52040 0674 303	1'6951 372 30	406 22 802	2'296 233	151 90	1 38	0
0,58514	1̄.90040 96003 5138	52038 3722 931	1'6950 966 07	406 20 506	2'296 081	151 89	1 38	0
0,58515	1̄.90041 48041 8861	52036 6771 965	1'6950 559 86	406 18 210	2'295 929	151 88	1 38	0
0,58516	1̄.90042 00078 5633	52034 9821 405	1'6950 153 68	406 15 914	2'295 777	151 87	1 38	0
0,58517	1̄.90042 52113 5454	52033 2871 251	1'6949 747 52	406 13 618	2'295 625	151 86	1 38	0
0,58518	1̄.90043 04146 8325	52031 5921 503	1'6949 341 38	406 11 322	2'295 473	151 85	1 38	0
0,58519	1̄.90043 56178 4247	52029 8972 162	1'6948 935 27	406 09 027	2'295 321	151 84	1 38	0
0,58520	1̄.90044 08208 3219	52028 2023 227	1'6948 529 18	406 06 732	2'295 169	151 83	1 38	0
0,58521	1̄.90044 60236 5242	52026 5074 698	1'6948 123 11	406 04 437	2'295 017	151 82	1 38	0
0,58522	1̄.90045 12263 0317	52024 8126 575	1'6947 717 07	406 02 142	2'294 865	151 81	1 38	0
0,58523	1̄.90045 64287 8444	52023 1178 858	1'6947 311 05	405 99 847	2'294 713	151 80	1 38	0
0,58524	1̄.90046 16310 9623	52021 4231 547	1'6946 905 05	405 97 552	2'294 561	151 79	1 38	0
0,58525	1̄.90046 68332 3855	52019 7284 642	1'6946 499 07	405 95 257	2'294 409	151 78	1 38	0
0,58526	1̄.90047 20352 1140	52018 0338 143	1'6946 093 12	405 92 963	2'294 257	151 77	1 38	0
0,58527	1̄.90047 72370 1478	52016 3392 050	1'6945 687 19	405 90 669	2'294 105	151 76	1 38	0
0,58528	1̄.90048 24386 4870	52014 6446 363	1'6945 281 28	405 88 375	2'293 953	151 75	1 38	0
0,58529	1̄.90048 76401 1316	52012 9501 082	1'6944 875 40	405 86 081	2'293 801	151 74	1 38	0
0,58530	1̄.90049 28414 0817	52011 2556 207	1'6944 469 54	405 83 787	2'293 649	151 73	1 38	0
0,58531	1̄.90049 80425 3373	52009 5611 737	1'6944 063 70	405 81 493	2'293 497	151 72	1 38	0
0,58532	1̄.90050 32434 8985	52007 8667 673	1'6943 657 89	405 79 200	2'293 345	151 71	1 38	0
0,58533	1̄.90050 84442 7653	52006 1724 015	1'6943 252 10	405 76 907	2'293 193	151 70	1 38	0
0,58534	1̄.90051 36448 9377	52004 4780 763	1'6942 846 33	405 74 614	2'293 041	151 69	1 38	0
0,58535	1̄.90051 88453 4158	52002 7837 917	1'6942 440 58	405 72 321	2'292 889	151 68	1 38	0
0,58536	1̄.90052 40456 1996	52001 0895 476	1'6942 034 86	405 70 028	2'292 737	151 67	1 38	0
0,58537	1̄.90052 92457 2891	51999 3953 441	1'6941 629 16	405 67 735	2'292 585	151 66	1 38	0
0,58538	1̄.90053 44456 6844	51997 7011 812	1'6941 223 48	405 65 442	2'292 433	151 65	1 38	0
0,58539	1̄.90053 96454 3856	51996 0070 589	1'6940 817 83	405 63 150	2'292 281	151 64	1 38	0
0,58540	1̄.90054 48450 3927	51994 3129 771	1'6940 412 20	405 60 858	2'292 129	151 63	1 38	0
0,58541	1̄.90055 00444 7057	51992 6189 359	1'6940 006 59	405 58 566	2'291 977	151 62	1 38	0
0,58542	1̄.90055 52437 3246	51990 9249 352	1'6939 601 00	405 56 274	2'291 825	151 61	1 38	0
0,58543	1̄.90056 04428 2495	51989 2309 751	1'6939 195 44	405 53 982	2'291 673	151 60	1 38	0
0,58544	1̄.90056 56417 4805	51987 5370 556	1'6938 789 90	405 51 690	2'291 521	151 59	1 38	0
0,58545	1̄.90057 08405 0176	51985 8431 766	1'6938 384 38	405 49 398	2'291 369	151 58	1 38	0
0,58546	1̄.90057 60390 8608	51984 1493 382	1'6937 978 89	405 47 107	2'291 217	151 57	1 38	0
0,58547	1̄.90058 12375 0101	51982 4555 403	1'6937 573 42	405 44 816	2'291 065	151 56	1 38	0
0,58548	1̄.90058 64357 4656	51980 7617 830	1'6937 167 97	405 42 525	2'290 913	151 55	1 38	0
0,58549	1̄.90059 16338 2274	51979 0680 662	1'6936 762 54	405 40 234	2'290 761	151 54	1 38	0
0,58550	1̄.90059 68317 2955	51977 3743 899	1'6936 357 14	405 37 943	2'290 609	151 53	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58550	1̄.90059 68317 2955	51977 3743 899	1,6936 357 14	405 37 943	2,290 609	151 53	1,38	0
0,58551	1̄.90060 20294 6699	51975 6807 542	1,6935 951 76	405 35 652	2,290 457	151 52	1,38	0
0,58552	1̄.90060 72270 3507	51973 9871 590	1,6935 546 40	405 33 362	2,290 305	151 51	1,38	0
0,58553	1̄.90061 24244 3379	51972 2936 044	1,6935 141 07	405 31 072	2,290 153	151 50	1,38	0
0,58554	1̄.90061 76216 6315	51970 6000 903	1,6934 735 76	405 28 782	2,290 002	151 49	1,38	0
0,58555	1̄.90062 28187 2316	51968 9066 167	1,6934 330 47	405 26 492	2,289 851	151 48	1,38	0
0,58556	1̄.90062 80156 1382	51967 2131 837	1,6933 925 21	405 24 202	2,289 700	151 47	1,38	0
0,58557	1̄.90063 32123 3514	51965 5197 912	1,6933 519 97	405 21 912	2,289 549	151 46	1,38	0
0,58558	1̄.90063 84088 8712	51963 8264 392	1,6933 114 75	405 19 622	2,289 398	151 45	1,38	0
0,58559	1̄.90064 36052 6976	51962 1331 277	1,6932 709 55	405 17 333	2,289 247	151 44	1,38	0
0,58560	1̄.90064 88014 8307	51960 4398 567	1,6932 304 38	405 15 044	2,289 096	151 43	1,38	0
0,58561	1̄.90065 39975 2706	51958 7466 263	1,6931 899 23	405 12 755	2,288 945	151 42	1,38	0
0,58562	1̄.90065 91934 0172	51957 0534 364	1,6931 494 10	405 10 466	2,288 794	151 41	1,38	0
0,58563	1̄.90066 43891 0706	51955 3602 870	1,6931 089 00	405 08 177	2,288 643	151 40	1,38	0
0,58564	1̄.90066 95846 4309	51953 6671 781	1,6930 683 92	405 05 888	2,288 492	151 39	1,38	0
0,58565	1̄.90067 47800 0981	51951 9741 097	1,6930 278 86	405 03 600	2,288 341	151 38	1,38	0
0,58566	1̄.90067 99752 0722	51950 2810 818	1,6929 873 82	405 01 312	2,288 190	151 37	1,38	0
0,58567	1̄.90068 51702 3533	51948 5880 944	1,6929 468 81	404 99 024	2,288 039	151 36	1,38	0
0,58568	1̄.90069 03650 9414	51946 8951 475	1,6929 063 82	404 96 736	2,287 888	151 35	1,38	0
0,58569	1̄.90069 55597 8365	51945 2022 411	1,6928 658 85	404 94 448	2,287 737	151 34	1,38	0
0,58570	1̄.90070 07543 0387	51943 5093 752	1,6928 253 91	404 92 160	2,287 586	151 33	1,38	0
0,58571	1̄.90070 59486 5481	51941 8165 498	1,6927 848 99	404 89 872	2,287 435	151 32	1,38	0
0,58572	1̄.90071 11428 3646	51940 1237 649	1,6927 444 09	404 87 585	2,287 284	151 31	1,38	0
0,58573	1̄.90071 63368 4884	51938 4310 205	1,6927 039 21	404 85 298	2,287 133	151 30	1,38	0
0,58574	1̄.90072 15306 9194	51936 7383 166	1,6926 634 36	404 83 011	2,286 982	151 29	1,38	0
0,58575	1̄.90072 67243 6577	51935 0456 532	1,6926 229 53	404 80 724	2,286 831	151 28	1,38	0
0,58576	1̄.90073 19178 7034	51933 3530 302	1,6925 824 72	404 78 437	2,286 680	151 27	1,38	0
0,58577	1̄.90073 71112 0564	51931 6604 477	1,6925 419 94	404 76 150	2,286 529	151 26	1,38	0
0,58578	1̄.90074 23043 7168	51929 9679 057	1,6925 015 18	404 73 863	2,286 378	151 25	1,38	0
0,58579	1̄.90074 74973 6847	51928 2754 042	1,6924 610 44	404 71 577	2,286 227	151 24	1,38	0
0,58580	1̄.90075 26901 9601	51926 5829 432	1,6924 205 72	404 69 291	2,286 076	151 23	1,38	0
0,58581	1̄.90075 78828 5430	51924 8905 226	1,6923 801 03	404 67 005	2,285 925	151 22	1,38	0
0,58582	1̄.90076 30753 4335	51923 1981 425	1,6923 396 36	404 64 719	2,285 774	151 21	1,38	0
0,58583	1̄.90076 82676 6316	51921 5058 029	1,6922 991 71	404 62 433	2,285 623	151 20	1,38	0
0,58584	1̄.90077 34598 1374	51919 8135 037	1,6922 587 09	404 60 147	2,285 472	151 19	1,38	0
0,58585	1̄.90077 86517 9509	51918 1212 450	1,6922 182 49	404 57 862	2,285 321	151 18	1,38	0
0,58586	1̄.90078 38436 0721	51916 4290 268	1,6921 777 91	404 55 577	2,285 170	151 17	1,38	0
0,58587	1̄.90078 90352 5011	51914 7368 490	1,6921 373 35	404 53 292	2,285 019	151 16	1,38	0
0,58588	1̄.90079 42267 2379	51913 0447 117	1,6920 968 82	404 51 007	2,284 868	151 15	1,38	0
0,58589	1̄.90079 94180 2826	51911 3526 148	1,6920 564 31	404 48 722	2,284 717	151 14	1,38	0
0,58590	1̄.90080 46091 6352	51909 6605 584	1,6920 159 82	404 46 437	2,284 566	151 13	1,38	0
0,58591	1̄.90080 98001 2958	51907 9685 424	1,6919 755 36	404 44 152	2,284 415	151 12	1,38	0
0,58592	1̄.90081 49909 2643	51906 2765 669	1,6919 350 92	404 41 868	2,284 264	151 11	1,38	0
0,58593	1̄.90082 01815 5409	51904 5846 318	1,6918 946 50	404 39 584	2,284 113	151 10	1,38	0
0,58594	1̄.90082 53720 1255	51902 8927 372	1,6918 542 10	404 37 300	2,283 962	151 09	1,38	0
0,58595	1̄.90083 05623 0182	51901 2008 830	1,6918 137 73	404 35 016	2,283 811	151 08	1,38	0
0,58596	1̄.90083 57524 2191	51899 5090 692	1,6917 733 38	404 32 732	2,283 660	151 07	1,38	0
0,58597	1̄.90084 09423 7282	51897 8172 959	1,6917 329 05	404 30 448	2,283 509	151 06	1,38	0
0,58598	1̄.90084 61321 5455	51896 1255 630	1,6916 924 75	404 28 164	2,283 358	151 05	1,38	0
0,58599	1̄.90085 13217 6711	51894 4338 705	1,6916 520 47	404 25 881	2,283 207	151 04	1,38	0
0,58600	1̄.90085 65112 1050	51892 7422 185	1,6916 116 21	404 23 598	2,283 056	151 03	1,38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58600	1,90085,65112,1050	51892,7422,185	1,6916,116,21	404,23,598	2,283,056	151,03	1,38	0
0,58601	1,90086,17004,8472	51891,0506,069	1,6915,711,97	404,21,315	2,282,905	151,02	1,38	0
0,58602	1,90086,68895,8978	51889,3590,357	1,6915,307,76	404,19,032	2,282,754	151,01	1,38	0
0,58603	1,90087,20785,2568	51887,6675,049	1,6914,903,57	404,16,749	2,282,603	151,00	1,38	0
0,58604	1,90087,72672,9243	51885,9760,145	1,6914,499,40	404,14,466	2,282,452	150,99	1,38	0
0,58605	1,90088,24558,9003	51884,2845,646	1,6914,095,26	404,12,184	2,282,301	150,98	1,38	0
0,58606	1,90088,76443,1849	51882,5931,551	1,6913,691,14	404,09,902	2,282,150	150,97	1,38	0
0,58607	1,90089,28325,7781	51880,9017,860	1,6913,287,04	404,07,620	2,281,999	150,96	1,38	0
0,58608	1,90089,80206,6799	51879,2104,573	1,6912,882,96	404,05,338	2,281,848	150,95	1,38	0
0,58609	1,90090,32085,8904	51877,5191,690	1,6912,478,91	404,03,056	2,281,697	150,94	1,38	0
0,58610	1,90090,83963,4096	51875,8279,211	1,6912,074,88	404,00,774	2,281,546	150,93	1,38	0
0,58611	1,90091,35839,2375	51874,1367,136	1,6911,670,87	403,98,492	2,281,395	150,92	1,38	0
0,58612	1,90091,87713,3742	51872,4455,465	1,6911,266,89	403,96,211	2,281,244	150,91	1,38	0
0,58613	1,90092,39585,8197	51870,7544,198	1,6910,862,93	403,93,930	2,281,093	150,90	1,38	0
0,58614	1,90092,91456,5741	51869,0633,335	1,6910,458,99	403,91,649	2,280,942	150,89	1,38	0
0,58615	1,90093,43325,6374	51867,3722,876	1,6910,055,07	403,89,368	2,280,791	150,88	1,38	0
0,58616	1,90093,95193,0097	51865,6812,821	1,6909,651,18	403,87,087	2,280,640	150,87	1,38	0
0,58617	1,90094,47058,6910	51863,9903,170	1,6909,247,31	403,84,806	2,280,489	150,86	1,38	0
0,58618	1,90094,98922,6813	51862,2993,923	1,6908,843,46	403,82,526	2,280,338	150,85	1,38	0
0,58619	1,90095,50784,9807	51860,6085,080	1,6908,439,63	403,80,246	2,280,187	150,84	1,38	0
0,58620	1,90096,02645,5892	51858,9176,640	1,6908,035,83	403,77,966	2,280,036	150,83	1,38	0
0,58621	1,90096,54504,5069	51857,2268,604	1,6907,632,05	403,75,686	2,279,885	150,82	1,38	0
0,58622	1,90097,06361,7338	51855,5360,972	1,6907,228,29	403,73,406	2,279,734	150,81	1,38	0
0,58623	1,90097,58217,2699	51853,8453,744	1,6906,824,56	403,71,126	2,279,583	150,80	1,38	0
0,58624	1,90098,10071,1153	51852,1546,919	1,6906,420,85	403,68,846	2,279,432	150,79	1,38	0
0,58625	1,90098,61923,2700	51850,4640,498	1,6906,017,16	403,66,567	2,279,281	150,78	1,38	0
0,58626	1,90099,13773,7340	51848,7734,481	1,6905,613,49	403,64,288	2,279,130	150,77	1,38	0
0,58627	1,90099,65622,5074	51847,0828,868	1,6905,209,85	403,62,009	2,278,979	150,76	1,38	0
0,58628	1,90100,17469,5903	51845,3923,658	1,6904,806,23	403,59,730	2,278,828	150,75	1,38	0
0,58629	1,90100,69314,9827	51843,7018,852	1,6904,402,63	403,57,451	2,278,677	150,74	1,38	0
0,58630	1,90101,21158,6846	51842,0114,449	1,6903,999,06	403,55,172	2,278,526	150,73	1,38	0
0,58631	1,90101,73000,6960	51840,3210,450	1,6903,595,51	403,52,893	2,278,375	150,72	1,38	0
0,58632	1,90102,24841,0170	51838,6306,854	1,6903,191,98	403,50,615	2,278,224	150,71	1,38	0
0,58633	1,90102,76679,6477	51836,9403,662	1,6902,788,47	403,48,337	2,278,073	150,70	1,38	0
0,58634	1,90103,28516,5881	51835,2500,874	1,6902,384,99	403,46,059	2,277,922	150,69	1,38	0
0,58635	1,90103,80351,8382	51833,5598,489	1,6901,981,53	403,43,781	2,277,771	150,68	1,38	0
0,58636	1,90104,32185,3980	51831,8696,507	1,6901,578,09	403,41,503	2,277,620	150,67	1,38	0
0,58637	1,90104,84017,2677	51830,1794,929	1,6901,174,67	403,39,225	2,277,469	150,66	1,38	0
0,58638	1,90105,35847,4472	51828,4893,754	1,6900,771,28	403,36,948	2,277,318	150,65	1,38	0
0,58639	1,90105,87675,9366	51826,7992,983	1,6900,367,91	403,34,671	2,277,167	150,64	1,38	0
0,58640	1,90106,39502,7359	51825,1092,615	1,6899,964,56	403,32,394	2,277,016	150,63	1,38	0
0,58641	1,90106,91327,8452	51823,4192,650	1,6899,561,24	403,30,117	2,276,865	150,62	1,38	0
0,58642	1,90107,43151,2645	51821,7293,089	1,6899,157,94	403,27,840	2,276,714	150,61	1,38	0
0,58643	1,90107,94972,9938	51820,0393,931	1,6898,754,66	403,25,563	2,276,563	150,60	1,38	0
0,58644	1,90108,46793,0332	51818,3495,176	1,6898,351,40	403,23,286	2,276,412	150,59	1,38	0
0,58645	1,90108,98611,3827	51816,6596,825	1,6897,948,17	403,21,010	2,276,261	150,58	1,38	0
0,58646	1,90109,50428,0424	51814,9698,877	1,6897,544,96	403,18,734	2,276,110	150,57	1,38	0
0,58647	1,90110,02243,0123	51813,2801,332	1,6897,141,77	403,16,458	2,275,959	150,56	1,38	0
0,58648	1,90110,54056,2924	51811,5904,190	1,6896,738,61	403,14,182	2,275,808	150,55	1,38	0
0,58649	1,90111,05867,8828	51809,9007,451	1,6896,335,47	403,11,906	2,275,657	150,54	1,38	0
0,58650	1,90111,57677,7835	51808,2111,116	1,6895,932,35	403,09,630	2,275,506	150,53	1,38	0

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0,58650	1̄.90111 57677 7835	51808 2111 116	1,6895 932 35	403 09 630	2,275 506	150 53	1,38	0
0,58651	1̄.90112 09485 9946	51806 5215 184	1,6895 529 25	403 07 354	2,275 355	150 52	1,38	0
0,58652	1̄.90112 61292 5161	51804 8319 655	1,6895 126 18	403 05 079	2,275 204	150 51	1,38	0
0,58653	1̄.90113 13097 3481	51803 1424 529	1,6894 723 13	403 02 804	2,275 053	150 50	1,38	0
0,58654	1̄.90113 64900 4906	51801 4529 806	1,6894 320 10	403 00 529	2,274 903	150 49	1,38	0
0,58655	1̄.90114 16701 9436	51799 7635 486	1,6893 917 09	402 98 254	2,274 753	150 48	1,38	0
0,58656	1̄.90114 68501 7071	51798 0741 569	1,6893 514 11	402 95 979	2,274 603	150 47	1,38	0
0,58657	1̄.90115 20299 7813	51796 3848 055	1,6893 111 15	402 93 704	2,274 453	150 46	1,38	0
0,58658	1̄.90115 72096 1661	51794 6954 944	1,6892 708 21	402 91 430	2,274 303	150 45	1,38	0
0,58659	1̄.90116 23890 8616	51793 0062 236	1,6892 305 30	402 89 156	2,274 153	150 44	1,38	0
0,58660	1̄.90116 75683 8678	51791 3169 931	1,6891 902 41	402 86 882	2,274 003	150 43	1,38	0
0,58661	1̄.90117 27475 1848	51789 6278 029	1,6891 499 54	402 84 608	2,273 853	150 42	1,38	0
0,58662	1̄.90117 79264 8126	51787 9386 529	1,6891 096 69	402 82 334	2,273 703	150 41	1,38	0
0,58663	1̄.90118 31052 7513	51786 2495 432	1,6890 693 87	402 80 060	2,273 553	150 40	1,38	0
0,58664	1̄.90118 82839 0008	51784 5604 738	1,6890 291 07	402 77 786	2,273 403	150 39	1,38	0
0,58665	1̄.90119 34623 5613	51782 8714 447	1,6889 888 29	402 75 513	2,273 253	150 38	1,38	0
0,58666	1̄.90119 86406 4327	51781 1824 559	1,6889 485 53	402 73 240	2,273 103	150 37	1,38	0
0,58667	1̄.90120 38187 6152	51779 4935 073	1,6889 082 80	402 70 967	2,272 953	150 36	1,38	0
0,58668	1̄.90120 89967 1087	51777 8045 990	1,6888 680 09	402 68 694	2,272 803	150 35	1,38	0
0,58669	1̄.90121 41744 9133	51776 1157 310	1,6888 277 40	402 66 421	2,272 653	150 34	1,38	0
0,58670	1̄.90121 93521 0290	51774 4269 033	1,6887 874 74	402 64 148	2,272 503	150 33	1,38	0
0,58671	1̄.90122 45295 4559	51772 7381 158	1,6887 472 10	402 61 875	2,272 353	150 32	1,38	0
0,58672	1̄.90122 97068 1940	51771 0493 686	1,6887 069 48	402 59 603	2,272 203	150 31	1,38	0
0,58673	1̄.90123 48839 2434	51769 3606 617	1,6886 666 88	402 57 331	2,272 053	150 30	1,38	0
0,58674	1̄.90124 00608 6041	51767 6719 950	1,6886 264 31	402 55 059	2,271 903	150 29	1,38	0
0,58675	1̄.90124 52376 2761	51765 9833 686	1,6885 861 76	402 52 787	2,271 753	150 28	1,38	0
0,58676	1̄.90125 04142 2595	51764 2947 824	1,6885 459 23	402 50 515	2,271 603	150 27	1,38	0
0,58677	1̄.90125 55906 5543	51762 6062 365	1,6885 056 72	402 48 243	2,271 453	150 26	1,38	0
0,58678	1̄.90126 07669 1605	51760 9177 308	1,6884 654 24	402 45 972	2,271 303	150 25	1,38	0
0,58679	1̄.90126 59430 0782	51759 2292 654	1,6884 251 78	402 43 701	2,271 153	150 24	1,38	0
0,58680	1̄.90127 11189 3075	51757 5408 402	1,6883 849 34	402 41 430	2,271 003	150 23	1,38	0
0,58681	1̄.90127 62946 8483	51755 8524 553	1,6883 446 93	402 39 159	2,270 853	150 22	1,38	0
0,58682	1̄.90128 14702 7008	51754 1641 106	1,6883 044 54	402 36 888	2,270 703	150 21	1,38	0
0,58683	1̄.90128 66456 8649	51752 4758 061	1,6882 642 17	402 34 617	2,270 553	150 20	1,38	0
0,58684	1̄.90129 18209 3407	51750 7875 419	1,6882 239 82	402 32 346	2,270 403	150 19	1,38	0
0,58685	1̄.90129 69960 1282	51749 0993 179	1,6881 837 50	402 30 076	2,270 253	150 18	1,38	0
0,58686	1̄.90130 21709 2275	51747 4111 342	1,6881 435 20	402 27 806	2,270 103	150 17	1,38	0
0,58687	1̄.90130 73456 6386	51745 7229 907	1,6881 032 92	402 25 536	2,269 953	150 16	1,38	0
0,58688	1̄.90131 25202 3616	51744 0348 874	1,6880 630 66	402 23 266	2,269 803	150 15	1,38	0
0,58689	1̄.90131 76946 3965	51742 3468 243	1,6880 228 43	402 20 996	2,269 653	150 14	1,38	0
0,58690	1̄.90132 28688 7433	51740 6588 015	1,6879 826 22	402 18 726	2,269 503	150 13	1,38	0
0,58691	1̄.90132 80429 4021	51738 9708 189	1,6879 424 03	402 16 456	2,269 353	150 12	1,38	0
0,58692	1̄.90133 32168 3729	51737 2828 765	1,6879 021 87	402 14 187	2,269 203	150 11	1,38	0
0,58693	1̄.90133 83905 6558	51735 5949 743	1,6878 619 73	402 11 918	2,269 053	150 10	1,38	0
0,58694	1̄.90134 35641 2508	51733 9071 123	1,6878 217 61	402 09 649	2,268 903	150 09	1,38	0
0,58695	1̄.90134 87375 1579	51732 2192 905	1,6877 815 51	402 07 380	2,268 753	150 08	1,38	0
0,58696	1̄.90135 39107 3772	51730 5315 089	1,6877 413 44	402 05 111	2,268 603	150 07	1,38	0
0,58697	1̄.90135 90837 9087	51728 8437 676	1,6877 011 39	402 02 842	2,268 453	150 06	1,38	0
0,58698	1̄.90136 42566 7525	51727 1560 665	1,6876 609 36	402 00 574	2,268 303	150 05	1,38	0
0,58699	1̄.90136 94293 9086	51725 4684 056	1,6876 207 35	401 98 306	2,268 153	150 04	1,38	0
0,58700	1̄.90137 46019 3770	51723 7807 849	1,6875 805 37	401 96 038	2,268 003	150 03	1,38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58700	1̄.90137 46019 3770	51723 7807 849	1,6875 805 37	401 96 038	2,268 003	150 03	1,38	0
0,58701	1̄.90137 97743 1578	51722 0932 044	1,6875 403 41	401 93 770	2,267 853	150 02	1,38	0
0,58702	1̄.90138 49465 2510	51720 4056 641	1,6875 001 47	401 91 502	2,267 703	150 01	1,38	0
0,58703	1̄.90139 01185 6567	51718 7181 640	1,6874 599 55	401 89 234	2,267 553	150 00	1,38	0
0,58704	1̄.90139 52904 3749	51717 0307 040	1,6874 197 66	401 86 966	2,267 403	149 99	1,38	0
0,58705	1̄.90140 04621 4056	51715 3432 842	1,6873 795 79	401 84 699	2,267 253	149 98	1,38	0
0,58706	1̄.90140 56336 7489	51713 6559 046	1,6873 393 94	401 82 432	2,267 103	149 97	1,38	0
0,58707	1̄.90141 08050 4048	51711 9685 652	1,6872 992 12	401 80 165	2,266 953	149 96	1,38	0
0,58708	1̄.90141 59762 3734	51710 2812 660	1,6872 590 32	401 77 898	2,266 803	149 95	1,38	0
0,58709	1̄.90142 11472 6547	51708 5940 070	1,6872 188 54	401 75 631	2,266 653	149 94	1,38	0
0,58710	1̄.90142 63181 2487	51706 9067 881	1,6871 786 78	401 73 364	2,266 503	149 93	1,38	0
0,58711	1̄.90143 14888 1555	51705 2196 094	1,6871 385 05	401 71 097	2,266 353	149 92	1,38	0
0,58712	1̄.90143 66593 3751	51703 5324 709	1,6870 983 34	401 68 831	2,266 203	149 91	1,38	0
0,58713	1̄.90144 18296 9076	51701 8453 726	1,6870 581 65	401 66 565	2,266 053	149 90	1,38	0
0,58714	1̄.90144 69998 7530	51700 1583 144	1,6870 179 98	401 64 299	2,265 903	149 89	1,38	0
0,58715	1̄.90145 21698 9113	51698 4712 964	1,6869 778 34	401 62 033	2,265 753	149 88	1,38	0
0,58716	1̄.90145 73397 3826	51696 7843 186	1,6869 376 72	401 59 767	2,265 603	149 87	1,38	0
0,58717	1̄.90146 25094 1669	51695 0973 809	1,6868 975 12	401 57 501	2,265 453	149 86	1,38	0
0,58718	1̄.90146 76789 2643	51693 4104 834	1,6868 573 54	401 55 236	2,265 303	149 85	1,38	0
0,58719	1̄.90147 28482 6748	51691 7236 260	1,6868 171 99	401 52 971	2,265 153	149 84	1,38	0
0,58720	1̄.90147 80174 3984	51690 0368 088	1,6867 770 46	401 50 706	2,265 003	149 83	1,38	0
0,58721	1̄.90148 31864 4352	51688 3500 318	1,6867 368 95	401 48 441	2,264 853	149 82	1,38	0
0,58722	1̄.90148 83552 7852	51686 6632 949	1,6866 967 47	401 46 176	2,264 703	149 81	1,38	0
0,58723	1̄.90149 35239 4485	51684 9765 982	1,6866 566 01	401 43 911	2,264 553	149 80	1,38	0
0,58724	1̄.90149 86924 4251	51683 2899 416	1,6866 164 57	401 41 646	2,264 403	149 79	1,38	0
0,58725	1̄.90150 38607 7150	51681 6033 251	1,6865 763 15	401 39 382	2,264 253	149 78	1,38	0
0,58726	1̄.90150 90289 3183	51679 9167 488	1,6865 361 76	401 37 118	2,264 103	149 77	1,38	0
0,58727	1̄.90151 41969 2350	51678 2302 126	1,6864 960 39	401 34 854	2,263 953	149 76	1,38	0
0,58728	1̄.90151 93647 4652	51676 5437 166	1,6864 559 04	401 32 590	2,263 803	149 75	1,38	0
0,58729	1̄.90152 45324 0089	51674 8572 607	1,6864 157 71	401 30 326	2,263 653	149 74	1,38	0
0,58730	1̄.90152 96998 8662	51673 1708 449	1,6863 756 41	401 28 062	2,263 503	149 73	1,38	0
0,58731	1̄.90153 48672 0370	51671 4844 693	1,6863 355 13	401 25 798	2,263 353	149 72	1,38	0
0,58732	1̄.90154 00343 5215	51669 7981 338	1,6862 953 87	401 23 535	2,263 203	149 71	1,38	0
0,58733	1̄.90154 52013 3196	51668 1118 384	1,6862 552 63	401 21 272	2,263 053	149 70	1,38	0
0,58734	1̄.90155 03681 4314	51666 4255 831	1,6862 151 42	401 19 009	2,262 903	149 69	1,38	0
0,58735	1̄.90155 55347 8570	51664 7393 680	1,6861 750 23	401 16 746	2,262 753	149 68	1,38	0
0,58736	1̄.90156 07012 5964	51663 0531 930	1,6861 349 06	401 14 483	2,262 603	149 67	1,38	0
0,58737	1̄.90156 58675 6496	51661 3670 581	1,6860 947 92	401 12 220	2,262 453	149 66	1,38	0
0,58738	1̄.90157 10337 0167	51659 6809 633	1,6860 546 80	401 09 958	2,262 303	149 65	1,38	0
0,58739	1̄.90157 61996 6977	51657 9949 086	1,6860 145 70	401 07 696	2,262 153	149 64	1,38	0
0,58740	1̄.90158 13654 6926	51656 3088 940	1,6859 744 62	401 05 434	2,262 003	149 63	1,38	0
0,58741	1̄.90158 65311 0015	51654 6229 195	1,6859 343 57	401 03 172	2,261 853	149 62	1,38	0
0,58742	1̄.90159 16965 6244	51652 9369 851	1,6858 942 54	401 00 910	2,261 703	149 61	1,38	0
0,58743	1̄.90159 68618 5614	51651 2510 908	1,6858 541 53	400 98 648	2,261 553	149 60	1,38	0
0,58744	1̄.90160 20269 8125	51649 5652 366	1,6858 140 54	400 96 386	2,261 403	149 59	1,38	0
0,58745	1̄.90160 71919 3777	51647 8794 225	1,6857 739 58	400 94 125	2,261 253	149 58	1,38	0
0,58746	1̄.90161 23567 2571	51646 1936 485	1,6857 338 64	400 91 864	2,261 103	149 57	1,38	0
0,58747	1̄.90161 75213 4507	51644 5079 146	1,6856 937 72	400 89 603	2,260 953	149 56	1,38	0
0,58748	1̄.90162 26857 9586	51642 8222 208	1,6856 536 82	400 87 342	2,260 803	149 55	1,38	0
0,58749	1̄.90162 78500 7808	51641 1365 671	1,6856 135 95	400 85 081	2,260 653	149 54	1,38	0
0,58750	1̄.90163 30141 9174	51639 4509 535	1,6855 735 10	400 82 820	2,260 503	149 53	1,38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58750	1̄.90163 30141 9174	51639 4509 535	1'6855 735 10	400 82 820	2'260 503	149 53	1 38	0
0,58751	1̄.90163 81781 3684	51637 7653 800	1'6855 334 27	400 80 559	2'260 353	149 52	1 38	0
0,58752	1̄.90164 33419 1338	51636 0798 466	1'6854 933 46	400 78 299	2'260 203	149 51	1 38	0
0,58753	1̄.90164 85055 2136	51634 3943 533	1'6854 532 68	400 76 039	2'260 053	149 50	1 38	0
0,58754	1̄.90165 36689 6080	51632 7089 000	1'6854 131 92	400 73 779	2'259 904	149 49	1 38	0
0,58755	1̄.90165 88322 3169	51631 0234 868	1'6853 731 18	400 71 519	2'259 755	149 48	1 38	0
0,58756	1̄.90166 39953 3404	51629 3381 137	1'6853 330 46	400 69 259	2'259 606	149 47	1 38	0
0,58757	1̄.90166 91582 6785	51627 6527 807	1'6852 929 77	400 66 999	2'259 457	149 46	1 38	0
0,58758	1̄.90167 43210 3313	51625 9674 877	1'6852 529 10	400 64 740	2'259 308	149 45	1 38	0
0,58759	1̄.90167 94836 2988	51624 2822 348	1'6852 128 45	400 62 481	2'259 159	149 44	1 38	0
0,58760	1̄.90168 46460 5810	51622 5970 220	1'6851 727 83	400 60 222	2'259 010	149 43	1 38	0
0,58761	1̄.90168 98083 1780	51620 9118 492	1'6851 327 23	400 57 963	2'258 861	149 42	1 38	0
0,58762	1̄.90169 49704 0898	51619 2267 165	1'6850 926 65	400 55 704	2'258 712	149 41	1 38	0
0,58763	1̄.90170 01323 3165	51617 5416 238	1'6850 526 09	400 53 445	2'258 563	149 40	1 38	0
0,58764	1̄.90170 52940 8581	51615 8565 712	1'6850 125 56	400 51 186	2'258 414	149 39	1 38	0
0,58765	1̄.90171 04556 7147	51614 1715 586	1'6849 725 05	400 48 928	2'258 265	149 38	1 38	0
0,58766	1̄.90171 56170 8863	51612 4865 861	1'6849 324 56	400 46 670	2'258 116	149 37	1 38	0
0,58767	1̄.90172 07783 3729	51610 8016 536	1'6848 924 09	400 44 412	2'257 967	149 36	1 38	0
0,58768	1̄.90172 59394 1746	51609 1167 612	1'6848 523 65	400 42 154	2'257 818	149 35	1 38	0
0,58769	1̄.90173 11003 2914	51607 4319 088	1'6848 123 23	400 39 896	2'257 669	149 34	1 38	0
0,58770	1̄.90173 62610 7233	51605 7470 965	1'6847 722 83	400 37 638	2'257 520	149 33	1 38	0
0,58771	1̄.90174 14216 4704	51604 0623 242	1'6847 322 45	400 35 380	2'257 371	149 32	1 38	0
0,58772	1̄.90174 65820 5327	51602 3775 920	1'6846 922 10	400 33 123	2'257 222	149 31	1 38	0
0,58773	1̄.90175 17422 9103	51600 6928 998	1'6846 521 77	400 30 866	2'257 073	149 30	1 38	0
0,58774	1̄.90175 69023 6032	51599 0082 476	1'6846 121 46	400 28 609	2'256 924	149 29	1 38	0
0,58775	1̄.90176 20622 6114	51597 3236 355	1'6845 721 17	400 26 352	2'256 775	149 28	1 38	0
0,58776	1̄.90176 72219 9350	51595 6390 634	1'6845 320 91	400 24 095	2'256 626	149 27	1 38	0
0,58777	1̄.90177 23815 5741	51593 9545 313	1'6844 920 67	400 21 838	2'256 477	149 26	1 38	0
0,58778	1̄.90177 75409 5286	51592 2700 392	1'6844 520 45	400 19 582	2'256 328	149 25	1 38	0
0,58779	1̄.90178 27001 7986	51590 5855 872	1'6844 120 25	400 17 326	2'256 179	149 24	1 38	0
0,58780	1̄.90178 78592 3842	51588 9011 752	1'6843 720 08	400 15 070	2'256 030	149 23	1 38	0
0,58781	1̄.90179 30181 2854	51587 2168 032	1'6843 319 93	400 12 814	2'255 881	149 22	1 38	0
0,58782	1̄.90179 81768 5022	51585 5324 712	1'6842 919 80	400 10 558	2'255 732	149 21	1 38	0
0,58783	1̄.90180 33354 0347	51583 8481 792	1'6842 519 69	400 08 302	2'255 583	149 20	1 38	0
0,58784	1̄.90180 84937 8829	51582 1639 272	1'6842 119 61	400 06 046	2'255 434	149 19	1 38	0
0,58785	1̄.90181 36520 0468	51580 4797 152	1'6841 719 55	400 03 791	2'255 285	149 18	1 38	0
0,58786	1̄.90181 88100 5265	51578 7955 432	1'6841 319 51	400 01 536	2'255 136	149 17	1 38	0
0,58787	1̄.90182 39679 3220	51577 1114 112	1'6840 919 49	399 99 281	2'254 987	149 16	1 38	0
0,58788	1̄.90182 91256 4334	51575 4273 193	1'6840 519 50	399 97 026	2'254 838	149 15	1 38	0
0,58789	1̄.90183 42831 8607	51573 7432 674	1'6840 119 53	399 94 771	2'254 689	149 14	1 38	0
0,58790	1̄.90183 94405 6040	51572 0592 554	1'6839 719 58	399 92 516	2'254 540	149 13	1 38	0
0,58791	1̄.90184 45977 6633	51570 3752 834	1'6839 319 65	399 90 261	2'254 391	149 12	1 38	0
0,58792	1̄.90184 97548 0386	51568 6913 514	1'6838 919 75	399 88 007	2'254 242	149 11	1 38	0
0,58793	1̄.90185 49116 7300	51567 0074 594	1'6838 519 87	399 85 753	2'254 093	149 10	1 38	0
0,58794	1̄.90186 00683 7375	51565 3236 074	1'6838 120 01	399 83 499	2'253 944	149 09	1 38	0
0,58795	1̄.90186 52249 0611	51563 6397 954	1'6837 720 18	399 81 245	2'253 795	149 08	1 38	0
0,58796	1̄.90187 03812 7009	51561 9560 234	1'6837 320 37	399 78 991	2'253 646	149 07	1 38	0
0,58797	1̄.90187 55374 6569	51560 2722 914	1'6836 920 58	399 76 737	2'253 497	149 06	1 38	0
0,58798	1̄.90188 06934 9292	51558 5885 993	1'6836 520 81	399 74 484	2'253 348	149 05	1 38	0
0,58799	1̄.90188 58493 5178	51556 9049 472	1'6836 121 07	399 72 231	2'253 199	149 04	1 38	0
0,58800	1̄.90189 10050 4227	51555 2213 351	1'6835 721 35	399 69 978	2'253 050	149 03	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58800	1̄.90189 10050 4227	51555 2213 351	1,6835 721 35	399 69 978	2,253 050	149 03	1,38	0
0,58801	1̄.90189 61605 6440	51553 5377 630	1,6835 321 65	399 67 725	2,252 901	149 02	1,38	0
0,58802	1̄.90190 13159 1818	51551 8542 308	1,6834 921 97	399 65 472	2,252 752	149 01	1,38	0
0,58803	1̄.90190 64711 0360	51550 1707 386	1,6834 522 32	399 63 219	2,252 603	149 00	1,38	0
0,58804	1̄.90191 16261 2067	51548 4872 864	1,6834 122 69	399 60 966	2,252 454	148 99	1,38	0
0,58805	1̄.90191 67809 6940	51546 8038 741	1,6833 723 08	399 58 714	2,252 305	148 98	1,38	0
0,58806	1̄.90192 19356 4979	51545 1205 018	1,6833 323 49	399 56 462	2,252 156	148 97	1,38	0
0,58807	1̄.90192 70901 6184	51543 4371 695	1,6832 923 93	399 54 210	2,252 007	148 96	1,38	0
0,58808	1̄.90193 22445 0556	51541 7538 771	1,6832 524 39	399 51 958	2,251 858	148 95	1,38	0
0,58809	1̄.90193 73986 8095	51540 0706 247	1,6832 124 87	399 49 706	2,251 709	148 94	1,38	0
0,58810	1̄.90194 25526 8801	51538 3874 122	1,6831 725 37	399 47 454	2,251 560	148 93	1,38	0
0,58811	1̄.90194 77065 2675	51536 7042 397	1,6831 325 90	399 45 202	2,251 411	148 92	1,38	0
0,58812	1̄.90195 28601 9717	51535 0211 071	1,6830 926 45	399 42 951	2,251 262	148 91	1,38	0
0,58813	1̄.90195 80136 9928	51533 3380 145	1,6830 527 02	399 40 700	2,251 113	148 90	1,38	0
0,58814	1̄.90196 31670 3308	51531 6549 618	1,6830 127 61	399 38 449	2,250 964	148 89	1,38	0
0,58815	1̄.90196 83201 9858	51529 9719 490	1,6829 728 23	399 36 198	2,250 815	148 88	1,38	0
0,58816	1̄.90197 34731 9577	51528 2889 762	1,6829 328 87	399 33 947	2,250 666	148 87	1,38	0
0,58817	1̄.90197 86260 2467	51526 6060 433	1,6828 929 53	399 31 696	2,250 517	148 86	1,38	0
0,58818	1̄.90198 37786 8527	51524 9231 503	1,6828 530 21	399 29 445	2,250 368	148 85	1,38	0
0,58819	1̄.90198 89311 7759	51523 2402 973	1,6828 130 92	399 27 195	2,250 219	148 84	1,38	0
0,58820	1̄.90199 40835 0162	51521 5574 842	1,6827 731 65	399 24 945	2,250 070	148 83	1,38	0
0,58821	1̄.90199 92356 5737	51519 8747 110	1,6827 332 40	399 22 695	2,249 921	148 82	1,38	0
0,58822	1̄.90200 43876 4484	51518 1919 778	1,6826 933 17	399 20 445	2,249 772	148 81	1,38	0
0,58823	1̄.90200 95394 6404	51516 5092 845	1,6826 533 97	399 18 195	2,249 623	148 80	1,38	0
0,58824	1̄.90201 46911 1497	51514 8266 311	1,6826 134 79	399 15 945	2,249 474	148 79	1,38	0
0,58825	1̄.90201 98425 9763	51513 1440 176	1,6825 735 63	399 13 696	2,249 325	148 78	1,38	0
0,58826	1̄.90202 49939 1203	51511 4614 440	1,6825 336 49	399 11 447	2,249 176	148 77	1,38	0
0,58827	1̄.90203 01450 5817	51509 7789 104	1,6824 937 38	399 09 198	2,249 027	148 76	1,38	0
0,58828	1̄.90203 52960 3606	51508 0964 167	1,6824 538 29	399 06 949	2,248 878	148 75	1,38	0
0,58829	1̄.90204 04468 4570	51506 4139 629	1,6824 139 22	399 04 700	2,248 729	148 74	1,38	0
0,58830	1̄.90204 55974 8710	51504 7315 490	1,6823 740 17	399 02 451	2,248 580	148 73	1,38	0
0,58831	1̄.90205 07479 6025	51503 0491 750	1,6823 341 15	399 00 202	2,248 431	148 72	1,38	0
0,58832	1̄.90205 58982 6517	51501 3668 409	1,6822 942 15	398 97 954	2,248 282	148 71	1,38	0
0,58833	1̄.90206 10484 0185	51499 6845 467	1,6822 543 17	398 95 706	2,248 133	148 70	1,38	0
0,58834	1̄.90206 61983 7030	51498 0022 924	1,6822 144 21	398 93 458	2,247 984	148 69	1,38	0
0,58835	1̄.90207 13481 7053	51496 3200 780	1,6821 745 28	398 91 210	2,247 835	148 68	1,38	0
0,58836	1̄.90207 64978 0254	51494 6379 035	1,6821 346 37	398 88 962	2,247 686	148 67	1,38	0
0,58837	1̄.90208 16472 6633	51492 9557 689	1,6820 947 48	398 86 714	2,247 537	148 66	1,38	0
0,58838	1̄.90208 67965 6191	51491 2736 742	1,6820 548 61	398 84 466	2,247 388	148 65	1,38	0
0,58839	1̄.90209 19456 8928	51489 5916 193	1,6820 149 77	398 82 219	2,247 239	148 64	1,38	0
0,58840	1̄.90209 70946 4844	51487 9096 043	1,6819 750 95	398 79 972	2,247 090	148 63	1,38	0
0,58841	1̄.90210 22434 3940	51486 2276 292	1,6819 352 15	398 77 725	2,246 941	148 62	1,38	0
0,58842	1̄.90210 73920 6216	51484 5456 940	1,6818 953 37	398 75 478	2,246 792	148 61	1,38	0
0,58843	1̄.90211 25405 1673	51482 8637 987	1,6818 554 62	398 73 231	2,246 643	148 60	1,38	0
0,58844	1̄.90211 76888 0311	51481 1819 432	1,6818 155 89	398 70 984	2,246 494	148 59	1,38	0
0,58845	1̄.90212 28369 2130	51479 5001 276	1,6817 757 18	398 68 738	2,246 345	148 58	1,38	0
0,58846	1̄.90212 79848 7131	51477 8183 519	1,6817 358 49	398 66 492	2,246 196	148 57	1,38	0
0,58847	1̄.90213 31326 5315	51476 1366 161	1,6816 959 83	398 64 246	2,246 047	148 56	1,38	0
0,58848	1̄.90213 82802 6681	51474 4549 201	1,6816 561 19	398 62 000	2,245 898	148 55	1,38	0
0,58849	1̄.90214 34277 1230	51472 7732 640	1,6816 162 57	398 59 754	2,245 749	148 54	1,38	0
0,58850	1̄.90214 85749 8963	51471 0916 477	1,6815 763 97	398 57 508	2,245 600	148 53	1,38	0

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0,58850	1̄.90214 85749 8963	51471 0916 477	1,6815 763 97	398 57 508	2 245 600	148 53	1 38	0
0,58851	1̄.90215 37220 9879	51469 4100 713	1,6815 365 39	398 55 262	2 245 451	148 52	1 38	0
0,58852	1̄.90215 88690 3980	51467 7285 348	1,6814 966 84	398 53 017	2 245 302	148 51	1 38	0
0,58853	1̄.90216 40158 1265	51466 0470 381	1,6814 568 31	398 50 772	2 245 153	148 50	1 38	0
0,58854	1̄.90216 91624 1735	51464 3655 813	1,6814 169 80	398 48 527	2 245 005	148 49	1 38	0
0,58855	1̄.90217 43088 5391	51462 6841 643	1,6813 771 31	398 46 282	2 244 857	148 48	1 38	0
0,58856	1̄.90217 94551 2233	51461 0027 872	1,6813 372 85	398 44 037	2 244 709	148 47	1 38	0
0,58857	1̄.90218 46012 2261	51459 3214 499	1,6812 974 41	398 41 792	2 244 561	148 46	1 38	0
0,58858	1̄.90218 97471 5475	51457 6401 525	1,6812 575 99	398 39 547	2 244 413	148 45	1 38	0
0,58859	1̄.90219 48929 1877	51455 9588 949	1,6812 177 59	398 37 303	2 244 265	148 44	1 38	0
0,58860	1̄.90220 00385 1466	51454 2776 771	1,6811 779 22	398 35 059	2 244 117	148 43	1 38	0
0,58861	1̄.90220 51839 4243	51452 5964 992	1,6811 380 87	398 32 815	2 243 969	148 42	1 38	0
0,58862	1̄.90221 03292 0208	51450 9153 611	1,6810 982 54	398 30 571	2 243 821	148 41	1 38	0
0,58863	1̄.90221 54742 9362	51449 2342 628	1,6810 584 23	398 28 327	2 243 673	148 40	1 38	0
0,58864	1̄.90222 06192 1705	51447 5532 044	1,6810 185 95	398 26 083	2 243 525	148 39	1 38	0
0,58865	1̄.90222 57639 7237	51445 8721 858	1,6809 787 69	398 23 839	2 243 377	148 38	1 38	0
0,58866	1̄.90223 09085 5959	51444 1912 070	1,6809 389 45	398 21 596	2 243 229	148 37	1 38	0
0,58867	1̄.90223 60529 7871	51442 5102 681	1,6808 991 23	398 19 353	2 243 081	148 36	1 38	0
0,58868	1̄.90224 11972 2974	51440 8293 690	1,6808 593 04	398 17 110	2 242 933	148 35	1 38	0
0,58869	1̄.90224 63413 1268	51439 1485 097	1,6808 194 87	398 14 867	2 242 785	148 34	1 38	0
0,58870	1̄.90225 14852 2753	51437 4676 902	1,6807 796 72	398 12 624	2 242 637	148 33	1 38	0
0,58871	1̄.90225 66289 7430	51435 7869 105	1,6807 398 59	398 10 381	2 242 489	148 32	1 38	0
0,58872	1̄.90226 17725 5299	51434 1061 706	1,6807 000 49	398 08 139	2 242 341	148 31	1 38	0
0,58873	1̄.90226 69159 6361	51432 4254 706	1,6806 602 41	398 05 897	2 242 193	148 30	1 38	0
0,58874	1̄.90227 20592 0616	51430 7448 104	1,6806 204 35	398 03 655	2 242 045	148 29	1 38	0
0,58875	1̄.90227 72022 8064	51429 0641 900	1,6805 806 31	398 01 413	2 241 897	148 28	1 38	0
0,58876	1̄.90228 23451 8706	51427 3836 094	1,6805 408 30	397 99 171	2 241 749	148 27	1 38	0
0,58877	1̄.90228 74879 2542	51425 7030 686	1,6805 010 31	397 96 929	2 241 601	148 26	1 38	0
0,58878	1̄.90229 26304 9573	51424 0225 676	1,6804 612 34	397 94 687	2 241 453	148 25	1 38	0
0,58879	1̄.90229 77728 9799	51422 3421 064	1,6804 214 39	397 92 446	2 241 305	148 24	1 38	0
0,58880	1̄.90230 29151 3220	51420 6616 850	1,6803 816 47	397 90 205	2 241 157	148 23	1 38	0
0,58881	1̄.90230 80571 9837	51418 9813 034	1,6803 418 57	397 87 964	2 241 009	148 22	1 38	0
0,58882	1̄.90231 31990 9650	51417 3009 615	1,6803 020 69	397 85 723	2 240 861	148 21	1 38	0
0,58883	1̄.90231 83408 2660	51415 6206 594	1,6802 622 83	397 83 482	2 240 713	148 20	1 38	0
0,58884	1̄.90232 34823 8867	51413 9403 971	1,6802 225 00	397 81 241	2 240 565	148 19	1 38	0
0,58885	1̄.90232 86237 8271	51412 2601 746	1,6801 827 19	397 79 000	2 240 417	148 18	1 38	0
0,58886	1̄.90233 37650 0873	51410 5799 919	1,6801 429 40	397 76 760	2 240 269	148 17	1 38	0
0,58887	1̄.90233 89060 6673	51408 8998 490	1,6801 031 63	397 74 520	2 240 121	148 16	1 38	0
0,58888	1̄.90234 40469 5671	51407 2197 458	1,6800 633 88	397 72 280	2 239 973	148 15	1 38	0
0,58889	1̄.90234 91876 7868	51405 5396 824	1,6800 236 16	397 70 040	2 239 825	148 14	1 38	0
0,58890	1̄.90235 43282 3265	51403 8596 588	1,6799 838 46	397 67 800	2 239 677	148 13	1 38	0
0,58891	1̄.90235 94686 1862	51402 1796 750	1,6799 440 78	397 65 560	2 239 529	148 12	1 38	0
0,58892	1̄.90236 46088 3659	51400 4997 309	1,6799 043 12	397 63 320	2 239 381	148 11	1 38	0
0,58893	1̄.90236 97488 8656	51398 8198 266	1,6798 645 49	397 61 081	2 239 233	148 10	1 38	0
0,58894	1̄.90237 48887 6854	51397 1399 621	1,6798 247 88	397 58 842	2 239 085	148 09	1 38	0
0,58895	1̄.90238 00284 8254	51395 4601 373	1,6797 850 29	397 56 603	2 238 937	148 08	1 38	0
0,58896	1̄.90238 51680 2855	51393 7803 523	1,6797 452 72	397 54 364	2 238 789	148 07	1 38	0
0,58897	1̄.90239 03074 0659	51392 1006 070	1,6797 055 18	397 52 125	2 238 641	148 06	1 38	0
0,58898	1̄.90239 54466 1665	51390 4209 015	1,6796 657 66	397 49 886	2 238 493	148 05	1 38	0
0,58899	1̄.90240 05856 5874	51388 7412 357	1,6796 260 16	397 47 648	2 238 345	148 04	1 38	0
0,58900	1̄.90240 57245 3286	51387 0616 097	1,6795 862 68	397 45 410	2 238 197	148 03	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58900	1.90240 57245 3286	51387 0616 097	1.6795 862 68	397 45 410	2 238 197	148 03	1 38	0
0,58901	1.90241 08632 3902	51385 3820 234	1.6795 465 23	397 43 172	2 238 049	148 02	1 38	0
0,58902	1.90241 60017 7722	51383 7024 769	1.6795 067 80	397 40 934	2 237 901	148 01	1 38	0
0,58903	1.90242 11401 4747	51382 0229 701	1.6794 670 39	397 38 696	2 237 753	148 00	1 38	0
0,58904	1.90242 62783 4977	51380 3435 031	1.6794 273 00	397 36 458	2 237 605	147 99	1 38	0
0,58905	1.90243 14163 8412	51378 6640 758	1.6793 875 64	397 34 220	2 237 457	147 98	1 38	0
0,58906	1.90243 65542 5053	51376 9846 882	1.6793 478 30	397 31 983	2 237 309	147 97	1 38	0
0,58907	1.90244 16919 4900	51375 3053 404	1.6793 080 98	397 29 746	2 237 161	147 96	1 38	0
0,58908	1.90244 68294 7953	51373 6260 323	1.6792 683 68	397 27 509	2 237 013	147 95	1 38	0
0,58909	1.90245 19668 4213	51371 9467 639	1.6792 286 40	397 25 272	2 236 865	147 94	1 38	0
0,58910	1.90245 71040 3681	51370 2675 353	1.6791 889 15	397 23 035	2 236 717	147 93	1 38	0
0,58911	1.90246 22410 6356	51368 5883 464	1.6791 491 92	397 20 798	2 236 569	147 92	1 38	0
0,58912	1.90246 73779 2239	51366 9091 972	1.6791 094 71	397 18 561	2 236 421	147 91	1 38	0
0,58913	1.90247 25146 1331	51365 2300 877	1.6790 697 52	397 16 325	2 236 273	147 90	1 38	0
0,58914	1.90247 76511 3632	51363 5510 179	1.6790 300 36	397 14 089	2 236 125	147 89	1 38	0
0,58915	1.90248 27874 9142	51361 8719 879	1.6789 903 22	397 11 853	2 235 977	147 88	1 38	0
0,58916	1.90248 79236 7862	51360 1929 976	1.6789 506 10	397 09 617	2 235 829	147 87	1 38	0
0,58917	1.90249 30596 9792	51358 5140 470	1.6789 109 00	397 07 381	2 235 681	147 86	1 38	0
0,58918	1.90249 81955 4932	51356 8351 361	1.6788 711 93	397 05 145	2 235 533	147 85	1 38	0
0,58919	1.90250 33312 3283	51355 1562 649	1.6788 314 88	397 02 909	2 235 385	147 84	1 38	0
0,58920	1.90250 84667 4846	51353 4774 334	1.6787 917 85	397 00 674	2 235 237	147 83	1 38	0
0,58921	1.90251 36020 9620	51351 7986 416	1.6787 520 84	396 98 439	2 235 089	147 82	1 38	0
0,58922	1.90251 87372 7606	51350 1198 895	1.6787 123 86	396 96 204	2 234 941	147 81	1 38	0
0,58923	1.90252 38722 8805	51348 4411 771	1.6786 726 90	396 93 969	2 234 793	147 80	1 38	0
0,58924	1.90252 90071 3217	51346 7625 044	1.6786 329 96	396 91 734	2 234 645	147 79	1 38	0
0,58925	1.90253 41418 0842	51345 0838 714	1.6785 933 04	396 89 499	2 234 497	147 78	1 38	0
0,58926	1.90253 92763 1681	51343 4052 781	1.6785 536 15	396 87 265	2 234 349	147 77	1 38	0
0,58927	1.90254 44106 5734	51341 7267 245	1.6785 139 28	396 85 031	2 234 201	147 76	1 38	0
0,58928	1.90254 95448 3001	51340 0482 106	1.6784 742 43	396 82 797	2 234 053	147 75	1 38	0
0,58929	1.90255 46788 3483	51338 3697 364	1.6784 345 60	396 80 563	2 233 905	147 74	1 38	0
0,58930	1.90255 98126 7180	51336 6913 018	1.6783 948 79	396 78 329	2 233 757	147 73	1 38	0
0,58931	1.90256 49463 4093	51335 0129 069	1.6783 552 01	396 76 095	2 233 609	147 72	1 38	0
0,58932	1.90257 00798 4222	51333 3345 517	1.6783 155 25	396 73 861	2 233 461	147 71	1 38	0
0,58933	1.90257 52131 7568	51331 6562 362	1.6782 758 51	396 71 628	2 233 313	147 70	1 38	0
0,58934	1.90258 03463 4130	51329 9779 603	1.6782 361 79	396 69 395	2 233 165	147 69	1 38	0
0,58935	1.90258 54793 3910	51328 2997 241	1.6781 965 10	396 67 162	2 233 017	147 68	1 38	0
0,58936	1.90259 06121 6907	51326 6215 276	1.6781 568 43	396 64 929	2 232 869	147 67	1 38	0
0,58937	1.90259 57448 3122	51324 9433 708	1.6781 171 78	396 62 696	2 232 721	147 66	1 38	0
0,58938	1.90260 08773 2556	51323 2652 536	1.6780 775 15	396 60 463	2 232 573	147 65	1 38	0
0,58939	1.90260 60096 5209	51321 5871 761	1.6780 378 55	396 58 230	2 232 425	147 64	1 38	0
0,58940	1.90261 11418 1081	51319 9091 382	1.6779 981 97	396 55 998	2 232 277	147 63	1 38	0
0,58941	1.90261 62738 0172	51318 2311 400	1.6779 585 41	396 53 766	2 232 129	147 62	1 38	0
0,58942	1.90262 14056 2483	51316 5531 815	1.6779 188 87	396 51 534	2 231 981	147 61	1 38	0
0,58943	1.90262 65372 8015	51314 8752 626	1.6778 792 35	396 49 302	2 231 833	147 60	1 38	0
0,58944	1.90263 16687 6768	51313 1973 834	1.6778 395 86	396 47 070	2 231 685	147 59	1 38	0
0,58945	1.90263 68000 8742	51311 5195 438	1.6777 999 39	396 44 838	2 231 537	147 58	1 38	0
0,58946	1.90264 19312 3937	51309 8417 439	1.6777 602 94	396 42 606	2 231 389	147 57	1 38	0
0,58947	1.90264 70622 2354	51308 1639 836	1.6777 206 51	396 40 375	2 231 241	147 56	1 38	0
0,58948	1.90265 21930 3994	51306 4862 629	1.6776 810 11	396 38 144	2 231 093	147 55	1 38	0
0,58949	1.90265 73236 8857	51304 8085 819	1.6776 413 73	396 35 913	2 230 945	147 54	1 38	0
0,58950	1.90266 24541 6943	51303 1309 405	1.6776 017 37	396 33 682	2 230 797	147 53	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,58950	1.90266 24541 6943	51303 1309 405	1.6776 017 37	396 33 682	2 230 797	147 53	1 38	0
0,58951	1.90266 75844 8252	51301 4533 388	1.6775 621 03	396 31 451	2 230 649	147 52	1 38	0
0,58952	1.90267 27146 2785	51299 7757 767	1.6775 224 72	396 29 220	2 230 501	147 51	1 38	0
0,58953	1.90267 78446 0543	51298 0982 542	1.6774 828 43	396 26 989	2 230 353	147 50	1 38	0
0,58954	1.90268 29744 1526	51296 4207 714	1.6774 432 16	396 24 759	2 230 206	147 49	1 38	0
0,58955	1.90268 81040 5734	51294 7433 282	1.6774 035 91	396 22 529	2 230 059	147 48	1 38	0
0,58956	1.90269 32335 3167	51293 0659 246	1.6773 639 68	396 20 299	2 229 912	147 47	1 38	0
0,58957	1.90269 83628 3826	51291 3885 606	1.6773 243 48	396 18 069	2 229 765	147 46	1 38	0
0,58958	1.90270 34919 7712	51289 7112 363	1.6772 847 30	396 15 839	2 229 618	147 45	1 38	0
0,58959	1.90270 86209 4824	51288 0339 516	1.6772 451 14	396 13 609	2 229 471	147 44	1 38	0
0,58960	1.90271 37497 5164	51286 3567 065	1.6772 055 00	396 11 380	2 229 324	147 43	1 38	0
0,58961	1.90271 88783 8731	51284 6795 010	1.6771 658 89	396 09 151	2 229 177	147 42	1 38	0
0,58962	1.90272 40068 5526	51283 0023 351	1.6771 262 80	396 06 922	2 229 030	147 41	1 38	0
0,58963	1.90272 91351 5549	51281 3252 088	1.6770 866 73	396 04 693	2 228 883	147 40	1 38	0
0,58964	1.90273 42632 8801	51279 6481 221	1.6770 470 68	396 02 464	2 228 736	147 39	1 38	0
0,58965	1.90273 93912 5282	51277 9710 750	1.6770 074 66	396 00 235	2 228 589	147 38	1 38	0
0,58966	1.90274 45190 4993	51276 2940 675	1.6769 678 66	395 98 006	2 228 442	147 37	1 38	0
0,58967	1.90274 96466 7934	51274 6170 996	1.6769 282 68	395 95 778	2 228 295	147 36	1 38	0
0,58968	1.90275 47741 4105	51272 9401 713	1.6768 886 72	395 93 550	2 228 148	147 35	1 38	0
0,58969	1.90275 99014 3507	51271 2632 826	1.6768 490 78	395 91 322	2 228 001	147 34	1 38	0
0,58970	1.90276 50285 6140	51269 5864 335	1.6768 094 87	395 89 094	2 227 854	147 33	1 38	0
0,58971	1.90277 01555 2004	51267 9096 240	1.6767 698 98	395 86 866	2 227 707	147 32	1 38	0
0,58972	1.90277 52823 1100	51266 2328 541	1.6767 303 11	395 84 638	2 227 560	147 31	1 38	0
0,58973	1.90278 04089 3429	51264 5561 238	1.6766 907 26	395 82 410	2 227 413	147 30	1 38	0
0,58974	1.90278 55353 8990	51262 8794 331	1.6766 511 44	395 80 183	2 227 266	147 29	1 38	0
0,58975	1.90279 06616 7784	51261 2027 820	1.6766 115 64	395 77 956	2 227 119	147 28	1 38	0
0,58976	1.90279 57877 9812	51259 5261 704	1.6765 719 86	395 75 729	2 226 972	147 27	1 38	0
0,58977	1.90280 09137 5074	51257 8495 984	1.6765 324 10	395 73 502	2 226 825	147 26	1 38	0
0,58978	1.90280 60395 3570	51256 1730 660	1.6764 928 36	395 71 275	2 226 678	147 25	1 38	0
0,58979	1.90281 11651 5301	51254 4965 732	1.6764 532 65	395 69 048	2 226 531	147 24	1 38	0
0,58980	1.90281 62906 0267	51252 8201 199	1.6764 136 96	395 66 821	2 226 384	147 23	1 38	0
0,58981	1.90282 14158 8468	51251 1437 062	1.6763 741 29	395 64 595	2 226 237	147 22	1 38	0
0,58982	1.90282 65409 9905	51249 4673 321	1.6763 345 64	395 62 369	2 226 090	147 21	1 38	0
0,58983	1.90283 16659 4578	51247 7909 975	1.6762 950 02	395 60 143	2 225 943	147 20	1 38	0
0,58984	1.90283 67907 2488	51246 1147 025	1.6762 554 42	395 57 917	2 225 796	147 19	1 38	0
0,58985	1.90284 19153 3635	51244 4384 471	1.6762 158 84	395 55 691	2 225 649	147 18	1 38	0
0,58986	1.90284 70397 8019	51242 7622 312	1.6761 763 28	395 53 465	2 225 502	147 17	1 38	0
0,58987	1.90285 21640 5641	51241 0860 549	1.6761 367 75	395 51 239	2 225 355	147 16	1 38	0
0,58988	1.90285 72881 6502	51239 4099 181	1.6760 972 24	395 49 014	2 225 208	147 15	1 38	0
0,58989	1.90286 24121 0601	51237 7338 209	1.6760 576 75	395 46 789	2 225 061	147 14	1 38	0
0,58990	1.90286 75358 7939	51236 0577 632	1.6760 181 28	395 44 564	2 224 914	147 13	1 38	0
0,58991	1.90287 26594 8517	51234 3817 451	1.6759 785 83	395 42 339	2 224 767	147 12	1 38	0
0,58992	1.90287 77829 2334	51232 7057 665	1.6759 390 41	395 40 114	2 224 620	147 11	1 38	0
0,58993	1.90288 29061 9392	51231 0298 275	1.6758 995 01	395 37 889	2 224 473	147 10	1 38	0
0,58994	1.90288 80292 9690	51229 3539 280	1.6758 599 63	395 35 665	2 224 326	147 09	1 38	0
0,58995	1.90289 31522 3229	51227 6780 680	1.6758 204 27	395 33 441	2 224 179	147 08	1 38	0
0,58996	1.90289 82750 0010	51226 0022 476	1.6757 808 94	395 31 217	2 224 032	147 07	1 38	0
0,58997	1.90290 33976 0032	51224 3264 667	1.6757 413 63	395 28 993	2 223 885	147 06	1 38	0
0,58998	1.90290 85200 3297	51222 6507 253	1.6757 018 34	395 26 769	2 223 738	147 05	1 38	0
0,58999	1.90291 36422 9804	51220 9750 235	1.6756 623 07	395 24 545	2 223 591	147 04	1 38	0
0,59000	1.90291 87643 9554	51219 2993 612	1.6756 227 82	395 22 321	2 223 444	147 03	1 38	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59000	1.90291 87643 9502	51219 2993 325	1.6756 229 22	395 21 760	2 225 080	143 96	1 24	0
0,59001	1.90292 38863 2495	51217 6237 096	1.6755 834 00	395 19 535	2 224 936	143 95	1 24	0
0,59002	1.90292 90080 8732	51215 9481 262	1.6755 438 80	395 17 310	2 224 792	143 94	1 24	0
0,59003	1.90293 41296 8213	51214 2725 823	1.6755 043 63	395 15 085	2 224 648	143 93	1 24	0
0,59004	1.90293 92511 0939	51212 5970 779	1.6754 648 48	395 12 860	2 224 504	143 92	1 24	0
0,59005	1.90294 43723 6910	51210 9216 131	1.6754 253 35	395 10 635	2 224 360	143 91	1 24	0
0,59006	1.90294 94934 6126	51209 2461 878	1.6753 858 24	395 08 411	2 224 216	143 90	1 24	0
0,59007	1.90295 46143 8588	51207 5708 020	1.6753 463 16	395 06 187	2 224 072	143 89	1 24	0
0,59008	1.90295 97351 4296	51205 8954 557	1.6753 068 10	395 03 963	2 223 928	143 88	1 24	0
0,59009	1.90296 48557 3251	51204 2201 489	1.6752 673 06	395 01 739	2 223 784	143 87	1 24	0
0,59010	1.90296 99761 5452	51202 5448 816	1.6752 278 04	394 99 515	2 223 640	143 86	1 24	0
0,59011	1.90297 50964 0901	51200 8696 538	1.6751 883 04	394 97 291	2 223 496	143 85	1 24	0
0,59012	1.90298 02164 9598	51199 1944 655	1.6751 488 07	394 95 068	2 223 352	143 84	1 24	0
0,59013	1.90298 53364 1543	51197 5193 167	1.6751 093 12	394 92 845	2 223 208	143 83	1 24	0
0,59014	1.90299 04561 6736	51195 8442 074	1.6750 698 19	394 90 622	2 223 064	143 82	1 24	0
0,59015	1.90299 55757 5178	51194 1691 376	1.6750 303 28	394 88 399	2 222 920	143 81	1 24	0
0,59016	1.90300 06951 6869	51192 4941 073	1.6749 908 40	394 86 176	2 222 776	143 80	1 24	0
0,59017	1.90300 58144 1810	51190 8191 165	1.6749 513 54	394 83 953	2 222 632	143 79	1 24	0
0,59018	1.90301 09335 0001	51189 1441 651	1.6749 118 70	394 81 730	2 222 488	143 78	1 24	0
0,59019	1.90301 60524 1443	51187 4692 532	1.6748 723 88	394 79 508	2 222 344	143 77	1 24	0
0,59020	1.90302 11711 6136	51185 7943 808	1.6748 329 08	394 77 286	2 222 200	143 76	1 24	0
0,59021	1.90302 62897 4080	51184 1195 479	1.6747 934 31	394 75 064	2 222 056	143 75	1 24	0
0,59022	1.90303 14081 5275	51182 4447 545	1.6747 539 56	394 72 842	2 221 912	143 74	1 24	0
0,59023	1.90303 65263 9723	51180 7700 005	1.6747 144 83	394 70 620	2 221 768	143 73	1 24	0
0,59024	1.90304 16444 7423	51179 0952 860	1.6746 750 12	394 68 398	2 221 624	143 72	1 24	0
0,59025	1.90304 67623 8376	51177 4206 110	1.6746 355 44	394 66 176	2 221 480	143 71	1 24	0
0,59026	1.90305 18801 2582	51175 7459 755	1.6745 960 78	394 63 955	2 221 336	143 70	1 24	0
0,59027	1.90305 69977 0042	51174 0713 794	1.6745 566 14	394 61 734	2 221 192	143 69	1 24	0
0,59028	1.90306 21151 0756	51172 3968 228	1.6745 171 52	394 59 513	2 221 048	143 68	1 24	0
0,59029	1.90306 72323 4724	51170 7223 056	1.6744 776 92	394 57 292	2 220 904	143 67	1 24	0
0,59030	1.90307 23494 1947	51169 0478 279	1.6744 382 35	394 55 071	2 220 760	143 66	1 24	0
0,59031	1.90307 74663 2425	51167 3733 897	1.6743 987 80	394 52 850	2 220 616	143 65	1 24	0
0,59032	1.90308 25830 6159	51165 6989 909	1.6743 593 27	394 50 629	2 220 472	143 64	1 24	0
0,59033	1.90308 76996 3149	51164 0246 316	1.6743 198 76	394 48 409	2 220 328	143 63	1 24	0
0,59034	1.90309 28160 3395	51162 3503 117	1.6742 804 28	394 46 189	2 220 184	143 62	1 24	0
0,59035	1.90309 79322 6898	51160 6760 313	1.6742 409 82	394 43 969	2 220 040	143 61	1 24	0
0,59036	1.90310 30483 3658	51159 0017 903	1.6742 015 38	394 41 749	2 219 896	143 60	1 24	0
0,59037	1.90310 81642 3676	51157 3275 888	1.6741 620 96	394 39 529	2 219 752	143 59	1 24	0
0,59038	1.90311 32799 6952	51155 6534 267	1.6741 226 56	394 37 309	2 219 608	143 58	1 24	0
0,59039	1.90311 83955 3486	51153 9793 040	1.6740 832 19	394 35 089	2 219 464	143 57	1 24	0
0,59040	1.90312 35109 3279	51152 3052 208	1.6740 437 84	394 32 870	2 219 320	143 56	1 24	0
0,59041	1.90312 86261 6331	51150 6311 770	1.6740 043 51	394 30 651	2 219 176	143 55	1 24	0
0,59042	1.90313 37412 2643	51148 9571 726	1.6739 649 20	394 28 432	2 219 032	143 54	1 24	0
0,59043	1.90313 88561 2215	51147 2832 077	1.6739 254 92	394 26 213	2 218 888	143 53	1 24	0
0,59044	1.90314 39708 5047	51145 6092 822	1.6738 860 66	394 23 994	2 218 744	143 52	1 24	0
0,59045	1.90314 90854 1140	51143 9353 961	1.6738 466 42	394 21 775	2 218 600	143 51	1 24	0
0,59046	1.90315 41998 0494	51142 2615 495	1.6738 072 20	394 19 556	2 218 456	143 50	1 24	0
0,59047	1.90315 93140 3109	51140 5877 423	1.6737 678 00	394 17 338	2 218 313	143 49	1 24	0
0,59048	1.90316 44280 8986	51138 9139 745	1.6737 283 83	394 15 120	2 218 170	143 48	1 24	0
0,59049	1.90316 95419 8126	51137 2402 461	1.6736 889 68	394 12 902	2 218 027	143 47	1 24	0
0,59050	1.90317 46557 0528	51135 5665 571	1.6736 495 55	394 10 684	2 217 884	143 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59050	1.90317 46557 0528	51135 5665 571	1.6736 495 55	394 10 684	2 217 884	143 46	1 24	0
0,59051	1.90317 97692 6194	51133 8929 075	1.6736 101 44	394 08 466	2 217 741	143 45	1 24	0
0,59052	1.90318 48826 5123	51132 2192 974	1.6735 707 36	394 06 248	2 217 598	143 44	1 24	0
0,59053	1.90318 99958 7316	51130 5457 267	1.6735 313 30	394 04 030	2 217 455	143 43	1 24	0
0,59054	1.90319 51089 2773	51128 8721 954	1.6734 919 26	394 01 813	2 217 312	143 42	1 24	0
0,59055	1.90320 02218 1495	51127 1987 035	1.6734 525 24	393 99 596	2 217 169	143 41	1 24	0
0,59056	1.90320 53345 3482	51125 5252 510	1.6734 131 24	393 97 379	2 217 026	143 40	1 24	0
0,59057	1.90321 04470 8735	51123 8518 379	1.6733 737 27	393 95 162	2 216 883	143 39	1 24	0
0,59058	1.90321 55594 7253	51122 1784 642	1.6733 343 32	393 92 945	2 216 740	143 38	1 24	0
0,59059	1.90322 06716 9038	51120 5051 299	1.6732 949 39	393 90 728	2 216 597	143 37	1 24	0
0,59060	1.90322 57837 4089	51118 8318 350	1.6732 555 48	393 88 511	2 216 454	143 36	1 24	0
0,59061	1.90323 08956 2407	51117 1585 795	1.6732 161 59	393 86 295	2 216 311	143 35	1 24	0
0,59062	1.90323 60073 3993	51115 4853 633	1.6731 767 73	393 84 079	2 216 168	143 34	1 24	0
0,59063	1.90324 11188 8847	51113 8121 865	1.6731 373 89	393 81 863	2 216 025	143 33	1 24	0
0,59064	1.90324 62302 6969	51112 1390 491	1.6730 980 07	393 79 647	2 215 882	143 32	1 24	0
0,59065	1.90325 13414 8359	51110 4659 511	1.6730 586 27	393 77 431	2 215 739	143 31	1 24	0
0,59066	1.90325 64525 3019	51108 7928 925	1.6730 192 50	393 75 215	2 215 596	143 30	1 24	0
0,59067	1.90326 15634 0948	51107 1198 733	1.6729 798 75	393 72 999	2 215 453	143 29	1 24	0
0,59068	1.90326 66741 2147	51105 4468 934	1.6729 405 02	393 70 784	2 215 310	143 28	1 24	0
0,59069	1.90327 17846 6616	51103 7739 529	1.6729 011 31	393 68 569	2 215 167	143 27	1 24	0
0,59070	1.90327 68950 4356	51102 1010 518	1.6728 617 62	393 66 354	2 215 024	143 26	1 24	0
0,59071	1.90328 20052 5367	51100 4281 900	1.6728 223 96	393 64 139	2 214 881	143 25	1 24	0
0,59072	1.90328 71152 9649	51098 7553 676	1.6727 830 32	393 61 924	2 214 738	143 24	1 24	0
0,59073	1.90329 22251 7203	51097 0825 846	1.6727 436 70	393 59 709	2 214 595	143 23	1 24	0
0,59074	1.90329 73348 8029	51095 4098 409	1.6727 043 10	393 57 494	2 214 452	143 22	1 24	0
0,59075	1.90330 24444 2127	51093 7371 366	1.6726 649 53	393 55 280	2 214 309	143 21	1 24	0
0,59076	1.90330 75537 9498	51092 0644 716	1.6726 255 98	393 53 066	2 214 166	143 20	1 24	0
0,59077	1.90331 26630 0143	51090 3918 460	1.6725 862 45	393 50 852	2 214 023	143 19	1 24	0
0,59078	1.90331 77720 4061	51088 7192 598	1.6725 468 94	393 48 638	2 213 880	143 18	1 24	0
0,59079	1.90332 28809 1254	51087 0467 129	1.6725 075 45	393 46 424	2 213 737	143 17	1 24	0
0,59080	1.90332 79896 1721	51085 3742 054	1.6724 681 99	393 44 210	2 213 594	143 16	1 24	0
0,59081	1.90333 30981 5463	51083 7017 372	1.6724 288 55	393 41 996	2 213 451	143 15	1 24	0
0,59082	1.90333 82065 2480	51082 0293 083	1.6723 895 13	393 39 783	2 213 308	143 14	1 24	0
0,59083	1.90334 33147 2773	51080 3569 188	1.6723 501 73	393 37 570	2 213 165	143 13	1 24	0
0,59084	1.90334 84227 6342	51078 6845 686	1.6723 108 35	393 35 357	2 213 022	143 12	1 24	0
0,59085	1.90335 35306 3188	51077 0122 578	1.6722 715 00	393 33 144	2 212 879	143 11	1 24	0
0,59086	1.90335 86383 3311	51075 3399 863	1.6722 321 67	393 30 931	2 212 736	143 10	1 24	0
0,59087	1.90336 37458 6711	51073 6677 541	1.6721 928 36	393 28 718	2 212 593	143 09	1 24	0
0,59088	1.90336 88532 3389	51071 9955 613	1.6721 535 07	393 26 505	2 212 450	143 08	1 24	0
0,59089	1.90337 39604 3345	51070 3234 078	1.6721 141 80	393 24 293	2 212 307	143 07	1 24	0
0,59090	1.90337 90674 6579	51068 6512 936	1.6720 748 56	393 22 081	2 212 164	143 06	1 24	0
0,59091	1.90338 41743 3092	51066 9792 187	1.6720 355 34	393 19 869	2 212 021	143 05	1 24	0
0,59092	1.90338 92810 2884	51065 3071 832	1.6719 962 14	393 17 657	2 211 878	143 04	1 24	0
0,59093	1.90339 43875 5956	51063 6351 870	1.6719 568 96	393 15 445	2 211 735	143 03	1 24	0
0,59094	1.90339 94939 2308	51061 9632 301	1.6719 175 81	393 13 233	2 211 592	143 02	1 24	0
0,59095	1.90340 46001 1940	51060 2913 125	1.6718 782 68	393 11 021	2 211 449	143 01	1 24	0
0,59096	1.90340 97061 4853	51058 6194 342	1.6718 389 57	393 08 810	2 211 306	143 00	1 24	0
0,59097	1.90341 48120 1047	51056 9475 952	1.6717 996 48	393 06 599	2 211 163	142 99	1 24	0
0,59098	1.90341 99177 0523	51055 2757 956	1.6717 603 41	393 04 388	2 211 020	142 98	1 24	0
0,59099	1.90342 50232 3281	51053 6040 353	1.6717 210 37	393 02 177	2 210 877	142 97	1 24	0
0,59100	1.90343 01285 9321	51051 9323 143	1.6716 817 35	392 99 966	2 210 734	142 96	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59100	1,90343 01285 9321	51051 9323 143	1,6716 817 35	392 99 966	2,210 734	142 96	1,24	0
0,59101	1,90343 52337 8644	51050 2606 326	1,6716 424 35	392 97 755	2,210 591	142 95	1,24	0
0,59102	1,90344 03388 1250	51048 5889 902	1,6716 031 37	392 95 544	2,210 448	142 94	1,24	0
0,59103	1,90344 54436 7140	51046 9173 871	1,6715 638 41	392 93 334	2,210 305	142 93	1,24	0
0,59104	1,90345 05483 6314	51045 2458 233	1,6715 245 48	392 91 124	2,210 162	142 92	1,24	0
0,59105	1,90345 56528 8772	51043 5742 988	1,6714 852 57	392 88 914	2,210 019	142 91	1,24	0
0,59106	1,90346 07572 4515	51041 9028 135	1,6714 459 68	392 86 704	2,209 876	142 90	1,24	0
0,59107	1,90346 58614 3543	51040 2313 675	1,6714 066 81	392 84 494	2,209 733	142 89	1,24	0
0,59108	1,90347 09654 5857	51038 5599 608	1,6713 673 97	392 82 284	2,209 590	142 88	1,24	0
0,59109	1,90347 60693 1457	51036 8885 934	1,6713 281 15	392 80 074	2,209 447	142 87	1,24	0
0,59110	1,90348 11730 0343	51035 2172 653	1,6712 888 35	392 77 865	2,209 304	142 86	1,24	0
0,59111	1,90348 62765 2516	51033 5459 765	1,6712 495 57	392 75 656	2,209 161	142 85	1,24	0
0,59112	1,90349 13798 7976	51031 8747 269	1,6712 102 81	392 73 447	2,209 018	142 84	1,24	0
0,59113	1,90349 64830 6723	51030 2035 166	1,6711 710 08	392 71 238	2,208 875	142 83	1,24	0
0,59114	1,90350 15860 8758	51028 5323 456	1,6711 317 37	392 69 029	2,208 732	142 82	1,24	0
0,59115	1,90350 66889 4081	51026 8612 139	1,6710 924 68	392 66 820	2,208 589	142 81	1,24	0
0,59116	1,90351 17916 2693	51025 1901 214	1,6710 532 01	392 64 611	2,208 446	142 80	1,24	0
0,59117	1,90351 68941 4594	51023 5190 682	1,6710 139 36	392 62 403	2,208 303	142 79	1,24	0
0,59118	1,90352 19964 9785	51021 8480 543	1,6709 746 74	392 60 195	2,208 160	142 78	1,24	0
0,59119	1,90352 70986 8266	51020 1770 796	1,6709 354 14	392 57 987	2,208 017	142 77	1,24	0
0,59120	1,90353 22007 0037	51018 5061 442	1,6708 961 56	392 55 779	2,207 874	142 76	1,24	0
0,59121	1,90353 73025 5098	51016 8352 480	1,6708 569 00	392 53 571	2,207 731	142 75	1,24	0
0,59122	1,90354 24042 3450	51015 1643 911	1,6708 176 46	392 51 363	2,207 588	142 74	1,24	0
0,59123	1,90354 75057 5094	51013 4935 735	1,6707 783 95	392 49 155	2,207 445	142 73	1,24	0
0,59124	1,90355 26071 0030	51011 8227 951	1,6707 391 46	392 46 948	2,207 302	142 72	1,24	0
0,59125	1,90355 77082 8258	51010 1520 560	1,6706 998 99	392 44 741	2,207 159	142 71	1,24	0
0,59126	1,90356 28092 9779	51008 4813 561	1,6706 606 54	392 42 534	2,207 016	142 70	1,24	0
0,59127	1,90356 79101 4593	51006 8106 954	1,6706 214 11	392 40 327	2,206 873	142 69	1,24	0
0,59128	1,90357 30108 2700	51005 1400 740	1,6705 821 71	392 38 120	2,206 730	142 68	1,24	0
0,59129	1,90357 81113 4101	51003 4694 918	1,6705 429 33	392 35 913	2,206 587	142 67	1,24	0
0,59130	1,90358 32116 8796	51001 7989 489	1,6705 036 97	392 33 706	2,206 444	142 66	1,24	0
0,59131	1,90358 83118 6785	51000 1284 452	1,6704 644 63	392 31 500	2,206 301	142 65	1,24	0
0,59132	1,90359 34118 8069	50998 4579 807	1,6704 252 32	392 29 294	2,206 158	142 64	1,24	0
0,59133	1,90359 85117 2649	50996 7875 555	1,6703 860 03	392 27 088	2,206 015	142 63	1,24	0
0,59134	1,90360 36114 0525	50995 1171 695	1,6703 467 76	392 24 882	2,205 872	142 62	1,24	0
0,59135	1,90360 87109 1697	50993 4468 227	1,6703 075 51	392 22 676	2,205 729	142 61	1,24	0
0,59136	1,90361 38102 6165	50991 7765 151	1,6702 683 28	392 20 470	2,205 586	142 60	1,24	0
0,59137	1,90361 89094 3930	50990 1062 468	1,6702 291 08	392 18 264	2,205 443	142 59	1,24	0
0,59138	1,90362 40084 4992	50988 4360 177	1,6701 898 90	392 16 059	2,205 300	142 58	1,24	0
0,59139	1,90362 91072 9352	50986 7658 278	1,6701 506 74	392 13 854	2,205 157	142 57	1,24	0
0,59140	1,90363 42059 7010	50985 0956 771	1,6701 114 60	392 11 649	2,205 014	142 56	1,24	0
0,59141	1,90363 93044 7967	50983 4255 656	1,6700 722 48	392 09 444	2,204 871	142 55	1,24	0
0,59142	1,90364 44028 2223	50981 7554 934	1,6700 330 39	392 07 239	2,204 728	142 54	1,24	0
0,59143	1,90364 95009 9778	50980 0854 604	1,6699 938 32	392 05 034	2,204 585	142 53	1,24	0
0,59144	1,90365 45990 0633	50978 4154 666	1,6699 546 27	392 02 829	2,204 442	142 52	1,24	0
0,59145	1,90365 96968 4788	50976 7455 120	1,6699 154 24	392 00 625	2,204 299	142 51	1,24	0
0,59146	1,90366 47945 2243	50975 0755 966	1,6698 762 23	391 98 421	2,204 156	142 50	1,24	0
0,59147	1,90366 98920 2999	50973 4057 204	1,6698 370 25	391 96 217	2,204 014	142 49	1,24	0
0,59148	1,90367 49893 7056	50971 7358 834	1,6697 978 29	391 94 013	2,203 872	142 48	1,24	0
0,59149	1,90368 00865 4415	50970 0660 856	1,6697 586 35	391 91 809	2,203 730	142 47	1,24	0
0,59150	1,90368 51835 5076	50968 3963 270	1,6697 194 43	391 89 605	2,203 588	142 46	1,24	0

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0,59150	1,90368,51835,5076	50968,3963,270	1,6697,194,43	391,89,605	2,203,588	142,46	1,24	0
0,59151	1,90369,02803,9039	50966,7266,076	1,6696,802,53	391,87,401	2,203,446	142,45	1,24	0
0,59152	1,90369,53770,6305	50965,0569,273	1,6696,410,66	391,85,198	2,203,304	142,44	1,24	0
0,59153	1,90370,04735,6874	50963,3872,862	1,6696,018,81	391,82,995	2,203,162	142,43	1,24	0
0,59154	1,90370,55699,0747	50961,7176,843	1,6695,626,98	391,80,792	2,203,020	142,42	1,24	0
0,59155	1,90371,06660,7924	50960,0481,216	1,6695,235,17	391,78,589	2,202,878	142,41	1,24	0
0,59156	1,90371,57620,8405	50958,3785,981	1,6694,843,38	391,76,386	2,202,736	142,40	1,24	0
0,59157	1,90372,08579,2191	50956,7091,138	1,6694,451,62	391,74,183	2,202,594	142,39	1,24	0
0,59158	1,90372,59535,9282	50955,0396,686	1,6694,059,88	391,71,980	2,202,452	142,38	1,24	0
0,59159	1,90373,10490,9679	50953,3702,626	1,6693,668,16	391,69,778	2,202,310	142,37	1,24	0
0,59160	1,90373,61444,3382	50951,7008,958	1,6693,276,46	391,67,576	2,202,168	142,36	1,24	0
0,59161	1,90374,12396,0391	50950,0315,682	1,6692,884,78	391,65,374	2,202,026	142,35	1,24	0
0,59162	1,90374,63346,0707	50948,3622,797	1,6692,493,13	391,63,172	2,201,884	142,34	1,24	0
0,59163	1,90375,14294,4330	50946,6930,304	1,6692,101,50	391,60,970	2,201,742	142,33	1,24	0
0,59164	1,90375,65241,1260	50945,0238,203	1,6691,709,89	391,58,768	2,201,600	142,32	1,24	0
0,59165	1,90376,16186,1498	50943,3546,493	1,6691,318,30	391,56,566	2,201,458	142,31	1,24	0
0,59166	1,90376,67129,5044	50941,6855,175	1,6690,926,73	391,54,365	2,201,316	142,30	1,24	0
0,59167	1,90377,18071,1899	50940,0164,248	1,6690,535,19	391,52,164	2,201,174	142,29	1,24	0
0,59168	1,90377,69011,2063	50938,3473,713	1,6690,143,67	391,49,963	2,201,032	142,28	1,24	0
0,59169	1,90378,19949,5537	50936,6783,569	1,6689,752,17	391,47,762	2,200,890	142,27	1,24	0
0,59170	1,90378,70886,2321	50935,0093,817	1,6689,360,69	391,45,561	2,200,748	142,26	1,24	0
0,59171	1,90379,21821,2415	50933,3404,456	1,6688,969,23	391,43,360	2,200,606	142,25	1,24	0
0,59172	1,90379,72754,5819	50931,6715,487	1,6688,577,80	391,41,159	2,200,464	142,24	1,24	0
0,59173	1,90380,23686,2534	50930,0026,909	1,6688,186,39	391,38,959	2,200,322	142,23	1,24	0
0,59174	1,90380,74616,2561	50928,3338,723	1,6687,795,00	391,36,759	2,200,180	142,22	1,24	0
0,59175	1,90381,25544,5900	50926,6650,928	1,6687,403,63	391,34,559	2,200,038	142,21	1,24	0
0,59176	1,90381,76471,2551	50924,9963,524	1,6687,012,28	391,32,359	2,199,896	142,20	1,24	0
0,59177	1,90382,27396,2515	50923,3276,512	1,6686,620,96	391,30,159	2,199,754	142,19	1,24	0
0,59178	1,90382,78319,5792	50921,6589,891	1,6686,229,66	391,27,959	2,199,612	142,18	1,24	0
0,59179	1,90383,29241,2382	50919,9903,661	1,6685,838,38	391,25,759	2,199,470	142,17	1,24	0
0,59180	1,90383,80161,2286	50918,3217,823	1,6685,447,12	391,23,560	2,199,328	142,16	1,24	0
0,59181	1,90384,31079,504	50916,6532,376	1,6685,055,88	391,21,361	2,199,186	142,15	1,24	0
0,59182	1,90384,81996,2036	50914,9847,320	1,6684,664,67	391,19,162	2,199,044	142,14	1,24	0
0,59183	1,90385,32911,1883	50913,3162,655	1,6684,273,48	391,16,963	2,198,902	142,13	1,24	0
0,59184	1,90385,83824,5046	50911,6478,382	1,6683,882,31	391,14,764	2,198,760	142,12	1,24	0
0,59185	1,90386,34736,1524	50909,9794,500	1,6683,491,16	391,12,565	2,198,618	142,11	1,24	0
0,59186	1,90386,85646,1319	50908,3111,009	1,6683,100,03	391,10,366	2,198,476	142,10	1,24	0
0,59187	1,90387,36554,4430	50906,6427,909	1,6682,708,93	391,08,168	2,198,334	142,09	1,24	0
0,59188	1,90387,87461,0858	50904,9745,200	1,6682,317,85	391,05,970	2,198,192	142,08	1,24	0
0,59189	1,90388,38366,0603	50903,3062,882	1,6681,926,79	391,03,772	2,198,050	142,07	1,24	0
0,59190	1,90388,89269,3666	50901,6380,955	1,6681,535,75	391,01,574	2,197,908	142,06	1,24	0
0,59191	1,90389,40171,0047	50899,9699,419	1,6681,144,73	390,99,376	2,197,766	142,05	1,24	0
0,59192	1,90389,91070,9746	50898,3018,274	1,6680,753,74	390,97,178	2,197,624	142,04	1,24	0
0,59193	1,90390,41969,2764	50896,6337,520	1,6680,362,77	390,94,980	2,197,482	142,03	1,24	0
0,59194	1,90390,92865,9102	50894,9657,157	1,6679,971,82	390,92,783	2,197,340	142,02	1,24	0
0,59195	1,90391,43760,8759	50893,2977,185	1,6679,580,89	390,90,586	2,197,198	142,01	1,24	0
0,59196	1,90391,94654,1736	50891,6297,604	1,6679,189,98	390,88,389	2,197,056	142,00	1,24	0
0,59197	1,90392,45545,8034	50889,9618,414	1,6678,799,10	390,86,192	2,196,914	141,99	1,24	0
0,59198	1,90392,96435,7652	50888,2939,615	1,6678,408,24	390,83,995	2,196,772	141,98	1,24	0
0,59199	1,90393,47324,0592	50886,6261,207	1,6678,017,40	390,81,798	2,196,630	141,97	1,24	0
0,59200	1,90393,98210,6853	50884,9583,190	1,6677,626,58	390,79,601	2,196,488	141,96	1,24	0

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0,59200	1,90393,98210,6853	50884,9583,190	1,6677,626,58	390,79,601	2,196,488	141,96	1,24	0
0,59201	1,90394,49095,6436	50883,2905,563	1,6677,235,78	390,77,405	2,196,346	141,95	1,24	0
0,59202	1,90394,99978,9342	50881,6228,327	1,6676,845,01	390,75,209	2,196,204	141,94	1,24	0
0,59203	1,90395,50860,5570	50879,9551,482	1,6676,454,26	390,73,013	2,196,062	141,93	1,24	0
0,59204	1,90396,01740,5121	50878,2875,028	1,6676,063,53	390,70,817	2,195,920	141,92	1,24	0
0,59205	1,90396,52618,7996	50876,6198,964	1,6675,672,82	390,68,621	2,195,778	141,91	1,24	0
0,59206	1,90397,03495,4195	50874,9523,291	1,6675,282,13	390,66,425	2,195,636	141,90	1,24	0
0,59207	1,90397,54370,3718	50873,2848,009	1,6674,891,47	390,64,229	2,195,494	141,89	1,24	0
0,59208	1,90398,05243,6566	50871,6173,118	1,6674,500,83	390,62,034	2,195,352	141,88	1,24	0
0,59209	1,90398,56115,2739	50869,9498,617	1,6674,110,21	390,59,839	2,195,210	141,87	1,24	0
0,59210	1,90399,06985,2238	50868,2824,507	1,6673,719,61	390,57,644	2,195,068	141,86	1,24	0
0,59211	1,90399,57853,5063	50866,6150,787	1,6673,329,03	390,55,449	2,194,926	141,85	1,24	0
0,59212	1,90400,08720,1214	50864,9477,458	1,6672,938,48	390,53,254	2,194,784	141,84	1,24	0
0,59213	1,90400,59585,0691	50863,2804,520	1,6672,547,95	390,51,059	2,194,642	141,83	1,24	0
0,59214	1,90401,10448,3496	50861,6131,972	1,6672,157,44	390,48,864	2,194,500	141,82	1,24	0
0,59215	1,90401,61309,9628	50859,9459,815	1,6671,766,95	390,46,670	2,194,358	141,81	1,24	0
0,59216	1,90402,12169,9088	50858,2788,048	1,6671,376,48	390,44,476	2,194,216	141,80	1,24	0
0,59217	1,90402,63028,1876	50856,6116,672	1,6670,986,04	390,42,282	2,194,074	141,79	1,24	0
0,59218	1,90403,13884,7993	50854,9445,686	1,6670,595,62	390,40,088	2,193,932	141,78	1,24	0
0,59219	1,90403,64739,7439	50853,2775,090	1,6670,205,22	390,37,894	2,193,790	141,77	1,24	0
0,59220	1,90404,15593,0214	50851,6104,885	1,6669,814,84	390,35,700	2,193,648	141,76	1,24	0
0,59221	1,90404,66444,6319	50849,9435,070	1,6669,424,48	390,33,506	2,193,506	141,75	1,24	0
0,59222	1,90405,17294,5754	50848,2765,646	1,6669,034,14	390,31,312	2,193,364	141,74	1,24	0
0,59223	1,90405,68142,8520	50846,6096,612	1,6668,643,83	390,29,119	2,193,222	141,73	1,24	0
0,59224	1,90406,18989,4617	50844,9427,968	1,6668,253,54	390,26,926	2,193,080	141,72	1,24	0
0,59225	1,90406,69834,4045	50843,2759,714	1,6667,863,27	390,24,733	2,192,938	141,71	1,24	0
0,59226	1,90407,20677,6805	50841,6091,851	1,6667,473,02	390,22,540	2,192,796	141,70	1,24	0
0,59227	1,90407,71519,2897	50839,9424,378	1,6667,082,79	390,20,347	2,192,654	141,69	1,24	0
0,59228	1,90408,22359,2321	50838,2757,295	1,6666,692,59	390,18,154	2,192,512	141,68	1,24	0
0,59229	1,90408,73197,5078	50836,6090,602	1,6666,302,41	390,15,961	2,192,370	141,67	1,24	0
0,59230	1,90409,24034,1169	50834,9424,300	1,6665,912,25	390,13,769	2,192,228	141,66	1,24	0
0,59231	1,90409,74869,0593	50833,2758,388	1,6665,522,11	390,11,577	2,192,086	141,65	1,24	0
0,59232	1,90410,25702,3351	50831,6092,866	1,6665,131,99	390,09,385	2,191,944	141,64	1,24	0
0,59233	1,90410,76533,9444	50829,9427,734	1,6664,741,90	390,07,193	2,191,802	141,63	1,24	0
0,59234	1,90411,27363,8872	50828,2762,992	1,6664,351,83	390,05,001	2,191,660	141,62	1,24	0
0,59235	1,90411,78192,1635	50826,6098,640	1,6663,961,78	390,02,809	2,191,518	141,61	1,24	0
0,59236	1,90412,29018,7734	50824,9434,678	1,6663,571,75	390,00,617	2,191,376	141,60	1,24	0
0,59237	1,90412,79843,7169	50823,2771,106	1,6663,181,74	389,98,426	2,191,234	141,59	1,24	0
0,59238	1,90413,30666,9940	50821,6107,924	1,6662,791,76	389,96,235	2,191,092	141,58	1,24	0
0,59239	1,90413,81488,6048	50819,9445,132	1,6662,401,80	389,94,044	2,190,950	141,57	1,24	0
0,59240	1,90414,32308,5493	50818,2782,730	1,6662,011,86	389,91,853	2,190,808	141,56	1,24	0
0,59241	1,90414,83126,8276	50816,6120,718	1,6661,621,94	389,89,662	2,190,666	141,55	1,24	0
0,59242	1,90415,33943,4397	50814,9459,096	1,6661,232,04	389,87,471	2,190,524	141,54	1,24	0
0,59243	1,90415,84758,3856	50813,2797,864	1,6660,842,17	389,85,280	2,190,382	141,53	1,24	0
0,59244	1,90416,35571,6654	50811,6137,022	1,6660,452,32	389,83,090	2,190,240	141,52	1,24	0
0,59245	1,90416,86383,2791	50809,9476,570	1,6660,062,49	389,80,900	2,190,098	141,51	1,24	0
0,59246	1,90417,37193,2268	50808,2816,508	1,6659,672,68	389,78,710	2,189,956	141,50	1,24	0
0,59247	1,90417,88001,5085	50806,6156,835	1,6659,282,89	389,76,520	2,189,815	141,49	1,24	0
0,59248	1,90418,38808,1242	50804,9497,552	1,6658,893,12	389,74,330	2,189,674	141,48	1,24	0
0,59249	1,90418,89613,0740	50803,2838,659	1,6658,503,38	389,72,140	2,189,533	141,47	1,24	0
0,59250	1,90419,40416,3579	50801,6180,156	1,6658,113,66	389,69,950	2,189,392	141,46	1,24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59250	1.90419 40416 3579	50801 6180 156	1.6658 113 66	389 69 950	2 189 392	141 46	1 24	0
0,59251	1.90419 91217 9759	50799 9522 042	1.6657 723 96	389 67 761	2 189 251	141 45	1 24	0
0,59252	1.90420 42017 9281	50798 2864 318	1.6657 334 28	389 65 572	2 189 110	141 44	1 24	0
0,59253	1.90420 92816 2145	50796 6206 984	1.6656 944 62	389 63 383	2 188 969	141 43	1 24	0
0,59254	1.90421 43612 8352	50794 9550 039	1.6656 554 99	389 61 194	2 188 828	141 42	1 24	0
0,59255	1.90421 94407 7902	50793 2893 484	1.6656 165 38	389 59 005	2 188 687	141 41	1 24	0
0,59256	1.90422 45201 0795	50791 6237 319	1.6655 775 79	389 56 816	2 188 546	141 40	1 24	0
0,59257	1.90422 95992 7032	50789 9581 543	1.6655 386 22	389 54 627	2 188 405	141 39	1 24	0
0,59258	1.90423 46782 6614	50788 2926 157	1.6654 996 67	389 52 439	2 188 264	141 38	1 24	0
0,59259	1.90423 97570 9540	50786 6271 160	1.6654 607 15	389 50 251	2 188 123	141 37	1 24	0
0,59260	1.90424 48357 5811	50784 9616 553	1.6654 217 65	389 48 063	2 187 982	141 36	1 24	0
0,59261	1.90424 99142 5428	50783 2962 335	1.6653 828 17	389 45 875	2 187 841	141 35	1 24	0
0,59262	1.90425 49925 8390	50781 6308 507	1.6653 438 71	389 43 687	2 187 700	141 34	1 24	0
0,59263	1.90426 00707 4699	50779 9655 068	1.6653 049 27	389 41 499	2 187 559	141 33	1 24	0
0,59264	1.90426 51487 4354	50778 3002 019	1.6652 659 86	389 39 311	2 187 418	141 32	1 24	0
0,59265	1.90427 02265 7356	50776 6349 359	1.6652 270 47	389 37 124	2 187 277	141 31	1 24	0
0,59266	1.90427 53042 3705	50774 9697 089	1.6651 881 10	389 34 937	2 187 136	141 30	1 24	0
0,59267	1.90428 03817 3402	50773 3045 208	1.6651 491 75	389 32 750	2 186 995	141 29	1 24	0
0,59268	1.90428 54590 6447	50771 6393 716	1.6651 102 42	389 30 563	2 186 854	141 28	1 24	0
0,59269	1.90429 05362 2841	50769 9742 614	1.6650 713 11	389 28 376	2 186 713	141 27	1 24	0
0,59270	1.90429 56132 2584	50768 3091 901	1.6650 323 83	389 26 189	2 186 572	141 26	1 24	0
0,59271	1.90430 06900 5676	50766 6441 577	1.6649 934 57	389 24 002	2 186 431	141 25	1 24	0
0,59272	1.90430 57667 2118	50764 9791 642	1.6649 545 33	389 21 816	2 186 290	141 24	1 24	0
0,59273	1.90431 08432 1910	50763 3142 097	1.6649 156 11	389 19 630	2 186 149	141 23	1 24	0
0,59274	1.90431 59195 5052	50761 6492 941	1.6648 766 91	389 17 444	2 186 008	141 22	1 24	0
0,59275	1.90432 09957 1545	50759 9844 174	1.6648 377 74	389 15 258	2 185 867	141 21	1 24	0
0,59276	1.90432 60717 1389	50758 3195 796	1.6647 988 59	389 13 072	2 185 726	141 20	1 24	0
0,59277	1.90433 11475 4585	50756 6547 807	1.6647 599 46	389 10 886	2 185 585	141 19	1 24	0
0,59278	1.90433 62232 1133	50754 9900 208	1.6647 210 35	389 08 700	2 185 444	141 18	1 24	0
0,59279	1.90434 12987 1033	50753 3252 998	1.6646 821 26	389 06 515	2 185 303	141 17	1 24	0
0,59280	1.90434 63740 4286	50751 6606 177	1.6646 432 19	389 04 330	2 185 162	141 16	1 24	0
0,59281	1.90435 14492 0892	50749 9959 745	1.6646 043 15	389 02 145	2 185 021	141 15	1 24	0
0,59282	1.90435 65242 0852	50748 3313 702	1.6645 654 13	388 99 960	2 184 880	141 14	1 24	0
0,59283	1.90436 15990 4166	50746 6668 048	1.6645 265 13	388 97 775	2 184 739	141 13	1 24	0
0,59284	1.90436 66737 0834	50745 0022 783	1.6644 876 15	388 95 590	2 184 598	141 12	1 24	0
0,59285	1.90437 17482 0857	50743 3377 907	1.6644 487 19	388 93 405	2 184 457	141 11	1 24	0
0,59286	1.90437 68225 4235	50741 6733 420	1.6644 098 26	388 91 221	2 184 316	141 10	1 24	0
0,59287	1.90438 18967 0968	50740 0089 322	1.6643 709 35	388 89 037	2 184 175	141 09	1 24	0
0,59288	1.90438 69707 1057	50738 3445 613	1.6643 320 46	388 86 853	2 184 034	141 08	1 24	0
0,59289	1.90439 20445 4503	50736 6802 293	1.6642 931 59	388 84 669	2 183 893	141 07	1 24	0
0,59290	1.90439 71182 1305	50735 0159 361	1.6642 542 74	388 82 485	2 183 752	141 06	1 24	0
0,59291	1.90440 21917 1464	50733 3516 818	1.6642 153 92	388 80 301	2 183 611	141 05	1 24	0
0,59292	1.90440 72650 4981	50731 6874 664	1.6641 765 12	388 78 117	2 183 470	141 04	1 24	0
0,59293	1.90441 23382 1856	50730 0232 899	1.6641 376 34	388 75 934	2 183 329	141 03	1 24	0
0,59294	1.90441 74112 2089	50728 3591 523	1.6640 987 58	388 73 751	2 183 188	141 02	1 24	0
0,59295	1.90442 24840 5681	50726 6950 535	1.6640 598 84	388 71 568	2 183 047	141 01	1 24	0
0,59296	1.90442 75567 2632	50725 0309 936	1.6640 210 12	388 69 385	2 182 906	141 00	1 24	0
0,59297	1.90443 26292 2942	50723 3669 726	1.6639 821 43	388 67 202	2 182 765	140 99	1 24	0
0,59298	1.90443 77015 6612	50721 7029 905	1.6639 432 76	388 65 019	2 182 624	140 98	1 24	0
0,59299	1.90444 27737 3642	50720 0390 472	1.6639 044 11	388 62 836	2 182 483	140 97	1 24	0
0,59300	1.90444 78457 4032	50718 3751 428	1.6638 655 48	388 60 654	2 182 342	140 96	1 24	0

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0,59300	1,90444 78457 4032	50718 3751 428	1,6638 655 48	388 60 654	2 182 342	140 96	1 24	0
0,59301	1,90445 29175 7783	50716 7112 773	1,6638 266 87	388 58 472	2 182 201	140 95	1 24	0
0,59302	1,90445 79892 4896	50715 0474 506	1,6637 878 29	388 56 290	2 182 060	140 94	1 24	0
0,59303	1,90446 30607 5371	50713 3836 628	1,6637 489 73	388 54 108	2 181 919	140 93	1 24	0
0,59304	1,90446 81320 9208	50711 7199 138	1,6637 101 19	388 51 926	2 181 778	140 92	1 24	0
0,59305	1,90447 32032 6407	50710 0562 037	1,6636 712 67	388 49 744	2 181 637	140 91	1 24	0
0,59306	1,90447 82742 6969	50708 3925 324	1,6636 324 17	388 47 562	2 181 496	140 90	1 24	0
0,59307	1,90448 33451 0894	50706 7289 000	1,6635 935 69	388 45 381	2 181 355	140 89	1 24	0
0,59308	1,90448 84157 8183	50705 0653 064	1,6635 547 24	388 43 200	2 181 214	140 88	1 24	0
0,59309	1,90449 34862 8836	50703 4017 517	1,6635 158 81	388 41 019	2 181 073	140 87	1 24	0
0,59310	1,90449 85566 2854	50701 7382 358	1,6634 770 40	388 38 838	2 180 932	140 86	1 24	0
0,59311	1,90450 36268 0236	50700 0747 588	1,6634 382 01	388 36 657	2 180 791	140 85	1 24	0
0,59312	1,90450 86968 0984	50698 4113 206	1,6633 993 64	388 34 476	2 180 650	140 84	1 24	0
0,59313	1,90451 37666 5097	50696 7479 212	1,6633 605 30	388 32 295	2 180 509	140 83	1 24	0
0,59314	1,90451 88363 2576	50695 0845 607	1,6633 216 98	388 30 114	2 180 368	140 82	1 24	0
0,59315	1,90452 39058 3422	50693 4212 390	1,6632 828 68	388 27 934	2 180 227	140 81	1 24	0
0,59316	1,90452 89751 7634	50691 7579 561	1,6632 440 40	388 25 754	2 180 086	140 80	1 24	0
0,59317	1,90453 40443 5214	50690 0947 121	1,6632 052 14	388 23 574	2 179 945	140 79	1 24	0
0,59318	1,90453 91133 6161	50688 4315 069	1,6631 663 90	388 21 394	2 179 804	140 78	1 24	0
0,59319	1,90454 41822 0476	50686 7683 405	1,6631 275 69	388 19 214	2 179 663	140 77	1 24	0
0,59320	1,90454 92508 8159	50685 1052 129	1,6630 887 50	388 17 034	2 179 522	140 76	1 24	0
0,59321	1,90455 43193 9211	50683 4421 242	1,6630 499 33	388 14 854	2 179 381	140 75	1 24	0
0,59322	1,90455 93877 3632	50681 7790 743	1,6630 111 18	388 12 675	2 179 240	140 74	1 24	0
0,59323	1,90456 44559 1423	50680 1160 632	1,6629 723 05	388 10 496	2 179 099	140 73	1 24	0
0,59324	1,90456 95239 2584	50678 4530 909	1,6629 334 95	388 08 317	2 178 958	140 72	1 24	0
0,59325	1,90457 45917 7115	50676 7901 574	1,6628 946 87	388 06 138	2 178 817	140 71	1 24	0
0,59326	1,90457 96594 5017	50675 1272 627	1,6628 558 81	388 03 959	2 178 676	140 70	1 24	0
0,59327	1,90458 47269 6290	50673 4644 068	1,6628 170 77	388 01 780	2 178 535	140 69	1 24	0
0,59328	1,90458 97943 0934	50671 8015 897	1,6627 782 75	387 99 601	2 178 394	140 68	1 24	0
0,59329	1,90459 48614 8950	50670 1388 114	1,6627 394 75	387 97 423	2 178 253	140 67	1 24	0
0,59330	1,90459 99285 0338	50668 4760 719	1,6627 006 78	387 95 245	2 178 112	140 66	1 24	0
0,59331	1,90460 49953 5099	50666 8133 712	1,6626 618 83	387 93 067	2 177 971	140 65	1 24	0
0,59332	1,90461 00620 3233	50665 1507 093	1,6626 230 90	387 90 889	2 177 830	140 64	1 24	0
0,59333	1,90461 51285 4740	50663 4880 862	1,6625 842 99	387 88 711	2 177 689	140 63	1 24	0
0,59334	1,90462 01948 9621	50661 8255 019	1,6625 455 10	387 86 533	2 177 548	140 62	1 24	0
0,59335	1,90462 52610 7876	50660 1629 564	1,6625 067 23	387 84 355	2 177 407	140 61	1 24	0
0,59336	1,90463 03270 9506	50658 5004 497	1,6624 679 39	387 82 178	2 177 266	140 60	1 24	0
0,59337	1,90463 53929 4510	50656 8379 818	1,6624 291 57	387 80 001	2 177 125	140 59	1 24	0
0,59338	1,90464 04586 2890	50655 1755 526	1,6623 903 77	387 77 824	2 176 984	140 58	1 24	0
0,59339	1,90464 55241 4646	50653 5131 622	1,6623 515 99	387 75 647	2 176 843	140 57	1 24	0
0,59340	1,90465 05894 9778	50651 8508 106	1,6623 128 23	387 73 470	2 176 702	140 56	1 24	0
0,59341	1,90465 56546 8286	50650 1884 978	1,6622 740 50	387 71 293	2 176 561	140 55	1 24	0
0,59342	1,90466 07197 0171	50648 5262 238	1,6622 352 79	387 69 116	2 176 420	140 54	1 24	0
0,59343	1,90466 57845 5433	50646 8639 885	1,6621 965 10	387 66 940	2 176 279	140 53	1 24	0
0,59344	1,90467 08492 4073	50645 2017 920	1,6621 577 43	387 64 764	2 176 138	140 52	1 24	0
0,59345	1,90467 59137 6091	50643 5396 343	1,6621 189 78	387 62 588	2 175 997	140 51	1 24	0
0,59346	1,90468 09781 1487	50641 8775 153	1,6620 802 15	387 60 412	2 175 856	140 50	1 24	0
0,59347	1,90468 60423 0262	50640 2154 351	1,6620 414 55	387 58 236	2 175 716	140 49	1 24	0
0,59348	1,90469 11063 2416	50638 5533 936	1,6620 026 97	387 56 060	2 175 576	140 48	1 24	0
0,59349	1,90469 61701 7950	50636 8913 909	1,6619 639 41	387 53 884	2 175 436	140 47	1 24	0
0,59350	1,90470 12338 6864	50635 2294 270	1,6619 251 87	387 51 709	2 175 296	140 46	1 24	0

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0,59350	1,90470 12338 6864	50635 2294 270	1,6619 251 87	387 51 709	2 175 296	140 46	1 24	0
0,59351	1,90470 62973 9158	50633 5675 018	1,6618 864 35	387 49 534	2 175 156	140 45	1 24	0
0,59352	1,90471 13607 4833	50631 9056 154	1,6618 476 85	387 47 359	2 175 016	140 44	1 24	0
0,59353	1,90471 64239 3889	50630 2437 677	1,6618 089 38	387 45 184	2 174 876	140 43	1 24	0
0,59354	1,90472 14869 6327	50628 5819 588	1,6617 701 93	387 43 009	2 174 736	140 42	1 24	0
0,59355	1,90472 65498 2147	50626 9201 886	1,6617 314 50	387 40 834	2 174 596	140 41	1 24	0
0,59356	1,90473 16125 1349	50625 2584 572	1,6616 927 09	387 38 659	2 174 456	140 40	1 24	0
0,59357	1,90473 66750 3934	50623 5967 645	1,6616 539 70	387 36 485	2 174 316	140 39	1 24	0
0,59358	1,90474 17373 9902	50621 9351 105	1,6616 152 34	387 34 311	2 174 176	140 38	1 24	0
0,59359	1,90474 67995 9253	50620 2734 953	1,6615 765 00	387 32 137	2 174 036	140 37	1 24	0
0,59360	1,90475 18616 1988	50618 6119 188	1,6615 377 68	387 29 963	2 173 896	140 36	1 24	0
0,59361	1,90475 69234 8107	50616 9503 810	1,6614 990 38	387 27 789	2 173 756	140 35	1 24	0
0,59362	1,90476 19851 7611	50615 2888 820	1,6614 603 10	387 25 615	2 173 616	140 34	1 24	0
0,59363	1,90476 70467 0500	50613 6274 217	1,6614 215 84	387 23 441	2 173 476	140 33	1 24	0
0,59364	1,90477 21080 6774	50611 9660 001	1,6613 828 61	387 21 268	2 173 336	140 32	1 24	0
0,59365	1,90477 71692 6434	50610 3046 172	1,6613 441 40	387 19 095	2 173 196	140 31	1 24	0
0,59366	1,90478 22302 9480	50608 6432 731	1,6613 054 21	387 16 922	2 173 056	140 30	1 24	0
0,59367	1,90478 72911 5913	50606 9819 677	1,6612 667 04	387 14 749	2 172 916	140 29	1 24	0
0,59368	1,90479 23518 5733	50605 3207 010	1,6612 279 89	387 12 576	2 172 776	140 28	1 24	0
0,59369	1,90479 74123 8940	50603 6594 730	1,6611 892 76	387 10 403	2 172 636	140 27	1 24	0
0,59370	1,90480 24727 5535	50601 9982 837	1,6611 505 66	387 08 230	2 172 496	140 26	1 24	0
0,59371	1,90480 75329 5518	50600 3371 331	1,6611 118 58	387 06 058	2 172 356	140 25	1 24	0
0,59372	1,90481 25929 8889	50598 6760 212	1,6610 731 52	387 03 886	2 172 216	140 24	1 24	0
0,59373	1,90481 76528 5649	50597 0149 480	1,6610 344 48	387 01 714	2 172 076	140 23	1 24	0
0,59374	1,90482 27125 5798	50595 3539 136	1,6609 957 46	386 99 542	2 171 936	140 22	1 24	0
0,59375	1,90482 77720 9337	50593 6929 179	1,6609 570 46	386 97 370	2 171 796	140 21	1 24	0
0,59376	1,90483 28314 6266	50592 0319 609	1,6609 183 49	386 95 198	2 171 656	140 20	1 24	0
0,59377	1,90483 78906 6586	50590 3710 426	1,6608 796 54	386 93 026	2 171 516	140 19	1 24	0
0,59378	1,90484 29497 0296	50588 7101 629	1,6608 409 61	386 90 854	2 171 376	140 18	1 24	0
0,59379	1,90484 80085 7398	50587 0493 219	1,6608 022 70	386 88 683	2 171 236	140 17	1 24	0
0,59380	1,90485 30672 7891	50585 3885 196	1,6607 635 81	386 86 512	2 171 096	140 16	1 24	0
0,59381	1,90485 81258 1776	50583 7277 560	1,6607 248 94	386 84 341	2 170 956	140 15	1 24	0
0,59382	1,90486 31841 9054	50582 0670 311	1,6606 862 10	386 82 170	2 170 816	140 14	1 24	0
0,59383	1,90486 82423 9724	50580 4063 449	1,6606 475 28	386 79 999	2 170 676	140 13	1 24	0
0,59384	1,90487 33004 3787	50578 7456 974	1,6606 088 48	386 77 828	2 170 536	140 12	1 24	0
0,59385	1,90487 83583 1244	50577 0850 886	1,6605 701 70	386 75 657	2 170 396	140 11	1 24	0
0,59386	1,90488 34160 2095	50575 4245 184	1,6605 314 94	386 73 487	2 170 256	140 10	1 24	0
0,59387	1,90488 84735 6340	50573 7639 869	1,6604 928 21	386 71 317	2 170 116	140 09	1 24	0
0,59388	1,90489 35309 3980	50572 1034 941	1,6604 541 50	386 69 147	2 169 976	140 08	1 24	0
0,59389	1,90489 85881 5015	50570 4430 400	1,6604 154 81	386 66 977	2 169 836	140 07	1 24	0
0,59390	1,90490 36451 9445	50568 7826 245	1,6603 768 14	386 64 807	2 169 696	140 06	1 24	0
0,59391	1,90490 87020 7271	50567 1222 477	1,6603 381 49	386 62 637	2 169 556	140 05	1 24	0
0,59392	1,90491 37587 8493	50565 4619 096	1,6602 994 86	386 60 467	2 169 416	140 04	1 24	0
0,59393	1,90491 88153 3112	50563 8016 101	1,6602 608 26	386 58 298	2 169 276	140 03	1 24	0
0,59394	1,90492 38717 1128	50562 1413 493	1,6602 221 68	386 56 129	2 169 136	140 02	1 24	0
0,59395	1,90492 89279 2541	50560 4811 271	1,6601 835 12	386 53 960	2 168 996	140 01	1 24	0
0,59396	1,90493 39839 7352	50558 8209 436	1,6601 448 58	386 51 791	2 168 856	140 00	1 24	0
0,59397	1,90493 90398 5561	50557 1607 987	1,6601 062 06	386 49 622	2 168 716	139 99	1 24	0
0,59398	1,90494 40955 7169	50555 5006 925	1,6600 675 56	386 47 453	2 168 576	139 98	1 24	0
0,59399	1,90494 91511 2176	50553 8406 249	1,6600 289 09	386 45 284	2 168 436	139 97	1 24	0
0,59400	1,90495 42065 0582	50552 1805 960	1,6599 902 64	386 43 116	2 168 296	139 96	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59400	1.90495 42065 0582	50552 1805 960	1.6599 902 64	386 43 116	2 168 296	139 96	1 24	0
0,59401	1.90495 92617 2388	50550 5206 057	1.6599 516 21	386 40 948	2 168 156	139 95	1 24	0
0,59402	1.90496 43167 7594	50548 8606 541	1.6599 129 80	386 38 780	2 168 016	139 94	1 24	0
0,59403	1.90496 93716 6201	50547 2007 411	1.6598 743 41	386 36 612	2 167 876	139 93	1 24	0
0,59404	1.90497 44263 8208	50545 5408 668	1.6598 357 04	386 34 444	2 167 736	139 92	1 24	0
0,59405	1.90497 94809 3617	50543 8810 311	1.6597 970 70	386 32 276	2 167 596	139 91	1 24	0
0,59406	1.90498 45353 2427	50542 2212 340	1.6597 584 38	386 30 108	2 167 456	139 90	1 24	0
0,59407	1.90498 95895 4639	50540 5614 756	1.6597 198 08	386 27 941	2 167 316	139 89	1 24	0
0,59408	1.90499 46436 0254	50538 9017 558	1.6596 811 80	386 25 774	2 167 176	139 88	1 24	0
0,59409	1.90499 96974 9272	50537 2420 746	1.6596 425 54	386 23 607	2 167 036	139 87	1 24	0
0,59410	1.90500 47512 1693	50535 5824 320	1.6596 039 30	386 21 440	2 166 896	139 86	1 24	0
0,59411	1.90500 98047 7517	50533 9228 281	1.6595 653 09	386 19 273	2 166 756	139 85	1 24	0
0,59412	1.90501 48581 6745	50532 2632 628	1.6595 266 90	386 17 106	2 166 616	139 84	1 24	0
0,59413	1.90501 99113 9378	50530 6037 361	1.6594 880 73	386 14 939	2 166 476	139 83	1 24	0
0,59414	1.90502 49644 5415	50528 9442 480	1.6594 494 58	386 12 773	2 166 336	139 82	1 24	0
0,59415	1.90503 00173 4857	50527 2847 985	1.6594 108 45	386 10 607	2 166 196	139 81	1 24	0
0,59416	1.90503 50700 7705	50525 6253 877	1.6593 722 34	386 08 441	2 166 056	139 80	1 24	0
0,59417	1.90504 01226 3959	50523 9660 155	1.6593 336 26	386 06 275	2 165 916	139 79	1 24	0
0,59418	1.90504 51750 3619	50522 3066 819	1.6592 950 20	386 04 109	2 165 776	139 78	1 24	0
0,59419	1.90505 02272 6686	50520 6473 869	1.6592 564 16	386 01 943	2 165 636	139 77	1 24	0
0,59420	1.90505 52793 3160	50518 9881 305	1.6592 178 14	385 99 777	2 165 496	139 76	1 24	0
0,59421	1.90506 03312 3041	50517 3289 127	1.6591 792 14	385 97 612	2 165 356	139 75	1 24	0
0,59422	1.90506 53829 6330	50515 6697 335	1.6591 406 16	385 95 447	2 165 216	139 74	1 24	0
0,59423	1.90507 04345 3027	50514 0105 929	1.6591 020 21	385 93 282	2 165 076	139 73	1 24	0
0,59424	1.90507 54859 3133	50512 3514 909	1.6590 634 28	385 91 117	2 164 936	139 72	1 24	0
0,59425	1.90508 05371 6648	50510 6924 275	1.6590 248 37	385 88 952	2 164 796	139 71	1 24	0
0,59426	1.90508 55882 3572	50509 0334 027	1.6589 862 48	385 86 787	2 164 656	139 70	1 24	0
0,59427	1.90509 06391 3906	50507 3744 165	1.6589 476 61	385 84 622	2 164 516	139 69	1 24	0
0,59428	1.90509 56898 7650	50505 7154 688	1.6589 090 76	385 82 457	2 164 376	139 68	1 24	0
0,59429	1.90510 07404 4805	50504 0565 597	1.6588 704 94	385 80 293	2 164 236	139 67	1 24	0
0,59430	1.90510 57908 5371	50502 3976 892	1.6588 319 14	385 78 129	2 164 096	139 66	1 24	0
0,59431	1.90511 08410 9348	50500 7388 573	1.6587 933 36	385 75 965	2 163 956	139 65	1 24	0
0,59432	1.90511 58911 6737	50499 0800 640	1.6587 547 60	385 73 801	2 163 816	139 64	1 24	0
0,59433	1.90512 09410 7538	50497 4213 092	1.6587 161 86	385 71 637	2 163 676	139 63	1 24	0
0,59434	1.90512 59908 1751	50495 7625 930	1.6586 776 14	385 69 473	2 163 536	139 62	1 24	0
0,59435	1.90513 10403 9377	50494 1039 154	1.6586 390 45	385 67 309	2 163 396	139 61	1 24	0
0,59436	1.90513 60898 0416	50492 4452 764	1.6586 004 78	385 65 146	2 163 256	139 60	1 24	0
0,59437	1.90514 11390 4869	50490 7866 759	1.6585 619 13	385 62 983	2 163 116	139 59	1 24	0
0,59438	1.90514 61881 2736	50489 1281 140	1.6585 233 50	385 60 820	2 162 976	139 58	1 24	0
0,59439	1.90515 12370 4017	50487 4695 907	1.6584 847 89	385 58 657	2 162 836	139 57	1 24	0
0,59440	1.90515 62857 8713	50485 8111 059	1.6584 462 30	385 56 494	2 162 696	139 56	1 24	0
0,59441	1.90516 13343 6824	50484 1526 597	1.6584 076 74	385 54 331	2 162 556	139 55	1 24	0
0,59442	1.90516 63827 8351	50482 4942 520	1.6583 691 20	385 52 168	2 162 416	139 54	1 24	0
0,59443	1.90517 14310 3294	50480 8358 829	1.6583 305 68	385 50 006	2 162 276	139 53	1 24	0
0,59444	1.90517 64791 1653	50479 1775 523	1.6582 920 18	385 47 844	2 162 136	139 52	1 24	0
0,59445	1.90518 15270 3429	50477 5192 603	1.6582 534 70	385 45 682	2 161 996	139 51	1 24	0
0,59446	1.90518 65747 8622	50475 8610 068	1.6582 149 24	385 43 520	2 161 856	139 50	1 24	0
0,59447	1.90519 16223 7232	50474 2027 919	1.6581 763 80	385 41 358	2 161 717	139 49	1 24	0
0,59448	1.90519 66697 9260	50472 5446 155	1.6581 378 39	385 39 196	2 161 578	139 48	1 24	0
0,59449	1.90520 17170 4706	50470 8864 777	1.6580 993 00	385 37 034	2 161 439	139 47	1 24	0
0,59450	1.90520 67641 3571	50469 2283 784	1.6580 607 63	385 34 873	2 161 300	139 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59450	1̄.90520 67641 3571	50469 2283 784	1'6580 607 63	385 34 873	2 161 300	139 46	1 24	0
0,59451	1̄.90521 18110 5855	50467 5703 176	1'6580 222 28	385 32 712	2 161 161	139 45	1 24	0
0,59452	1̄.90521 68578 1558	50465 9122 954	1'6579 836 95	385 30 551	2 161 022	139 44	1 24	0
0,59453	1̄.90522 19044 0681	50464 2543 117	1'6579 451 64	385 28 390	2 160 883	139 43	1 24	0
0,59454	1̄.90522 69508 3224	50462 5963 665	1'6579 066 36	385 26 229	2 160 744	139 42	1 24	0
0,59455	1̄.90523 19970 9188	50460 9384 599	1'6578 681 10	385 24 068	2 160 605	139 41	1 24	0
0,59456	1̄.90523 70431 8573	50459 2805 918	1'6578 295 86	385 21 907	2 160 466	139 40	1 24	0
0,59457	1̄.90524 20891 1379	50457 6227 622	1'6577 910 64	385 19 747	2 160 327	139 39	1 24	0
0,59458	1̄.90524 71348 7607	50455 9649 711	1'6577 525 44	385 17 587	2 160 188	139 38	1 24	0
0,59459	1̄.90525 21804 7257	50454 3072 186	1'6577 140 26	385 15 427	2 160 049	139 37	1 24	0
0,59460	1̄.90525 72259 0329	50452 6495 046	1'6576 755 11	385 13 267	2 159 910	139 36	1 24	0
0,59461	1̄.90526 22711 6824	50450 9918 291	1'6576 369 98	385 11 107	2 159 771	139 35	1 24	0
0,59462	1̄.90526 73162 6742	50449 3341 921	1'6575 984 87	385 08 947	2 159 632	139 34	1 24	0
0,59463	1̄.90527 23612 0084	50447 6765 936	1'6575 599 78	385 06 787	2 159 493	139 33	1 24	0
0,59464	1̄.90527 74059 6850	50446 0190 336	1'6575 214 71	385 04 628	2 159 354	139 32	1 24	0
0,59465	1̄.90528 24505 7040	50444 3615 121	1'6574 829 66	385 02 469	2 159 215	139 31	1 24	0
0,59466	1̄.90528 74950 0655	50442 7040 291	1'6574 444 64	385 00 310	2 159 076	139 30	1 24	0
0,59467	1̄.90529 25392 7695	50441 0465 846	1'6574 059 64	384 98 151	2 158 937	139 29	1 24	0
0,59468	1̄.90529 75833 8161	50439 3891 786	1'6573 674 66	384 95 992	2 158 798	139 28	1 24	0
0,59469	1̄.90530 26273 2053	50437 7318 111	1'6573 289 70	384 93 833	2 158 659	139 27	1 24	0
0,59470	1̄.90530 76710 9371	50436 0744 821	1'6572 904 76	384 91 674	2 158 520	139 26	1 24	0
0,59471	1̄.90531 27147 0116	50434 4171 916	1'6572 519 84	384 89 515	2 158 381	139 25	1 24	0
0,59472	1̄.90531 77581 4288	50432 7599 396	1'6572 134 94	384 87 357	2 158 242	139 24	1 24	0
0,59473	1̄.90532 28014 1887	50431 1027 261	1'6571 750 07	384 85 199	2 158 103	139 23	1 24	0
0,59474	1̄.90532 78445 2914	50429 4455 511	1'6571 365 22	384 83 041	2 157 964	139 22	1 24	0
0,59475	1̄.90533 28874 7370	50427 7884 146	1'6570 980 39	384 80 883	2 157 825	139 21	1 24	0
0,59476	1̄.90533 79302 5254	50426 1313 166	1'6570 595 58	384 78 725	2 157 686	139 20	1 24	0
0,59477	1̄.90534 29728 6567	50424 4742 570	1'6570 210 79	384 76 567	2 157 547	139 19	1 24	0
0,59478	1̄.90534 80153 1310	50422 8172 359	1'6569 826 02	384 74 409	2 157 408	139 18	1 24	0
0,59479	1̄.90535 30575 9482	50421 1602 533	1'6569 441 28	384 72 252	2 157 269	139 17	1 24	0
0,59480	1̄.90535 80997 1085	50419 5033 092	1'6569 056 56	384 70 095	2 157 130	139 16	1 24	0
0,59481	1̄.90536 31416 6118	50417 8464 035	1'6568 671 86	384 67 938	2 156 991	139 15	1 24	0
0,59482	1̄.90536 81834 4582	50416 1895 363	1'6568 287 18	384 65 781	2 156 852	139 14	1 24	0
0,59483	1̄.90537 32250 6477	50414 5327 076	1'6567 902 52	384 63 624	2 156 713	139 13	1 24	0
0,59484	1̄.90537 82665 1804	50412 8759 173	1'6567 517 88	384 61 467	2 156 574	139 12	1 24	0
0,59485	1̄.90538 33078 0563	50411 2191 655	1'6567 133 27	384 59 310	2 156 435	139 11	1 24	0
0,59486	1̄.90538 83489 2755	50409 5624 522	1'6566 748 68	384 57 154	2 156 296	139 10	1 24	0
0,59487	1̄.90539 33898 8380	50407 9057 773	1'6566 364 11	384 54 998	2 156 157	139 09	1 24	0
0,59488	1̄.90539 84306 7438	50406 2491 409	1'6565 979 56	384 52 842	2 156 018	139 08	1 24	0
0,59489	1̄.90540 34712 9929	50404 5925 429	1'6565 595 03	384 50 686	2 155 879	139 07	1 24	0
0,59490	1̄.90540 85117 5854	50402 9359 834	1'6565 210 52	384 48 530	2 155 740	139 06	1 24	0
0,59491	1̄.90541 35520 5214	50401 2794 623	1'6564 826 03	384 46 374	2 155 601	139 05	1 24	0
0,59492	1̄.90541 85921 8009	50399 6229 797	1'6564 441 57	384 44 218	2 155 462	139 04	1 24	0
0,59493	1̄.90542 36321 4239	50397 9665 355	1'6564 057 13	384 42 063	2 155 323	139 03	1 24	0
0,59494	1̄.90542 86719 3904	50396 3101 298	1'6563 672 71	384 39 908	2 155 184	139 02	1 24	0
0,59495	1̄.90543 37115 7005	50394 6537 625	1'6563 288 31	384 37 753	2 155 045	139 01	1 24	0
0,59496	1̄.90543 87510 3543	50392 9974 337	1'6562 903 93	384 35 598	2 154 906	139 00	1 24	0
0,59497	1̄.90544 37903 3517	50391 3411 433	1'6562 519 57	384 33 443	2 154 767	138 99	1 24	0
0,59498	1̄.90544 88294 6928	50389 6848 913	1'6562 135 24	384 31 288	2 154 628	138 98	1 24	0
0,59499	1̄.90545 38684 3777	50388 0286 778	1'6561 750 93	384 29 133	2 154 489	138 97	1 24	0
0,59500	1̄.90545 89072 4064	50386 3725 027	1'6561 366 64	384 26 979	2 154 350	138 96	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59500	1,90545 89072 4064	50386 3725 027	1,6561 366 64	384 26 979	2,154 350	138 96	1,24	0
0,59501	1,90546 39458 7789	50384 7163 660	1,6560 982 37	384 24 825	2,154 211	138 95	1,24	0
0,59502	1,90546 89843 4953	50383 0602 678	1,6560 598 12	384 22 671	2,154 072	138 94	1,24	0
0,59503	1,90547 40226 5556	50381 4042 080	1,6560 213 89	384 20 517	2,153 933	138 93	1,24	0
0,59504	1,90547 90607 9598	50379 7481 866	1,6559 829 68	384 18 363	2,153 794	138 92	1,24	0
0,59505	1,90548 40987 7080	50378 0922 036	1,6559 445 50	384 16 209	2,153 655	138 91	1,24	0
0,59506	1,90548 91365 8002	50376 4362 591	1,6559 061 34	384 14 055	2,153 516	138 90	1,24	0
0,59507	1,90549 41742 2365	50374 7803 530	1,6558 677 20	384 11 901	2,153 377	138 89	1,24	0
0,59508	1,90549 92117 0169	50373 1244 853	1,6558 293 08	384 09 748	2,153 238	138 88	1,24	0
0,59509	1,90550 42490 1414	50371 4686 560	1,6557 908 98	384 07 595	2,153 099	138 87	1,24	0
0,59510	1,90550 92861 6101	50369 8128 651	1,6557 524 90	384 05 442	2,152 960	138 86	1,24	0
0,59511	1,90551 43231 4230	50368 1571 126	1,6557 140 85	384 03 289	2,152 821	138 85	1,24	0
0,59512	1,90551 93599 5801	50366 5013 985	1,6556 756 82	384 01 136	2,152 682	138 84	1,24	0
0,59513	1,90552 43966 0815	50364 8457 228	1,6556 372 81	383 98 983	2,152 543	138 83	1,24	0
0,59514	1,90552 94330 9272	50363 1900 855	1,6555 988 82	383 96 830	2,152 404	138 82	1,24	0
0,59515	1,90553 44694 1173	50361 5344 866	1,6555 604 85	383 94 678	2,152 265	138 81	1,24	0
0,59516	1,90553 95055 6518	50359 8789 261	1,6555 220 90	383 92 526	2,152 126	138 80	1,24	0
0,59517	1,90554 45415 5307	50358 2234 040	1,6554 836 97	383 90 374	2,151 987	138 79	1,24	0
0,59518	1,90554 95773 7541	50356 5679 203	1,6554 453 07	383 88 222	2,151 848	138 78	1,24	0
0,59519	1,90555 46130 3220	50354 9124 750	1,6554 069 19	383 86 070	2,151 709	138 77	1,24	0
0,59520	1,90555 96485 2345	50353 2570 681	1,6553 685 33	383 83 918	2,151 570	138 76	1,24	0
0,59521	1,90556 46838 4916	50351 6016 996	1,6553 301 49	383 81 766	2,151 431	138 75	1,24	0
0,59522	1,90556 97190 0933	50349 9463 695	1,6552 917 67	383 79 615	2,151 292	138 74	1,24	0
0,59523	1,90557 47540 0397	50348 2910 777	1,6552 533 87	383 77 464	2,151 153	138 73	1,24	0
0,59524	1,90557 97888 3308	50346 6358 243	1,6552 150 10	383 75 313	2,151 014	138 72	1,24	0
0,59525	1,90558 48234 9666	50344 9806 093	1,6551 766 35	383 73 162	2,150 875	138 71	1,24	0
0,59526	1,90558 98579 9472	50343 3254 327	1,6551 382 62	383 71 011	2,150 736	138 70	1,24	0
0,59527	1,90559 48923 2726	50341 6702 944	1,6550 998 91	383 68 860	2,150 597	138 69	1,24	0
0,59528	1,90559 99264 9429	50340 0151 945	1,6550 615 22	383 66 709	2,150 458	138 68	1,24	0
0,59529	1,90560 49604 9581	50338 3601 330	1,6550 231 55	383 64 559	2,150 319	138 67	1,24	0
0,59530	1,90560 99943 3182	50336 7051 098	1,6549 847 90	383 62 409	2,150 180	138 66	1,24	0
0,59531	1,90561 50280 0233	50335 0501 250	1,6549 464 28	383 60 259	2,150 041	138 65	1,24	0
0,59532	1,90562 00615 0734	50333 3951 786	1,6549 080 68	383 58 109	2,149 902	138 64	1,24	0
0,59533	1,90562 50948 4686	50331 7402 705	1,6548 697 10	383 55 959	2,149 763	138 63	1,24	0
0,59534	1,90563 01280 2089	50330 0854 008	1,6548 313 54	383 53 809	2,149 624	138 62	1,24	0
0,59535	1,90563 51610 2943	50328 4305 694	1,6547 930 00	383 51 659	2,149 485	138 61	1,24	0
0,59536	1,90564 01938 7249	50326 7757 764	1,6547 546 48	383 49 510	2,149 346	138 60	1,24	0
0,59537	1,90564 52265 5007	50325 1210 218	1,6547 162 98	383 47 361	2,149 207	138 59	1,24	0
0,59538	1,90565 02590 6217	50323 4663 055	1,6546 779 51	383 45 212	2,149 068	138 58	1,24	0
0,59539	1,90565 52914 0880	50321 8116 275	1,6546 396 06	383 43 063	2,148 929	138 57	1,24	0
0,59540	1,90566 03235 8996	50320 1569 879	1,6546 012 63	383 40 914	2,148 790	138 56	1,24	0
0,59541	1,90566 53556 0566	50318 5023 866	1,6545 629 22	383 38 765	2,148 651	138 55	1,24	0
0,59542	1,90567 03874 5590	50316 8478 237	1,6545 245 83	383 36 616	2,148 512	138 54	1,24	0
0,59543	1,90567 54191 4068	50315 1932 991	1,6544 862 46	383 34 467	2,148 373	138 53	1,24	0
0,59544	1,90568 04506 6001	50313 5388 129	1,6544 479 12	383 32 319	2,148 234	138 52	1,24	0
0,59545	1,90568 54820 1389	50311 8843 650	1,6544 095 80	383 30 171	2,148 095	138 51	1,24	0
0,59546	1,90569 05132 0233	50310 2299 554	1,6543 712 50	383 28 023	2,147 956	138 50	1,24	0
0,59547	1,90569 55442 2533	50308 5755 842	1,6543 329 22	383 25 875	2,147 818	138 49	1,24	0
0,59548	1,90570 05750 8289	50306 9212 513	1,6542 945 96	383 23 727	2,147 680	138 48	1,24	0
0,59549	1,90570 56057 7502	50305 2669 567	1,6542 562 72	383 21 579	2,147 542	138 47	1,24	0
0,59550	1,90571 06363 0172	50303 6127 004	1,6542 179 50	383 19 431	2,147 404	138 46	1,24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59550	1,90571,06363,0172	50303,6127,004	1,6542,179,50	383,19,431	2,147,404	138,46	1,24	0
0,59551	1,90571,56666,6299	50301,9584,825	1,6541,796,31	383,17,284	2,147,266	138,45	1,24	0
0,59552	1,90572,06968,5884	50300,3043,029	1,6541,413,14	383,15,137	2,147,128	138,44	1,24	0
0,59553	1,90572,57268,8927	50298,6501,616	1,6541,029,99	383,12,990	2,146,990	138,43	1,24	0
0,59554	1,90573,07567,5429	50296,9960,586	1,6540,646,86	383,10,843	2,146,852	138,42	1,24	0
0,59555	1,90573,57864,5390	50295,3419,939	1,6540,263,75	383,08,696	2,146,714	138,41	1,24	0
0,59556	1,90574,08159,8810	50293,6879,675	1,6539,880,66	383,06,549	2,146,576	138,40	1,24	0
0,59557	1,90574,58453,5690	50292,0339,794	1,6539,497,59	383,04,402	2,146,438	138,39	1,24	0
0,59558	1,90575,08745,6030	50290,3800,296	1,6539,114,55	383,02,256	2,146,300	138,38	1,24	0
0,59559	1,90575,59035,9830	50288,7261,181	1,6538,731,53	383,00,110	2,146,162	138,37	1,24	0
0,59560	1,90576,09324,7091	50287,0722,449	1,6538,348,53	382,97,964	2,146,024	138,36	1,24	0
0,59561	1,90576,59611,7813	50285,4184,100	1,6537,965,55	382,95,818	2,145,886	138,35	1,24	0
0,59562	1,90577,09897,1997	50283,7646,134	1,6537,582,59	382,93,672	2,145,748	138,34	1,24	0
0,59563	1,90577,60180,9643	50282,1108,551	1,6537,199,65	382,91,526	2,145,610	138,33	1,24	0
0,59564	1,90578,10463,0752	50280,4571,351	1,6536,816,73	382,89,380	2,145,472	138,32	1,24	0
0,59565	1,90578,60743,5323	50278,8034,534	1,6536,433,84	382,87,235	2,145,334	138,31	1,24	0
0,59566	1,90579,11022,3358	50277,1498,100	1,6536,050,97	382,85,090	2,145,196	138,30	1,24	0
0,59567	1,90579,61299,4856	50275,4962,049	1,6535,668,12	382,82,945	2,145,058	138,29	1,24	0
0,59568	1,90580,11574,9818	50273,8426,381	1,6535,285,29	382,80,800	2,144,920	138,28	1,24	0
0,59569	1,90580,61848,8244	50272,1891,096	1,6534,902,48	382,78,655	2,144,782	138,27	1,24	0
0,59570	1,90581,12121,0135	50270,5356,194	1,6534,519,69	382,76,510	2,144,644	138,26	1,24	0
0,59571	1,90581,62391,5491	50268,8821,674	1,6534,136,92	382,74,365	2,144,506	138,25	1,24	0
0,59572	1,90582,12660,4313	50267,2287,537	1,6533,754,18	382,72,220	2,144,368	138,24	1,24	0
0,59573	1,90582,62927,6601	50265,5753,783	1,6533,371,46	382,70,076	2,144,230	138,23	1,24	0
0,59574	1,90583,13193,2355	50263,9220,412	1,6532,988,76	382,67,932	2,144,092	138,22	1,24	0
0,59575	1,90583,63457,1575	50262,2687,423	1,6532,606,08	382,65,788	2,143,954	138,21	1,24	0
0,59576	1,90584,13719,4262	50260,6154,817	1,6532,223,42	382,63,644	2,143,816	138,20	1,24	0
0,59577	1,90584,63980,0417	50258,9622,594	1,6531,840,78	382,61,500	2,143,678	138,19	1,24	0
0,59578	1,90585,14239,0040	50257,3090,753	1,6531,458,17	382,59,356	2,143,540	138,18	1,24	0
0,59579	1,90585,64496,3131	50255,6559,295	1,6531,075,58	382,57,212	2,143,402	138,17	1,24	0
0,59580	1,90586,14751,9690	50254,0028,219	1,6530,693,01	382,55,069	2,143,264	138,16	1,24	0
0,59581	1,90586,65005,9718	50252,3497,526	1,6530,310,46	382,52,926	2,143,126	138,15	1,24	0
0,59582	1,90587,15258,3216	50250,6967,216	1,6529,927,93	382,50,783	2,142,988	138,14	1,24	0
0,59583	1,90587,65509,0183	50249,0437,288	1,6529,545,42	382,48,640	2,142,850	138,13	1,24	0
0,59584	1,90588,15758,0620	50247,3907,743	1,6529,162,93	382,46,497	2,142,712	138,12	1,24	0
0,59585	1,90588,66005,4528	50245,7378,580	1,6528,780,47	382,44,354	2,142,574	138,11	1,24	0
0,59586	1,90589,16251,1907	50244,0849,800	1,6528,398,03	382,42,211	2,142,436	138,10	1,24	0
0,59587	1,90589,66495,2757	50242,4321,402	1,6528,015,61	382,40,069	2,142,298	138,09	1,24	0
0,59588	1,90590,16737,7078	50240,7793,386	1,6527,633,21	382,37,927	2,142,160	138,08	1,24	0
0,59589	1,90590,66978,4871	50239,1265,753	1,6527,250,83	382,35,785	2,142,022	138,07	1,24	0
0,59590	1,90591,17217,6137	50237,4738,502	1,6526,868,47	382,33,643	2,141,884	138,06	1,24	0
0,59591	1,90591,67455,0876	50235,8211,634	1,6526,486,13	382,31,501	2,141,746	138,05	1,24	0
0,59592	1,90592,17690,9088	50234,1685,148	1,6526,103,81	382,29,359	2,141,608	138,04	1,24	0
0,59593	1,90592,67925,0773	50232,5159,044	1,6525,721,52	382,27,217	2,141,470	138,03	1,24	0
0,59594	1,90593,18157,5932	50230,8633,322	1,6525,339,25	382,25,076	2,141,332	138,02	1,24	0
0,59595	1,90593,68388,4565	50229,2107,983	1,6524,957,00	382,22,935	2,141,194	138,01	1,24	0
0,59596	1,90594,18617,6673	50227,5583,026	1,6524,574,77	382,20,794	2,141,056	138,00	1,24	0
0,59597	1,90594,68845,2256	50225,9058,451	1,6524,192,56	382,18,653	2,140,918	137,99	1,24	0
0,59598	1,90595,19071,1314	50224,2534,258	1,6523,810,37	382,16,512	2,140,780	137,98	1,24	0
0,59599	1,90595,69295,3848	50222,6010,448	1,6523,428,20	382,14,371	2,140,642	137,97	1,24	0
0,59600	1,90596,19517,9858	50220,9487,020	1,6523,046,06	382,12,230	2,140,504	137,96	1,24	0

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0,59600	1,90596 19517 9858	50220 9487 020	1,6523 046 06	382 12 230	2 140 504	137 96	1 24	0
0,59601	1,90596 69738 9345	50219 2963 974	1,6522 663 94	382 10 089	2 140 366	137 95	1 24	0
0,59602	1,90597 19958 2309	50217 6441 310	1,6522 281 84	382 07 949	2 140 228	137 94	1 24	0
0,59603	1,90597 70175 8750	50215 9919 028	1,6521 899 76	382 05 809	2 140 090	137 93	1 24	0
0,59604	1,90598 20391 8669	50214 3397 128	1,6521 517 70	382 03 669	2 139 952	137 92	1 24	0
0,59605	1,90598 70606 2066	50212 6875 610	1,6521 135 66	382 01 529	2 139 814	137 91	1 24	0
0,59606	1,90599 20818 8942	50211 0354 474	1,6520 753 64	381 99 389	2 139 676	137 90	1 24	0
0,59607	1,90599 71029 9296	50209 3833 720	1,6520 371 65	381 97 249	2 139 538	137 89	1 24	0
0,59608	1,90600 21239 3130	50207 7313 348	1,6519 989 68	381 95 109	2 139 400	137 88	1 24	0
0,59609	1,90600 71447 0443	50206 0793 358	1,6519 607 73	381 92 970	2 139 262	137 87	1 24	0
0,59610	1,90601 21653 1236	50204 4273 750	1,6519 225 80	381 90 831	2 139 124	137 86	1 24	0
0,59611	1,90601 71857 5510	50202 7754 524	1,6518 843 89	381 88 692	2 138 986	137 85	1 24	0
0,59612	1,90602 22060 3265	50201 1235 680	1,6518 462 00	381 86 553	2 138 848	137 84	1 24	0
0,59613	1,90602 72261 4501	50199 4717 218	1,6518 080 13	381 84 414	2 138 710	137 83	1 24	0
0,59614	1,90603 22460 9218	50197 8199 138	1,6517 698 29	381 82 275	2 138 572	137 82	1 24	0
0,59615	1,90603 72658 7417	50196 1681 440	1,6517 316 47	381 80 136	2 138 434	137 81	1 24	0
0,59616	1,90604 22854 9098	50194 5164 124	1,6516 934 67	381 77 998	2 138 296	137 80	1 24	0
0,59617	1,90604 73049 4262	50192 8647 189	1,6516 552 89	381 75 860	2 138 158	137 79	1 24	0
0,59618	1,90605 23242 2909	50191 2130 636	1,6516 171 13	381 73 722	2 138 020	137 78	1 24	0
0,59619	1,90605 73433 5040	50189 5614 465	1,6515 789 39	381 71 584	2 137 882	137 77	1 24	0
0,59620	1,90606 23623 0654	50187 9098 676	1,6515 407 67	381 69 446	2 137 744	137 76	1 24	0
0,59621	1,90606 73810 9753	50186 2583 268	1,6515 025 98	381 67 308	2 137 606	137 75	1 24	0
0,59622	1,90607 23997 2336	50184 6068 242	1,6514 644 31	381 65 170	2 137 468	137 74	1 24	0
0,59623	1,90607 74181 8404	50182 9553 598	1,6514 262 66	381 63 033	2 137 330	137 73	1 24	0
0,59624	1,90608 24364 7958	50181 3039 335	1,6513 881 03	381 60 896	2 137 192	137 72	1 24	0
0,59625	1,90608 74546 0997	50179 6525 454	1,6513 499 42	381 58 759	2 137 054	137 71	1 24	0
0,59626	1,90609 24725 7522	50178 0011 955	1,6513 117 83	381 56 622	2 136 916	137 70	1 24	0
0,59627	1,90609 74903 7534	50176 3498 837	1,6512 736 26	381 54 485	2 136 778	137 69	1 24	0
0,59628	1,90610 25080 1033	50174 6986 101	1,6512 354 72	381 52 348	2 136 640	137 68	1 24	0
0,59629	1,90610 75254 8019	50173 0473 746	1,6511 973 20	381 50 211	2 136 502	137 67	1 24	0
0,59630	1,90611 25427 8493	50171 3961 773	1,6511 591 70	381 48 074	2 136 364	137 66	1 24	0
0,59631	1,90611 75599 2455	50169 7450 181	1,6511 210 22	381 45 938	2 136 226	137 65	1 24	0
0,59632	1,90612 25768 9905	50168 0938 971	1,6510 828 76	381 43 802	2 136 088	137 64	1 24	0
0,59633	1,90612 75937 0844	50166 4428 142	1,6510 447 32	381 41 666	2 135 950	137 63	1 24	0
0,59634	1,90613 26103 5272	50164 7917 695	1,6510 065 90	381 39 530	2 135 812	137 62	1 24	0
0,59635	1,90613 76268 3190	50163 1407 629	1,6509 684 50	381 37 394	2 135 674	137 61	1 24	0
0,59636	1,90614 26431 4598	50161 4897 945	1,6509 303 13	381 35 258	2 135 536	137 60	1 24	0
0,59637	1,90614 76592 9496	50159 8388 642	1,6508 921 78	381 33 122	2 135 398	137 59	1 24	0
0,59638	1,90615 26752 7885	50158 1879 720	1,6508 540 45	381 30 987	2 135 260	137 58	1 24	0
0,59639	1,90615 76910 9765	50156 5371 180	1,6508 159 14	381 28 852	2 135 122	137 57	1 24	0
0,59640	1,90616 27067 5136	50154 8863 021	1,6507 777 85	381 26 717	2 134 984	137 56	1 24	0
0,59641	1,90616 77222 3999	50153 2355 243	1,6507 396 58	381 24 582	2 134 846	137 55	1 24	0
0,59642	1,90617 27375 6354	50151 5847 846	1,6507 015 33	381 22 447	2 134 708	137 54	1 24	0
0,59643	1,90617 77527 2202	50149 9340 831	1,6506 634 11	381 20 312	2 134 570	137 53	1 24	0
0,59644	1,90618 27677 1543	50148 2834 197	1,6506 252 91	381 18 177	2 134 432	137 52	1 24	0
0,59645	1,90618 77825 4377	50146 6327 944	1,6505 871 73	381 16 043	2 134 294	137 51	1 24	0
0,59646	1,90619 27972 0705	50144 9822 072	1,6505 490 57	381 13 909	2 134 156	137 50	1 24	0
0,59647	1,90619 78117 0527	50143 3316 581	1,6505 109 43	381 11 775	2 134 019	137 49	1 24	0
0,59648	1,90620 28260 3844	50141 6811 472	1,6504 728 31	381 09 641	2 133 882	137 48	1 24	0
0,59649	1,90620 78402 0655	50140 0306 744	1,6504 347 21	381 07 507	2 133 745	137 47	1 24	0
0,59650	1,90621 28542 0962	50138 3802 397	1,6503 966 13	381 05 373	2 133 608	137 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59650	1.90621 28542 0962	50138 3802 397	1 6503 966 13	381 05 373	2 133 608	137 46	1 24	0
0,59651	1.90621 78680 4764	50136 7298 431	1 6503 585 08	381 03 239	2 133 471	137 45	1 24	0
0,59652	1.90622 28817 2062	50135 0794 846	1 6503 204 05	381 01 106	2 133 334	137 44	1 24	0
0,59653	1.90622 78952 2857	50133 4291 642	1 6502 823 04	380 98 973	2 133 197	137 43	1 24	0
0,59654	1.90623 29085 7149	50131 7788 819	1 6502 442 05	380 96 840	2 133 060	137 42	1 24	0
0,59655	1.90623 79217 4938	50130 1286 377	1 6502 061 08	380 94 707	2 132 923	137 41	1 24	0
0,59656	1.90624 29347 6224	50128 4784 316	1 6501 680 13	380 92 574	2 132 786	137 40	1 24	0
0,59657	1.90624 79476 1008	50126 8282 636	1 6501 299 20	380 90 441	2 132 649	137 39	1 24	0
0,59658	1.90625 29602 9291	50125 1781 337	1 6500 918 30	380 88 308	2 132 512	137 38	1 24	0
0,59659	1.90625 79728 1072	50123 5280 419	1 6500 537 42	380 86 175	2 132 375	137 37	1 24	0
0,59660	1.90626 29851 6352	50121 8779 882	1 6500 156 56	380 84 043	2 132 238	137 36	1 24	0
0,59661	1.90626 79973 5132	50120 2279 725	1 6499 775 72	380 81 911	2 132 101	137 35	1 24	0
0,59662	1.90627 30093 7412	50118 5779 949	1 6499 394 90	380 79 779	2 131 964	137 34	1 24	0
0,59663	1.90627 80212 3192	50116 9280 554	1 6499 014 10	380 77 647	2 131 827	137 33	1 24	0
0,59664	1.90628 30329 2473	50115 2781 540	1 6498 633 32	380 75 515	2 131 690	137 32	1 24	0
0,59665	1.90628 80444 5255	50113 6282 907	1 6498 252 56	380 73 383	2 131 553	137 31	1 24	0
0,59666	1.90629 30558 1538	50111 9784 654	1 6497 871 83	380 71 251	2 131 416	137 30	1 24	0
0,59667	1.90629 80670 1323	50110 3286 782	1 6497 491 12	380 69 120	2 131 279	137 29	1 24	0
0,59668	1.90630 30780 4610	50108 6789 291	1 6497 110 43	380 66 989	2 131 142	137 28	1 24	0
0,59669	1.90630 80889 1399	50107 0292 181	1 6496 729 76	380 64 858	2 131 005	137 27	1 24	0
0,59670	1.90631 30996 1691	50105 3795 451	1 6496 349 11	380 62 727	2 130 868	137 26	1 24	0
0,59671	1.90631 81101 5486	50103 7299 102	1 6495 968 48	380 60 596	2 130 731	137 25	1 24	0
0,59672	1.90632 31205 2785	50102 0803 134	1 6495 587 87	380 58 465	2 130 594	137 24	1 24	0
0,59673	1.90632 81307 3588	50100 4307 546	1 6495 207 29	380 56 334	2 130 457	137 23	1 24	0
0,59674	1.90633 31407 7896	50098 7812 339	1 6494 826 73	380 54 204	2 130 320	137 22	1 24	0
0,59675	1.90633 81506 5708	50097 1317 512	1 6494 446 19	380 52 074	2 130 183	137 21	1 24	0
0,59676	1.90634 31603 7026	50095 4823 066	1 6494 065 67	380 49 944	2 130 046	137 20	1 24	0
0,59677	1.90634 81699 1849	50093 8329 000	1 6493 685 17	380 47 814	2 129 909	137 19	1 24	0
0,59678	1.90635 31793 0178	50092 1835 315	1 6493 304 69	380 45 684	2 129 772	137 18	1 24	0
0,59679	1.90635 81885 2013	50090 5342 010	1 6492 924 23	380 43 554	2 129 635	137 17	1 24	0
0,59680	1.90636 31975 7355	50088 8849 086	1 6492 543 79	380 41 424	2 129 498	137 16	1 24	0
0,59681	1.90636 82064 6204	50087 2356 542	1 6492 163 38	380 39 295	2 129 361	137 15	1 24	0
0,59682	1.90637 32151 8561	50085 5864 379	1 6491 782 99	380 37 166	2 129 224	137 14	1 24	0
0,59683	1.90637 82237 4425	50083 9372 596	1 6491 402 62	380 35 037	2 129 087	137 13	1 24	0
0,59684	1.90638 32321 3798	50082 2881 193	1 6491 022 27	380 32 908	2 128 950	137 12	1 24	0
0,59685	1.90638 82403 6679	50080 6390 171	1 6490 641 94	380 30 779	2 128 813	137 11	1 24	0
0,59686	1.90639 32484 3069	50078 9899 529	1 6490 261 63	380 28 650	2 128 676	137 10	1 24	0
0,59687	1.90639 82563 2969	50077 3409 267	1 6489 881 34	380 26 521	2 128 539	137 09	1 24	0
0,59688	1.90640 32640 6378	50075 6919 386	1 6489 501 07	380 24 392	2 128 402	137 08	1 24	0
0,59689	1.90640 82716 3297	50074 0429 885	1 6489 120 83	380 22 264	2 128 265	137 07	1 24	0
0,59690	1.90641 32790 3727	50072 3940 764	1 6488 740 61	380 20 136	2 128 128	137 06	1 24	0
0,59691	1.90641 82862 7668	50070 7452 023	1 6488 360 41	380 18 008	2 127 991	137 05	1 24	0
0,59692	1.90642 32933 5120	50069 0963 663	1 6487 980 23	380 15 880	2 127 854	137 04	1 24	0
0,59693	1.90642 83002 6084	50067 4475 683	1 6487 600 07	380 13 752	2 127 717	137 03	1 24	0
0,59694	1.90643 33070 0560	50065 7988 083	1 6487 219 93	380 11 624	2 127 580	137 02	1 24	0
0,59695	1.90643 83135 8548	50064 1500 863	1 6486 839 81	380 09 496	2 127 443	137 01	1 24	0
0,59696	1.90644 33200 0049	50062 5014 023	1 6486 459 72	380 07 369	2 127 306	137 00	1 24	0
0,59697	1.90644 83262 5063	50060 8527 563	1 6486 079 65	380 05 242	2 127 169	136 99	1 24	0
0,59698	1.90645 33323 3591	50059 2041 483	1 6485 699 60	380 03 115	2 127 032	136 98	1 24	0
0,59699	1.90645 83382 5632	50057 5555 783	1 6485 319 57	380 00 988	2 126 895	136 97	1 24	0
0,59700	1.90646 33440 1188	50055 9070 463	1 6484 939 56	379 98 861	2 126 758	136 96	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59700	1.90646 33440 1188	50055 9070 463	1.6484 939 56	379 98 861	2 126 758	136 96	1 24	0
0,59701	1.90646 83496 0258	50054 2585 523	1.6484 559 57	379 96 734	2 126 621	136 95	1 24	0
0,59702	1.90647 33550 2844	50052 6100 963	1.6484 179 60	379 94 607	2 126 484	136 94	1 24	0
0,59703	1.90647 83602 8945	50050 9616 783	1.6483 799 65	379 92 481	2 126 347	136 93	1 24	0
0,59704	1.90648 33653 8562	50049 3132 983	1.6483 419 73	379 90 355	2 126 210	136 92	1 24	0
0,59705	1.90648 83703 1695	50047 6649 563	1.6483 039 83	379 88 229	2 126 073	136 91	1 24	0
0,59706	1.90649 33750 8345	50046 0166 523	1.6482 659 95	379 86 103	2 125 936	136 90	1 24	0
0,59707	1.90649 83796 8512	50044 3683 863	1.6482 280 09	379 83 977	2 125 799	136 89	1 24	0
0,59708	1.90650 33841 2196	50042 7201 583	1.6481 900 25	379 81 851	2 125 662	136 88	1 24	0
0,59709	1.90650 83883 9398	50041 0719 683	1.6481 520 43	379 79 725	2 125 525	136 87	1 24	0
0,59710	1.90651 33925 0118	50039 4238 163	1.6481 140 63	379 77 599	2 125 388	136 86	1 24	0
0,59711	1.90651 83964 4356	50037 7757 022	1.6480 760 85	379 75 474	2 125 251	136 85	1 24	0
0,59712	1.90652 34002 2113	50036 1276 261	1.6480 381 10	379 73 349	2 125 114	136 84	1 24	0
0,59713	1.90652 84038 3389	50034 4795 880	1.6480 001 37	379 71 224	2 124 977	136 83	1 24	0
0,59714	1.90653 34072 8185	50032 8315 879	1.6479 621 66	379 69 099	2 124 840	136 82	1 24	0
0,59715	1.90653 84105 6501	50031 1836 257	1.6479 241 97	379 66 974	2 124 703	136 81	1 24	0
0,59716	1.90654 34136 8337	50029 5357 015	1.6478 862 30	379 64 849	2 124 566	136 80	1 24	0
0,59717	1.90654 84166 3694	50027 8878 153	1.6478 482 65	379 62 724	2 124 429	136 79	1 24	0
0,59718	1.90655 34194 2572	50026 2399 670	1.6478 103 02	379 60 600	2 124 292	136 78	1 24	0
0,59719	1.90655 84220 4972	50024 5921 567	1.6477 723 41	379 58 476	2 124 155	136 77	1 24	0
0,59720	1.90656 34245 0894	50022 9443 844	1.6477 343 83	379 56 352	2 124 018	136 76	1 24	0
0,59721	1.90656 84268 0338	50021 2966 500	1.6476 964 27	379 54 228	2 123 881	136 75	1 24	0
0,59722	1.90657 34289 3305	50019 6489 536	1.6476 584 73	379 52 104	2 123 744	136 74	1 24	0
0,59723	1.90657 84308 9795	50018 0012 951	1.6476 205 21	379 49 980	2 123 607	136 73	1 24	0
0,59724	1.90658 34326 9808	50016 3536 746	1.6475 825 71	379 47 856	2 123 470	136 72	1 24	0
0,59725	1.90658 84343 3345	50014 7060 920	1.6475 446 23	379 45 733	2 123 333	136 71	1 24	0
0,59726	1.90659 34358 0406	50013 0585 474	1.6475 066 77	379 43 610	2 123 196	136 70	1 24	0
0,59727	1.90659 84371 0991	50011 4110 407	1.6474 687 33	379 41 487	2 123 059	136 69	1 24	0
0,59728	1.90660 34382 5101	50009 7635 720	1.6474 307 92	379 39 364	2 122 922	136 68	1 24	0
0,59729	1.90660 84392 2737	50008 1161 412	1.6473 928 53	379 37 241	2 122 785	136 67	1 24	0
0,59730	1.90661 34400 3898	50006 4687 483	1.6473 549 16	379 35 118	2 122 648	136 66	1 24	0
0,59731	1.90661 84406 8585	50004 8213 934	1.6473 169 81	379 32 995	2 122 511	136 65	1 24	0
0,59732	1.90662 34411 6799	50003 1740 764	1.6472 790 48	379 30 872	2 122 374	136 64	1 24	0
0,59733	1.90662 84414 8540	50001 5267 974	1.6472 411 17	379 28 750	2 122 237	136 63	1 24	0
0,59734	1.90663 34416 3808	49999 8795 563	1.6472 031 88	379 26 628	2 122 100	136 62	1 24	0
0,59735	1.90663 84416 2604	49998 2323 531	1.6471 652 61	379 24 506	2 121 963	136 61	1 24	0
0,59736	1.90664 34414 4928	49996 5851 878	1.6471 273 36	379 22 384	2 121 826	136 60	1 24	0
0,59737	1.90664 84411 0780	49994 9380 605	1.6470 894 14	379 20 262	2 121 689	136 59	1 24	0
0,59738	1.90665 34406 0161	49993 2909 711	1.6470 514 94	379 18 140	2 121 552	136 58	1 24	0
0,59739	1.90665 84392 3071	49991 6439 196	1.6470 135 76	379 16 018	2 121 415	136 57	1 24	0
0,59740	1.90666 34390 9510	49989 9969 060	1.6469 756 60	379 13 897	2 121 278	136 56	1 24	0
0,59741	1.90666 84380 9479	49988 3499 303	1.6469 377 46	379 11 776	2 121 141	136 55	1 24	0
0,59742	1.90667 34369 2978	49986 7029 926	1.6468 998 34	379 09 655	2 121 004	136 54	1 24	0
0,59743	1.90667 84356 0008	49985 0560 928	1.6468 619 24	379 07 534	2 120 867	136 53	1 24	0
0,59744	1.90668 34341 0569	49983 4092 309	1.6468 240 16	379 05 413	2 120 730	136 52	1 24	0
0,59745	1.90668 84324 4661	49981 7624 069	1.6467 861 11	379 03 292	2 120 593	136 51	1 24	0
0,59746	1.90669 34306 2285	49980 1156 208	1.6467 482 08	379 01 171	2 120 456	136 50	1 24	0
0,59747	1.90669 84286 3441	49978 4688 726	1.6467 103 07	378 99 051	2 120 320	136 49	1 24	0
0,59748	1.90670 34264 8130	49976 8221 623	1.6466 724 08	378 96 931	2 120 184	136 48	1 24	0
0,59749	1.90670 84241 6352	49975 1754 899	1.6466 345 11	378 94 811	2 120 048	136 47	1 24	0
0,59750	1.90671 34216 8107	49973 5288 554	1.6465 966 16	378 92 691	2 119 912	136 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59750	1,90671 34216 8107	49973 5288 554	1,6465 966 16	378 92 691	2 119 912	136 46	1 24	0
0,59751	1,90671 84190 3396	49971 8822 588	1,6465 587 23	378 90 571	2 119 776	136 45	1 24	0
0,59752	1,90672 34162 2219	49970 2357 001	1,6465 208 32	378 88 451	2 119 640	136 44	1 24	0
0,59753	1,90672 84132 4576	49968 5891 793	1,6464 829 44	378 86 331	2 119 504	136 43	1 24	0
0,59754	1,90673 34101 0468	49966 9426 964	1,6464 450 58	378 84 211	2 119 368	136 42	1 24	0
0,59755	1,90673 84067 9895	49965 2962 513	1,6464 071 74	378 82 092	2 119 232	136 41	1 24	0
0,59756	1,90674 34033 2858	49963 6498 441	1,6463 692 92	378 79 973	2 119 096	136 40	1 24	0
0,59757	1,90674 83996 9356	49962 0034 748	1,6463 314 12	378 77 854	2 118 960	136 39	1 24	0
0,59758	1,90675 33958 9391	49960 3571 434	1,6462 935 34	378 75 735	2 118 824	136 38	1 24	0
0,59759	1,90675 83919 2962	49958 7108 499	1,6462 556 58	378 73 616	2 118 688	136 37	1 24	0
0,59760	1,90676 33878 0070	49957 0645 942	1,6462 177 84	378 71 497	2 118 552	136 36	1 24	0
0,59761	1,90676 83835 0716	49955 4183 764	1,6461 799 13	378 69 378	2 118 416	136 35	1 24	0
0,59762	1,90677 33790 4900	49953 7721 965	1,6461 420 44	378 67 260	2 118 280	136 34	1 24	0
0,59763	1,90677 83744 2622	49952 1260 545	1,6461 041 77	378 65 142	2 118 144	136 33	1 24	0
0,59764	1,90678 33696 3883	49950 4799 503	1,6460 663 12	378 63 024	2 118 008	136 32	1 24	0
0,59765	1,90678 83646 8683	49948 8338 840	1,6460 284 49	378 60 906	2 117 872	136 31	1 24	0
0,59766	1,90679 33595 7022	49947 1878 556	1,6459 905 88	378 58 788	2 117 736	136 30	1 24	0
0,59767	1,90679 83542 8901	49945 5418 650	1,6459 527 29	378 56 670	2 117 600	136 29	1 24	0
0,59768	1,90680 33488 4320	49943 8959 123	1,6459 148 72	378 54 552	2 117 464	136 28	1 24	0
0,59769	1,90680 83432 3279	49942 2499 974	1,6458 770 17	378 52 435	2 117 328	136 27	1 24	0
0,59770	1,90681 33374 5779	49940 6041 204	1,6458 391 65	378 50 318	2 117 192	136 26	1 24	0
0,59771	1,90681 83315 1820	49938 9582 812	1,6458 013 15	378 48 201	2 117 056	136 25	1 24	0
0,59772	1,90682 33254 1403	49937 3124 799	1,6457 634 67	378 46 084	2 116 920	136 24	1 24	0
0,59773	1,90682 83191 4528	49935 6667 164	1,6457 256 21	378 43 967	2 116 784	136 23	1 24	0
0,59774	1,90683 33127 1195	49934 0209 908	1,6456 877 77	378 41 850	2 116 648	136 22	1 24	0
0,59775	1,90683 83061 1405	49932 3753 030	1,6456 499 35	378 39 733	2 116 512	136 21	1 24	0
0,59776	1,90684 32993 5158	49930 7296 531	1,6456 120 95	378 37 616	2 116 376	136 20	1 24	0
0,59777	1,90684 82924 2455	49929 0840 410	1,6455 742 57	378 35 500	2 116 240	136 19	1 24	0
0,59778	1,90685 32853 3295	49927 4384 667	1,6455 364 22	378 33 384	2 116 104	136 18	1 24	0
0,59779	1,90685 82780 7680	49925 7929 303	1,6454 985 89	378 31 268	2 115 968	136 17	1 24	0
0,59780	1,90686 32706 5609	49924 1474 317	1,6454 607 58	378 29 152	2 115 832	136 16	1 24	0
0,59781	1,90686 82630 7083	49922 5019 709	1,6454 229 29	378 27 036	2 115 696	136 15	1 24	0
0,59782	1,90687 32553 2103	49920 8565 480	1,6453 851 02	378 24 920	2 115 560	136 14	1 24	0
0,59783	1,90687 82474 0668	49919 2111 629	1,6453 472 77	378 22 804	2 115 424	136 13	1 24	0
0,59784	1,90688 32393 2780	49917 5658 156	1,6453 094 54	378 20 689	2 115 288	136 12	1 24	0
0,59785	1,90688 82310 8438	49915 9205 061	1,6452 716 33	378 18 574	2 115 152	136 11	1 24	0
0,59786	1,90689 32226 7643	49914 2752 345	1,6452 338 14	378 16 459	2 115 016	136 10	1 24	0
0,59787	1,90689 82141 0395	49912 6300 007	1,6451 959 98	378 14 344	2 114 880	136 09	1 24	0
0,59788	1,90690 32053 6695	49910 9848 047	1,6451 581 84	378 12 229	2 114 744	136 08	1 24	0
0,59789	1,90690 81964 6543	49909 3396 465	1,6451 203 72	378 10 114	2 114 608	136 07	1 24	0
0,59790	1,90691 31873 9939	49907 6945 261	1,6450 825 62	378 07 999	2 114 472	136 06	1 24	0
0,59791	1,90691 81781 6884	49906 0494 435	1,6450 447 54	378 05 885	2 114 336	136 05	1 24	0
0,59792	1,90692 31687 7378	49904 4043 987	1,6450 069 48	378 03 771	2 114 200	136 04	1 24	0
0,59793	1,90692 81592 1422	49902 7593 918	1,6449 691 44	378 01 657	2 114 064	136 03	1 24	0
0,59794	1,90693 31494 9016	49901 1144 227	1,6449 313 42	377 99 543	2 113 928	136 02	1 24	0
0,59795	1,90693 81396 0160	49899 4694 914	1,6448 935 42	377 97 429	2 113 792	136 01	1 24	0
0,59796	1,90694 31295 4855	49897 8245 979	1,6448 557 45	377 95 315	2 113 656	136 00	1 24	0
0,59797	1,90694 81193 3101	49896 1797 422	1,6448 179 50	377 93 201	2 113 520	135 99	1 24	0
0,59798	1,90695 31089 4898	49894 5349 243	1,6447 801 57	377 91 087	2 113 384	135 98	1 24	0
0,59799	1,90695 80984 0247	49892 8901 441	1,6447 423 66	377 88 974	2 113 248	135 97	1 24	0
0,59800	1,90696 30876 9148	49891 2454 017	1,6447 045 77	377 86 861	2 113 112	135 96	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59800	1.90696 30876 9148	49891 2454 017	1.6447 045 77	377 86 861	2 113 112	135 96	1 24	0
0,59801	1.90696 80768 1602	49889 6006 971	1.6446 667 90	377 84 748	2 112 976	135 95	1 24	0
0,59802	1.90697 30657 7609	49887 9560 303	1.6446 290 05	377 82 635	2 112 840	135 94	1 24	0
0,59803	1.90697 80545 7169	49886 3114 013	1.6445 912 22	377 80 522	2 112 704	135 93	1 24	0
0,59804	1.90698 30432 0283	49884 6668 101	1.6445 534 41	377 78 409	2 112 568	135 92	1 24	0
0,59805	1.90698 80316 6951	49883 0222 567	1.6445 156 63	377 76 296	2 112 432	135 91	1 24	0
0,59806	1.90699 30199 7174	49881 3777 410	1.6444 778 87	377 74 184	2 112 296	135 90	1 24	0
0,59807	1.90699 80081 0951	49879 7332 631	1.6444 401 13	377 72 072	2 112 160	135 89	1 24	0
0,59808	1.90700 29960 8284	49878 0888 230	1.6444 023 41	377 69 960	2 112 024	135 88	1 24	0
0,59809	1.90700 79838 9172	49876 4444 207	1.6443 645 71	377 67 848	2 111 888	135 87	1 24	0
0,59810	1.90701 29715 3616	49874 8000 561	1.6443 268 03	377 65 736	2 111 752	135 86	1 24	0
0,59811	1.90701 79590 1617	49873 1557 293	1.6442 890 37	377 63 624	2 111 616	135 85	1 24	0
0,59812	1.90702 29463 3174	49871 5114 403	1.6442 512 73	377 61 512	2 111 480	135 84	1 24	0
0,59813	1.90702 79334 8288	49869 8671 890	1.6442 135 11	377 59 401	2 111 344	135 83	1 24	0
0,59814	1.90703 29204 6960	49868 2229 755	1.6441 757 52	377 57 290	2 111 208	135 82	1 24	0
0,59815	1.90703 79072 9190	49866 5787 997	1.6441 379 95	377 55 179	2 111 072	135 81	1 24	0
0,59816	1.90704 28939 4978	49864 9346 617	1.6441 002 40	377 53 068	2 110 936	135 80	1 24	0
0,59817	1.90704 78804 4325	49863 2905 615	1.6440 624 87	377 50 957	2 110 800	135 79	1 24	0
0,59818	1.90705 28667 7231	49861 6464 990	1.6440 247 36	377 48 846	2 110 664	135 78	1 24	0
0,59819	1.90705 78529 3696	49860 0024 743	1.6439 869 87	377 46 735	2 110 528	135 77	1 24	0
0,59820	1.90706 28389 3721	49858 3584 873	1.6439 492 40	377 44 624	2 110 392	135 76	1 24	0
0,59821	1.90706 78247 7306	49856 7145 381	1.6439 114 95	377 42 514	2 110 256	135 75	1 24	0
0,59822	1.90707 28104 4451	49855 0706 266	1.6438 737 52	377 40 404	2 110 120	135 74	1 24	0
0,59823	1.90707 77959 5157	49853 4267 528	1.6438 360 12	377 38 294	2 109 984	135 73	1 24	0
0,59824	1.90708 27812 9425	49851 7829 168	1.6437 982 74	377 36 184	2 109 848	135 72	1 24	0
0,59825	1.90708 77664 7254	49850 1391 185	1.6437 605 38	377 34 074	2 109 712	135 71	1 24	0
0,59826	1.90709 27514 8645	49848 4953 580	1.6437 228 04	377 31 964	2 109 576	135 70	1 24	0
0,59827	1.90709 77363 3599	49846 8516 352	1.6436 850 72	377 29 854	2 109 440	135 69	1 24	0
0,59828	1.90710 27210 2115	49845 2079 501	1.6436 473 42	377 27 745	2 109 304	135 68	1 24	0
0,59829	1.90710 77055 4195	49843 5643 028	1.6436 096 14	377 25 636	2 109 168	135 67	1 24	0
0,59830	1.90711 26898 9838	49841 9206 932	1.6435 718 88	377 23 527	2 109 032	135 66	1 24	0
0,59831	1.90711 76740 9045	49840 2771 213	1.6435 341 64	377 21 418	2 108 896	135 65	1 24	0
0,59832	1.90712 26581 1816	49838 6335 871	1.6434 964 43	377 19 309	2 108 760	135 64	1 24	0
0,59833	1.90712 76419 8152	49836 9900 907	1.6434 587 24	377 17 200	2 108 624	135 63	1 24	0
0,59834	1.90713 26256 8053	49835 3466 320	1.6434 210 07	377 15 091	2 108 488	135 62	1 24	0
0,59835	1.90713 76092 1519	49833 7032 110	1.6433 832 92	377 12 983	2 108 352	135 61	1 24	0
0,59836	1.90714 25925 8551	49832 0598 277	1.6433 455 79	377 10 875	2 108 216	135 60	1 24	0
0,59837	1.90714 75757 9149	49830 4164 821	1.6433 078 68	377 08 767	2 108 080	135 59	1 24	0
0,59838	1.90715 25588 3314	49828 7731 742	1.6432 701 59	377 06 659	2 107 944	135 58	1 24	0
0,59839	1.90715 75417 1046	49827 1299 040	1.6432 324 52	377 04 551	2 107 808	135 57	1 24	0
0,59840	1.90716 25244 2345	49825 4866 715	1.6431 947 47	377 02 443	2 107 672	135 56	1 24	0
0,59841	1.90716 75069 7212	49823 8434 768	1.6431 570 45	377 00 335	2 107 536	135 55	1 24	0
0,59842	1.90717 24893 5647	49822 2003 198	1.6431 193 45	376 98 227	2 107 400	135 54	1 24	0
0,59843	1.90717 74715 7650	49820 5572 005	1.6430 816 47	376 96 120	2 107 264	135 53	1 24	0
0,59844	1.90718 24536 3222	49818 9141 189	1.6430 439 51	376 94 013	2 107 128	135 52	1 24	0
0,59845	1.90718 74355 2363	49817 2710 749	1.6430 062 57	376 91 906	2 106 992	135 51	1 24	0
0,59846	1.90719 24172 5074	49815 6280 686	1.6429 685 65	376 89 799	2 106 856	135 50	1 24	0
0,59847	1.90719 73988 1355	49813 9851 000	1.6429 308 75	376 87 692	2 106 720	135 49	1 24	0
0,59848	1.90720 23802 1206	49812 3421 691	1.6428 931 87	376 85 585	2 106 584	135 48	1 24	0
0,59849	1.90720 73614 4628	49810 6992 759	1.6428 555 01	376 83 478	2 106 448	135 47	1 24	0
0,59850	1.90721 23425 1621	49809 0564 204	1.6428 178 18	376 81 372	2 106 312	135 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59850	1.90721234251621	498090564204	1642817818	37681372	2106316	13546	124	0
0,59851	1.90721732342185	498074136026	1642780137	37679266	2106181	13545	124	0
0,59852	1.90722230416321	498057708225	1642742458	37677160	2106046	13544	124	0
0,59853	1.90722728474029	498041280800	1642704781	37675054	2105911	13543	124	0
0,59854	1.90723226515310	498024853752	1642667106	37672948	2105776	13542	124	0
0,59855	1.90723724540164	498008427081	1642629433	37670842	2105641	13541	124	0
0,59856	1.90724222548591	497992000787	1642591762	37668736	2105506	13540	124	0
0,59857	1.90724720540592	497975574869	1642554093	37666630	2105371	13539	124	0
0,59858	1.90725218516167	497959149328	1642516426	37664525	2105236	13538	124	0
0,59859	1.90725716475316	497942724164	1642478761	37662420	2105101	13537	124	0
0,59860	1.90726214418040	497926299376	1642441099	37660315	2104966	13536	124	0
0,59861	1.90726712344339	497909874965	1642403439	37658210	2104831	13535	124	0
0,59862	1.90727210254214	497893450931	1642365781	37656105	2104696	13534	124	0
0,59863	1.90727708147665	497877027273	1642328125	37654000	2104561	13533	124	0
0,59864	1.90728206024692	497860603992	1642290471	37651895	2104426	13532	124	0
0,59865	1.90728703885296	497844181087	1642252819	37649791	2104291	13531	124	0
0,59866	1.90729201729477	497827758559	1642215169	37647687	2104156	13530	124	0
0,59867	1.90729699557236	497811336407	1642177521	37645583	2104021	13529	124	0
0,59868	1.90730197368572	497794914632	1642139875	37643479	2103886	13528	124	0
0,59869	1.90730695163487	497778493233	1642102232	37641375	2103751	13527	124	0
0,59870	1.90731192941980	497762072211	1642064591	37639271	2103616	13526	124	0
0,59871	1.90731690704052	497745651565	1642026952	37637167	2103481	13525	124	0
0,59872	1.90732188449704	497729231295	1641989315	37635064	2103346	13524	124	0
0,59873	1.90732686178935	497712811402	1641951680	37632961	2103211	13523	124	0
0,59874	1.90733183891746	497696391885	1641914047	37630858	2103076	13522	124	0
0,59875	1.90733681588138	497679972745	1641876416	37628755	2102941	13521	124	0
0,59876	1.90734179268111	497663553981	1641838787	37626652	2102806	13520	124	0
0,59877	1.90734676931665	497647135593	1641801160	37624549	2102671	13519	124	0
0,59878	1.90735174578801	497630717581	1641763535	37622446	2102536	13518	124	0
0,59879	1.90735672209519	497614299946	1641725913	37620343	2102401	13517	124	0
0,59880	1.90736169823819	497597882687	1641688293	37618241	2102266	13516	124	0
0,59881	1.90736667421702	497581465804	1641650675	37616139	2102131	13515	124	0
0,59882	1.90737165003168	497565049297	1641613059	37614037	2101996	13514	124	0
0,59883	1.90737662568217	497548633166	1641575445	37611935	2101861	13513	124	0
0,59884	1.90738160116850	497532217412	1641537833	37609833	2101726	13512	124	0
0,59885	1.90738657649067	497515802034	1641500223	37607731	2101591	13511	124	0
0,59886	1.90739155164869	497499387032	1641462615	37605629	2101456	13510	124	0
0,59887	1.90739652664256	497482972406	1641425009	37603528	2101321	13509	124	0
0,59888	1.90740150147228	497466558156	1641387405	37601427	2101186	13508	124	0
0,59889	1.90740647613786	497450144282	1641349804	37599326	2101051	13507	124	0
0,59890	1.90741145063930	497433730784	1641312205	37597225	2100916	13506	124	0
0,59891	1.90741642497661	497417317662	1641274608	37595124	2100781	13505	124	0
0,59892	1.90742139914979	497400904916	1641237013	37593023	2100646	13504	124	0
0,59893	1.90742637315884	497384492546	1641199420	37590922	2100511	13503	124	0
0,59894	1.90743134700377	497368080552	1641161829	37588821	2100376	13502	124	0
0,59895	1.90743632068458	497351668934	1641124240	37586721	2100241	13501	124	0
0,59896	1.90744129420127	497335257692	1641086653	37584621	2100106	13500	124	0
0,59897	1.90744626755385	497318846825	1641049068	37582521	2099971	13499	124	0
0,59898	1.90745124074232	497302436334	1641011485	37580421	2099836	13498	124	0
0,59899	1.90745621376668	497286026219	1640973905	37578321	2099701	13497	124	0
0,59900	1.90746118662694	497269616480	1640936327	37576221	2099566	13496	124	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59900	1,90746 11866 2694	49726 9616 480	1,6409 363 27	375 76 221	2,099 566	134 96	1 24	0
0,59901	1,90746 61593 2310	49725 3207 117	1,6408 987 51	375 74 121	2,099 431	134 95	1 24	0
0,59902	1,90747 11318 5517	49723 6798 129	1,6408 611 77	375 72 022	2,099 296	134 94	1 24	0
0,59903	1,90747 61042 2315	49722 0389 517	1,6408 236 05	375 69 923	2,099 161	134 93	1 24	0
0,59904	1,90748 10764 2705	49720 3981 281	1,6407 860 35	375 67 824	2,099 026	134 92	1 24	0
0,59905	1,90748 60484 6686	49718 7573 421	1,6407 484 67	375 65 725	2,098 891	134 91	1 24	0
0,59906	1,90749 10203 4259	49717 1165 936	1,6407 109 01	375 63 626	2,098 756	134 90	1 24	0
0,59907	1,90749 59920 5425	49715 4758 827	1,6406 733 37	375 61 527	2,098 621	134 89	1 24	0
0,59908	1,90750 09636 0184	49713 8352 094	1,6406 357 75	375 59 428	2,098 486	134 88	1 24	0
0,59909	1,90750 59349 8536	49712 1945 736	1,6405 982 16	375 57 330	2,098 351	134 87	1 24	0
0,59910	1,90751 09062 0482	49710 5539 754	1,6405 606 59	375 55 232	2,098 216	134 86	1 24	0
0,59911	1,90751 58772 6022	49708 9134 147	1,6405 231 04	375 53 134	2,098 081	134 85	1 24	0
0,59912	1,90752 08481 5156	49707 2728 916	1,6404 855 51	375 51 036	2,097 946	134 84	1 24	0
0,59913	1,90752 58188 7885	49705 6324 060	1,6404 480 00	375 48 938	2,097 811	134 83	1 24	0
0,59914	1,90753 07894 4209	49703 9919 580	1,6404 104 51	375 46 840	2,097 676	134 82	1 24	0
0,59915	1,90753 57598 4129	49702 3515 475	1,6403 729 04	375 44 742	2,097 541	134 81	1 24	0
0,59916	1,90754 07300 7644	49700 7111 746	1,6403 353 59	375 42 644	2,097 406	134 80	1 24	0
0,59917	1,90754 57001 4756	49699 0708 392	1,6402 978 16	375 40 547	2,097 271	134 79	1 24	0
0,59918	1,90755 06700 5464	49697 4305 414	1,6402 602 75	375 38 450	2,097 136	134 78	1 24	0
0,59919	1,90755 56397 9769	49695 7902 811	1,6402 227 37	375 36 353	2,097 001	134 77	1 24	0
0,59920	1,90756 06093 7672	49694 1500 584	1,6401 852 01	375 34 256	2,096 866	134 76	1 24	0
0,59921	1,90756 55787 9173	49692 5098 732	1,6401 476 67	375 32 159	2,096 731	134 75	1 24	0
0,59922	1,90757 05480 4272	49690 8697 255	1,6401 101 35	375 30 062	2,096 596	134 74	1 24	0
0,59923	1,90757 55171 2969	49689 2296 154	1,6400 726 05	375 27 965	2,096 461	134 73	1 24	0
0,59924	1,90758 04860 5265	49687 5895 428	1,6400 350 77	375 25 869	2,096 326	134 72	1 24	0
0,59925	1,90758 54548 1160	49685 9495 077	1,6399 975 51	375 23 773	2,096 191	134 71	1 24	0
0,59926	1,90759 04234 0655	49684 3095 101	1,6399 600 27	375 21 677	2,096 056	134 70	1 24	0
0,59927	1,90759 53918 3750	49682 6695 501	1,6399 225 05	375 19 581	2,095 921	134 69	1 24	0
0,59928	1,90760 03601 0446	49681 0296 276	1,6398 849 85	375 17 485	2,095 786	134 68	1 24	0
0,59929	1,90760 53282 0742	49679 3897 426	1,6398 474 68	375 15 389	2,095 651	134 67	1 24	0
0,59930	1,90761 02961 4639	49677 7498 951	1,6398 099 53	375 13 293	2,095 516	134 66	1 24	0
0,59931	1,90761 52639 2138	49676 1100 851	1,6397 724 40	375 11 197	2,095 381	134 65	1 24	0
0,59932	1,90762 02315 3239	49674 4703 127	1,6397 349 29	375 09 102	2,095 246	134 64	1 24	0
0,59933	1,90762 51989 7942	49672 8305 778	1,6396 974 20	375 07 007	2,095 111	134 63	1 24	0
0,59934	1,90763 01662 6248	49671 1908 804	1,6396 599 13	375 04 912	2,094 976	134 62	1 24	0
0,59935	1,90763 51333 8157	49669 5512 205	1,6396 224 08	375 02 817	2,094 841	134 61	1 24	0
0,59936	1,90764 01003 3669	49667 9115 981	1,6395 849 05	375 00 722	2,094 706	134 60	1 24	0
0,59937	1,90764 50671 2785	49666 2720 132	1,6395 474 04	374 98 627	2,094 571	134 59	1 24	0
0,59938	1,90765 00337 5505	49664 6324 658	1,6395 099 05	374 96 532	2,094 436	134 58	1 24	0
0,59939	1,90765 50002 1830	49662 9929 559	1,6394 724 08	374 94 438	2,094 301	134 57	1 24	0
0,59940	1,90765 99665 1760	49661 3534 835	1,6394 349 14	374 92 344	2,094 166	134 56	1 24	0
0,59941	1,90766 49326 5295	49659 7140 486	1,6393 974 22	374 90 250	2,094 031	134 55	1 24	0
0,59942	1,90766 98986 2435	49658 0746 512	1,6393 599 32	374 88 156	2,093 896	134 54	1 24	0
0,59943	1,90767 48644 3182	49656 4352 913	1,6393 224 44	374 86 062	2,093 761	134 53	1 24	0
0,59944	1,90767 98300 7535	49654 7959 689	1,6392 849 58	374 83 968	2,093 626	134 52	1 24	0
0,59945	1,90768 47955 5495	49653 1566 839	1,6392 474 74	374 81 874	2,093 491	134 51	1 24	0
0,59946	1,90768 97608 7062	49651 5174 364	1,6392 099 92	374 79 781	2,093 356	134 50	1 24	0
0,59947	1,90769 47260 2236	49649 8782 264	1,6391 725 12	374 77 688	2,093 222	134 49	1 24	0
0,59948	1,90769 96910 1018	49648 2390 539	1,6391 350 34	374 75 595	2,093 088	134 48	1 24	0
0,59949	1,90770 46558 3409	49646 5999 189	1,6390 975 58	374 73 502	2,092 954	134 47	1 24	0
0,59950	1,90770 96204 9408	49644 9608 213	1,6390 600 84	374 71 409	2,092 820	134 46	1 24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,59950	1,90770,96204,9408	49644,9608,213	1,6390,600,84	374,71,409	2,092,820	134,46	1,24	0
0,59951	1,90771,45849,9016	49643,3217,612	1,6390,226,13	374,69,316	2,092,686	134,45	1,24	0
0,59952	1,90771,95493,2234	49641,6827,386	1,6389,851,44	374,67,223	2,092,552	134,44	1,24	0
0,59953	1,90772,45134,9061	49640,0437,535	1,6389,476,77	374,65,130	2,092,418	134,43	1,24	0
0,59954	1,90772,94774,9499	49638,4048,058	1,6389,102,12	374,63,038	2,092,284	134,42	1,24	0
0,59955	1,90773,44413,3547	49636,7658,956	1,6388,727,49	374,60,946	2,092,150	134,41	1,24	0
0,59956	1,90773,94050,1206	49635,1270,229	1,6388,352,88	374,58,854	2,092,016	134,40	1,24	0
0,59957	1,90774,43685,2476	49633,4881,876	1,6387,978,29	374,56,762	2,091,882	134,39	1,24	0
0,59958	1,90774,93318,7358	49631,8493,898	1,6387,603,72	374,54,670	2,091,748	134,38	1,24	0
0,59959	1,90775,42950,5852	49630,2106,294	1,6387,229,17	374,52,578	2,091,614	134,37	1,24	0
0,59960	1,90775,92580,7958	49628,5719,065	1,6386,854,64	374,50,486	2,091,480	134,36	1,24	0
0,59961	1,90776,42209,3677	49626,9332,210	1,6386,480,14	374,48,395	2,091,346	134,35	1,24	0
0,59962	1,90776,91836,3009	49625,2945,730	1,6386,105,66	374,46,304	2,091,212	134,34	1,24	0
0,59963	1,90777,41461,5955	49623,6559,624	1,6385,731,20	374,44,213	2,091,078	134,33	1,24	0
0,59964	1,90777,91085,2515	49622,0173,893	1,6385,356,76	374,42,122	2,090,944	134,32	1,24	0
0,59965	1,90778,40707,2689	49620,3788,536	1,6384,982,34	374,40,031	2,090,810	134,31	1,24	0
0,59966	1,90778,90327,6478	49618,7403,554	1,6384,607,94	374,37,940	2,090,676	134,30	1,24	0
0,59967	1,90779,39946,3882	49617,1018,946	1,6384,233,56	374,35,849	2,090,542	134,29	1,24	0
0,59968	1,90779,89563,4901	49615,4634,712	1,6383,859,20	374,33,758	2,090,408	134,28	1,24	0
0,59969	1,90780,39178,9536	49613,8250,853	1,6383,484,86	374,31,668	2,090,274	134,27	1,24	0
0,59970	1,90780,88792,7787	49612,1867,368	1,6383,110,54	374,29,578	2,090,140	134,26	1,24	0
0,59971	1,90781,38404,9654	49610,5484,257	1,6382,736,24	374,27,488	2,090,006	134,25	1,24	0
0,59972	1,90781,88015,5138	49608,9101,521	1,6382,361,97	374,25,398	2,089,872	134,24	1,24	0
0,59973	1,90782,37624,4240	49607,2719,159	1,6381,987,72	374,23,308	2,089,738	134,23	1,24	0
0,59974	1,90782,87231,6959	49605,6337,171	1,6381,613,49	374,21,218	2,089,604	134,22	1,24	0
0,59975	1,90783,36837,3296	49603,9955,558	1,6381,239,28	374,19,128	2,089,470	134,21	1,24	0
0,59976	1,90783,86441,3252	49602,3574,319	1,6380,865,09	374,17,039	2,089,336	134,20	1,24	0
0,59977	1,90784,36043,6826	49600,7193,454	1,6380,490,92	374,14,950	2,089,202	134,19	1,24	0
0,59978	1,90784,85644,4019	49599,0812,963	1,6380,116,77	374,12,861	2,089,068	134,18	1,24	0
0,59979	1,90785,35243,4832	49597,4432,846	1,6379,742,64	374,10,772	2,088,934	134,17	1,24	0
0,59980	1,90785,84840,9265	49595,8053,103	1,6379,368,53	374,08,683	2,088,800	134,16	1,24	0
0,59981	1,90786,34436,7318	49594,1673,734	1,6378,994,44	374,06,594	2,088,666	134,15	1,24	0
0,59982	1,90786,84030,8992	49592,5294,740	1,6378,620,37	374,04,505	2,088,532	134,14	1,24	0
0,59983	1,90787,33623,4287	49590,8916,120	1,6378,246,32	374,02,416	2,088,398	134,13	1,24	0
0,59984	1,90787,83214,3203	49589,2537,874	1,6377,872,30	374,00,328	2,088,264	134,12	1,24	0
0,59985	1,90788,32803,5741	49587,6160,002	1,6377,498,30	373,98,240	2,088,130	134,11	1,24	0
0,59986	1,90788,82391,1901	49585,9782,504	1,6377,124,32	373,96,152	2,087,996	134,10	1,24	0
0,59987	1,90789,31977,1684	49584,3405,380	1,6376,750,36	373,94,064	2,087,862	134,09	1,24	0
0,59988	1,90789,81561,5089	49582,7028,630	1,6376,376,42	373,91,976	2,087,728	134,08	1,24	0
0,59989	1,90790,31144,2118	49581,0652,254	1,6376,002,50	373,89,888	2,087,594	134,07	1,24	0
0,59990	1,90790,80725,2770	49579,4276,252	1,6375,628,60	373,87,800	2,087,460	134,06	1,24	0
0,59991	1,90791,30304,7046	49577,7900,623	1,6375,254,72	373,85,713	2,087,326	134,05	1,24	0
0,59992	1,90791,79882,4947	49576,1525,368	1,6374,880,86	373,83,626	2,087,192	134,04	1,24	0
0,59993	1,90792,29458,6472	49574,5150,487	1,6374,507,02	373,81,539	2,087,058	134,03	1,24	0
0,59994	1,90792,79033,1622	49572,8775,980	1,6374,133,20	373,79,452	2,086,924	134,02	1,24	0
0,59995	1,90793,28606,0398	49571,2401,847	1,6373,759,41	373,77,365	2,086,790	134,01	1,24	0
0,59996	1,90793,78177,2800	49569,6028,088	1,6373,385,64	373,75,278	2,086,656	134,00	1,24	0
0,59997	1,90794,27746,8828	49567,9654,702	1,6373,011,89	373,73,191	2,086,522	133,99	1,24	0
0,59998	1,90794,77314,8483	49566,3281,690	1,6372,638,16	373,71,104	2,086,388	133,98	1,24	0
0,59999	1,90795,26881,1765	49564,6909,052	1,6372,264,45	373,69,018	2,086,254	133,97	1,24	0
0,60000	1,90795,76445,8674	49563,0536,788	1,6371,890,76	373,66,932	2,086,120	133,96	1,24	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60000	1,90795 76445 8600	49563 0536 565	1,6371 891 72	373 66 576	2 087 120	132 14	1 12	0
0,60001	1,90796 26008 9137	49561 4164 673	1,6371 518 05	373 64 489	2 086 988	132 13	1 12	0
0,60002	1,90796 75570 3302	49559 7793 155	1,6371 144 41	373 62 402	2 086 856	132 12	1 12	0
0,60003	1,90797 25130 1095	49558 1422 011	1,6370 770 79	373 60 315	2 086 724	132 11	1 12	0
0,60004	1,90797 74688 2517	49556 5051 240	1,6370 397 19	373 58 228	2 086 592	132 10	1 12	0
0,60005	1,90798 24244 7568	49554 8680 843	1,6370 023 61	373 56 141	2 086 460	132 09	1 12	0
0,60006	1,90798 73799 6249	49553 2310 819	1,6369 650 05	373 54 055	2 086 328	132 08	1 12	0
0,60007	1,90799 23352 8560	49551 5941 169	1,6369 276 51	373 51 969	2 086 196	132 07	1 12	0
0,60008	1,90799 72904 4501	49549 9571 892	1,6368 902 99	373 49 883	2 086 064	132 06	1 12	0
0,60009	1,90800 22454 4073	49548 3202 989	1,6368 529 49	373 47 797	2 085 932	132 05	1 12	0
0,60010	1,90800 72002 7276	49546 6834 460	1,6368 156 01	373 45 711	2 085 800	132 04	1 12	0
0,60011	1,90801 21549 4110	49545 0466 304	1,6367 782 55	373 43 625	2 085 668	132 03	1 12	0
0,60012	1,90801 71094 4576	49543 4098 521	1,6367 409 11	373 41 539	2 085 536	132 02	1 12	0
0,60013	1,90802 20637 8675	49541 7731 112	1,6367 035 69	373 39 453	2 085 404	132 01	1 12	0
0,60014	1,90802 70179 6406	49540 1364 076	1,6366 662 30	373 37 368	2 085 272	132 00	1 12	0
0,60015	1,90803 19719 7770	49538 4997 414	1,6366 288 93	373 35 283	2 085 140	131 99	1 12	0
0,60016	1,90803 69258 2767	49536 8631 125	1,6365 915 58	373 33 198	2 085 008	131 98	1 12	0
0,60017	1,90804 18795 1398	49535 2265 209	1,6365 542 25	373 31 113	2 084 876	131 97	1 12	0
0,60018	1,90804 68330 3663	49533 5899 667	1,6365 168 94	373 29 028	2 084 744	131 96	1 12	0
0,60019	1,90805 17863 9563	49531 9534 498	1,6364 795 65	373 26 943	2 084 612	131 95	1 12	0
0,60020	1,90805 67395 9097	49530 3169 702	1,6364 422 38	373 24 858	2 084 480	131 94	1 12	0
0,60021	1,90806 16926 2267	49528 6805 280	1,6364 049 13	373 22 774	2 084 348	131 93	1 12	0
0,60022	1,90806 66454 9072	49527 0441 231	1,6363 675 90	373 20 690	2 084 216	131 92	1 12	0
0,60023	1,90807 15981 9513	49525 4077 555	1,6363 302 69	373 18 606	2 084 084	131 91	1 12	0
0,60024	1,90807 65507 3591	49523 7714 252	1,6362 929 50	373 16 522	2 083 952	131 90	1 12	0
0,60025	1,90808 15031 1305	49522 1351 323	1,6362 556 33	373 14 438	2 083 820	131 89	1 12	0
0,60026	1,90808 64553 2656	49520 4988 767	1,6362 183 19	373 12 354	2 083 688	131 88	1 12	0
0,60027	1,90809 14073 7645	49518 8626 584	1,6361 810 07	373 10 270	2 083 556	131 87	1 12	0
0,60028	1,90809 63592 6272	49517 2264 774	1,6361 436 97	373 08 186	2 083 424	131 86	1 12	0
0,60029	1,90810 13109 8537	49515 5903 337	1,6361 063 89	373 06 103	2 083 292	131 85	1 12	0
0,60030	1,90810 62625 4440	49513 9542 273	1,6360 690 83	373 04 020	2 083 160	131 84	1 12	0
0,60031	1,90811 12139 3982	49512 3181 582	1,6360 317 79	373 01 937	2 083 028	131 83	1 12	0
0,60032	1,90811 61651 7164	49510 6821 264	1,6359 944 77	372 99 854	2 082 896	131 82	1 12	0
0,60033	1,90812 11162 3985	49509 0461 319	1,6359 571 77	372 97 771	2 082 764	131 81	1 12	0
0,60034	1,90812 60671 4446	49507 4101 747	1,6359 198 79	372 95 688	2 082 632	131 80	1 12	0
0,60035	1,90813 10178 8548	49505 7742 548	1,6358 825 83	372 93 605	2 082 500	131 79	1 12	0
0,60036	1,90813 59684 6291	49504 1383 722	1,6358 452 89	372 91 523	2 082 368	131 78	1 12	0
0,60037	1,90814 09188 7675	49502 5025 269	1,6358 079 97	372 89 441	2 082 236	131 77	1 12	0
0,60038	1,90814 58691 2700	49500 8667 189	1,6357 707 08	372 87 359	2 082 104	131 76	1 12	0
0,60039	1,90815 08192 1367	49499 2309 482	1,6357 334 21	372 85 277	2 081 972	131 75	1 12	0
0,60040	1,90815 57691 3676	49497 5952 148	1,6356 961 36	372 83 195	2 081 840	131 74	1 12	0
0,60041	1,90816 07188 9628	49495 9595 187	1,6356 588 53	372 81 113	2 081 708	131 73	1 12	0
0,60042	1,90816 56684 9223	49494 3238 598	1,6356 215 72	372 79 031	2 081 576	131 72	1 12	0
0,60043	1,90817 06179 2462	49492 6882 382	1,6355 842 93	372 76 949	2 081 444	131 71	1 12	0
0,60044	1,90817 55671 9344	49491 0526 539	1,6355 470 16	372 74 868	2 081 312	131 70	1 12	0
0,60045	1,90818 05162 9871	49489 4171 069	1,6355 097 41	372 72 787	2 081 180	131 69	1 12	0
0,60046	1,90818 54652 4042	49487 7815 972	1,6354 724 68	372 70 706	2 081 048	131 68	1 12	0
0,60047	1,90819 04140 1858	49486 1461 247	1,6354 351 97	372 68 625	2 080 916	131 67	1 12	0
0,60048	1,90819 53626 3319	49484 5106 895	1,6353 979 28	372 66 544	2 080 784	131 66	1 12	0
0,60049	1,90820 03110 8426	49482 8752 916	1,6353 606 61	372 64 463	2 080 652	131 65	1 12	0
0,60050	1,90820 52593 7179	49481 2399 309	1,6353 233 97	372 62 382	2 080 520	131 64	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60050	1.90820525937179	494812399309	1635323397	37262382	2080520	13164	112	0
0,60051	1.90821020749578	494796046075	1635286135	37260301	2080388	13163	112	0
0,60052	1.90821515545624	494779693214	1635248875	37258221	2080256	13162	112	0
0,60053	1.90822010325317	494763340725	1635211617	37256141	2080124	13161	112	0
0,60054	1.90822505088658	494746988609	1635174361	37254061	2079992	13160	112	0
0,60055	1.90822999835647	494730636865	1635137107	37251981	2079860	13159	112	0
0,60056	1.90823494566284	494714285494	1635099855	37249901	2079728	13158	112	0
0,60057	1.90823989280569	494697934495	1635062605	37247821	2079596	13157	112	0
0,60058	1.90824483978503	494681583869	1635025357	37245741	2079464	13156	112	0
0,60059	1.90824978660087	494665233615	1634988111	37243662	2079332	13155	112	0
0,60060	1.90825473325321	494648883734	1634950867	37241583	2079200	13154	112	0
0,60061	1.90825967974205	494632534225	1634913625	37239504	2079068	13153	112	0
0,60062	1.90826462606739	494616185089	1634876385	37237425	2078936	13152	112	0
0,60063	1.90826957222924	494599836325	1634839148	37235346	2078804	13151	112	0
0,60064	1.90827451822760	494583487934	1634801913	37233267	2078672	13150	112	0
0,60065	1.90827946406248	494567139915	1634764680	37231188	2078541	13149	112	0
0,60066	1.90828440973388	494550792268	1634727449	37229109	2078410	13148	112	0
0,60067	1.90828935524180	494534444994	1634690220	37227031	2078279	13147	112	0
0,60068	1.90829430058625	494518098092	1634652993	37224953	2078148	13146	112	0
0,60069	1.90829924576723	494501751562	1634615768	37222875	2078017	13145	112	0
0,60070	1.90830419078475	494485405404	1634578545	37220797	2077886	13144	112	0
0,60071	1.90830913563880	494469059619	1634541324	37218719	2077755	13143	112	0
0,60072	1.90831408032940	494452714206	1634504105	37216641	2077624	13142	112	0
0,60073	1.90831902485654	494436369165	1634466888	37214563	2077493	13141	112	0
0,60074	1.90832396922023	494420024496	1634429673	37212486	2077362	13140	112	0
0,60075	1.90832891342047	494403680199	1634392461	37210409	2077231	13139	112	0
0,60076	1.90833385745727	494387336274	1634355251	37208332	2077100	13138	112	0
0,60077	1.90833880133063	494370992721	1634318043	37206255	2076969	13137	112	0
0,60078	1.90834374504056	494354649541	1634280837	37204178	2076838	13136	112	0
0,60079	1.90834868858706	494338306733	1634243633	37202101	2076707	13135	112	0
0,60080	1.90835363197013	494321964297	1634206431	37200024	2076576	13134	112	0
0,60081	1.90835857518977	494305622233	1634169231	37197947	2076445	13133	112	0
0,60082	1.90836351824599	494289280541	1634132033	37195871	2076314	13132	112	0
0,60083	1.90836846113880	494272939221	1634094837	37193795	2076183	13131	112	0
0,60084	1.90837340386819	494256598273	1634057643	37191719	2076052	13130	112	0
0,60085	1.90837834643417	494240257697	1634020451	37189643	2075921	13129	112	0
0,60086	1.90838328883675	494223917492	1633983261	37187567	2075790	13128	112	0
0,60087	1.90838823107592	494207577659	1633946073	37185491	2075659	13127	112	0
0,60088	1.90839317315170	494191238198	1633908888	37183415	2075528	13126	112	0
0,60089	1.90839811506408	494174899109	1633871705	37181339	2075397	13125	112	0
0,60090	1.90840305681307	494158560392	1633834524	37179264	2075266	13124	112	0
0,60091	1.90840799839867	494142222047	1633797345	37177189	2075135	13123	112	0
0,60092	1.90841293982089	494125884074	1633760168	37175114	2075004	13122	112	0
0,60093	1.90841788107973	494109546472	1633722993	37173039	2074873	13121	112	0
0,60094	1.90842282217519	494093209242	1633685820	37170964	2074742	13120	112	0
0,60095	1.90842776310728	494076872384	1633648649	37168889	2074611	13119	112	0
0,60096	1.90843270387600	494060535898	1633611480	37166814	2074480	13118	112	0
0,60097	1.90843764448136	494044199783	1633574313	37164740	2074349	13117	112	0
0,60098	1.90844258492336	494027864040	1633537148	37162666	2074218	13116	112	0
0,60099	1.90844752520200	494011528669	1633499985	37160592	2074087	13115	112	0
0,60100	1.90845246531729	493995193669	1633462824	37158518	2073956	13114	112	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60100	1,90845 24653 1729	49399 5193 669	1,6334 628 24	371 58 518	2 073 956	131 14	1 12	0
0,60101	1,90845 74052 6923	49397 8859 041	1,6334 256 65	371 56 444	2 073 825	131 13	1 12	0
0,60102	1,90846 23450 5782	49396 2524 784	1,6333 885 09	371 54 370	2 073 694	131 12	1 12	0
0,60103	1,90846 72846 8307	49394 6190 899	1,6333 513 55	371 52 296	2 073 563	131 11	1 12	0
0,60104	1,90847 22241 4498	49392 9857 385	1,6333 142 03	371 50 222	2 073 432	131 10	1 12	0
0,60105	1,90847 71634 4355	49391 3524 243	1,6332 770 53	371 48 149	2 073 301	131 09	1 12	0
0,60106	1,90848 21025 7879	49389 7191 472	1,6332 399 05	371 46 076	2 073 170	131 08	1 12	0
0,60107	1,90848 70415 5070	49388 0859 073	1,6332 027 59	371 44 003	2 073 039	131 07	1 12	0
0,60108	1,90849 19803 5929	49386 4527 045	1,6331 656 15	371 41 930	2 072 908	131 06	1 12	0
0,60109	1,90849 69190 0456	49384 8195 389	1,6331 284 73	371 39 857	2 072 777	131 05	1 12	0
0,60110	1,90850 18574 8651	49383 1864 104	1,6330 913 33	371 37 784	2 072 646	131 04	1 12	0
0,60111	1,90850 67958 0515	49381 5533 191	1,6330 541 95	371 35 711	2 072 515	131 03	1 12	0
0,60112	1,90851 17339 6048	49379 9202 649	1,6330 170 59	371 33 638	2 072 384	131 02	1 12	0
0,60113	1,90851 66719 5251	49378 2872 478	1,6329 799 25	371 31 566	2 072 253	131 01	1 12	0
0,60114	1,90852 16097 8123	49376 6542 679	1,6329 427 93	371 29 494	2 072 122	131 00	1 12	0
0,60115	1,90852 65474 4666	49375 0213 251	1,6329 056 64	371 27 422	2 071 991	130 99	1 12	0
0,60116	1,90853 14849 4879	49373 3884 194	1,6328 685 37	371 25 350	2 071 860	130 98	1 12	0
0,60117	1,90853 64222 8763	49371 7555 509	1,6328 314 12	371 23 278	2 071 729	130 97	1 12	0
0,60118	1,90854 13594 6319	49370 1227 195	1,6327 942 89	371 21 206	2 071 598	130 96	1 12	0
0,60119	1,90854 62964 7546	49368 4899 252	1,6327 571 68	371 19 134	2 071 467	130 95	1 12	0
0,60120	1,90855 12333 2445	49366 8571 680	1,6327 200 49	371 17 063	2 071 336	130 94	1 12	0
0,60121	1,90855 61700 1017	49365 2244 480	1,6326 829 32	371 14 992	2 071 205	130 93	1 12	0
0,60122	1,90856 11065 3261	49363 5917 651	1,6326 458 17	371 12 921	2 071 074	130 92	1 12	0
0,60123	1,90856 60428 9179	49361 9591 193	1,6326 087 04	371 10 850	2 070 943	130 91	1 12	0
0,60124	1,90857 09790 8770	49360 3265 106	1,6325 715 93	371 08 779	2 070 812	130 90	1 12	0
0,60125	1,90857 59151 2035	49358 6939 390	1,6325 344 84	371 06 708	2 070 681	130 89	1 12	0
0,60126	1,90858 08509 8974	49357 0614 045	1,6324 973 77	371 04 637	2 070 550	130 88	1 12	0
0,60127	1,90858 57866 9588	49355 4289 071	1,6324 602 72	371 02 566	2 070 419	130 87	1 12	0
0,60128	1,90859 07222 3877	49353 7964 468	1,6324 231 69	371 00 496	2 070 288	130 86	1 12	0
0,60129	1,90859 56576 1841	49352 1640 236	1,6323 860 69	370 98 426	2 070 157	130 85	1 12	0
0,60130	1,90860 05928 3481	49350 5316 375	1,6323 489 71	370 96 356	2 070 026	130 84	1 12	0
0,60131	1,90860 55278 8797	49348 8992 885	1,6323 118 75	370 94 286	2 069 895	130 83	1 12	0
0,60132	1,90861 04627 7790	49347 2669 766	1,6322 747 81	370 92 216	2 069 764	130 82	1 12	0
0,60133	1,90861 53975 0460	49345 6347 018	1,6322 376 89	370 90 146	2 069 633	130 81	1 12	0
0,60134	1,90862 03320 6807	49344 0024 641	1,6322 005 99	370 88 076	2 069 502	130 80	1 12	0
0,60135	1,90862 52664 6832	49342 3702 635	1,6321 635 11	370 86 006	2 069 371	130 79	1 12	0
0,60136	1,90863 02007 0535	49340 7381 000	1,6321 264 25	370 83 937	2 069 240	130 78	1 12	0
0,60137	1,90863 51347 7916	49339 1059 736	1,6320 893 41	370 81 868	2 069 109	130 77	1 12	0
0,60138	1,90864 00686 8976	49337 4738 843	1,6320 522 59	370 79 799	2 068 978	130 76	1 12	0
0,60139	1,90864 50024 3715	49335 8418 320	1,6320 151 79	370 77 730	2 068 847	130 75	1 12	0
0,60140	1,90864 99360 2133	49334 2098 168	1,6319 781 01	370 75 661	2 068 716	130 74	1 12	0
0,60141	1,90865 48694 4231	49332 5778 387	1,6319 410 25	370 73 592	2 068 585	130 73	1 12	0
0,60142	1,90865 98027 0009	49330 9458 977	1,6319 039 51	370 71 523	2 068 454	130 72	1 12	0
0,60143	1,90866 47357 9468	49329 3139 937	1,6318 668 79	370 69 455	2 068 323	130 71	1 12	0
0,60144	1,90866 96687 2608	49327 6821 268	1,6318 298 10	370 67 387	2 068 192	130 70	1 12	0
0,60145	1,90867 46014 9429	49326 0502 970	1,6317 927 43	370 65 319	2 068 061	130 69	1 12	0
0,60146	1,90867 95340 9932	49324 4185 043	1,6317 556 78	370 63 251	2 067 930	130 68	1 12	0
0,60147	1,90868 44665 4117	49322 7867 486	1,6317 186 15	370 61 183	2 067 799	130 67	1 12	0
0,60148	1,90868 93988 1984	49321 1550 300	1,6316 815 54	370 59 115	2 067 668	130 66	1 12	0
0,60149	1,90869 43309 3534	49319 5233 484	1,6316 444 95	370 57 047	2 067 537	130 65	1 12	0
0,60150	1,90869 92628 8767	49317 8917 039	1,6316 074 38	370 54 979	2 067 406	130 64	1 12	0

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0,60150	1,90869,92628,8767	49317,8917,039	1,6316,074,38	370,54,979	2,067,406	130,64	1,12	0
0,60151	1,90870,41946,7684	49316,2600,965	1,6315,703,83	370,52,912	2,067,275	130,63	1,12	0
0,60152	1,90870,91263,0285	49314,6285,261	1,6315,333,30	370,50,845	2,067,144	130,62	1,12	0
0,60153	1,90871,40577,6570	49312,9969,928	1,6314,962,79	370,48,778	2,067,013	130,61	1,12	0
0,60154	1,90871,89890,6540	49311,3654,965	1,6314,592,30	370,46,711	2,066,882	130,60	1,12	0
0,60155	1,90872,39202,0195	49309,7340,373	1,6314,221,83	370,44,644	2,066,751	130,59	1,12	0
0,60156	1,90872,88511,7535	49308,1026,151	1,6313,851,38	370,42,577	2,066,620	130,58	1,12	0
0,60157	1,90873,37819,8561	49306,4712,300	1,6313,480,95	370,40,510	2,066,489	130,57	1,12	0
0,60158	1,90873,87126,3273	49304,8398,819	1,6313,110,54	370,38,444	2,066,358	130,56	1,12	0
0,60159	1,90874,36431,1672	49303,2085,708	1,6312,740,16	370,36,378	2,066,227	130,55	1,12	0
0,60160	1,90874,85734,3758	49301,5772,968	1,6312,369,80	370,34,312	2,066,096	130,54	1,12	0
0,60161	1,90875,35035,9531	49299,9460,598	1,6311,999,46	370,32,246	2,065,965	130,53	1,12	0
0,60162	1,90875,84335,8992	49298,3148,599	1,6311,629,14	370,30,180	2,065,834	130,52	1,12	0
0,60163	1,90876,33634,2141	49296,6836,970	1,6311,258,84	370,28,114	2,065,703	130,51	1,12	0
0,60164	1,90876,82930,8978	49295,0525,711	1,6310,888,56	370,26,048	2,065,572	130,50	1,12	0
0,60165	1,90877,32225,9504	49293,4214,822	1,6310,518,30	370,23,982	2,065,442	130,49	1,12	0
0,60166	1,90877,81519,3719	49291,7904,304	1,6310,148,06	370,21,917	2,065,312	130,48	1,12	0
0,60167	1,90878,30811,1623	49290,1594,156	1,6309,777,84	370,19,852	2,065,182	130,47	1,12	0
0,60168	1,90878,80101,3217	49288,5284,378	1,6309,407,64	370,17,787	2,065,052	130,46	1,12	0
0,60169	1,90879,29389,8501	49286,8974,970	1,6309,037,46	370,15,722	2,064,922	130,45	1,12	0
0,60170	1,90879,78676,7476	49285,2665,933	1,6308,667,30	370,13,657	2,064,792	130,44	1,12	0
0,60171	1,90880,27962,0142	49283,6357,266	1,6308,297,16	370,11,592	2,064,662	130,43	1,12	0
0,60172	1,90880,77245,6499	49282,0048,969	1,6307,927,04	370,09,527	2,064,532	130,42	1,12	0
0,60173	1,90881,26527,6548	49280,3741,042	1,6307,556,94	370,07,462	2,064,402	130,41	1,12	0
0,60174	1,90881,75808,0289	49278,7433,485	1,6307,186,87	370,05,398	2,064,272	130,40	1,12	0
0,60175	1,90882,25086,7722	49277,1126,298	1,6306,816,82	370,03,334	2,064,142	130,39	1,12	0
0,60176	1,90882,74363,8848	49275,4819,481	1,6306,446,79	370,01,270	2,064,012	130,38	1,12	0
0,60177	1,90883,23639,3667	49273,8513,034	1,6306,076,78	369,99,206	2,063,882	130,37	1,12	0
0,60178	1,90883,72913,2180	49272,2206,957	1,6305,706,79	369,97,142	2,063,752	130,36	1,12	0
0,60179	1,90884,22185,4387	49270,5901,250	1,6305,336,82	369,95,078	2,063,622	130,35	1,12	0
0,60180	1,90884,71456,0288	49268,9595,913	1,6304,966,87	369,93,014	2,063,492	130,34	1,12	0
0,60181	1,90885,20724,9884	49267,3290,946	1,6304,596,94	369,90,951	2,063,362	130,33	1,12	0
0,60182	1,90885,69992,3175	49265,6986,349	1,6304,227,03	369,88,888	2,063,232	130,32	1,12	0
0,60183	1,90886,19258,0161	49264,0682,122	1,6303,857,14	369,86,825	2,063,102	130,31	1,12	0
0,60184	1,90886,68522,0843	49262,4378,265	1,6303,487,27	369,84,762	2,062,972	130,30	1,12	0
0,60185	1,90887,17784,5221	49260,8074,778	1,6303,117,42	369,82,699	2,062,842	130,29	1,12	0
0,60186	1,90887,67045,3296	49259,1771,661	1,6302,747,59	369,80,636	2,062,712	130,28	1,12	0
0,60187	1,90888,16304,5068	49257,5468,913	1,6302,377,78	369,78,573	2,062,582	130,27	1,12	0
0,60188	1,90888,65562,0537	49255,9166,535	1,6302,007,99	369,76,510	2,062,452	130,26	1,12	0
0,60189	1,90889,14817,9704	49254,2864,527	1,6301,638,22	369,74,448	2,062,322	130,25	1,12	0
0,60190	1,90889,64072,2569	49252,6562,889	1,6301,268,48	369,72,386	2,062,192	130,24	1,12	0
0,60191	1,90890,13324,9132	49251,0261,621	1,6300,898,76	369,70,324	2,062,062	130,23	1,12	0
0,60192	1,90890,62575,9394	49249,3960,722	1,6300,529,06	369,68,262	2,061,932	130,22	1,12	0
0,60193	1,90891,11825,3355	49247,7660,193	1,6300,159,38	369,66,200	2,061,802	130,21	1,12	0
0,60194	1,90891,61073,1015	49246,1360,034	1,6299,789,72	369,64,138	2,061,672	130,20	1,12	0
0,60195	1,90892,10319,2375	49244,5060,244	1,6299,420,08	369,62,076	2,061,542	130,19	1,12	0
0,60196	1,90892,59563,7435	49242,8760,824	1,6299,050,46	369,60,014	2,061,412	130,18	1,12	0
0,60197	1,90893,08806,6196	49241,2461,774	1,6298,680,86	369,57,953	2,061,282	130,17	1,12	0
0,60198	1,90893,58047,8658	49239,6163,093	1,6298,311,28	369,55,892	2,061,152	130,16	1,12	0
0,60199	1,90894,07287,4821	49237,9864,782	1,6297,941,72	369,53,831	2,061,022	130,15	1,12	0
0,60200	1,90894,56525,4686	49236,3566,840	1,6297,572,18	369,51,770	2,060,892	130,14	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60200	1,90894,56525,4686	49236,3566,840	1,6297,572,18	369,51,770	2,060,892	130,14	1,12	0
0,60201	1,90895,05761,8253	49234,7269,268	1,6297,202,66	369,49,709	2,060,762	130,13	1,12	0
0,60202	1,90895,54996,5522	49233,0972,065	1,6296,833,16	369,47,648	2,060,632	130,12	1,12	0
0,60203	1,90896,04229,6494	49231,4675,232	1,6296,463,68	369,45,587	2,060,502	130,11	1,12	0
0,60204	1,90896,53461,1169	49229,8378,768	1,6296,094,22	369,43,526	2,060,372	130,10	1,12	0
0,60205	1,90897,02690,9548	49228,2082,674	1,6295,724,78	369,41,466	2,060,242	130,09	1,12	0
0,60206	1,90897,51919,1631	49226,5786,949	1,6295,355,37	369,39,406	2,060,112	130,08	1,12	0
0,60207	1,90898,01145,7418	49224,9491,594	1,6294,985,98	369,37,346	2,059,982	130,07	1,12	0
0,60208	1,90898,50370,6910	49223,3196,608	1,6294,616,61	369,35,286	2,059,852	130,06	1,12	0
0,60209	1,90898,99594,0107	49221,6901,991	1,6294,247,26	369,33,226	2,059,722	130,05	1,12	0
0,60210	1,90899,48815,7009	49220,0607,744	1,6293,877,93	369,31,166	2,059,592	130,04	1,12	0
0,60211	1,90899,98035,7617	49218,4313,866	1,6293,508,62	369,29,106	2,059,462	130,03	1,12	0
0,60212	1,90900,47254,1931	49216,8020,357	1,6293,139,33	369,27,047	2,059,332	130,02	1,12	0
0,60213	1,90900,96470,9951	49215,1727,218	1,6292,770,06	369,24,988	2,059,202	130,01	1,12	0
0,60214	1,90901,45686,1678	49213,5434,448	1,6292,400,81	369,22,929	2,059,072	130,00	1,12	0
0,60215	1,90901,94899,7112	49211,9142,047	1,6292,031,58	369,20,870	2,058,942	129,99	1,12	0
0,60216	1,90902,44111,6254	49210,2850,015	1,6291,662,37	369,18,811	2,058,812	129,98	1,12	0
0,60217	1,90902,93321,9104	49208,6558,353	1,6291,293,18	369,16,752	2,058,682	129,97	1,12	0
0,60218	1,90903,42530,5662	49207,0267,060	1,6290,924,01	369,14,693	2,058,552	129,96	1,12	0
0,60219	1,90903,91737,5929	49205,3976,136	1,6290,554,86	369,12,634	2,058,422	129,95	1,12	0
0,60220	1,90904,40942,9905	49203,7685,581	1,6290,185,73	369,10,576	2,058,292	129,94	1,12	0
0,60221	1,90904,90146,7591	49202,1395,395	1,6289,816,62	369,08,518	2,058,162	129,93	1,12	0
0,60222	1,90905,39348,8986	49200,5105,578	1,6289,447,53	369,06,460	2,058,032	129,92	1,12	0
0,60223	1,90905,88549,4092	49198,8816,130	1,6289,078,47	369,04,402	2,057,902	129,91	1,12	0
0,60224	1,90906,37748,2908	49197,2527,052	1,6288,709,43	369,02,344	2,057,772	129,90	1,12	0
0,60225	1,90906,86945,5435	49195,6238,343	1,6288,340,41	369,00,286	2,057,642	129,89	1,12	0
0,60226	1,90907,36141,1673	49193,9950,003	1,6287,971,41	368,98,228	2,057,512	129,88	1,12	0
0,60227	1,90907,85335,1623	49192,3662,032	1,6287,602,43	368,96,170	2,057,382	129,87	1,12	0
0,60228	1,90908,34527,5285	49190,7374,430	1,6287,233,47	368,94,113	2,057,252	129,86	1,12	0
0,60229	1,90908,83718,2659	49189,1087,197	1,6286,864,53	368,92,056	2,057,122	129,85	1,12	0
0,60230	1,90909,32907,3746	49187,4800,332	1,6286,495,61	368,89,999	2,056,992	129,84	1,12	0
0,60231	1,90909,82094,8546	49185,8513,836	1,6286,126,71	368,87,942	2,056,862	129,83	1,12	0
0,60232	1,90910,31280,7060	49184,2227,709	1,6285,757,83	368,85,885	2,056,732	129,82	1,12	0
0,60233	1,90910,80464,9288	49182,5941,951	1,6285,388,97	368,83,828	2,056,602	129,81	1,12	0
0,60234	1,90911,29647,5230	49180,9656,562	1,6285,020,13	368,81,771	2,056,472	129,80	1,12	0
0,60235	1,90911,78828,4887	49179,3371,542	1,6284,651,31	368,79,715	2,056,342	129,79	1,12	0
0,60236	1,90912,28007,8259	49177,7086,891	1,6284,282,51	368,77,659	2,056,212	129,78	1,12	0
0,60237	1,90912,77185,5346	49176,0802,608	1,6283,913,73	368,75,603	2,056,082	129,77	1,12	0
0,60238	1,90913,26361,6149	49174,4518,694	1,6283,544,97	368,73,547	2,055,952	129,76	1,12	0
0,60239	1,90913,75536,0668	49172,8235,149	1,6283,176,23	368,71,491	2,055,822	129,75	1,12	0
0,60240	1,90914,24708,8903	49171,1951,973	1,6282,807,52	368,69,435	2,055,692	129,74	1,12	0
0,60241	1,90914,73880,0855	49169,5669,165	1,6282,438,83	368,67,379	2,055,562	129,73	1,12	0
0,60242	1,90915,23049,6524	49167,9386,726	1,6282,070,16	368,65,323	2,055,432	129,72	1,12	0
0,60243	1,90915,72217,5911	49166,3104,656	1,6281,701,51	368,63,268	2,055,302	129,71	1,12	0
0,60244	1,90916,21383,9016	49164,6822,954	1,6281,332,88	368,61,213	2,055,172	129,70	1,12	0
0,60245	1,90916,70548,5839	49163,0541,621	1,6280,964,27	368,59,158	2,055,042	129,69	1,12	0
0,60246	1,90917,19711,6381	49161,4260,657	1,6280,595,68	368,57,103	2,054,912	129,68	1,12	0
0,60247	1,90917,68873,0642	49159,7980,061	1,6280,227,11	368,55,048	2,054,782	129,67	1,12	0
0,60248	1,90918,18032,8622	49158,1699,834	1,6279,858,56	368,52,993	2,054,652	129,66	1,12	0
0,60249	1,90918,67191,0322	49156,5419,975	1,6279,490,03	368,50,938	2,054,522	129,65	1,12	0
0,60250	1,90919,16347,5742	49154,9140,485	1,6279,121,52	368,48,883	2,054,392	129,64	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60250	1.90919 16347 5742	49154 9140 485	1.6279 121 52	368 48 883	2 054 392	129 64	1 12	0
0,60251	1.90919 65502 4882	49153 2861 363	1.6278 753 03	368 46 829	2 054 262	129 63	1 12	0
0,60252	1.90920 14655 7743	49151 6582 610	1.6278 384 56	368 44 775	2 054 132	129 62	1 12	0
0,60253	1.90920 63807 4326	49150 0304 225	1.6278 016 11	368 42 721	2 054 002	129 61	1 12	0
0,60254	1.90921 12957 4630	49148 4026 209	1.6277 647 68	368 40 667	2 053 872	129 60	1 12	0
0,60255	1.90921 62105 8656	49146 7748 561	1.6277 279 27	368 38 613	2 053 742	129 59	1 12	0
0,60256	1.90922 11252 6405	49145 1471 282	1.6276 910 88	368 36 559	2 053 612	129 58	1 12	0
0,60257	1.90922 60397 7876	49143 5194 371	1.6276 542 51	368 34 505	2 053 482	129 57	1 12	0
0,60258	1.90923 09541 3070	49141 8917 828	1.6276 174 16	368 32 452	2 053 352	129 56	1 12	0
0,60259	1.90923 58683 1988	49140 2641 654	1.6275 805 84	368 30 399	2 053 222	129 55	1 12	0
0,60260	1.90924 07823 4630	49138 6365 848	1.6275 437 54	368 28 346	2 053 092	129 54	1 12	0
0,60261	1.90924 56962 0996	49137 0090 410	1.6275 069 26	368 26 293	2 052 962	129 53	1 12	0
0,60262	1.90925 06099 1086	49135 3815 341	1.6274 701 00	368 24 240	2 052 832	129 52	1 12	0
0,60263	1.90925 55234 4901	49133 7540 640	1.6274 332 76	368 22 187	2 052 702	129 51	1 12	0
0,60264	1.90926 04368 2442	49132 1266 307	1.6273 964 54	368 20 134	2 052 572	129 50	1 12	0
0,60265	1.90926 53500 3708	49130 4992 342	1.6273 596 34	368 18 081	2 052 443	129 49	1 12	0
0,60266	1.90927 02630 8700	49128 8718 746	1.6273 228 16	368 16 029	2 052 314	129 48	1 12	0
0,60267	1.90927 51759 7419	49127 2445 518	1.6272 860 00	368 13 977	2 052 185	129 47	1 12	0
0,60268	1.90928 00886 9865	49125 6172 658	1.6272 491 86	368 11 925	2 052 056	129 46	1 12	0
0,60269	1.90928 50012 6038	49123 9900 166	1.6272 123 74	368 09 873	2 051 927	129 45	1 12	0
0,60270	1.90928 99136 5938	49122 3628 042	1.6271 755 64	368 07 821	2 051 798	129 44	1 12	0
0,60271	1.90929 48258 9566	49120 7356 286	1.6271 387 56	368 05 769	2 051 669	129 43	1 12	0
0,60272	1.90929 97379 6922	49119 1084 898	1.6271 019 50	368 03 717	2 051 540	129 42	1 12	0
0,60273	1.90930 46498 8007	49117 4813 879	1.6270 651 46	368 01 665	2 051 411	129 41	1 12	0
0,60274	1.90930 95616 2821	49115 8543 228	1.6270 283 44	367 99 614	2 051 282	129 40	1 12	0
0,60275	1.90931 44732 1364	49114 2272 945	1.6269 915 44	367 97 563	2 051 153	129 39	1 12	0
0,60276	1.90931 93846 3637	49112 6003 030	1.6269 547 46	367 95 512	2 051 024	129 38	1 12	0
0,60277	1.90932 42958 9640	49110 9733 483	1.6269 179 50	367 93 461	2 050 895	129 37	1 12	0
0,60278	1.90932 92069 9373	49109 3464 304	1.6268 811 57	367 91 410	2 050 766	129 36	1 12	0
0,60279	1.90933 41179 2837	49107 7195 492	1.6268 443 66	367 89 359	2 050 637	129 35	1 12	0
0,60280	1.90933 90287 0032	49106 0927 048	1.6268 075 77	367 87 308	2 050 508	129 34	1 12	0
0,60281	1.90934 39393 0959	49104 4658 972	1.6267 707 90	367 85 257	2 050 379	129 33	1 12	0
0,60282	1.90934 88497 5618	49102 8391 264	1.6267 340 05	367 83 207	2 050 250	129 32	1 12	0
0,60283	1.90935 37600 4009	49101 2123 924	1.6266 972 22	367 81 157	2 050 121	129 31	1 12	0
0,60284	1.90935 86701 6133	49099 5856 952	1.6266 604 41	367 79 107	2 049 992	129 30	1 12	0
0,60285	1.90936 35801 1990	49097 9590 348	1.6266 236 62	367 77 057	2 049 863	129 29	1 12	0
0,60286	1.90936 84899 1580	49096 3324 111	1.6265 868 85	367 75 007	2 049 734	129 28	1 12	0
0,60287	1.90937 33995 4904	49094 7058 242	1.6265 501 10	367 72 957	2 049 605	129 27	1 12	0
0,60288	1.90937 83090 1962	49093 0792 741	1.6265 133 37	367 70 907	2 049 476	129 26	1 12	0
0,60289	1.90938 32183 2755	49091 4527 608	1.6264 765 66	367 68 858	2 049 347	129 25	1 12	0
0,60290	1.90938 81274 7283	49089 8262 842	1.6264 397 97	367 66 809	2 049 218	129 24	1 12	0
0,60291	1.90939 30364 5546	49088 1998 444	1.6264 030 30	367 64 760	2 049 089	129 23	1 12	0
0,60292	1.90939 79452 7544	49086 5734 414	1.6263 662 65	367 62 711	2 048 960	129 22	1 12	0
0,60293	1.90940 28539 3278	49084 9470 751	1.6263 295 02	367 60 662	2 048 831	129 21	1 12	0
0,60294	1.90940 77624 2749	49083 3207 456	1.6262 927 41	367 58 613	2 048 702	129 20	1 12	0
0,60295	1.90941 26707 5956	49081 6944 529	1.6262 559 82	367 56 564	2 048 573	129 19	1 12	0
0,60296	1.90941 75789 2901	49080 0681 969	1.6262 192 25	367 54 515	2 048 444	129 18	1 12	0
0,60297	1.90942 24869 3583	49078 4419 777	1.6261 824 70	367 52 467	2 048 315	129 17	1 12	0
0,60298	1.90942 73947 8003	49076 8157 952	1.6261 457 18	367 50 419	2 048 186	129 16	1 12	0
0,60299	1.90943 23024 6161	49075 1896 495	1.6261 089 68	367 48 371	2 048 057	129 15	1 12	0
0,60300	1.90943 72099 8057	49073 5635 405	1.6260 722 20	367 46 323	2 047 928	129 14	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60300	1,90943 72099 8057	49073 5635 405	1,6260 722 20	367 46 323	2 047 928	129 14	1 12	0
0,60301	1,90944 21173 3692	49071 9374 683	1,6260 354 74	367 44 275	2 047 799	129 13	1 12	0
0,60302	1,90944 70245 3067	49070 3114 328	1,6259 987 30	367 42 227	2 047 670	129 12	1 12	0
0,60303	1,90945 19315 6181	49068 6854 341	1,6259 619 88	367 40 179	2 047 541	129 11	1 12	0
0,60304	1,90945 68384 3035	49067 0594 721	1,6259 252 48	367 38 131	2 047 412	129 10	1 12	0
0,60305	1,90946 17451 3630	49065 4335 469	1,6258 885 10	367 36 084	2 047 283	129 09	1 12	0
0,60306	1,90946 66516 7965	49063 8076 584	1,6258 517 74	367 34 037	2 047 154	129 08	1 12	0
0,60307	1,90947 15580 6042	49062 1818 066	1,6258 150 40	367 31 990	2 047 025	129 07	1 12	0
0,60308	1,90947 64642 7860	49060 5559 916	1,6257 783 08	367 29 943	2 046 896	129 06	1 12	0
0,60309	1,90948 13703 3420	49058 9302 133	1,6257 415 78	367 27 896	2 046 767	129 05	1 12	0
0,60310	1,90948 62762 2722	49057 3044 717	1,6257 048 50	367 25 849	2 046 638	129 04	1 12	0
0,60311	1,90949 11819 5767	49055 6787 669	1,6256 681 24	367 23 802	2 046 509	129 03	1 12	0
0,60312	1,90949 60875 2555	49054 0530 988	1,6256 314 00	367 21 755	2 046 380	129 02	1 12	0
0,60313	1,90950 09929 3086	49052 4274 674	1,6255 946 78	367 19 709	2 046 251	129 01	1 12	0
0,60314	1,90950 58981 7361	49050 8018 727	1,6255 579 58	367 17 663	2 046 122	129 00	1 12	0
0,60315	1,90951 08032 5380	49049 1763 147	1,6255 212 40	367 15 617	2 045 993	128 99	1 12	0
0,60316	1,90951 57081 7143	49047 5507 935	1,6254 845 24	367 13 571	2 045 864	128 98	1 12	0
0,60317	1,90952 06129 2651	49045 9253 090	1,6254 478 10	367 11 525	2 045 735	128 97	1 12	0
0,60318	1,90952 55175 1904	49044 2998 612	1,6254 110 98	367 09 479	2 045 606	128 96	1 12	0
0,60319	1,90953 04219 4903	49042 6744 501	1,6253 743 89	367 07 433	2 045 477	128 95	1 12	0
0,60320	1,90953 53262 1648	49041 0490 757	1,6253 376 82	367 05 388	2 045 348	128 94	1 12	0
0,60321	1,90954 02303 2139	49039 4237 380	1,6253 009 77	367 03 343	2 045 219	128 93	1 12	0
0,60322	1,90954 51342 6376	49037 7984 370	1,6252 642 74	367 01 298	2 045 090	128 92	1 12	0
0,60323	1,90955 00380 4360	49036 1731 727	1,6252 275 73	366 99 253	2 044 961	128 91	1 12	0
0,60324	1,90955 49416 6092	49034 5479 451	1,6251 908 74	366 97 208	2 044 832	128 90	1 12	0
0,60325	1,90955 98451 1571	49032 9227 542	1,6251 541 77	366 95 163	2 044 703	128 89	1 12	0
0,60326	1,90956 47484 0799	49031 2976 000	1,6251 174 82	366 93 118	2 044 574	128 88	1 12	0
0,60327	1,90956 96515 3775	49029 6724 825	1,6250 807 89	366 91 073	2 044 445	128 87	1 12	0
0,60328	1,90957 45545 0500	49028 0474 017	1,6250 440 98	366 89 029	2 044 316	128 86	1 12	0
0,60329	1,90957 94573 0974	49026 4223 576	1,6250 074 09	366 86 985	2 044 187	128 85	1 12	0
0,60330	1,90958 43599 5198	49024 7973 502	1,6249 707 22	366 84 941	2 044 058	128 84	1 12	0
0,60331	1,90958 92624 3172	49023 1723 795	1,6249 340 37	366 82 897	2 043 929	128 83	1 12	0
0,60332	1,90959 41647 4896	49021 5474 455	1,6248 973 54	366 80 853	2 043 800	128 82	1 12	0
0,60333	1,90959 90669 0370	49019 9225 481	1,6248 606 73	366 78 809	2 043 671	128 81	1 12	0
0,60334	1,90960 39688 9595	49018 2976 874	1,6248 239 94	366 76 765	2 043 542	128 80	1 12	0
0,60335	1,90960 88707 2572	49016 6728 634	1,6247 873 17	366 74 721	2 043 413	128 79	1 12	0
0,60336	1,90961 37723 9301	49015 0480 761	1,6247 506 42	366 72 678	2 043 284	128 78	1 12	0
0,60337	1,90961 86738 9782	49013 4233 255	1,6247 139 69	366 70 635	2 043 155	128 77	1 12	0
0,60338	1,90962 35752 4015	49011 7986 115	1,6246 772 98	366 68 592	2 043 026	128 76	1 12	0
0,60339	1,90962 84764 2001	49010 1739 342	1,6246 406 29	366 66 549	2 042 897	128 75	1 12	0
0,60340	1,90963 33774 3740	49008 5492 936	1,6246 039 62	366 64 506	2 042 768	128 74	1 12	0
0,60341	1,90963 82782 9233	49006 9246 896	1,6245 672 97	366 62 463	2 042 639	128 73	1 12	0
0,60342	1,90964 31789 8480	49005 3001 223	1,6245 306 35	366 60 420	2 042 510	128 72	1 12	0
0,60343	1,90964 80795 1481	49003 6755 917	1,6244 939 75	366 58 377	2 042 381	128 71	1 12	0
0,60344	1,90965 29798 8237	49002 0510 977	1,6244 573 17	366 56 335	2 042 252	128 70	1 12	0
0,60345	1,90965 78800 8748	49000 4266 404	1,6244 206 61	366 54 293	2 042 123	128 69	1 12	0
0,60346	1,90966 27801 3014	48998 8022 197	1,6243 840 07	366 52 251	2 041 994	128 68	1 12	0
0,60347	1,90966 76800 1036	48997 1778 357	1,6243 473 55	366 50 209	2 041 865	128 67	1 12	0
0,60348	1,90967 25797 2814	48995 5534 883	1,6243 107 05	366 48 167	2 041 736	128 66	1 12	0
0,60349	1,90967 74792 8349	48993 9291 776	1,6242 740 57	366 46 125	2 041 607	128 65	1 12	0
0,60350	1,90968 23786 7641	48992 3049 035	1,6242 374 11	366 44 083	2 041 478	128 64	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60350	1̄.90968 23786 7641	48992 3049 035	1,6242 374 11	366 44 083	2,041 478	128 64	1,12	0
0,60351	1̄.90968 72779 0690	48990 6806 661	1,6242 007 67	366 42 042	2,041 349	128 63	1,12	0
0,60352	1̄.90969 21769 7497	48989 0564 653	1,6241 641 25	366 40 001	2,041 220	128 62	1,12	0
0,60353	1̄.90969 70758 8062	48987 4323 012	1,6241 274 85	366 37 960	2,041 091	128 61	1,12	0
0,60354	1̄.90970 19746 2385	48985 8081 737	1,6240 908 47	366 35 919	2,040 962	128 60	1,12	0
0,60355	1̄.90970 68732 0467	48984 1840 829	1,6240 542 11	366 33 878	2,040 833	128 59	1,12	0
0,60356	1̄.90971 17716 2308	48982 5600 287	1,6240 175 77	366 31 837	2,040 704	128 58	1,12	0
0,60357	1̄.90971 66698 7908	48980 9360 111	1,6239 809 45	366 29 796	2,040 575	128 57	1,12	0
0,60358	1̄.90972 15679 7268	48979 3120 302	1,6239 443 15	366 27 755	2,040 446	128 56	1,12	0
0,60359	1̄.90972 64659 0388	48977 6880 859	1,6239 076 87	366 25 715	2,040 317	128 55	1,12	0
0,60360	1̄.90973 13636 7269	48976 0641 782	1,6238 710 61	366 23 675	2,040 188	128 54	1,12	0
0,60361	1̄.90973 62612 7911	48974 4403 071	1,6238 344 37	366 21 635	2,040 059	128 53	1,12	0
0,60362	1̄.90974 11587 2314	48972 8164 727	1,6237 978 15	366 19 595	2,039 930	128 52	1,12	0
0,60363	1̄.90974 60560 0479	48971 1926 749	1,6237 611 95	366 17 555	2,039 801	128 51	1,12	0
0,60364	1̄.90975 09531 2406	48969 5689 137	1,6237 245 77	366 15 515	2,039 672	128 50	1,12	0
0,60365	1̄.90975 58500 8095	48967 9451 891	1,6236 879 61	366 13 475	2,039 544	128 49	1,12	0
0,60366	1̄.90976 07468 7547	48966 3215 011	1,6236 513 48	366 11 435	2,039 416	128 48	1,12	0
0,60367	1̄.90976 56435 0762	48964 6978 498	1,6236 147 37	366 09 396	2,039 288	128 47	1,12	0
0,60368	1̄.90977 05399 7740	48963 0742 351	1,6235 781 28	366 07 357	2,039 160	128 46	1,12	0
0,60369	1̄.90977 54362 8482	48961 4506 570	1,6235 415 21	366 05 318	2,039 032	128 45	1,12	0
0,60370	1̄.90978 03324 2989	48959 8271 155	1,6235 049 16	366 03 279	2,038 904	128 44	1,12	0
0,60371	1̄.90978 52284 1260	48958 2036 106	1,6234 683 13	366 01 240	2,038 776	128 43	1,12	0
0,60372	1̄.90979 01242 3296	48956 5801 423	1,6234 317 12	365 99 201	2,038 648	128 42	1,12	0
0,60373	1̄.90979 50198 9097	48954 9567 106	1,6233 951 13	365 97 162	2,038 520	128 41	1,12	0
0,60374	1̄.90979 99153 8664	48953 3333 155	1,6233 585 16	365 95 123	2,038 392	128 40	1,12	0
0,60375	1̄.90980 48107 1997	48951 7099 570	1,6233 219 21	365 93 085	2,038 264	128 39	1,12	0
0,60376	1̄.90980 97058 9097	48950 0866 351	1,6232 853 28	365 91 047	2,038 136	128 38	1,12	0
0,60377	1̄.90981 46008 9963	48948 4633 498	1,6232 487 37	365 89 009	2,038 008	128 37	1,12	0
0,60378	1̄.90981 94957 4596	48946 8401 011	1,6232 121 48	365 86 971	2,037 880	128 36	1,12	0
0,60379	1̄.90982 43904 2997	48945 2168 890	1,6231 755 61	365 84 933	2,037 752	128 35	1,12	0
0,60380	1̄.90982 92849 5166	48943 5937 134	1,6231 389 76	365 82 895	2,037 624	128 34	1,12	0
0,60381	1̄.90983 41793 1103	48941 9705 744	1,6231 023 93	365 80 857	2,037 496	128 33	1,12	0
0,60382	1̄.90983 90735 0809	48940 3474 720	1,6230 658 12	365 78 820	2,037 368	128 32	1,12	0
0,60383	1̄.90984 39675 4284	48938 7244 062	1,6230 292 33	365 76 783	2,037 240	128 31	1,12	0
0,60384	1̄.90984 88614 1528	48937 1013 770	1,6229 926 56	365 74 746	2,037 112	128 30	1,12	0
0,60385	1̄.90985 37551 2542	48935 4783 843	1,6229 560 81	365 72 709	2,036 984	128 29	1,12	0
0,60386	1̄.90985 86486 7326	48933 8554 282	1,6229 195 08	365 70 672	2,036 856	128 28	1,12	0
0,60387	1̄.90986 35420 5880	48932 2325 087	1,6228 829 37	365 68 635	2,036 728	128 27	1,12	0
0,60388	1̄.90986 84352 8205	48930 6096 258	1,6228 463 68	365 66 598	2,036 600	128 26	1,12	0
0,60389	1̄.90987 33283 4301	48928 9867 794	1,6228 098 01	365 64 561	2,036 472	128 25	1,12	0
0,60390	1̄.90987 82212 4169	48927 3639 696	1,6227 732 36	365 62 525	2,036 344	128 24	1,12	0
0,60391	1̄.90988 31139 7809	48925 7411 964	1,6227 366 73	365 60 489	2,036 216	128 23	1,12	0
0,60392	1̄.90988 80065 5221	48924 1184 597	1,6227 001 13	365 58 453	2,036 088	128 22	1,12	0
0,60393	1̄.90989 28989 6406	48922 4957 596	1,6226 635 55	365 56 417	2,035 960	128 21	1,12	0
0,60394	1̄.90989 77912 1364	48920 8730 960	1,6226 269 99	365 54 381	2,035 832	128 20	1,12	0
0,60395	1̄.90990 26833 0095	48919 2504 690	1,6225 904 45	365 52 345	2,035 704	128 19	1,12	0
0,60396	1̄.90990 75752 2600	48917 6278 786	1,6225 538 93	365 50 309	2,035 576	128 18	1,12	0
0,60397	1̄.90991 24669 8879	48916 0053 247	1,6225 173 43	365 48 273	2,035 448	128 17	1,12	0
0,60398	1̄.90991 73585 8932	48914 3828 074	1,6224 807 95	365 46 238	2,035 320	128 16	1,12	0
0,60399	1̄.90992 22500 2760	48912 7603 266	1,6224 442 49	365 44 203	2,035 192	128 15	1,12	0
0,60400	1̄.90992 71413 0363	48911 1378 824	1,6224 077 05	365 42 168	2,035 064	128 14	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60400	1,90992 71413 0363	48911 1378 824	1,6224 077 05	365 42 168	2,035 064	128 14	1,12	0
0,60401	1,90993 20324 1742	48909 5154 747	1,6223 711 63	365 40 133	2,034 936	128 13	1,12	0
0,60402	1,90993 69233 6897	48907 8931 035	1,6223 346 23	365 38 098	2,034 808	128 12	1,12	0
0,60403	1,90994 18141 5828	48906 2707 689	1,6222 980 85	365 36 063	2,034 680	128 11	1,12	0
0,60404	1,90994 67047 8536	48904 6484 708	1,6222 615 49	365 34 028	2,034 552	128 10	1,12	0
0,60405	1,90995 15952 5021	48903 0262 093	1,6222 250 15	365 31 993	2,034 424	128 09	1,12	0
0,60406	1,90995 64855 5283	48901 4039 843	1,6221 884 83	365 29 959	2,034 296	128 08	1,12	0
0,60407	1,90996 13756 9323	48899 7817 958	1,6221 519 53	365 27 925	2,034 168	128 07	1,12	0
0,60408	1,90996 62656 7141	48898 1596 438	1,6221 154 25	365 25 891	2,034 040	128 06	1,12	0
0,60409	1,90997 11554 8737	48896 5375 284	1,6220 788 99	365 23 857	2,033 912	128 05	1,12	0
0,60410	1,90997 60451 4112	48894 9154 495	1,6220 423 75	365 21 823	2,033 784	128 04	1,12	0
0,60411	1,90998 09346 3266	48893 2934 071	1,6220 058 53	365 19 789	2,033 656	128 03	1,12	0
0,60412	1,90998 58239 6200	48891 6714 012	1,6219 693 33	365 17 755	2,033 528	128 02	1,12	0
0,60413	1,90999 07131 2914	48890 0494 319	1,6219 328 15	365 15 721	2,033 400	128 01	1,12	0
0,60414	1,90999 56021 3408	48888 4274 991	1,6218 962 99	365 13 688	2,033 272	128 00	1,12	0
0,60415	1,91000 04909 7683	48886 8056 028	1,6218 597 85	365 11 655	2,033 144	127 99	1,12	0
0,60416	1,91000 53796 5739	48885 1837 430	1,6218 232 73	365 09 622	2,033 016	127 98	1,12	0
0,60417	1,91001 02681 7576	48883 5619 197	1,6217 867 63	365 07 589	2,032 888	127 97	1,12	0
0,60418	1,91001 51565 3195	48881 9401 329	1,6217 502 55	365 05 556	2,032 760	127 96	1,12	0
0,60419	1,91002 00447 2596	48880 3183 826	1,6217 137 49	365 03 523	2,032 632	127 95	1,12	0
0,60420	1,91002 49327 5780	48878 6966 689	1,6216 772 45	365 01 490	2,032 504	127 94	1,12	0
0,60421	1,91002 98206 2747	48877 0749 917	1,6216 407 44	364 99 457	2,032 376	127 93	1,12	0
0,60422	1,91003 47083 3497	48875 4533 510	1,6216 042 45	364 97 425	2,032 248	127 92	1,12	0
0,60423	1,91003 95958 8031	48873 8317 468	1,6215 677 48	364 95 393	2,032 120	127 91	1,12	0
0,60424	1,91004 44832 6348	48872 2101 791	1,6215 312 53	364 93 361	2,031 992	127 90	1,12	0
0,60425	1,91004 93704 8450	48870 5886 478	1,6214 947 60	364 91 329	2,031 864	127 89	1,12	0
0,60426	1,91005 42575 4336	48868 9671 530	1,6214 582 69	364 89 297	2,031 736	127 88	1,12	0
0,60427	1,91005 91444 4008	48867 3456 947	1,6214 217 80	364 87 265	2,031 608	127 87	1,12	0
0,60428	1,91006 40311 7465	48865 7242 729	1,6213 852 93	364 85 233	2,031 480	127 86	1,12	0
0,60429	1,91006 89177 4708	48864 1028 876	1,6213 488 08	364 83 202	2,031 352	127 85	1,12	0
0,60430	1,91007 38041 5737	48862 4815 388	1,6213 123 25	364 81 171	2,031 224	127 84	1,12	0
0,60431	1,91007 86904 0552	48860 8602 265	1,6212 758 44	364 79 140	2,031 096	127 83	1,12	0
0,60432	1,91008 35764 9154	48859 2389 507	1,6212 393 65	364 77 109	2,030 968	127 82	1,12	0
0,60433	1,91008 84624 1544	48857 6177 113	1,6212 028 88	364 75 078	2,030 840	127 81	1,12	0
0,60434	1,91009 33481 7721	48855 9965 084	1,6211 664 13	364 73 047	2,030 712	127 80	1,12	0
0,60435	1,91009 82337 7686	48854 3753 420	1,6211 299 40	364 71 016	2,030 584	127 79	1,12	0
0,60436	1,91010 31192 1439	48852 7542 121	1,6210 934 69	364 68 985	2,030 456	127 78	1,12	0
0,60437	1,91010 80044 8981	48851 1331 186	1,6210 570 00	364 66 955	2,030 328	127 77	1,12	0
0,60438	1,91011 28896 0312	48849 5120 616	1,6210 205 33	364 64 925	2,030 200	127 76	1,12	0
0,60439	1,91011 77745 5433	48847 8910 411	1,6209 840 68	364 62 895	2,030 072	127 75	1,12	0
0,60440	1,91012 26593 4343	48846 2700 570	1,6209 476 05	364 60 865	2,029 944	127 74	1,12	0
0,60441	1,91012 75439 7044	48844 6491 094	1,6209 111 44	364 58 835	2,029 816	127 73	1,12	0
0,60442	1,91013 24284 3535	48843 0281 983	1,6208 746 85	364 56 805	2,029 688	127 72	1,12	0
0,60443	1,91013 73127 3817	48841 4073 236	1,6208 382 28	364 54 775	2,029 560	127 71	1,12	0
0,60444	1,91014 21968 7890	48839 7864 854	1,6208 017 73	364 52 745	2,029 432	127 70	1,12	0
0,60445	1,91014 70808 5755	48838 1656 836	1,6207 653 20	364 50 716	2,029 304	127 69	1,12	0
0,60446	1,91015 19646 7412	48836 5449 183	1,6207 288 69	364 48 687	2,029 176	127 68	1,12	0
0,60447	1,91015 68483 2861	48834 9241 894	1,6206 924 20	364 46 658	2,029 048	127 67	1,12	0
0,60448	1,91016 17318 2103	48833 3034 970	1,6206 559 73	364 44 629	2,028 920	127 66	1,12	0
0,60449	1,91016 66151 5138	48831 6828 410	1,6206 195 28	364 42 600	2,028 792	127 65	1,12	0
0,60450	1,91017 14983 1966	48830 0622 215	1,6205 830 85	364 40 571	2,028 664	127 64	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60450	1̄.91017 14983 1966	48830 0622 215	1'6205 830 85	364 40 571	2'028 664	127 64	1 12	0
0,60451	1̄.91017 63813 2588	48828 4416 384	1'6205 466 44	364 38 542	2'028 536	127 63	1 12	0
0,60452	1̄.91018 12641 7004	48826 8210 918	1'6205 102 05	364 36 513	2'028 408	127 62	1 12	0
0,60453	1̄.91018 61468 5215	48825 2005 816	1'6204 737 68	364 34 485	2'028 280	127 61	1 12	0
0,60454	1̄.91019 10293 7221	48823 5801 078	1'6204 373 34	364 32 457	2'028 152	127 60	1 12	0
0,60455	1̄.91019 59117 3022	48821 9596 705	1'6204 009 02	364 30 429	2'028 024	127 59	1 12	0
0,60456	1̄.91020 07939 2619	48820 3392 696	1'6203 644 72	364 28 401	2'027 896	127 58	1 12	0
0,60457	1̄.91020 56759 6012	48818 7189 051	1'6203 280 44	364 26 373	2'027 768	127 57	1 12	0
0,60458	1̄.91021 05578 3201	48817 0985 771	1'6202 916 18	364 24 345	2'027 640	127 56	1 12	0
0,60459	1̄.91021 54395 4187	48815 4782 855	1'6202 551 94	364 22 317	2'027 512	127 55	1 12	0
0,60460	1̄.91022 03210 8970	48813 8580 303	1'6202 187 72	364 20 289	2'027 384	127 54	1 12	0
0,60461	1̄.91022 52024 7550	48812 2378 115	1'6201 823 52	364 18 262	2'027 256	127 53	1 12	0
0,60462	1̄.91023 00836 9928	48810 6176 291	1'6201 459 34	364 16 235	2'027 128	127 52	1 12	0
0,60463	1̄.91023 49647 6104	48808 9974 832	1'6201 095 18	364 14 208	2'027 000	127 51	1 12	0
0,60464	1̄.91023 98456 6079	48807 3773 737	1'6200 731 04	364 12 181	2'026 872	127 50	1 12	0
0,60465	1̄.91024 47263 9853	48805 7573 006	1'6200 366 92	364 10 154	2'026 745	127 49	1 12	0
0,60466	1̄.91024 96069 7426	48804 1372 639	1'6200 002 82	364 08 127	2'026 618	127 48	1 12	0
0,60467	1̄.91025 44873 8799	48802 5172 636	1'6199 638 74	364 06 100	2'026 491	127 47	1 12	0
0,60468	1̄.91025 93676 3972	48800 8972 997	1'6199 274 68	364 04 074	2'026 364	127 46	1 12	0
0,60469	1̄.91026 42477 2945	48799 2773 722	1'6198 910 64	364 02 048	2'026 237	127 45	1 12	0
0,60470	1̄.91026 91276 5719	48797 6574 811	1'6198 546 62	364 00 022	2'026 110	127 44	1 12	0
0,60471	1̄.91027 40074 2294	48796 0376 264	1'6198 182 62	363 97 996	2'025 983	127 43	1 12	0
0,60472	1̄.91027 88870 2670	48794 4178 081	1'6197 818 64	363 95 970	2'025 856	127 42	1 12	0
0,60473	1̄.91028 37664 6848	48792 7980 262	1'6197 454 68	363 93 944	2'025 729	127 41	1 12	0
0,60474	1̄.91028 86457 4828	48791 1782 807	1'6197 090 74	363 91 918	2'025 602	127 40	1 12	0
0,60475	1̄.91029 35248 6611	48789 5585 716	1'6196 726 82	363 89 892	2'025 475	127 39	1 12	0
0,60476	1̄.91029 84038 2197	48787 9388 989	1'6196 362 92	363 87 867	2'025 348	127 38	1 12	0
0,60477	1̄.91030 32826 1586	48786 3192 626	1'6195 999 04	363 85 842	2'025 221	127 37	1 12	0
0,60478	1̄.91030 81612 4779	48784 6996 627	1'6195 635 18	363 83 817	2'025 094	127 36	1 12	0
0,60479	1̄.91031 30397 1776	48783 0800 992	1'6195 271 34	363 81 792	2'024 967	127 35	1 12	0
0,60480	1̄.91031 79180 2577	48781 4605 721	1'6194 907 52	363 79 767	2'024 840	127 34	1 12	0
0,60481	1̄.91032 27961 7183	48779 8410 813	1'6194 543 72	363 77 742	2'024 713	127 33	1 12	0
0,60482	1̄.91032 76741 5594	48778 2216 269	1'6194 179 94	363 75 717	2'024 586	127 32	1 12	0
0,60483	1̄.91033 25519 7810	48776 6022 089	1'6193 816 18	363 73 692	2'024 459	127 31	1 12	0
0,60484	1̄.91033 74296 3832	48774 9828 273	1'6193 452 44	363 71 668	2'024 332	127 30	1 12	0
0,60485	1̄.91034 23071 3660	48773 3634 821	1'6193 088 72	363 69 644	2'024 205	127 29	1 12	0
0,60486	1̄.91034 71844 7295	48771 7441 732	1'6192 725 02	363 67 620	2'024 078	127 28	1 12	0
0,60487	1̄.91035 20616 4737	48770 1249 007	1'6192 361 34	363 65 596	2'023 951	127 27	1 12	0
0,60488	1̄.91035 69386 5986	48768 5056 646	1'6191 997 68	363 63 572	2'023 824	127 26	1 12	0
0,60489	1̄.91036 18155 1043	48766 8864 648	1'6191 634 04	363 61 548	2'023 697	127 25	1 12	0
0,60490	1̄.91036 66921 9908	48765 2673 014	1'6191 270 42	363 59 524	2'023 570	127 24	1 12	0
0,60491	1̄.91037 15687 2581	48763 6481 744	1'6190 906 82	363 57 500	2'023 443	127 23	1 12	0
0,60492	1̄.91037 64450 9063	48762 0290 837	1'6190 543 25	363 55 477	2'023 316	127 22	1 12	0
0,60493	1̄.91038 13212 9354	48760 4100 294	1'6190 179 70	363 53 454	2'023 189	127 21	1 12	0
0,60494	1̄.91038 61973 3454	48758 7910 114	1'6189 816 17	363 51 431	2'023 062	127 20	1 12	0
0,60495	1̄.91039 10732 1364	48757 1720 298	1'6189 452 66	363 49 408	2'022 935	127 19	1 12	0
0,60496	1̄.91039 59489 3084	48755 5530 845	1'6189 089 17	363 47 385	2'022 808	127 18	1 12	0
0,60497	1̄.91040 08244 8615	48753 9341 756	1'6188 725 70	363 45 362	2'022 681	127 17	1 12	0
0,60498	1̄.91040 56998 7957	48752 3153 030	1'6188 362 25	363 43 339	2'022 554	127 16	1 12	0
0,60499	1̄.91041 05751 1110	48750 6964 668	1'6187 998 82	363 41 316	2'022 427	127 15	1 12	0
0,60500	1̄.91041 54501 8075	48749 0776 669	1'6187 635 41	363 39 294	2'022 300	127 14	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60500	1̄.91041 54501 8075	48749 0776 669	1'6187 635 41	363 39 294	2 022 300	127 14	1 12	0
0,60501	1̄.91042 03250 8852	48747 4589 034	1'6187 272 02	363 37 272	2 022 173	127 13	1 12	0
0,60502	1̄.91042 51998 3441	48745 8401 762	1'6186 908 65	363 35 250	2 022 046	127 12	1 12	0
0,60503	1̄.91043 00744 1843	48744 2214 853	1'6186 545 30	363 33 228	2 021 919	127 11	1 12	0
0,60504	1̄.91043 49488 4058	48742 6028 308	1'6186 181 97	363 31 206	2 021 792	127 10	1 12	0
0,60505	1̄.91043 98231 0086	48740 9842 126	1'6185 818 66	363 29 184	2 021 665	127 09	1 12	0
0,60506	1̄.91044 46971 9928	48739 3656 307	1'6185 455 37	363 27 162	2 021 538	127 08	1 12	0
0,60507	1̄.91044 95711 3584	48737 7470 852	1'6185 092 10	363 25 140	2 021 411	127 07	1 12	0
0,60508	1̄.91045 44449 1055	48736 1285 760	1'6184 728 85	363 23 119	2 021 284	127 06	1 12	0
0,60509	1̄.91045 93185 2341	48734 5101 031	1'6184 365 62	363 21 098	2 021 157	127 05	1 12	0
0,60510	1̄.91046 41919 7442	48732 8916 665	1'6184 002 41	363 19 077	2 021 030	127 04	1 12	0
0,60511	1̄.91046 90652 6359	48731 2732 663	1'6183 639 22	363 17 056	2 020 903	127 03	1 12	0
0,60512	1̄.91047 39383 9092	48729 6549 024	1'6183 276 05	363 15 035	2 020 776	127 02	1 12	0
0,60513	1̄.91047 88113 5641	48728 0365 748	1'6182 912 90	363 13 014	2 020 649	127 01	1 12	0
0,60514	1̄.91048 36841 6007	48726 4182 835	1'6182 549 77	363 10 993	2 020 522	127 00	1 12	0
0,60515	1̄.91048 85568 0190	48724 8000 285	1'6182 186 66	363 08 972	2 020 395	126 99	1 12	0
0,60516	1̄.91049 34292 8190	48723 1818 098	1'6181 823 57	363 06 952	2 020 268	126 98	1 12	0
0,60517	1̄.91049 83016 0008	48721 5636 274	1'6181 460 50	363 04 932	2 020 141	126 97	1 12	0
0,60518	1̄.91050 31737 5644	48719 9454 814	1'6181 097 45	363 02 912	2 020 014	126 96	1 12	0
0,60519	1̄.91050 80457 5099	48718 3273 717	1'6180 734 42	363 00 892	2 019 887	126 95	1 12	0
0,60520	1̄.91051 29175 8373	48716 7092 983	1'6180 371 41	362 98 872	2 019 760	126 94	1 12	0
0,60521	1̄.91051 77892 5466	48715 0912 612	1'6180 008 42	362 96 852	2 019 633	126 93	1 12	0
0,60522	1̄.91052 26607 6379	48713 4732 604	1'6179 645 45	362 94 832	2 019 506	126 92	1 12	0
0,60523	1̄.91052 75321 1112	48711 8552 959	1'6179 282 50	362 92 812	2 019 379	126 91	1 12	0
0,60524	1̄.91053 24032 9665	48710 2373 677	1'6178 919 57	362 90 793	2 019 252	126 90	1 12	0
0,60525	1̄.91053 72743 2039	48708 6194 757	1'6178 556 66	362 88 774	2 019 125	126 89	1 12	0
0,60526	1̄.91054 21451 8234	48707 0016 200	1'6178 193 77	362 86 755	2 018 998	126 88	1 12	0
0,60527	1̄.91054 70158 8250	48705 3838 006	1'6177 830 90	362 84 736	2 018 871	126 87	1 12	0
0,60528	1̄.91055 18864 2088	48703 7660 175	1'6177 468 05	362 82 717	2 018 744	126 86	1 12	0
0,60529	1̄.91055 67567 9748	48702 1482 707	1'6177 105 22	362 80 698	2 018 617	126 85	1 12	0
0,60530	1̄.91056 16270 1231	48700 5305 602	1'6176 742 41	362 78 679	2 018 490	126 84	1 12	0
0,60531	1̄.91056 64970 6537	48698 9128 860	1'6176 379 62	362 76 661	2 018 363	126 83	1 12	0
0,60532	1̄.91057 13669 5666	48697 2952 480	1'6176 016 85	362 74 643	2 018 236	126 82	1 12	0
0,60533	1̄.91057 62366 8618	48695 6776 463	1'6175 654 10	362 72 625	2 018 109	126 81	1 12	0
0,60534	1̄.91058 11062 5394	48694 0600 809	1'6175 291 37	362 70 607	2 017 982	126 80	1 12	0
0,60535	1̄.91058 59756 5995	48692 4425 518	1'6174 928 66	362 68 589	2 017 855	126 79	1 12	0
0,60536	1̄.91059 08449 0421	48690 8250 589	1'6174 565 97	362 66 571	2 017 728	126 78	1 12	0
0,60537	1̄.91059 57139 8672	48689 2076 023	1'6174 203 30	362 64 553	2 017 601	126 77	1 12	0
0,60538	1̄.91060 05829 0748	48687 5901 820	1'6173 840 65	362 62 535	2 017 474	126 76	1 12	0
0,60539	1̄.91060 54516 6650	48685 9727 979	1'6173 478 02	362 60 518	2 017 347	126 75	1 12	0
0,60540	1̄.91061 03202 6378	48684 3554 501	1'6173 115 41	362 58 501	2 017 220	126 74	1 12	0
0,60541	1̄.91061 51886 9933	48682 7381 386	1'6172 752 82	362 56 484	2 017 093	126 73	1 12	0
0,60542	1̄.91062 00569 7314	48681 1208 633	1'6172 390 26	362 54 467	2 016 966	126 72	1 12	0
0,60543	1̄.91062 49250 8523	48679 5036 243	1'6172 027 72	362 52 450	2 016 839	126 71	1 12	0
0,60544	1̄.91062 97930 3559	48677 8864 215	1'6171 665 20	362 50 433	2 016 712	126 70	1 12	0
0,60545	1̄.91063 46608 2423	48676 2692 550	1'6171 302 70	362 48 416	2 016 585	126 69	1 12	0
0,60546	1̄.91063 95284 5116	48674 6521 247	1'6170 940 22	362 46 399	2 016 458	126 68	1 12	0
0,60547	1̄.91064 43959 1637	48673 0350 307	1'6170 577 76	362 44 383	2 016 331	126 67	1 12	0
0,60548	1̄.91064 92632 1987	48671 4179 729	1'6170 215 32	362 42 367	2 016 204	126 66	1 12	0
0,60549	1̄.91065 41303 6167	48669 8009 514	1'6169 852 90	362 40 351	2 016 077	126 65	1 12	0
0,60550	1̄.91065 89973 4177	48668 1839 661	1'6169 490 50	362 38 335	2 015 950	126 64	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60550	1̄.91065 89973 4177	48668 1839 661	1'6169 490 50	362 38 335	2 015 950	126 64	1 12	0
0,60551	1̄.91066 38641 6017	48666 5670 171	1'6169 128 12	362 36 319	2 015 823	126 63	1 12	0
0,60552	1̄.91066 87308 1687	48664 9501 043	1'6168 765 76	362 34 303	2 015 696	126 62	1 12	0
0,60553	1̄.91067 35973 1188	48663 3332 277	1'6168 403 42	362 32 287	2 015 569	126 61	1 12	0
0,60554	1̄.91067 84636 4520	48661 7163 874	1'6168 041 10	362 30 271	2 015 442	126 60	1 12	0
0,60555	1̄.91068 33298 1684	48660 0995 833	1'6167 678 80	362 28 256	2 015 315	126 59	1 12	0
0,60556	1̄.91068 81958 2680	48658 4828 154	1'6167 316 52	362 26 241	2 015 188	126 58	1 12	0
0,60557	1̄.91069 30616 7508	48656 8660 837	1'6166 954 26	362 24 226	2 015 061	126 57	1 12	0
0,60558	1̄.91069 79273 6169	48655 2493 883	1'6166 592 02	362 22 211	2 014 934	126 56	1 12	0
0,60559	1̄.91070 27928 8663	48653 6327 291	1'6166 229 80	362 20 196	2 014 807	126 55	1 12	0
0,60560	1̄.91070 76582 4990	48652 0161 061	1'6165 867 60	362 18 181	2 014 680	126 54	1 12	0
0,60561	1̄.91071 25234 5151	48650 3995 193	1'6165 505 42	362 16 166	2 014 553	126 53	1 12	0
0,60562	1̄.91071 73884 9146	48648 7829 688	1'6165 143 26	362 14 151	2 014 426	126 52	1 12	0
0,60563	1̄.91072 22533 6976	48647 1664 545	1'6164 781 12	362 12 137	2 014 299	126 51	1 12	0
0,60564	1̄.91072 71180 8641	48645 5499 764	1'6164 419 00	362 10 123	2 014 172	126 50	1 12	0
0,60565	1̄.91073 19826 4141	48643 9335 345	1'6164 056 90	362 08 109	2 014 046	126 49	1 12	0
0,60566	1̄.91073 68470 3476	48642 3171 288	1'6163 694 82	362 06 095	2 013 920	126 48	1 12	0
0,60567	1̄.91074 17112 6647	48640 7007 593	1'6163 332 76	362 04 081	2 013 794	126 47	1 12	0
0,60568	1̄.91074 65753 3655	48639 0844 260	1'6162 970 72	362 02 067	2 013 668	126 46	1 12	0
0,60569	1̄.91075 14392 4499	48637 4681 289	1'6162 608 70	362 00 053	2 013 542	126 45	1 12	0
0,60570	1̄.91075 63029 9180	48635 8518 680	1'6162 246 70	361 98 039	2 013 416	126 44	1 12	0
0,60571	1̄.91076 11665 7699	48634 2356 433	1'6161 884 72	361 96 026	2 013 290	126 43	1 12	0
0,60572	1̄.91076 60300 0055	48632 6194 548	1'6161 522 76	361 94 013	2 013 164	126 42	1 12	0
0,60573	1̄.91077 08932 6250	48631 0033 025	1'6161 160 82	361 92 000	2 013 038	126 41	1 12	0
0,60574	1̄.91077 57563 6283	48629 3871 864	1'6160 798 90	361 89 987	2 012 912	126 40	1 12	0
0,60575	1̄.91078 06193 0155	48627 7711 065	1'6160 437 00	361 87 974	2 012 786	126 39	1 12	0
0,60576	1̄.91078 54820 7866	48626 1550 628	1'6160 075 12	361 85 961	2 012 660	126 38	1 12	0
0,60577	1̄.91079 03446 9417	48624 5390 553	1'6159 713 26	361 83 948	2 012 534	126 37	1 12	0
0,60578	1̄.91079 52071 4808	48622 9230 840	1'6159 351 42	361 81 935	2 012 408	126 36	1 12	0
0,60579	1̄.91080 00694 4039	48621 3071 489	1'6158 989 60	361 79 923	2 012 282	126 35	1 12	0
0,60580	1̄.91080 49315 7110	48619 6912 499	1'6158 627 80	361 77 911	2 012 156	126 34	1 12	0
0,60581	1̄.91080 97935 4022	48618 0753 871	1'6158 266 02	361 75 899	2 012 030	126 33	1 12	0
0,60582	1̄.91081 46553 4776	48616 4595 605	1'6157 904 26	361 73 887	2 011 904	126 32	1 12	0
0,60583	1̄.91081 95169 9372	48614 8437 701	1'6157 542 52	361 71 875	2 011 778	126 31	1 12	0
0,60584	1̄.91082 43784 7810	48613 2280 158	1'6157 180 80	361 69 863	2 011 652	126 30	1 12	0
0,60585	1̄.91082 92398 0090	48611 6122 977	1'6156 819 10	361 67 851	2 011 526	126 29	1 12	0
0,60586	1̄.91083 41009 6213	48609 9966 158	1'6156 457 42	361 65 839	2 011 400	126 28	1 12	0
0,60587	1̄.91083 89619 6179	48608 3809 701	1'6156 095 76	361 63 828	2 011 274	126 27	1 12	0
0,60588	1̄.91084 38227 9989	48606 7653 605	1'6155 734 12	361 61 817	2 011 148	126 26	1 12	0
0,60589	1̄.91084 86834 7643	48605 1497 871	1'6155 372 50	361 59 806	2 011 022	126 25	1 12	0
0,60590	1̄.91085 35439 9141	48603 5342 499	1'6155 010 90	361 57 795	2 010 896	126 24	1 12	0
0,60591	1̄.91085 84043 4483	48601 9187 488	1'6154 649 32	361 55 784	2 010 770	126 23	1 12	0
0,60592	1̄.91086 32645 3670	48600 3032 839	1'6154 287 76	361 53 773	2 010 644	126 22	1 12	0
0,60593	1̄.91086 81245 6703	48598 6878 551	1'6153 926 22	361 51 762	2 010 518	126 21	1 12	0
0,60594	1̄.91087 29844 3582	48597 0724 625	1'6153 564 70	361 49 751	2 010 392	126 20	1 12	0
0,60595	1̄.91087 78441 4307	48595 4571 060	1'6153 203 20	361 47 741	2 010 266	126 19	1 12	0
0,60596	1̄.91088 27036 8878	48593 8417 857	1'6152 841 72	361 45 731	2 010 140	126 18	1 12	0
0,60597	1̄.91088 75630 7296	48592 2265 015	1'6152 480 26	361 43 721	2 010 014	126 17	1 12	0
0,60598	1̄.91089 24222 9561	48590 6112 535	1'6152 118 82	361 41 711	2 009 888	126 16	1 12	0
0,60599	1̄.91089 72813 5674	48588 9960 416	1'6151 757 40	361 39 701	2 009 762	126 15	1 12	0
0,60600	1̄.91090 21402 5634	48587 3808 659	1'6151 396 00	361 37 691	2 009 636	126 14	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60600	1̄,91090 21402 5634	48587 3808 659	1'6151 396 00	361 37 691	2'009 636	126 14	1 12	0
0,60601	1̄,91090 69989 9443	48585 7657 263	1'6151 034 62	361 35 681	2'009 510	126 13	1 12	0
0,60602	1̄,91091 18575 7100	48584 1506 228	1'6150 673 26	361 33 671	2'009 384	126 12	1 12	0
0,60603	1̄,91091 67159 8606	48582 5355 555	1'6150 311 92	361 31 662	2'009 258	126 11	1 12	0
0,60604	1̄,91092 15742 3962	48580 9205 243	1'6149 950 60	361 29 653	2'009 132	126 10	1 12	0
0,60605	1̄,91092 64323 3167	48579 3055 292	1'6149 589 30	361 27 644	2'009 006	126 09	1 12	0
0,60606	1̄,91093 12902 6222	48577 6905 703	1'6149 228 02	361 25 635	2'008 880	126 08	1 12	0
0,60607	1̄,91093 61480 3128	48576 0756 475	1'6148 866 76	361 23 626	2'008 754	126 07	1 12	0
0,60608	1̄,91094 10056 3884	48574 4607 608	1'6148 505 52	361 21 617	2'008 628	126 06	1 12	0
0,60609	1̄,91094 58630 8492	48572 8459 102	1'6148 144 30	361 19 608	2'008 502	126 05	1 12	0
0,60610	1̄,91095 07203 6951	48571 2310 958	1'6147 783 10	361 17 599	2'008 376	126 04	1 12	0
0,60611	1̄,91095 55774 9262	48569 6163 175	1'6147 421 92	361 15 591	2'008 250	126 03	1 12	0
0,60612	1̄,91096 04344 5425	48568 0015 753	1'6147 060 76	361 13 583	2'008 124	126 02	1 12	0
0,60613	1̄,91096 52912 5441	48566 3868 692	1'6146 699 62	361 11 575	2'007 998	126 01	1 12	0
0,60614	1̄,91097 01478 9310	48564 7721 992	1'6146 338 50	361 09 567	2'007 872	126 00	1 12	0
0,60615	1̄,91097 50043 7032	48563 1575 654	1'6145 977 40	361 07 559	2'007 746	125 99	1 12	0
0,60616	1̄,91097 98606 8608	48561 5429 677	1'6145 616 32	361 05 551	2'007 620	125 98	1 12	0
0,60617	1̄,91098 47168 4038	48559 9284 061	1'6145 255 26	361 03 543	2'007 494	125 97	1 12	0
0,60618	1̄,91098 95728 3322	48558 3138 806	1'6144 894 22	361 01 536	2'007 368	125 96	1 12	0
0,60619	1̄,91099 44286 6461	48556 6993 912	1'6144 533 20	360 99 529	2'007 242	125 95	1 12	0
0,60620	1̄,91099 92843 3455	48555 0849 379	1'6144 172 20	360 97 522	2'007 116	125 94	1 12	0
0,60621	1̄,91100 41398 4304	48553 4705 207	1'6143 811 22	360 95 515	2'006 990	125 93	1 12	0
0,60622	1̄,91100 89951 9009	48551 8561 396	1'6143 450 26	360 93 508	2'006 864	125 92	1 12	0
0,60623	1̄,91101 38503 7570	48550 2417 946	1'6143 089 32	360 91 501	2'006 738	125 91	1 12	0
0,60624	1̄,91101 87053 9988	48548 6274 857	1'6142 728 40	360 89 494	2'006 612	125 90	1 12	0
0,60625	1̄,91102 35602 6263	48547 0132 129	1'6142 367 51	360 87 487	2'006 486	125 89	1 12	0
0,60626	1̄,91102 84149 6395	48545 3989 761	1'6142 006 64	360 85 481	2'006 360	125 88	1 12	0
0,60627	1̄,91103 32695 0385	48543 7847 754	1'6141 645 79	360 83 475	2'006 234	125 87	1 12	0
0,60628	1̄,91103 81238 8233	48542 1706 108	1'6141 284 96	360 81 469	2'006 108	125 86	1 12	0
0,60629	1̄,91104 29780 9939	48540 5564 823	1'6140 924 15	360 79 463	2'005 982	125 85	1 12	0
0,60630	1̄,91104 78321 5504	48538 9423 899	1'6140 563 36	360 77 457	2'005 856	125 84	1 12	0
0,60631	1̄,91105 26860 4928	48537 3283 336	1'6140 202 59	360 75 451	2'005 730	125 83	1 12	0
0,60632	1̄,91105 75397 8211	48535 7143 133	1'6139 841 84	360 73 445	2'005 604	125 82	1 12	0
0,60633	1̄,91106 23933 5354	48534 1003 291	1'6139 481 11	360 71 439	2'005 478	125 81	1 12	0
0,60634	1̄,91106 72467 6357	48532 4863 810	1'6139 120 40	360 69 434	2'005 352	125 80	1 12	0
0,60635	1̄,91107 21000 1221	48530 8724 690	1'6138 759 71	360 67 429	2'005 226	125 79	1 12	0
0,60636	1̄,91107 69530 9946	48529 2585 930	1'6138 399 04	360 65 424	2'005 100	125 78	1 12	0
0,60637	1̄,91108 18060 2532	48527 6447 531	1'6138 038 39	360 63 419	2'004 974	125 77	1 12	0
0,60638	1̄,91108 66587 8980	48526 0309 493	1'6137 677 76	360 61 414	2'004 848	125 76	1 12	0
0,60639	1̄,91109 15113 9289	48524 4171 815	1'6137 317 15	360 59 409	2'004 722	125 75	1 12	0
0,60640	1̄,91109 63638 3461	48522 8034 498	1'6136 956 56	360 57 404	2'004 596	125 74	1 12	0
0,60641	1̄,91110 12161 1495	48521 1897 541	1'6136 595 99	360 55 399	2'004 470	125 73	1 12	0
0,60642	1̄,91110 60682 3393	48519 5760 945	1'6136 235 44	360 53 395	2'004 344	125 72	1 12	0
0,60643	1̄,91111 09201 9154	48517 9624 710	1'6135 874 91	360 51 391	2'004 218	125 71	1 12	0
0,60644	1̄,91111 57719 8779	48516 3488 835	1'6135 514 40	360 49 387	2'004 092	125 70	1 12	0
0,60645	1̄,91112 06236 2268	48514 7353 321	1'6135 153 91	360 47 383	2'003 966	125 69	1 12	0
0,60646	1̄,91112 54750 9621	48513 1218 167	1'6134 793 44	360 45 379	2'003 840	125 68	1 12	0
0,60647	1̄,91113 03264 0839	48511 5083 374	1'6134 432 99	360 43 375	2'003 714	125 67	1 12	0
0,60648	1̄,91113 51775 5922	48509 8948 941	1'6134 072 56	360 41 371	2'003 588	125 66	1 12	0
0,60649	1̄,91114 00285 4871	48508 2814 868	1'6133 712 15	360 39 367	2'003 462	125 65	1 12	0
0,60650	1̄,91114 48793 7686	48506 6681 156	1'6133 351 76	360 37 364	2'003 336	125 64	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60650	1̄.91114 48793 7686	48506 6681 156	1'6133 351 76	360 37 364	2'003 336	125 64	1 12	0
0,60651	1̄.91114 97300 4367	48505 0547 804	1'6132 991 39	360 35 361	2'003 210	125 63	1 12	0
0,60652	1̄.91115 45805 4915	48503 4414 813	1'6132 631 04	360 33 358	2'003 084	125 62	1 12	0
0,60653	1̄.91115 94308 9330	48501 8282 182	1'6132 270 71	360 31 355	2'002 958	125 61	1 12	0
0,60654	1̄.91116 42810 7612	48500 2149 911	1'6131 910 40	360 29 352	2'002 832	125 60	1 12	0
0,60655	1̄.91116 91310 9762	48498 6018 001	1'6131 550 11	360 27 349	2'002 706	125 59	1 12	0
0,60656	1̄.91117 39809 5780	48496 9886 451	1'6131 189 84	360 25 346	2'002 580	125 58	1 12	0
0,60657	1̄.91117 88306 5666	48495 3755 261	1'6130 829 59	360 23 343	2'002 454	125 57	1 12	0
0,60658	1̄.91118 36801 9421	48493 7624 431	1'6130 469 36	360 21 341	2'002 328	125 56	1 12	0
0,60659	1̄.91118 85295 7045	48492 1493 962	1'6130 109 15	360 19 339	2'002 202	125 55	1 12	0
0,60660	1̄.91119 33787 8539	48490 5363 853	1'6129 748 96	360 17 337	2'002 076	125 54	1 12	0
0,60661	1̄.91119 82278 3903	48488 9234 104	1'6129 388 79	360 15 335	2'001 950	125 53	1 12	0
0,60662	1̄.91120 30767 3137	48487 3104 715	1'6129 028 64	360 13 333	2'001 824	125 52	1 12	0
0,60663	1̄.91120 79254 6242	48485 6975 686	1'6128 668 51	360 11 331	2'001 698	125 51	1 12	0
0,60664	1̄.91121 27740 3218	48484 0847 017	1'6128 308 40	360 09 329	2'001 572	125 50	1 12	0
0,60665	1̄.91121 76224 4065	48482 4718 709	1'6127 948 31	360 07 327	2'001 447	125 49	1 12	0
0,60666	1̄.91122 24706 8784	48480 8590 761	1'6127 588 24	360 05 326	2'001 322	125 48	1 12	0
0,60667	1̄.91122 73187 7375	48479 2463 173	1'6127 228 19	360 03 325	2'001 197	125 47	1 12	0
0,60668	1̄.91123 21666 9838	48477 6335 945	1'6126 868 16	360 01 324	2'001 072	125 46	1 12	0
0,60669	1̄.91123 70144 6174	48476 0209 077	1'6126 508 15	359 99 323	2'000 947	125 45	1 12	0
0,60670	1̄.91124 18620 6383	48474 4082 569	1'6126 148 16	359 97 322	2'000 822	125 44	1 12	0
0,60671	1̄.91124 67095 0466	48472 7956 421	1'6125 788 19	359 95 321	2'000 697	125 43	1 12	0
0,60672	1̄.91125 15567 8422	48471 1830 633	1'6125 428 24	359 93 320	2'000 572	125 42	1 12	0
0,60673	1̄.91125 64039 0253	48469 5705 205	1'6125 068 31	359 91 319	2'000 447	125 41	1 12	0
0,60674	1̄.91126 12508 5958	48467 9580 137	1'6124 708 40	359 89 319	2'000 322	125 40	1 12	0
0,60675	1̄.91126 60976 5538	48466 3455 429	1'6124 348 51	359 87 319	2'000 197	125 39	1 12	0
0,60676	1̄.91127 09442 8993	48464 7331 080	1'6123 988 64	359 85 319	2'000 072	125 38	1 12	0
0,60677	1̄.91127 57907 6324	48463 1207 091	1'6123 628 79	359 83 319	1'999 947	125 37	1 12	0
0,60678	1̄.91128 06370 7531	48461 5083 462	1'6123 268 96	359 81 319	1'999 822	125 36	1 12	0
0,60679	1̄.91128 54832 2614	48459 8960 193	1'6122 909 15	359 79 319	1'999 697	125 35	1 12	0
0,60680	1̄.91129 03292 1574	48458 2837 284	1'6122 549 36	359 77 319	1'999 572	125 34	1 12	0
0,60681	1̄.91129 51750 4411	48456 6714 735	1'6122 189 59	359 75 319	1'999 447	125 33	1 12	0
0,60682	1̄.91130 00207 1126	48455 0592 545	1'6121 829 84	359 73 320	1'999 322	125 32	1 12	0
0,60683	1̄.91130 48662 1719	48453 4470 715	1'6121 470 11	359 71 321	1'999 197	125 31	1 12	0
0,60684	1̄.91130 97115 6190	48451 8349 245	1'6121 110 40	359 69 322	1'999 072	125 30	1 12	0
0,60685	1̄.91131 45567 4539	48450 2228 135	1'6120 750 71	359 67 323	1'998 947	125 29	1 12	0
0,60686	1̄.91131 94017 6767	48448 6107 384	1'6120 391 04	359 65 324	1'998 822	125 28	1 12	0
0,60687	1̄.91132 42466 2874	48446 9986 993	1'6120 031 39	359 63 325	1'998 697	125 27	1 12	0
0,60688	1̄.91132 90913 2861	48445 3866 962	1'6119 671 76	359 61 326	1'998 572	125 26	1 12	0
0,60689	1̄.91133 39358 6728	48443 7747 290	1'6119 312 15	359 59 327	1'998 447	125 25	1 12	0
0,60690	1̄.91133 87802 4475	48442 1627 978	1'6118 952 56	359 57 329	1'998 322	125 24	1 12	0
0,60691	1̄.91134 36244 6103	48440 5509 025	1'6118 592 99	359 55 331	1'998 197	125 23	1 12	0
0,60692	1̄.91134 84685 1612	48438 9390 432	1'6118 233 44	359 53 333	1'998 072	125 22	1 12	0
0,60693	1̄.91135 33124 1002	48437 3272 199	1'6117 873 91	359 51 335	1'997 947	125 21	1 12	0
0,60694	1̄.91135 81561 4274	48435 7154 325	1'6117 514 40	359 49 337	1'997 822	125 20	1 12	0
0,60695	1̄.91136 29997 1428	48434 1036 811	1'6117 154 91	359 47 339	1'997 697	125 19	1 12	0
0,60696	1̄.91136 78431 2465	48432 4919 656	1'6116 795 44	359 45 341	1'997 572	125 18	1 12	0
0,60697	1̄.91137 26863 7385	48430 8802 861	1'6116 435 99	359 43 343	1'997 447	125 17	1 12	0
0,60698	1̄.91137 75294 6188	48429 2686 425	1'6116 076 56	359 41 346	1'997 322	125 16	1 12	0
0,60699	1̄.91138 23723 8874	48427 6570 348	1'6115 717 15	359 39 349	1'997 197	125 15	1 12	0
0,60700	1̄.91138 72151 5444	48426 0454 631	1'6115 357 76	359 37 352	1'997 072	125 14	1 12	0

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0,60700	1̄,91138 72151 5444	48426 0454 631	1'6115 357 76	359 37 352	1'997 072	125 14	1 12	0
0,60701	1̄,91139 20577 5899	48424 4339 273	1'6114 998 39	359 35 355	1'996 947	125 13	1 12	0
0,60702	1̄,91139 69002 0238	48422 8224 275	1'6114 639 04	359 33 358	1'996 822	125 12	1 12	0
0,60703	1̄,91140 17424 8462	48421 2109 636	1'6114 279 71	359 31 361	1'996 697	125 11	1 12	0
0,60704	1̄,91140 65846 0572	48419 5995 356	1'6113 920 40	359 29 364	1'996 572	125 10	1 12	0
0,60705	1̄,91141 14265 6567	48417 9881 436	1'6113 561 11	359 27 367	1'996 447	125 09	1 12	0
0,60706	1̄,91141 62683 6448	48416 3767 875	1'6113 201 84	359 25 371	1'996 322	125 08	1 12	0
0,60707	1̄,91142 11100 0216	48414 7654 673	1'6112 842 59	359 23 375	1'996 197	125 07	1 12	0
0,60708	1̄,91142 59514 7871	48413 1541 830	1'6112 483 36	359 21 379	1'996 072	125 06	1 12	0
0,60709	1̄,91143 07927 9413	48411 5429 347	1'6112 124 15	359 19 383	1'995 947	125 05	1 12	0
0,60710	1̄,91143 56339 4842	48409 9317 223	1'6111 764 96	359 17 387	1'995 822	125 04	1 12	0
0,60711	1̄,91144 04749 4159	48408 3205 458	1'6111 405 79	359 15 391	1'995 697	125 03	1 12	0
0,60712	1̄,91144 53157 7364	48406 7094 052	1'6111 046 64	359 13 395	1'995 572	125 02	1 12	0
0,60713	1̄,91145 01564 4458	48405 0983 005	1'6110 687 51	359 11 399	1'995 447	125 01	1 12	0
0,60714	1̄,91145 49969 5441	48403 4872 317	1'6110 328 40	359 09 404	1'995 322	125 00	1 12	0
0,60715	1̄,91145 98373 0313	48401 8761 989	1'6109 969 31	359 07 409	1'995 197	124 99	1 12	0
0,60716	1̄,91146 46774 9075	48400 2652 020	1'6109 610 24	359 05 414	1'995 072	124 98	1 12	0
0,60717	1̄,91146 95175 1727	48398 6542 410	1'6109 251 19	359 03 419	1'994 947	124 97	1 12	0
0,60718	1̄,91147 43573 8269	48397 0433 159	1'6108 892 16	359 01 424	1'994 822	124 96	1 12	0
0,60719	1̄,91147 91970 8702	48395 4324 267	1'6108 533 15	358 99 429	1'994 697	124 95	1 12	0
0,60720	1̄,91148 40366 3026	48393 8215 734	1'6108 174 16	358 97 434	1'994 572	124 94	1 12	0
0,60721	1̄,91148 88760 1242	48392 2107 560	1'6107 815 19	358 95 439	1'994 447	124 93	1 12	0
0,60722	1̄,91149 37152 3350	48390 5999 745	1'6107 456 24	358 93 445	1'994 322	124 92	1 12	0
0,60723	1̄,91149 85542 9350	48388 9892 289	1'6107 097 31	358 91 451	1'994 197	124 91	1 12	0
0,60724	1̄,91150 33931 9242	48387 3785 192	1'6106 738 40	358 89 457	1'994 072	124 90	1 12	0
0,60725	1̄,91150 82319 3027	48385 7678 454	1'6106 379 51	358 87 463	1'993 947	124 89	1 12	0
0,60726	1̄,91151 30705 0705	48384 1572 074	1'6106 020 64	358 85 469	1'993 822	124 88	1 12	0
0,60727	1̄,91151 79089 2277	48382 5466 053	1'6105 661 79	358 83 475	1'993 697	124 87	1 12	0
0,60728	1̄,91152 27471 7743	48380 9360 391	1'6105 302 96	358 81 481	1'993 572	124 86	1 12	0
0,60729	1̄,91152 75852 7103	48379 3255 088	1'6104 944 15	358 79 487	1'993 447	124 85	1 12	0
0,60730	1̄,91153 24232 0358	48377 7150 144	1'6104 585 36	358 77 494	1'993 322	124 84	1 12	0
0,60731	1̄,91153 72609 7508	48376 1045 559	1'6104 226 59	358 75 501	1'993 197	124 83	1 12	0
0,60732	1̄,91154 20985 8554	48374 4941 332	1'6103 867 83	358 73 508	1'993 072	124 82	1 12	0
0,60733	1̄,91154 69360 3495	48372 8837 464	1'6103 509 09	358 71 515	1'992 947	124 81	1 12	0
0,60734	1̄,91155 17733 2332	48371 2733 955	1'6103 150 37	358 69 522	1'992 822	124 80	1 12	0
0,60735	1̄,91155 66104 5066	48369 6630 805	1'6102 791 67	358 67 529	1'992 697	124 79	1 12	0
0,60736	1̄,91156 14474 1697	48368 0528 013	1'6102 432 99	358 65 536	1'992 572	124 78	1 12	0
0,60737	1̄,91156 62842 2225	48366 4425 580	1'6102 074 33	358 63 543	1'992 447	124 77	1 12	0
0,60738	1̄,91157 11208 6651	48364 8323 506	1'6101 715 69	358 61 551	1'992 322	124 76	1 12	0
0,60739	1̄,91157 59573 4975	48363 2221 790	1'6101 357 07	358 59 559	1'992 197	124 75	1 12	0
0,60740	1̄,91158 07936 7197	48361 6120 433	1'6100 998 47	358 57 567	1'992 072	124 74	1 12	0
0,60741	1̄,91158 56298 3317	48360 0019 435	1'6100 639 89	358 55 575	1'991 947	124 73	1 12	0
0,60742	1̄,91159 04658 3336	48358 3918 795	1'6100 281 33	358 53 583	1'991 822	124 72	1 12	0
0,60743	1̄,91159 53016 7255	48356 7818 514	1'6099 922 79	358 51 591	1'991 697	124 71	1 12	0
0,60744	1̄,91160 01373 5074	48355 1718 591	1'6099 564 27	358 49 599	1'991 572	124 70	1 12	0
0,60745	1̄,91160 49728 6793	48353 5619 027	1'6099 205 77	358 47 607	1'991 447	124 69	1 12	0
0,60746	1̄,91160 98082 2412	48351 9519 821	1'6098 847 29	358 45 616	1'991 322	124 68	1 12	0
0,60747	1̄,91161 46434 1932	48350 3420 974	1'6098 488 83	358 43 625	1'991 197	124 67	1 12	0
0,60748	1̄,91161 94784 5353	48348 7322 485	1'6098 130 39	358 41 634	1'991 072	124 66	1 12	0
0,60749	1̄,91162 43133 2675	48347 1224 355	1'6097 771 97	358 39 643	1'990 947	124 65	1 12	0
0,60750	1̄,91162 91480 3899	48345 5126 583	1'6097 413 57	358 37 652	1'990 822	124 64	1 12	0

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0,60750	1,91162,91480,3899	48345,5126,583	1,6097,413,57	358,37,652	1,990,822	124,64	1,12	0
0,60751	1,91163,39825,9026	48343,9029,169	1,6097,055,19	358,35,661	1,990,697	124,63	1,12	0
0,60752	1,91163,88169,8055	48342,2932,114	1,6096,696,83	358,33,670	1,990,572	124,62	1,12	0
0,60753	1,91164,36512,0987	48340,6835,417	1,6096,338,49	358,31,679	1,990,447	124,61	1,12	0
0,60754	1,91164,84852,7822	48339,0739,079	1,6095,980,17	358,29,689	1,990,322	124,60	1,12	0
0,60755	1,91165,33191,8561	48337,4643,099	1,6095,621,87	358,27,699	1,990,197	124,59	1,12	0
0,60756	1,91165,81529,3204	48335,8547,477	1,6095,263,59	358,25,709	1,990,072	124,58	1,12	0
0,60757	1,91166,29865,1751	48334,2452,213	1,6094,905,33	358,23,719	1,989,947	124,57	1,12	0
0,60758	1,91166,78199,4203	48332,6357,308	1,6094,547,09	358,21,729	1,989,822	124,56	1,12	0
0,60759	1,91167,26532,0560	48331,0262,761	1,6094,188,87	358,19,739	1,989,697	124,55	1,12	0
0,60760	1,91167,74863,0823	48329,4168,572	1,6093,830,67	358,17,749	1,989,572	124,54	1,12	0
0,60761	1,91168,23192,4992	48327,8074,741	1,6093,472,49	358,15,759	1,989,447	124,53	1,12	0
0,60762	1,91168,71520,3067	48326,1981,269	1,6093,114,33	358,13,770	1,989,322	124,52	1,12	0
0,60763	1,91169,19846,5048	48324,5888,155	1,6092,756,19	358,11,781	1,989,197	124,51	1,12	0
0,60764	1,91169,68171,0936	48322,9795,399	1,6092,398,07	358,09,792	1,989,072	124,50	1,12	0
0,60765	1,91170,16494,0731	48321,3703,001	1,6092,039,97	358,07,803	1,988,948	124,49	1,12	0
0,60766	1,91170,64815,4434	48319,7610,961	1,6091,681,89	358,05,814	1,988,824	124,48	1,12	0
0,60767	1,91171,13135,2045	48318,1519,279	1,6091,323,83	358,03,825	1,988,700	124,47	1,12	0
0,60768	1,91171,61453,3564	48316,5427,955	1,6090,965,79	358,01,836	1,988,576	124,46	1,12	0
0,60769	1,91172,09769,8992	48314,9336,989	1,6090,607,77	357,99,847	1,988,452	124,45	1,12	0
0,60770	1,91172,58084,8329	48313,3246,381	1,6090,249,77	357,97,859	1,988,328	124,44	1,12	0
0,60771	1,91173,06398,1575	48311,7156,131	1,6089,891,79	357,95,871	1,988,204	124,43	1,12	0
0,60772	1,91173,54709,8731	48310,1066,239	1,6089,533,83	357,93,883	1,988,080	124,42	1,12	0
0,60773	1,91174,03019,9797	48308,4976,705	1,6089,175,89	357,91,895	1,987,956	124,41	1,12	0
0,60774	1,91174,51328,4774	48306,8887,529	1,6088,817,97	357,89,907	1,987,832	124,40	1,12	0
0,60775	1,91174,99635,3662	48305,2798,711	1,6088,460,07	357,87,919	1,987,708	124,39	1,12	0
0,60776	1,91175,47940,6461	48303,6710,251	1,6088,102,19	357,85,931	1,987,584	124,38	1,12	0
0,60777	1,91175,96244,3171	48302,0622,149	1,6087,744,33	357,83,943	1,987,460	124,37	1,12	0
0,60778	1,91176,44546,3793	48300,4534,405	1,6087,386,49	357,81,956	1,987,336	124,36	1,12	0
0,60779	1,91176,92846,8327	48298,8447,019	1,6087,028,67	357,79,969	1,987,212	124,35	1,12	0
0,60780	1,91177,41145,6774	48297,2359,990	1,6086,670,87	357,77,982	1,987,088	124,34	1,12	0
0,60781	1,91177,89442,9134	48295,6273,319	1,6086,313,09	357,75,995	1,986,964	124,33	1,12	0
0,60782	1,91178,37738,5407	48294,0187,006	1,6085,955,33	357,74,008	1,986,840	124,32	1,12	0
0,60783	1,91178,86032,5594	48292,4101,051	1,6085,597,59	357,72,021	1,986,716	124,31	1,12	0
0,60784	1,91179,34324,9695	48290,8015,453	1,6085,239,87	357,70,034	1,986,592	124,30	1,12	0
0,60785	1,91179,82615,7710	48289,1930,213	1,6084,882,17	357,68,047	1,986,468	124,29	1,12	0
0,60786	1,91180,30904,9640	48287,5845,331	1,6084,524,49	357,66,061	1,986,344	124,28	1,12	0
0,60787	1,91180,79192,5485	48285,9760,807	1,6084,166,83	357,64,075	1,986,220	124,27	1,12	0
0,60788	1,91181,27478,5246	48284,3676,640	1,6083,809,19	357,62,089	1,986,096	124,26	1,12	0
0,60789	1,91181,75762,8923	48282,7592,831	1,6083,451,57	357,60,103	1,985,972	124,25	1,12	0
0,60790	1,91182,24045,6516	48281,1509,379	1,6083,093,97	357,58,117	1,985,848	124,24	1,12	0
0,60791	1,91182,72326,8025	48279,5426,285	1,6082,736,39	357,56,131	1,985,724	124,23	1,12	0
0,60792	1,91183,20606,3451	48277,9343,549	1,6082,378,83	357,54,145	1,985,600	124,22	1,12	0
0,60793	1,91183,68884,2795	48276,3261,170	1,6082,021,29	357,52,159	1,985,476	124,21	1,12	0
0,60794	1,91184,17160,6056	48274,7179,149	1,6081,663,77	357,50,174	1,985,352	124,20	1,12	0
0,60795	1,91184,65435,3235	48273,1097,485	1,6081,306,27	357,48,189	1,985,228	124,19	1,12	0
0,60796	1,91185,13708,4332	48271,5016,179	1,6080,948,79	357,46,204	1,985,104	124,18	1,12	0
0,60797	1,91185,61979,9348	48269,8935,230	1,6080,591,33	357,44,219	1,984,980	124,17	1,12	0
0,60798	1,91186,10249,8283	48268,2854,639	1,6080,233,89	357,42,234	1,984,856	124,16	1,12	0
0,60799	1,91186,58518,1138	48266,6774,405	1,6079,876,47	357,40,249	1,984,732	124,15	1,12	0
0,60800	1,91187,06784,7912	48265,0694,529	1,6079,519,07	357,38,264	1,984,608	124,14	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60800	1̄,91187 06784 7912	48265 0694 529	1'6079 519 07	357 38 264	1'984 608	124 14	1 12	0
0,60801	1̄,91187 55049 8607	48263 4615 010	1'6079 161 69	357 36 279	1'984 484	124 13	1 12	0
0,60802	1̄,91188 03313 3222	48261 8535 848	1'6078 804 33	357 34 295	1'984 360	124 12	1 12	0
0,60803	1̄,91188 51575 1758	48260 2457 044	1'6078 446 99	357 32 311	1'984 236	124 11	1 12	0
0,60804	1̄,91188 99835 4215	48258 6378 597	1'6078 089 67	357 30 327	1'984 112	124 10	1 12	0
0,60805	1̄,91189 48094 0594	48257 0300 507	1'6077 732 37	357 28 343	1'983 988	124 09	1 12	0
0,60806	1̄,91189 96351 0895	48255 4222 775	1'6077 375 09	357 26 359	1'983 864	124 08	1 12	0
0,60807	1̄,91190 44606 5118	48253 8145 400	1'6077 017 83	357 24 375	1'983 740	124 07	1 12	0
0,60808	1̄,91190 92860 3263	48252 2068 382	1'6076 660 59	357 22 391	1'983 616	124 06	1 12	0
0,60809	1̄,91191 41112 5331	48250 5991 721	1'6076 303 37	357 20 407	1'983 492	124 05	1 12	0
0,60810	1̄,91191 89363 1323	48248 9915 418	1'6075 946 17	357 18 424	1'983 368	124 04	1 12	0
0,60811	1̄,91192 37612 1238	48247 3839 472	1'6075 588 99	357 16 441	1'983 244	124 03	1 12	0
0,60812	1̄,91192 85859 5077	48245 7763 883	1'6075 231 83	357 14 458	1'983 120	124 02	1 12	0
0,60813	1̄,91193 34105 2841	48244 1688 651	1'6074 874 69	357 12 475	1'982 996	124 01	1 12	0
0,60814	1̄,91193 82349 4530	48242 5613 776	1'6074 517 57	357 10 492	1'982 872	124 00	1 12	0
0,60815	1̄,91194 30592 0144	48240 9539 258	1'6074 160 47	357 08 509	1'982 748	123 99	1 12	0
0,60816	1̄,91194 78832 9683	48239 3465 098	1'6073 803 38	357 06 526	1'982 624	123 98	1 12	0
0,60817	1̄,91195 27072 3148	48237 7391 295	1'6073 446 31	357 04 543	1'982 500	123 97	1 12	0
0,60818	1̄,91195 75310 0539	48236 1317 849	1'6073 089 26	357 02 561	1'982 376	123 96	1 12	0
0,60819	1̄,91196 23546 1857	48234 5244 760	1'6072 732 23	357 00 579	1'982 252	123 95	1 12	0
0,60820	1̄,91196 71780 7102	48232 9172 028	1'6072 375 22	356 98 597	1'982 128	123 94	1 12	0
0,60821	1̄,91197 20013 6274	48231 3099 653	1'6072 018 23	356 96 615	1'982 004	123 93	1 12	0
0,60822	1̄,91197 68244 9374	48229 7027 635	1'6071 661 26	356 94 633	1'981 880	123 92	1 12	0
0,60823	1̄,91198 16474 6402	48228 0955 974	1'6071 304 31	356 92 651	1'981 756	123 91	1 12	0
0,60824	1̄,91198 64702 7358	48226 4884 670	1'6070 947 38	356 90 669	1'981 632	123 90	1 12	0
0,60825	1̄,91199 12929 2243	48224 8813 723	1'6070 590 47	356 88 687	1'981 508	123 89	1 12	0
0,60826	1̄,91199 61154 1057	48223 2743 133	1'6070 233 58	356 86 705	1'981 384	123 88	1 12	0
0,60827	1̄,91200 09377 3800	48221 6672 899	1'6069 876 71	356 84 724	1'981 260	123 87	1 12	0
0,60828	1̄,91200 57599 0473	48220 0603 022	1'6069 519 86	356 82 743	1'981 136	123 86	1 12	0
0,60829	1̄,91201 05819 1076	48218 4533 502	1'6069 163 01	356 80 762	1'981 012	123 85	1 12	0
0,60830	1̄,91201 54037 5610	48216 8464 339	1'6068 806 22	356 78 781	1'980 888	123 84	1 12	0
0,60831	1̄,91202 02254 4074	48215 2395 533	1'6068 449 43	356 76 800	1'980 764	123 83	1 12	0
0,60832	1̄,91202 50469 6470	48213 6327 084	1'6068 092 66	356 74 819	1'980 640	123 82	1 12	0
0,60833	1̄,91202 98683 2797	48212 0258 991	1'6067 735 91	356 72 838	1'980 516	123 81	1 12	0
0,60834	1̄,91203 46895 3056	48210 4191 255	1'6067 379 18	356 70 857	1'980 392	123 80	1 12	0
0,60835	1̄,91203 95105 7247	48208 8123 876	1'6067 022 47	356 68 877	1'980 268	123 79	1 12	0
0,60836	1̄,91204 43314 5371	48207 2056 854	1'6066 665 78	356 66 897	1'980 144	123 78	1 12	0
0,60837	1̄,91204 91521 7428	48205 5990 188	1'6066 309 11	356 64 917	1'980 020	123 77	1 12	0
0,60838	1̄,91205 39727 3418	48203 9923 879	1'6065 952 46	356 62 937	1'979 896	123 76	1 12	0
0,60839	1̄,91205 87931 3342	48202 3857 927	1'6065 595 83	356 60 957	1'979 772	123 75	1 12	0
0,60840	1̄,91206 36133 7200	48200 7792 331	1'6065 239 22	356 58 977	1'979 648	123 74	1 12	0
0,60841	1̄,91206 84334 4992	48199 1727 092	1'6064 882 63	356 56 997	1'979 524	123 73	1 12	0
0,60842	1̄,91207 32533 6719	48197 5662 209	1'6064 526 06	356 55 017	1'979 400	123 72	1 12	0
0,60843	1̄,91207 80731 2381	48195 9597 683	1'6064 169 51	356 53 038	1'979 276	123 71	1 12	0
0,60844	1̄,91208 28927 1979	48194 3533 513	1'6063 812 98	356 51 059	1'979 152	123 70	1 12	0
0,60845	1̄,91208 77121 5513	48192 7469 700	1'6063 456 47	356 49 080	1'979 028	123 69	1 12	0
0,60846	1̄,91209 25314 2983	48191 1406 244	1'6063 099 98	356 47 101	1'978 904	123 68	1 12	0
0,60847	1̄,91209 73505 4389	48189 5343 144	1'6062 743 51	356 45 122	1'978 780	123 67	1 12	0
0,60848	1̄,91210 21694 9732	48187 9280 400	1'6062 387 06	356 43 143	1'978 656	123 66	1 12	0
0,60849	1̄,91210 69882 9012	48186 3218 013	1'6062 030 63	356 41 164	1'978 532	123 65	1 12	0
0,60850	1̄,91211 18069 2230	48184 7155 982	1'6061 674 22	356 39 185	1'978 408	123 64	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60850	1̄,91211 18069 2230	48184 7155 982	1'6061 674 22	356 39 185	1'978 408	123 64	1 12	0
0,60851	1̄,91211 66253 9386	48183 1094 308	1'6061 317 83	356 37 207	1'978 284	123 63	1 12	0
0,60852	1̄,91212 14437 0480	48181 5032 990	1'6060 961 46	356 35 229	1'978 160	123 62	1 12	0
0,60853	1̄,91212 62618 5513	48179 8972 029	1'6060 605 11	356 33 251	1'978 036	123 61	1 12	0
0,60854	1̄,91213 10798 4485	48178 2911 424	1'6060 248 78	356 31 273	1'977 912	123 60	1 12	0
0,60855	1̄,91213 58976 7396	48176 6851 175	1'6059 892 47	356 29 295	1'977 788	123 59	1 12	0
0,60856	1̄,91214 07153 4247	48175 0791 283	1'6059 536 18	356 27 317	1'977 664	123 58	1 12	0
0,60857	1̄,91214 55328 5038	48173 4731 747	1'6059 179 91	356 25 339	1'977 540	123 57	1 12	0
0,60858	1̄,91215 03501 9770	48171 8672 567	1'6058 823 66	356 23 361	1'977 416	123 56	1 12	0
0,60859	1̄,91215 51673 8443	48170 2613 743	1'6058 467 43	356 21 384	1'977 292	123 55	1 12	0
0,60860	1̄,91215 99844 1057	48168 6555 276	1'6058 111 22	356 19 407	1'977 168	123 54	1 12	0
0,60861	1̄,91216 48012 7612	48167 0497 165	1'6057 755 03	356 17 430	1'977 044	123 53	1 12	0
0,60862	1̄,91216 96179 8109	48165 4439 410	1'6057 398 86	356 15 453	1'976 920	123 52	1 12	0
0,60863	1̄,91217 44345 2548	48163 8382 011	1'6057 042 71	356 13 476	1'976 796	123 51	1 12	0
0,60864	1̄,91217 92509 0930	48162 2324 968	1'6056 686 58	356 11 499	1'976 672	123 50	1 12	0
0,60865	1̄,91218 40671 3255	48160 6268 281	1'6056 330 47	356 09 522	1'976 549	123 49	1 12	0
0,60866	1̄,91218 88831 9523	48159 0211 951	1'6055 974 37	356 07 545	1'976 426	123 48	1 12	0
0,60867	1̄,91219 36990 9735	48157 4155 977	1'6055 618 29	356 05 569	1'976 303	123 47	1 12	0
0,60868	1̄,91219 85148 3891	48155 8100 359	1'6055 262 23	356 03 593	1'976 180	123 46	1 12	0
0,60869	1̄,91220 33304 1991	48154 2045 097	1'6054 906 19	356 01 617	1'976 057	123 45	1 12	0
0,60870	1̄,91220 81458 4036	48152 5990 191	1'6054 550 17	355 99 641	1'975 934	123 44	1 12	0
0,60871	1̄,91221 29611 0026	48150 9935 641	1'6054 194 17	355 97 665	1'975 811	123 43	1 12	0
0,60872	1̄,91221 77761 9962	48149 3881 447	1'6053 838 19	355 95 689	1'975 688	123 42	1 12	0
0,60873	1̄,91222 25911 3843	48147 7827 609	1'6053 482 23	355 93 713	1'975 565	123 41	1 12	0
0,60874	1̄,91222 74059 1671	48146 1774 127	1'6053 126 29	355 91 737	1'975 442	123 40	1 12	0
0,60875	1̄,91223 22205 3445	48144 5721 001	1'6052 770 37	355 89 762	1'975 319	123 39	1 12	0
0,60876	1̄,91223 70349 9166	48142 9668 231	1'6052 414 47	355 87 787	1'975 196	123 38	1 12	0
0,60877	1̄,91224 18492 8834	48141 3615 817	1'6052 058 59	355 85 812	1'975 073	123 37	1 12	0
0,60878	1̄,91224 66634 2450	48139 7563 758	1'6051 702 73	355 83 837	1'974 950	123 36	1 12	0
0,60879	1̄,91225 14774 0014	48138 1512 055	1'6051 346 89	355 81 862	1'974 827	123 35	1 12	0
0,60880	1̄,91225 62912 1526	48136 5460 708	1'6050 991 07	355 79 887	1'974 704	123 34	1 12	0
0,60881	1̄,91226 11048 6987	48134 9409 717	1'6050 635 27	355 77 912	1'974 581	123 33	1 12	0
0,60882	1̄,91226 59183 6397	48133 3359 082	1'6050 279 49	355 75 937	1'974 458	123 32	1 12	0
0,60883	1̄,91227 07316 9756	48131 7308 803	1'6049 923 73	355 73 963	1'974 335	123 31	1 12	0
0,60884	1̄,91227 55448 7065	48130 1258 879	1'6049 567 99	355 71 989	1'974 212	123 30	1 12	0
0,60885	1̄,91228 03578 8324	48128 5209 311	1'6049 212 27	355 70 015	1'974 089	123 29	1 12	0
0,60886	1̄,91228 51707 3533	48126 9160 099	1'6048 856 57	355 68 041	1'973 966	123 28	1 12	0
0,60887	1̄,91228 99834 2693	48125 3111 242	1'6048 500 89	355 66 067	1'973 843	123 27	1 12	0
0,60888	1̄,91229 47959 5804	48123 7062 741	1'6048 145 23	355 64 093	1'973 720	123 26	1 12	0
0,60889	1̄,91229 96083 2867	48122 1014 596	1'6047 789 59	355 62 119	1'973 597	123 25	1 12	0
0,60890	1̄,91230 44205 3882	48120 4966 806	1'6047 433 97	355 60 145	1'973 474	123 24	1 12	0
0,60891	1̄,91230 92325 8849	48118 8919 372	1'6047 078 37	355 58 172	1'973 351	123 23	1 12	0
0,60892	1̄,91231 40444 7768	48117 2872 294	1'6046 722 79	355 56 199	1'973 228	123 22	1 12	0
0,60893	1̄,91231 88562 0640	48115 6825 571	1'6046 367 23	355 54 226	1'973 105	123 21	1 12	0
0,60894	1̄,91232 36677 7466	48114 0779 204	1'6046 011 69	355 52 253	1'972 982	123 20	1 12	0
0,60895	1̄,91232 84791 8245	48112 4733 192	1'6045 656 17	355 50 280	1'972 859	123 19	1 12	0
0,60896	1̄,91233 32904 2978	48110 8687 536	1'6045 300 67	355 48 307	1'972 736	123 18	1 12	0
0,60897	1̄,91233 81015 1666	48109 2642 235	1'6044 945 19	355 46 334	1'972 613	123 17	1 12	0
0,60898	1̄,91234 29124 4308	48107 6597 290	1'6044 589 73	355 44 361	1'972 490	123 16	1 12	0
0,60899	1̄,91234 77232 0905	48106 0552 700	1'6044 234 29	355 42 389	1'972 367	123 15	1 12	0
0,60900	1̄,91235 25338 1458	48104 4508 466	1'6043 878 87	355 40 417	1'972 244	123 14	1 12	0

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0,60900	1,91235 25338 1458	48104 4508 466	1,6043 878 87	355 40 417	1,972 244	123 14	1,12	0
0,60901	1,91235 73442 5966	48102 8464 587	1,6043 523 47	355 38 445	1,972 121	123 13	1,12	0
0,60902	1,91236 21545 4431	48101 2421 064	1,6043 168 09	355 36 473	1,971 998	123 12	1,12	0
0,60903	1,91236 69646 6852	48099 6377 896	1,6042 812 73	355 34 501	1,971 875	123 11	1,12	0
0,60904	1,91237 17746 3230	48098 0335 083	1,6042 457 38	355 32 529	1,971 752	123 10	1,12	0
0,60905	1,91237 65844 3565	48096 4292 626	1,6042 102 05	355 30 557	1,971 629	123 09	1,12	0
0,60906	1,91238 13940 7858	48094 8250 524	1,6041 746 74	355 28 585	1,971 506	123 08	1,12	0
0,60907	1,91238 62035 6109	48093 2208 777	1,6041 391 45	355 26 613	1,971 383	123 07	1,12	0
0,60908	1,91239 10128 8318	48091 6167 386	1,6041 036 18	355 24 642	1,971 260	123 06	1,12	0
0,60909	1,91239 58220 4485	48090 0126 350	1,6040 680 93	355 22 671	1,971 137	123 05	1,12	0
0,60910	1,91240 06310 4611	48088 4085 669	1,6040 325 70	355 20 700	1,971 014	123 04	1,12	0
0,60911	1,91240 54398 8697	48086 8045 343	1,6039 970 49	355 18 729	1,970 891	123 03	1,12	0
0,60912	1,91241 02485 6742	48085 2005 373	1,6039 615 30	355 16 758	1,970 768	123 02	1,12	0
0,60913	1,91241 50570 8747	48083 5965 758	1,6039 260 13	355 14 787	1,970 645	123 01	1,12	0
0,60914	1,91241 98654 4713	48081 9926 498	1,6038 904 98	355 12 816	1,970 522	123 00	1,12	0
0,60915	1,91242 46736 4639	48080 3887 593	1,6038 549 85	355 10 845	1,970 399	122 99	1,12	0
0,60916	1,91242 94816 8527	48078 7849 043	1,6038 194 74	355 08 875	1,970 276	122 98	1,12	0
0,60917	1,91243 42895 6376	48077 1810 848	1,6037 839 65	355 06 905	1,970 153	122 97	1,12	0
0,60918	1,91243 90972 8187	48075 5773 008	1,6037 484 58	355 04 935	1,970 030	122 96	1,12	0
0,60919	1,91244 39048 3960	48073 9735 523	1,6037 129 53	355 02 965	1,969 907	122 95	1,12	0
0,60920	1,91244 87122 3696	48072 3698 393	1,6036 774 50	355 00 995	1,969 784	122 94	1,12	0
0,60921	1,91245 35194 7394	48070 7661 619	1,6036 419 49	354 99 025	1,969 661	122 93	1,12	0
0,60922	1,91245 83265 5056	48069 1625 200	1,6036 064 50	354 97 055	1,969 538	122 92	1,12	0
0,60923	1,91246 31334 6681	48067 5589 136	1,6035 709 53	354 95 085	1,969 415	122 91	1,12	0
0,60924	1,91246 79402 2270	48065 9553 426	1,6035 354 58	354 93 116	1,969 292	122 90	1,12	0
0,60925	1,91247 27468 1823	48064 3518 071	1,6034 999 65	354 91 147	1,969 169	122 89	1,12	0
0,60926	1,91247 75532 5341	48062 7483 071	1,6034 644 74	354 89 178	1,969 046	122 88	1,12	0
0,60927	1,91248 23595 2824	48061 1448 426	1,6034 289 85	354 87 209	1,968 923	122 87	1,12	0
0,60928	1,91248 71656 4272	48059 5414 136	1,6033 934 98	354 85 240	1,968 800	122 86	1,12	0
0,60929	1,91249 19715 9686	48057 9380 201	1,6033 580 13	354 83 271	1,968 677	122 85	1,12	0
0,60930	1,91249 67773 9066	48056 3346 621	1,6033 225 30	354 81 302	1,968 554	122 84	1,12	0
0,60931	1,91250 15830 2413	48054 7313 396	1,6032 870 49	354 79 333	1,968 431	122 83	1,12	0
0,60932	1,91250 63884 9726	48053 1280 526	1,6032 515 70	354 77 365	1,968 308	122 82	1,12	0
0,60933	1,91251 11938 1007	48051 5248 010	1,6032 160 93	354 75 397	1,968 185	122 81	1,12	0
0,60934	1,91251 59989 6255	48049 9215 849	1,6031 806 18	354 73 429	1,968 062	122 80	1,12	0
0,60935	1,91252 08039 5471	48048 3184 043	1,6031 451 45	354 71 461	1,967 939	122 79	1,12	0
0,60936	1,91252 56087 8655	48046 7152 592	1,6031 096 74	354 69 493	1,967 816	122 78	1,12	0
0,60937	1,91253 04134 5808	48045 1121 495	1,6030 742 05	354 67 525	1,967 693	122 77	1,12	0
0,60938	1,91253 52179 6929	48043 5090 753	1,6030 387 37	354 65 557	1,967 570	122 76	1,12	0
0,60939	1,91254 00223 2020	48041 9060 366	1,6030 032 71	354 63 589	1,967 447	122 75	1,12	0
0,60940	1,91254 48265 1080	48040 3030 333	1,6029 678 07	354 61 622	1,967 324	122 74	1,12	0
0,60941	1,91254 96305 4110	48038 7000 655	1,6029 323 45	354 59 655	1,967 201	122 73	1,12	0
0,60942	1,91255 44344 1111	48037 0971 332	1,6028 968 85	354 57 688	1,967 078	122 72	1,12	0
0,60943	1,91255 92381 2082	48035 4942 363	1,6028 614 27	354 55 721	1,966 955	122 71	1,12	0
0,60944	1,91256 40416 7024	48033 8913 749	1,6028 259 71	354 53 754	1,966 832	122 70	1,12	0
0,60945	1,91256 88450 5938	48032 2885 489	1,6027 905 17	354 51 787	1,966 709	122 69	1,12	0
0,60946	1,91257 36482 8823	48030 6857 584	1,6027 550 65	354 49 820	1,966 586	122 68	1,12	0
0,60947	1,91257 84513 5681	48029 0830 033	1,6027 196 15	354 47 853	1,966 463	122 67	1,12	0
0,60948	1,91258 32542 6511	48027 4802 837	1,6026 841 67	354 45 887	1,966 340	122 66	1,12	0
0,60949	1,91258 80570 1314	48025 8775 995	1,6026 487 21	354 43 921	1,966 217	122 65	1,12	0
0,60950	1,91259 28596 0090	48024 2749 508	1,6026 132 77	354 41 955	1,966 094	122 64	1,12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,60950	1̄,91259 28596 0090	48024 2749 508	1'6026 132 77	354 41 955	1'966 094	122 64	1 12	0
0,60951	1̄,91259 76620 2840	48022 6723 375	1'6025 778 35	354 39 989	1'965 971	122 63	1 12	0
0,60952	1̄,91260 24642 9563	48021 0697 597	1'6025 423 95	354 38 023	1'965 848	122 62	1 12	0
0,60953	1̄,91260 72664 0261	48019 4672 173	1'6025 069 57	354 36 057	1'965 725	122 61	1 12	0
0,60954	1̄,91261 20683 4933	48017 8647 103	1'6024 715 21	354 34 091	1'965 602	122 60	1 12	0
0,60955	1̄,91261 68701 3580	48016 2622 388	1'6024 360 87	354 32 125	1'965 479	122 59	1 12	0
0,60956	1̄,91262 16717 6202	48014 6598 027	1'6024 006 55	354 30 160	1'965 356	122 58	1 12	0
0,60957	1̄,91262 64732 2800	48013 0574 020	1'6023 652 25	354 28 195	1'965 233	122 57	1 12	0
0,60958	1̄,91263 12745 3374	48011 4550 368	1'6023 297 97	354 26 230	1'965 110	122 56	1 12	0
0,60959	1̄,91263 60756 7924	48009 8527 070	1'6022 943 71	354 24 265	1'964 987	122 55	1 12	0
0,60960	1̄,91264 08766 6451	48008 2504 126	1'6022 589 47	354 22 300	1'964 864	122 54	1 12	0
0,60961	1̄,91264 56774 8955	48006 6481 537	1'6022 235 25	354 20 335	1'964 741	122 53	1 12	0
0,60962	1̄,91265 04781 5437	48005 0459 302	1'6021 881 05	354 18 370	1'964 618	122 52	1 12	0
0,60963	1̄,91265 52786 5896	48003 4437 421	1'6021 526 87	354 16 405	1'964 495	122 51	1 12	0
0,60964	1̄,91266 00790 0333	48001 8415 894	1'6021 172 71	354 14 441	1'964 372	122 50	1 12	0
0,60965	1̄,91266 48791 8749	48000 2394 721	1'6020 818 57	354 12 477	1'964 250	122 49	1 12	0
0,60966	1̄,91266 96792 1144	47998 6373 902	1'6020 464 45	354 10 513	1'964 128	122 48	1 12	0
0,60967	1̄,91267 44790 7518	47997 0353 438	1'6020 110 34	354 08 549	1'964 006	122 47	1 12	0
0,60968	1̄,91267 92787 7871	47995 4333 328	1'6019 756 25	354 06 585	1'963 884	122 46	1 12	0
0,60969	1̄,91268 40783 2204	47993 8313 572	1'6019 402 18	354 04 621	1'963 762	122 45	1 12	0
0,60970	1̄,91268 88777 0518	47992 2294 170	1'6019 048 13	354 02 657	1'963 640	122 44	1 12	0
0,60971	1̄,91269 36769 2812	47990 6275 122	1'6018 694 10	354 00 693	1'963 518	122 43	1 12	0
0,60972	1̄,91269 84759 9087	47989 0256 428	1'6018 340 09	353 98 729	1'963 396	122 42	1 12	0
0,60973	1̄,91270 32748 9343	47987 4238 088	1'6017 986 10	353 96 766	1'963 274	122 41	1 12	0
0,60974	1̄,91270 80736 3581	47985 8220 102	1'6017 632 13	353 94 803	1'963 152	122 40	1 12	0
0,60975	1̄,91271 28722 1801	47984 2202 470	1'6017 278 18	353 92 840	1'963 030	122 39	1 12	0
0,60976	1̄,91271 76706 4003	47982 6185 192	1'6016 924 25	353 90 877	1'962 908	122 38	1 12	0
0,60977	1̄,91272 24689 0188	47981 0168 268	1'6016 570 34	353 88 914	1'962 786	122 37	1 12	0
0,60978	1̄,91272 72670 0356	47979 4151 698	1'6016 216 45	353 86 951	1'962 664	122 36	1 12	0
0,60979	1̄,91273 20649 4508	47977 8135 482	1'6015 862 58	353 84 988	1'962 542	122 35	1 12	0
0,60980	1̄,91273 68627 2643	47976 2119 619	1'6015 508 73	353 83 025	1'962 420	122 34	1 12	0
0,60981	1̄,91274 16603 4763	47974 6104 110	1'6015 154 90	353 81 063	1'962 298	122 33	1 12	0
0,60982	1̄,91274 64578 0867	47973 0088 955	1'6014 801 09	353 79 101	1'962 176	122 32	1 12	0
0,60983	1̄,91275 12551 0956	47971 4074 154	1'6014 447 30	353 77 139	1'962 054	122 31	1 12	0
0,60984	1̄,91275 60522 5030	47969 8059 707	1'6014 093 53	353 75 177	1'961 932	122 30	1 12	0
0,60985	1̄,91276 08492 3090	47968 2045 613	1'6013 739 78	353 73 215	1'961 810	122 29	1 12	0
0,60986	1̄,91276 56460 5136	47966 6031 873	1'6013 386 05	353 71 253	1'961 688	122 28	1 12	0
0,60987	1̄,91277 04427 1168	47965 0018 487	1'6013 032 34	353 69 291	1'961 566	122 27	1 12	0
0,60988	1̄,91277 52392 1186	47963 4005 455	1'6012 678 65	353 67 329	1'961 444	122 26	1 12	0
0,60989	1̄,91278 00355 5191	47961 7992 776	1'6012 324 98	353 65 368	1'961 322	122 25	1 12	0
0,60990	1̄,91278 48317 3184	47960 1980 451	1'6011 971 33	353 63 407	1'961 200	122 24	1 12	0
0,60991	1̄,91278 96277 5164	47958 5968 480	1'6011 617 70	353 61 446	1'961 078	122 23	1 12	0
0,60992	1̄,91279 44236 1132	47956 9956 862	1'6011 264 09	353 59 485	1'960 956	122 22	1 12	0
0,60993	1̄,91279 92193 1089	47955 3945 598	1'6010 910 50	353 57 524	1'960 834	122 21	1 12	0
0,60994	1̄,91280 40148 5035	47953 7934 688	1'6010 556 92	353 55 563	1'960 712	122 20	1 12	0
0,60995	1̄,91280 88102 2970	47952 1924 131	1'6010 203 36	353 53 602	1'960 590	122 19	1 12	0
0,60996	1̄,91281 36054 4894	47950 5913 928	1'6009 849 82	353 51 641	1'960 468	122 18	1 12	0
0,60997	1̄,91281 84005 0808	47948 9904 078	1'6009 496 30	353 49 681	1'960 346	122 17	1 12	0
0,60998	1̄,91282 31954 0712	47947 3894 582	1'6009 142 80	353 47 721	1'960 224	122 16	1 12	0
0,60999	1̄,91282 79901 4607	47945 7885 439	1'6008 789 32	353 45 761	1'960 102	122 15	1 12	0
0,61000	1̄,91283 27847 2492	47944 1876 650	1'6008 435 86	353 43 801	1'959 980	122 14	1 12	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61000	1̄,91283 27847 2495	47944 1876 605	1,6008 436 11	353 43 639	1,960 410	121 44	1 02	0
0,61001	1̄,91283 75791 4372	47942 5868 169	1,6008 082 67	353 41 679	1,960 289	121 43	1 02	0
0,61002	1̄,91284 23734 0240	47940 9860 086	1,6007 729 25	353 39 719	1,960 168	121 42	1 02	0
0,61003	1̄,91284 71675 0100	47939 3852 357	1,6007 375 85	353 37 759	1,960 047	121 41	1 02	0
0,61004	1̄,91285 19614 3952	47937 7844 981	1,6007 022 47	353 35 799	1,959 926	121 40	1 02	0
0,61005	1̄,91285 67552 1797	47936 1837 959	1,6006 669 11	353 33 839	1,959 805	121 39	1 02	0
0,61006	1̄,91286 15488 3635	47934 5831 290	1,6006 315 77	353 31 879	1,959 684	121 38	1 02	0
0,61007	1̄,91286 63422 9466	47932 9824 974	1,6005 962 45	353 29 919	1,959 563	121 37	1 02	0
0,61008	1̄,91287 11355 9291	47931 3819 012	1,6005 609 15	353 27 959	1,959 442	121 36	1 02	0
0,61009	1̄,91287 59287 3110	47929 7813 403	1,6005 255 87	353 26 000	1,959 321	121 35	1 02	0
0,61010	1̄,91288 07217 0923	47928 1808 147	1,6004 902 61	353 24 041	1,959 200	121 34	1 02	0
0,61011	1̄,91288 55145 2731	47926 5803 244	1,6004 549 37	353 22 082	1,959 079	121 33	1 02	0
0,61012	1̄,91289 03071 8534	47924 9798 695	1,6004 196 15	353 20 123	1,958 958	121 32	1 02	0
0,61013	1̄,91289 50996 8333	47923 3794 499	1,6003 842 95	353 18 164	1,958 837	121 31	1 02	0
0,61014	1̄,91289 98920 2127	47921 7790 656	1,6003 489 77	353 16 205	1,958 716	121 30	1 02	0
0,61015	1̄,91290 46841 9918	47920 1787 166	1,6003 136 61	353 14 246	1,958 595	121 29	1 02	0
0,61016	1̄,91290 94762 1705	47918 5784 029	1,6002 783 47	353 12 287	1,958 474	121 28	1 02	0
0,61017	1̄,91291 42680 7489	47916 9781 246	1,6002 430 35	353 10 329	1,958 353	121 27	1 02	0
0,61018	1̄,91291 90597 7270	47915 3778 816	1,6002 077 25	353 08 371	1,958 232	121 26	1 02	0
0,61019	1̄,91292 38513 1049	47913 7776 739	1,6001 724 17	353 06 413	1,958 111	121 25	1 02	0
0,61020	1̄,91292 86426 8826	47912 1775 015	1,6001 371 11	353 04 455	1,957 990	121 24	1 02	0
0,61021	1̄,91293 34339 0601	47910 5773 644	1,6001 018 07	353 02 497	1,957 869	121 23	1 02	0
0,61022	1̄,91293 82249 6375	47908 9772 626	1,6000 665 05	353 00 539	1,957 748	121 22	1 02	0
0,61023	1̄,91294 30158 6148	47907 3771 961	1,6000 312 04	352 98 581	1,957 627	121 21	1 02	0
0,61024	1̄,91294 78065 9920	47905 7771 649	1,5999 959 05	352 96 623	1,957 506	121 20	1 02	0
0,61025	1̄,91295 25971 7692	47904 1771 690	1,5999 606 08	352 94 665	1,957 385	121 19	1 02	0
0,61026	1̄,91295 73875 9464	47902 5772 084	1,5999 253 13	352 92 708	1,957 264	121 18	1 02	0
0,61027	1̄,91296 21778 5236	47900 9772 831	1,5998 900 20	352 90 751	1,957 143	121 17	1 02	0
0,61028	1̄,91296 69679 5009	47899 3773 931	1,5998 547 29	352 88 794	1,957 022	121 16	1 02	0
0,61029	1̄,91297 17578 8783	47897 7775 384	1,5998 194 40	352 86 837	1,956 901	121 15	1 02	0
0,61030	1̄,91297 65476 6558	47896 1777 190	1,5997 841 53	352 84 880	1,956 780	121 14	1 02	0
0,61031	1̄,91298 13372 8335	47894 5779 348	1,5997 488 68	352 82 923	1,956 659	121 13	1 02	0
0,61032	1̄,91298 61267 4114	47892 9781 859	1,5997 135 85	352 80 966	1,956 538	121 12	1 02	0
0,61033	1̄,91299 09160 3896	47891 3784 723	1,5996 783 04	352 79 009	1,956 417	121 11	1 02	0
0,61034	1̄,91299 57051 7681	47889 7787 940	1,5996 430 25	352 77 053	1,956 296	121 10	1 02	0
0,61035	1̄,91300 04941 5469	47888 1791 510	1,5996 077 48	352 75 097	1,956 175	121 09	1 02	0
0,61036	1̄,91300 52829 7261	47886 5795 433	1,5995 724 73	352 73 141	1,956 054	121 08	1 02	0
0,61037	1̄,91301 00716 3056	47884 9799 708	1,5995 372 00	352 71 185	1,955 933	121 07	1 02	0
0,61038	1̄,91301 48601 2856	47883 3804 336	1,5995 019 29	352 69 229	1,955 812	121 06	1 02	0
0,61039	1̄,91301 96484 6660	47881 7809 317	1,5994 666 60	352 67 273	1,955 691	121 05	1 02	0
0,61040	1̄,91302 44366 4469	47880 1814 650	1,5994 313 93	352 65 317	1,955 570	121 04	1 02	0
0,61041	1̄,91302 92246 6284	47878 5820 336	1,5993 961 28	352 63 361	1,955 449	121 03	1 02	0
0,61042	1̄,91303 40125 2104	47876 9826 375	1,5993 608 65	352 61 406	1,955 328	121 02	1 02	0
0,61043	1̄,91303 88002 1930	47875 3832 766	1,5993 256 04	352 59 451	1,955 207	121 01	1 02	0
0,61044	1̄,91304 35877 5763	47873 7839 510	1,5992 903 45	352 57 496	1,955 086	121 00	1 02	0
0,61045	1̄,91304 83751 3603	47872 1846 607	1,5992 550 88	352 55 541	1,954 965	120 99	1 02	0
0,61046	1̄,91305 31623 5450	47870 5854 056	1,5992 198 32	352 53 586	1,954 844	120 98	1 02	0
0,61047	1̄,91305 79494 1304	47868 9861 858	1,5991 845 78	352 51 631	1,954 723	120 97	1 02	0
0,61048	1̄,91306 27363 1166	47867 3870 012	1,5991 493 26	352 49 676	1,954 602	120 96	1 02	0
0,61049	1̄,91306 75230 5036	47865 7878 519	1,5991 140 76	352 47 721	1,954 481	120 95	1 02	0
0,61050	1̄,91307 23096 2915	47864 1887 378	1,5990 788 28	352 45 767	1,954 360	120 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61050	1̄,91307 23096 2915	47864 1887 378	1,5990 788 28	352 45 767	1,954 360	120 94	1 02	0
0,61051	1̄,91307 70960 4802	47862 5896 590	1,5990 435 82	352 43 813	1,954 239	120 93	1 02	0
0,61052	1̄,91308 18823 0699	47860 9906 154	1,5990 083 38	352 41 859	1,954 118	120 92	1 02	0
0,61053	1̄,91308 66684 0605	47859 3916 071	1,5989 730 96	352 39 905	1,953 997	120 91	1 02	0
0,61054	1̄,91309 14543 4521	47857 7926 340	1,5989 378 56	352 37 951	1,953 876	120 90	1 02	0
0,61055	1̄,91309 62401 2447	47856 1936 961	1,5989 026 18	352 35 997	1,953 755	120 89	1 02	0
0,61056	1̄,91310 10257 4384	47854 5947 935	1,5988 673 82	352 34 043	1,953 634	120 88	1 02	0
0,61057	1̄,91310 58112 0332	47852 9959 261	1,5988 321 48	352 32 089	1,953 513	120 87	1 02	0
0,61058	1̄,91311 05965 0291	47851 3970 940	1,5987 969 16	352 30 135	1,953 392	120 86	1 02	0
0,61059	1̄,91311 53816 4262	47849 7982 971	1,5987 616 86	352 28 182	1,953 271	120 85	1 02	0
0,61060	1̄,91312 01666 2245	47848 1995 354	1,5987 264 58	352 26 229	1,953 150	120 84	1 02	0
0,61061	1̄,91312 49514 4240	47846 6008 089	1,5986 912 32	352 24 276	1,953 029	120 83	1 02	0
0,61062	1̄,91312 97361 0248	47845 0021 177	1,5986 560 08	352 22 323	1,952 908	120 82	1 02	0
0,61063	1̄,91313 45206 0269	47843 4034 617	1,5986 207 86	352 20 370	1,952 787	120 81	1 02	0
0,61064	1̄,91313 93049 4304	47841 8048 409	1,5985 855 66	352 18 417	1,952 666	120 80	1 02	0
0,61065	1̄,91314 40891 2352	47840 2062 553	1,5985 503 48	352 16 464	1,952 545	120 79	1 02	0
0,61066	1̄,91314 88731 4415	47838 6077 050	1,5985 151 32	352 14 511	1,952 424	120 78	1 02	0
0,61067	1̄,91315 36570 0492	47837 0091 899	1,5984 799 17	352 12 559	1,952 303	120 77	1 02	0
0,61068	1̄,91315 84407 0584	47835 4107 100	1,5984 447 04	352 10 607	1,952 182	120 76	1 02	0
0,61069	1̄,91316 32242 4691	47833 8122 653	1,5984 094 93	352 08 655	1,952 061	120 75	1 02	0
0,61070	1̄,91316 80076 2814	47832 2138 558	1,5983 742 84	352 06 703	1,951 940	120 74	1 02	0
0,61071	1̄,91317 27908 4953	47830 6154 815	1,5983 390 77	352 04 751	1,951 819	120 73	1 02	0
0,61072	1̄,91317 75739 1108	47829 0171 424	1,5983 038 72	352 02 799	1,951 698	120 72	1 02	0
0,61073	1̄,91318 23568 1279	47827 4188 385	1,5982 686 69	352 00 847	1,951 577	120 71	1 02	0
0,61074	1̄,91318 71395 5467	47825 8205 698	1,5982 334 68	351 98 895	1,951 456	120 70	1 02	0
0,61075	1̄,91319 19221 3673	47824 2223 363	1,5981 982 69	351 96 944	1,951 335	120 69	1 02	0
0,61076	1̄,91319 67045 5896	47822 6241 380	1,5981 630 72	351 94 993	1,951 214	120 68	1 02	0
0,61077	1̄,91320 14868 2137	47821 0259 749	1,5981 278 77	351 93 042	1,951 093	120 67	1 02	0
0,61078	1̄,91320 62689 2397	47819 4278 470	1,5980 926 84	351 91 091	1,950 972	120 66	1 02	0
0,61079	1̄,91321 10508 6675	47817 8297 543	1,5980 574 93	351 89 140	1,950 851	120 65	1 02	0
0,61080	1̄,91321 58326 4973	47816 2316 968	1,5980 223 04	351 87 189	1,950 730	120 64	1 02	0
0,61081	1̄,91322 06142 7290	47814 6336 745	1,5979 871 17	351 85 238	1,950 609	120 63	1 02	0
0,61082	1̄,91322 53957 3627	47813 0356 874	1,5979 519 32	351 83 287	1,950 488	120 62	1 02	0
0,61083	1̄,91323 01770 3984	47811 4377 355	1,5979 167 49	351 81 337	1,950 367	120 61	1 02	0
0,61084	1̄,91323 49581 8361	47809 8398 188	1,5978 815 68	351 79 387	1,950 246	120 60	1 02	0
0,61085	1̄,91323 97391 6759	47808 2419 372	1,5978 463 89	351 77 437	1,950 125	120 59	1 02	0
0,61086	1̄,91324 45199 9178	47806 6440 908	1,5978 112 12	351 75 487	1,950 004	120 58	1 02	0
0,61087	1̄,91324 93006 5619	47805 0462 796	1,5977 760 37	351 73 537	1,949 883	120 57	1 02	0
0,61088	1̄,91325 40811 6082	47803 4485 036	1,5977 408 63	351 71 587	1,949 762	120 56	1 02	0
0,61089	1̄,91325 88615 0567	47801 8507 627	1,5977 056 91	351 69 637	1,949 641	120 55	1 02	0
0,61090	1̄,91326 36416 9075	47800 2530 570	1,5976 705 21	351 67 687	1,949 520	120 54	1 02	0
0,61091	1̄,91326 84217 1606	47798 6553 865	1,5976 353 53	351 65 737	1,949 399	120 53	1 02	0
0,61092	1̄,91327 32015 8160	47797 0577 511	1,5976 001 87	351 63 788	1,949 278	120 52	1 02	0
0,61093	1̄,91327 79812 8738	47795 4601 509	1,5975 650 23	351 61 839	1,949 157	120 51	1 02	0
0,61094	1̄,91328 27608 3340	47793 8625 859	1,5975 298 61	351 59 890	1,949 036	120 50	1 02	0
0,61095	1̄,91328 75402 1966	47792 2650 560	1,5974 947 01	351 57 941	1,948 916	120 49	1 02	0
0,61096	1̄,91329 23194 4617	47790 6675 613	1,5974 595 43	351 55 992	1,948 796	120 48	1 02	0
0,61097	1̄,91329 70985 1293	47789 0701 018	1,5974 243 87	351 54 043	1,948 676	120 47	1 02	0
0,61098	1̄,91330 18774 1994	47787 4726 774	1,5973 892 33	351 52 094	1,948 556	120 46	1 02	0
0,61099	1̄,91330 66561 6721	47785 8752 882	1,5973 540 81	351 50 145	1,948 436	120 45	1 02	0
0,61100	1̄,91331 14347 5474	47784 2779 341	1,5973 189 31	351 48 197	1,948 316	120 44	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61100	1,91331 14347 5474	47784 2779 341	1,5973 189 31	351 48 197	1,948 316	120 44	1,02	0
0,61101	1,91331 62131 8253	47782 6806 152	1,5972 837 83	351 46 249	1,948 196	120 43	1,02	0
0,61102	1,91332 09914 5059	47781 0833 314	1,5972 486 37	351 44 301	1,948 076	120 42	1,02	0
0,61103	1,91332 57695 5892	47779 4860 828	1,5972 134 93	351 42 353	1,947 956	120 41	1,02	0
0,61104	1,91333 05475 0753	47777 8888 693	1,5971 783 51	351 40 405	1,947 836	120 40	1,02	0
0,61105	1,91333 53252 9642	47776 2916 909	1,5971 432 11	351 38 457	1,947 716	120 39	1,02	0
0,61106	1,91334 01029 2559	47774 6945 477	1,5971 080 73	351 36 509	1,947 596	120 38	1,02	0
0,61107	1,91334 48803 9504	47773 0974 396	1,5970 729 36	351 34 561	1,947 476	120 37	1,02	0
0,61108	1,91334 96577 0478	47771 5003 667	1,5970 378 01	351 32 614	1,947 356	120 36	1,02	0
0,61109	1,91335 44348 5482	47769 9033 289	1,5970 026 68	351 30 667	1,947 236	120 35	1,02	0
0,61110	1,91335 92118 4515	47768 3063 262	1,5969 675 37	351 28 720	1,947 116	120 34	1,02	0
0,61111	1,91336 39886 7578	47766 7093 587	1,5969 324 08	351 26 773	1,946 996	120 33	1,02	0
0,61112	1,91336 87653 4672	47765 1124 263	1,5968 972 81	351 24 826	1,946 876	120 32	1,02	0
0,61113	1,91337 35418 5796	47763 5155 290	1,5968 621 56	351 22 879	1,946 756	120 31	1,02	0
0,61114	1,91337 83182 0951	47761 9186 668	1,5968 270 33	351 20 932	1,946 636	120 30	1,02	0
0,61115	1,91338 30944 0138	47760 3218 398	1,5967 919 12	351 18 985	1,946 516	120 29	1,02	0
0,61116	1,91338 78704 3356	47758 7250 479	1,5967 567 93	351 17 038	1,946 396	120 28	1,02	0
0,61117	1,91339 26463 0606	47757 1282 911	1,5967 216 76	351 15 092	1,946 276	120 27	1,02	0
0,61118	1,91339 74220 1889	47755 5315 694	1,5966 865 61	351 13 146	1,946 156	120 26	1,02	0
0,61119	1,91340 21975 7205	47753 9348 828	1,5966 514 48	351 11 200	1,946 036	120 25	1,02	0
0,61120	1,91340 69729 6554	47752 3382 314	1,5966 163 37	351 09 254	1,945 916	120 24	1,02	0
0,61121	1,91341 17481 9936	47750 7416 151	1,5965 812 28	351 07 308	1,945 796	120 23	1,02	0
0,61122	1,91341 65232 7352	47749 1450 339	1,5965 461 21	351 05 362	1,945 676	120 22	1,02	0
0,61123	1,91342 12981 8802	47747 5484 878	1,5965 110 16	351 03 416	1,945 556	120 21	1,02	0
0,61124	1,91342 60729 4287	47745 9519 768	1,5964 759 13	351 01 470	1,945 436	120 20	1,02	0
0,61125	1,91343 08475 3807	47744 3555 009	1,5964 408 12	350 99 525	1,945 316	120 19	1,02	0
0,61126	1,91343 56219 7362	47742 7590 601	1,5964 057 12	350 97 580	1,945 196	120 18	1,02	0
0,61127	1,91344 03962 4953	47741 1626 544	1,5963 706 14	350 95 635	1,945 076	120 17	1,02	0
0,61128	1,91344 51703 6580	47739 5662 838	1,5963 355 18	350 93 690	1,944 956	120 16	1,02	0
0,61129	1,91344 99443 2243	47737 9699 483	1,5963 004 24	350 91 745	1,944 836	120 15	1,02	0
0,61130	1,91345 47181 1942	47736 3736 479	1,5962 653 32	350 89 800	1,944 716	120 14	1,02	0
0,61131	1,91345 94917 5678	47734 7773 826	1,5962 302 42	350 87 855	1,944 596	120 13	1,02	0
0,61132	1,91346 42652 3452	47733 1811 524	1,5961 951 54	350 85 910	1,944 476	120 12	1,02	0
0,61133	1,91346 90385 5264	47731 5849 572	1,5961 600 68	350 83 966	1,944 356	120 11	1,02	0
0,61134	1,91347 38117 1114	47729 9887 971	1,5961 249 84	350 82 022	1,944 236	120 10	1,02	0
0,61135	1,91347 85847 1002	47728 3926 721	1,5960 899 02	350 80 078	1,944 116	120 09	1,02	0
0,61136	1,91348 33575 4929	47726 7965 822	1,5960 548 22	350 78 134	1,943 996	120 08	1,02	0
0,61137	1,91348 81302 2895	47725 2005 274	1,5960 197 44	350 76 190	1,943 876	120 07	1,02	0
0,61138	1,91349 29027 4900	47723 6045 077	1,5959 846 68	350 74 246	1,943 756	120 06	1,02	0
0,61139	1,91349 76751 0945	47722 0085 230	1,5959 495 94	350 72 302	1,943 636	120 05	1,02	0
0,61140	1,91350 24473 1030	47720 4125 734	1,5959 145 22	350 70 358	1,943 516	120 04	1,02	0
0,61141	1,91350 72193 5156	47718 8166 589	1,5958 794 52	350 68 414	1,943 396	120 03	1,02	0
0,61142	1,91351 19912 3323	47717 2207 794	1,5958 443 84	350 66 471	1,943 276	120 02	1,02	0
0,61143	1,91351 67629 5531	47715 6249 350	1,5958 093 18	350 64 528	1,943 156	120 01	1,02	0
0,61144	1,91352 15345 1780	47714 0291 257	1,5957 742 53	350 62 585	1,943 036	120 00	1,02	0
0,61145	1,91352 63059 2071	47712 4333 514	1,5957 391 90	350 60 642	1,942 916	119 99	1,02	0
0,61146	1,91353 10771 6405	47710 8376 122	1,5957 041 29	350 58 699	1,942 796	119 98	1,02	0
0,61147	1,91353 58482 4781	47709 2419 081	1,5956 690 70	350 56 756	1,942 676	119 97	1,02	0
0,61148	1,91354 06191 7200	47707 6462 390	1,5956 340 13	350 54 813	1,942 556	119 96	1,02	0
0,61149	1,91354 53899 3662	47706 0506 050	1,5955 989 58	350 52 870	1,942 436	119 95	1,02	0
0,61150	1,91355 01605 4168	47704 4550 060	1,5955 639 05	350 50 928	1,942 316	119 94	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61150	1̄,91355 01605 4168	47704 4550 060	1,5955 639 05	350 50 928	1,942 316	119 94	1 02	0
0,61151	1̄,91355 49309 8718	47702 8594 421	1,5955 288 54	350 48 986	1,942 196	119 93	1 02	0
0,61152	1̄,91355 97012 7312	47701 2639 132	1,5954 938 05	350 47 044	1,942 076	119 92	1 02	0
0,61153	1̄,91356 44713 9951	47699 6684 194	1,5954 587 58	350 45 102	1,941 956	119 91	1 02	0
0,61154	1̄,91356 92413 6635	47698 0729 606	1,5954 237 13	350 43 160	1,941 836	119 90	1 02	0
0,61155	1̄,91357 40111 7365	47696 4775 369	1,5953 886 70	350 41 218	1,941 716	119 89	1 02	0
0,61156	1̄,91357 87808 2140	47694 8821 482	1,5953 536 29	350 39 276	1,941 596	119 88	1 02	0
0,61157	1̄,91358 35503 0961	47693 2867 946	1,5953 185 90	350 37 334	1,941 476	119 87	1 02	0
0,61158	1̄,91358 83196 3829	47691 6914 760	1,5952 835 53	350 35 393	1,941 356	119 86	1 02	0
0,61159	1̄,91359 30888 0744	47690 0961 924	1,5952 485 18	350 33 452	1,941 236	119 85	1 02	0
0,61160	1̄,91359 78578 1706	47688 5009 439	1,5952 134 85	350 31 511	1,941 116	119 84	1 02	0
0,61161	1̄,91360 26266 6715	47686 9057 304	1,5951 784 53	350 29 570	1,940 996	119 83	1 02	0
0,61162	1̄,91360 73953 5772	47685 3105 519	1,5951 434 23	350 27 629	1,940 876	119 82	1 02	0
0,61163	1̄,91361 21638 8878	47683 7154 085	1,5951 083 95	350 25 688	1,940 756	119 81	1 02	0
0,61164	1̄,91361 69322 6032	47682 1203 001	1,5950 733 69	350 23 747	1,940 636	119 80	1 02	0
0,61165	1̄,91362 17004 7235	47680 5252 267	1,5950 383 45	350 21 806	1,940 516	119 79	1 02	0
0,61166	1̄,91362 64685 2487	47678 9301 884	1,5950 033 23	350 19 865	1,940 396	119 78	1 02	0
0,61167	1̄,91363 12364 1789	47677 3351 851	1,5949 683 03	350 17 925	1,940 276	119 77	1 02	0
0,61168	1̄,91363 60041 5141	47675 7402 168	1,5949 332 85	350 15 985	1,940 156	119 76	1 02	0
0,61169	1̄,91364 07717 2543	47674 1452 835	1,5948 982 69	350 14 045	1,940 036	119 75	1 02	0
0,61170	1̄,91364 55391 3996	47672 5503 852	1,5948 632 55	350 12 105	1,939 916	119 74	1 02	0
0,61171	1̄,91365 03063 9500	47670 9555 219	1,5948 282 43	350 10 165	1,939 796	119 73	1 02	0
0,61172	1̄,91365 50734 9055	47669 3606 937	1,5947 932 33	350 08 225	1,939 676	119 72	1 02	0
0,61173	1̄,91365 98404 2662	47667 7659 005	1,5947 582 25	350 06 285	1,939 556	119 71	1 02	0
0,61174	1̄,91366 46072 0321	47666 1711 423	1,5947 232 19	350 04 345	1,939 436	119 70	1 02	0
0,61175	1̄,91366 93738 2032	47664 5764 191	1,5946 882 15	350 02 406	1,939 316	119 69	1 02	0
0,61176	1̄,91367 41402 7796	47662 9817 309	1,5946 532 13	350 00 467	1,939 196	119 68	1 02	0
0,61177	1̄,91367 89065 7613	47661 3870 777	1,5946 182 13	349 98 528	1,939 076	119 67	1 02	0
0,61178	1̄,91368 36727 1484	47659 7924 595	1,5945 832 14	349 96 589	1,938 956	119 66	1 02	0
0,61179	1̄,91368 84386 9409	47658 1978 763	1,5945 482 17	349 94 650	1,938 836	119 65	1 02	0
0,61180	1̄,91369 32045 1388	47656 6033 281	1,5945 132 22	349 92 711	1,938 716	119 64	1 02	0
0,61181	1̄,91369 79701 7421	47655 0088 149	1,5944 782 29	349 90 772	1,938 596	119 63	1 02	0
0,61182	1̄,91370 27356 7509	47653 4143 367	1,5944 432 38	349 88 833	1,938 476	119 62	1 02	0
0,61183	1̄,91370 75010 1652	47651 8198 935	1,5944 082 49	349 86 895	1,938 356	119 61	1 02	0
0,61184	1̄,91371 22661 9851	47650 2254 853	1,5943 732 62	349 84 957	1,938 236	119 60	1 02	0
0,61185	1̄,91371 70312 2106	47648 6311 120	1,5943 382 77	349 83 019	1,938 116	119 59	1 02	0
0,61186	1̄,91372 17960 8417	47647 0367 737	1,5943 032 94	349 81 081	1,937 996	119 58	1 02	0
0,61187	1̄,91372 65607 8785	47645 4424 704	1,5942 683 13	349 79 143	1,937 876	119 57	1 02	0
0,61188	1̄,91373 13253 3210	47643 8482 021	1,5942 333 34	349 77 205	1,937 756	119 56	1 02	0
0,61189	1̄,91373 60897 1692	47642 2539 688	1,5941 983 57	349 75 267	1,937 636	119 55	1 02	0
0,61190	1̄,91374 08539 4232	47640 6597 704	1,5941 633 82	349 73 329	1,937 516	119 54	1 02	0
0,61191	1̄,91374 56180 0830	47639 0656 070	1,5941 284 09	349 71 391	1,937 396	119 53	1 02	0
0,61192	1̄,91375 03819 1486	47637 4714 786	1,5940 934 38	349 69 454	1,937 276	119 52	1 02	0
0,61193	1̄,91375 51456 6201	47635 8773 852	1,5940 584 69	349 67 517	1,937 156	119 51	1 02	0
0,61194	1̄,91375 99092 4975	47634 2833 267	1,5940 235 01	349 65 580	1,937 036	119 50	1 02	0
0,61195	1̄,91376 46726 7808	47632 6893 032	1,5939 885 35	349 63 643	1,936 917	119 49	1 02	0
0,61196	1̄,91376 94359 4701	47631 0953 147	1,5939 535 71	349 61 706	1,936 798	119 48	1 02	0
0,61197	1̄,91377 41990 5654	47629 5013 611	1,5939 186 09	349 59 769	1,936 679	119 47	1 02	0
0,61198	1̄,91377 89620 0668	47627 9074 425	1,5938 836 49	349 57 832	1,936 560	119 46	1 02	0
0,61199	1̄,91378 37247 9742	47626 3135 589	1,5938 486 91	349 55 895	1,936 441	119 45	1 02	0
0,61200	1̄,91378 84874 2878	47624 7197 102	1,5938 137 35	349 53 959	1,936 322	119 44	1 02	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61200	1̄,91378 84874 2878	47624 7197 102	1,5938 137 35	349 53 959	1,936 322	119 44	1 02	0
0,61201	1̄,91379 32499 0075	47623 1258 965	1,5937 787 81	349 52 023	1,936 203	119 43	1 02	0
0,61202	1̄,91379 80122 1334	47621 5321 177	1,5937 438 29	349 50 087	1,936 084	119 42	1 02	0
0,61203	1̄,91380 27743 6655	47619 9383 739	1,5937 088 79	349 48 151	1,935 965	119 41	1 02	0
0,61204	1̄,91380 75363 6039	47618 3446 650	1,5936 739 31	349 46 215	1,935 846	119 40	1 02	0
0,61205	1̄,91381 22981 9486	47616 7509 911	1,5936 389 85	349 44 279	1,935 727	119 39	1 02	0
0,61206	1̄,91381 70598 6996	47615 1573 521	1,5936 040 41	349 42 343	1,935 608	119 38	1 02	0
0,61207	1̄,91382 18213 8570	47613 5637 481	1,5935 690 99	349 40 407	1,935 489	119 37	1 02	0
0,61208	1̄,91382 65827 4207	47611 9701 790	1,5935 341 59	349 38 472	1,935 370	119 36	1 02	0
0,61209	1̄,91383 13439 3909	47610 3766 448	1,5934 992 21	349 36 537	1,935 251	119 35	1 02	0
0,61210	1̄,91383 61049 7675	47608 7831 456	1,5934 642 84	349 34 602	1,935 132	119 34	1 02	0
0,61211	1̄,91384 08658 5506	47607 1896 813	1,5934 293 49	349 32 667	1,935 013	119 33	1 02	0
0,61212	1̄,91384 56265 7403	47605 5962 520	1,5933 944 16	349 30 732	1,934 894	119 32	1 02	0
0,61213	1̄,91385 03871 3366	47604 0028 576	1,5933 594 85	349 28 797	1,934 775	119 31	1 02	0
0,61214	1̄,91385 51475 3395	47602 4094 981	1,5933 245 56	349 26 862	1,934 656	119 30	1 02	0
0,61215	1̄,91385 99077 7490	47600 8161 735	1,5932 896 29	349 24 927	1,934 537	119 29	1 02	0
0,61216	1̄,91386 46678 5652	47599 2228 839	1,5932 547 04	349 22 992	1,934 418	119 28	1 02	0
0,61217	1̄,91386 94277 7881	47597 6296 292	1,5932 197 81	349 21 058	1,934 299	119 27	1 02	0
0,61218	1̄,91387 41875 4177	47596 0364 094	1,5931 848 60	349 19 124	1,934 180	119 26	1 02	0
0,61219	1̄,91387 89471 4541	47594 4432 245	1,5931 499 41	349 17 190	1,934 061	119 25	1 02	0
0,61220	1̄,91388 37065 8973	47592 8500 746	1,5931 150 24	349 15 256	1,933 942	119 24	1 02	0
0,61221	1̄,91388 84658 7474	47591 2569 596	1,5930 801 09	349 13 322	1,933 823	119 23	1 02	0
0,61222	1̄,91389 32250 0044	47589 6638 795	1,5930 451 96	349 11 388	1,933 704	119 22	1 02	0
0,61223	1̄,91389 79839 6683	47588 0708 343	1,5930 102 85	349 09 454	1,933 585	119 21	1 02	0
0,61224	1̄,91390 27427 7391	47586 4778 240	1,5929 753 76	349 07 520	1,933 466	119 20	1 02	0
0,61225	1̄,91390 75014 2169	47584 8848 486	1,5929 404 68	349 05 587	1,933 347	119 19	1 02	0
0,61226	1̄,91391 22599 1017	47583 2919 081	1,5929 055 62	349 03 654	1,933 228	119 18	1 02	0
0,61227	1̄,91391 70182 3936	47581 6990 025	1,5928 706 58	349 01 721	1,933 109	119 17	1 02	0
0,61228	1̄,91392 17764 0926	47580 1061 318	1,5928 357 56	348 99 788	1,932 990	119 16	1 02	0
0,61229	1̄,91392 65344 1987	47578 5132 960	1,5928 008 56	348 97 855	1,932 871	119 15	1 02	0
0,61230	1̄,91393 12922 7120	47576 9204 951	1,5927 659 58	348 95 922	1,932 752	119 14	1 02	0
0,61231	1̄,91393 60499 6325	47575 3277 291	1,5927 310 62	348 93 989	1,932 633	119 13	1 02	0
0,61232	1̄,91394 08074 9602	47573 7349 980	1,5926 961 68	348 92 056	1,932 514	119 12	1 02	0
0,61233	1̄,91394 55648 6952	47572 1423 018	1,5926 612 76	348 90 123	1,932 395	119 11	1 02	0
0,61234	1̄,91395 03220 8375	47570 5496 405	1,5926 263 86	348 88 191	1,932 276	119 10	1 02	0
0,61235	1̄,91395 50791 3871	47568 9570 141	1,5925 914 98	348 86 259	1,932 157	119 09	1 02	0
0,61236	1̄,91395 98360 3441	47567 3644 226	1,5925 566 12	348 84 327	1,932 038	119 08	1 02	0
0,61237	1̄,91396 45927 7085	47565 7718 660	1,5925 217 28	348 82 395	1,931 919	119 07	1 02	0
0,61238	1̄,91396 93493 4804	47564 1793 443	1,5924 868 46	348 80 463	1,931 800	119 06	1 02	0
0,61239	1̄,91397 41057 6597	47562 5868 575	1,5924 519 66	348 78 531	1,931 681	119 05	1 02	0
0,61240	1̄,91397 88620 2466	47560 9944 055	1,5924 170 87	348 76 599	1,931 562	119 04	1 02	0
0,61241	1̄,91398 36181 2410	47559 4019 884	1,5923 822 10	348 74 667	1,931 443	119 03	1 02	0
0,61242	1̄,91398 83740 6430	47557 8096 062	1,5923 473 35	348 72 736	1,931 324	119 02	1 02	0
0,61243	1̄,91399 31298 4526	47556 2172 589	1,5923 124 62	348 70 805	1,931 205	119 01	1 02	0
0,61244	1̄,91399 78854 6699	47554 6249 464	1,5922 775 91	348 68 874	1,931 086	119 00	1 02	0
0,61245	1̄,91400 26409 2948	47553 0326 688	1,5922 427 22	348 66 943	1,930 967	118 99	1 02	0
0,61246	1̄,91400 73962 3275	47551 4404 261	1,5922 078 55	348 65 012	1,930 848	118 98	1 02	0
0,61247	1̄,91401 21513 7679	47549 8482 182	1,5921 729 90	348 63 081	1,930 729	118 97	1 02	0
0,61248	1̄,91401 69063 6161	47548 2560 452	1,5921 381 27	348 61 150	1,930 610	118 96	1 02	0
0,61249	1̄,91402 16611 8721	47546 6639 071	1,5921 032 66	348 59 219	1,930 491	118 95	1 02	0
0,61250	1̄,91402 64158 5360	47545 0718 038	1,5920 684 07	348 57 289	1,930 372	118 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61250	1̄.91402 64158 5360	47545 0718 038	1,5920 684 07	348 57 289	1,930 372	118 94	1,02	0
0,61251	1̄.91403 11703 6078	47543 4797 354	1,5920 335 50	348 55 359	1,930 253	118 93	1,02	0
0,61252	1̄.91403 59247 0875	47541 8877 019	1,5919 986 95	348 53 429	1,930 134	118 92	1,02	0
0,61253	1̄.91404 06788 9752	47540 2957 032	1,5919 638 42	348 51 499	1,930 015	118 91	1,02	0
0,61254	1̄.91404 54329 2709	47538 7037 394	1,5919 289 91	348 49 569	1,929 896	118 90	1,02	0
0,61255	1̄.91405 01867 9746	47537 1118 104	1,5918 941 41	348 47 639	1,929 777	118 89	1,02	0
0,61256	1̄.91405 49405 0864	47535 5199 163	1,5918 592 93	348 45 709	1,929 658	118 88	1,02	0
0,61257	1̄.91405 96940 6063	47533 9280 570	1,5918 244 47	348 43 779	1,929 539	118 87	1,02	0
0,61258	1̄.91406 44474 5344	47532 3362 326	1,5917 896 03	348 41 849	1,929 420	118 86	1,02	0
0,61259	1̄.91406 92006 8706	47530 7444 430	1,5917 547 61	348 39 920	1,929 301	118 85	1,02	0
0,61260	1̄.91407 39537 6150	47529 1526 882	1,5917 199 21	348 37 991	1,929 182	118 84	1,02	0
0,61261	1̄.91407 87066 7677	47527 5609 683	1,5916 850 83	348 36 062	1,929 063	118 83	1,02	0
0,61262	1̄.91408 34594 3287	47525 9692 832	1,5916 502 47	348 34 133	1,928 944	118 82	1,02	0
0,61263	1̄.91408 82120 2980	47524 3776 330	1,5916 154 13	348 32 204	1,928 825	118 81	1,02	0
0,61264	1̄.91409 29644 6756	47522 7860 176	1,5915 805 81	348 30 275	1,928 706	118 80	1,02	0
0,61265	1̄.91409 77167 4616	47521 1944 370	1,5915 457 51	348 28 346	1,928 587	118 79	1,02	0
0,61266	1̄.91410 24688 6560	47519 6028 912	1,5915 109 23	348 26 417	1,928 468	118 78	1,02	0
0,61267	1̄.91410 72208 2589	47518 0113 803	1,5914 760 97	348 24 489	1,928 349	118 77	1,02	0
0,61268	1̄.91411 19726 2703	47516 4199 042	1,5914 412 73	348 22 561	1,928 230	118 76	1,02	0
0,61269	1̄.91411 67242 6902	47514 8284 629	1,5914 064 50	348 20 633	1,928 111	118 75	1,02	0
0,61270	1̄.91412 14757 5187	47513 2370 565	1,5913 716 29	348 18 705	1,927 992	118 74	1,02	0
0,61271	1̄.91412 62270 7558	47511 6456 849	1,5913 368 10	348 16 777	1,927 873	118 73	1,02	0
0,61272	1̄.91413 09782 4015	47510 0543 481	1,5913 019 93	348 14 849	1,927 754	118 72	1,02	0
0,61273	1̄.91413 57292 4558	47508 4630 461	1,5912 671 78	348 12 921	1,927 635	118 71	1,02	0
0,61274	1̄.91414 04800 9188	47506 8717 789	1,5912 323 65	348 10 993	1,927 516	118 70	1,02	0
0,61275	1̄.91414 52307 7906	47505 2805 465	1,5911 975 54	348 09 065	1,927 397	118 69	1,02	0
0,61276	1̄.91414 99813 0711	47503 6893 489	1,5911 627 45	348 07 138	1,927 278	118 68	1,02	0
0,61277	1̄.91415 47316 7604	47502 0981 862	1,5911 279 38	348 05 211	1,927 159	118 67	1,02	0
0,61278	1̄.91415 94818 8586	47500 5070 583	1,5910 931 33	348 03 284	1,927 040	118 66	1,02	0
0,61279	1̄.91416 42319 3657	47498 9159 652	1,5910 583 30	348 01 357	1,926 921	118 65	1,02	0
0,61280	1̄.91416 89818 2817	47497 3249 069	1,5910 235 29	347 99 430	1,926 802	118 64	1,02	0
0,61281	1̄.91417 37315 6066	47495 7338 834	1,5909 887 30	347 97 503	1,926 683	118 63	1,02	0
0,61282	1̄.91417 84811 3405	47494 1428 947	1,5909 539 32	347 95 576	1,926 564	118 62	1,02	0
0,61283	1̄.91418 32305 4834	47492 5519 408	1,5909 191 36	347 93 649	1,926 445	118 61	1,02	0
0,61284	1̄.91418 79798 0353	47490 9610 217	1,5908 843 42	347 91 723	1,926 326	118 60	1,02	0
0,61285	1̄.91419 27288 9963	47489 3701 374	1,5908 495 50	347 89 797	1,926 207	118 59	1,02	0
0,61286	1̄.91419 74778 3664	47487 7792 879	1,5908 147 60	347 87 871	1,926 088	118 58	1,02	0
0,61287	1̄.91420 22266 1457	47486 1884 731	1,5907 799 72	347 85 945	1,925 969	118 57	1,02	0
0,61288	1̄.91420 69752 3342	47484 5976 931	1,5907 451 86	347 84 019	1,925 850	118 56	1,02	0
0,61289	1̄.91421 17236 9319	47483 0069 479	1,5907 104 02	347 82 093	1,925 731	118 55	1,02	0
0,61290	1̄.91421 64719 9388	47481 4162 375	1,5906 756 20	347 80 167	1,925 612	118 54	1,02	0
0,61291	1̄.91422 12201 3550	47479 8255 619	1,5906 408 40	347 78 241	1,925 493	118 53	1,02	0
0,61292	1̄.91422 59681 1806	47478 2349 211	1,5906 060 62	347 76 316	1,925 374	118 52	1,02	0
0,61293	1̄.91423 07159 4155	47476 6443 150	1,5905 712 86	347 74 391	1,925 255	118 51	1,02	0
0,61294	1̄.91423 54636 0598	47475 0537 437	1,5905 365 12	347 72 466	1,925 136	118 50	1,02	0
0,61295	1̄.91424 02111 1135	47473 4632 072	1,5905 017 40	347 70 541	1,925 018	118 49	1,02	0
0,61296	1̄.91424 49584 5767	47471 8727 055	1,5904 669 69	347 68 616	1,924 900	118 48	1,02	0
0,61297	1̄.91424 97056 4494	47470 2822 385	1,5904 322 00	347 66 691	1,924 782	118 47	1,02	0
0,61298	1̄.91425 44526 7316	47468 6918 063	1,5903 974 33	347 64 766	1,924 664	118 46	1,02	0
0,61299	1̄.91425 91995 4234	47467 1014 089	1,5903 626 68	347 62 841	1,924 546	118 45	1,02	0
0,61300	1̄.91426 39462 5248	47465 5110 462	1,5903 279 05	347 60 916	1,924 428	118 44	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61300	1,91426 39462 5248	47465 5110 462	1,5903 279 05	347 60 916	1,924 428	118 44	1 02	0
0,61301	1,91426 86928 0358	47463 9207 183	1,5902 931 44	347 58 992	1,924 310	118 43	1 02	0
0,61302	1,91427 34391 9565	47462 3304 252	1,5902 583 85	347 57 068	1,924 192	118 42	1 02	0
0,61303	1,91427 81854 2869	47460 7401 668	1,5902 236 28	347 55 144	1,924 074	118 41	1 02	0
0,61304	1,91428 29315 0271	47459 1499 432	1,5901 888 73	347 53 220	1,923 956	118 40	1 02	0
0,61305	1,91428 76774 1770	47457 5597 543	1,5901 541 20	347 51 296	1,923 838	118 39	1 02	0
0,61306	1,91429 24231 7368	47455 9696 002	1,5901 193 69	347 49 372	1,923 720	118 38	1 02	0
0,61307	1,91429 71687 7064	47454 3794 808	1,5900 846 20	347 47 448	1,923 602	118 37	1 02	0
0,61308	1,91430 19142 0859	47452 7893 962	1,5900 498 73	347 45 524	1,923 484	118 36	1 02	0
0,61309	1,91430 66594 8753	47451 1993 463	1,5900 151 27	347 43 601	1,923 366	118 35	1 02	0
0,61310	1,91431 14046 0746	47449 6093 312	1,5899 803 83	347 41 678	1,923 248	118 34	1 02	0
0,61311	1,91431 61495 6839	47448 0193 508	1,5899 456 41	347 39 755	1,923 130	118 33	1 02	0
0,61312	1,91432 08943 7033	47446 4294 052	1,5899 109 01	347 37 832	1,923 012	118 32	1 02	0
0,61313	1,91432 56390 1327	47444 8394 943	1,5898 761 63	347 35 909	1,922 894	118 31	1 02	0
0,61314	1,91433 03834 9722	47443 2496 181	1,5898 414 27	347 33 986	1,922 776	118 30	1 02	0
0,61315	1,91433 51278 2218	47441 6597 767	1,5898 066 93	347 32 063	1,922 658	118 29	1 02	0
0,61316	1,91433 98719 8816	47440 0699 700	1,5897 719 61	347 30 140	1,922 540	118 28	1 02	0
0,61317	1,91434 46159 9516	47438 4801 980	1,5897 372 31	347 28 217	1,922 422	118 27	1 02	0
0,61318	1,91434 93598 4318	47436 8904 608	1,5897 025 03	347 26 295	1,922 304	118 26	1 02	0
0,61319	1,91435 41035 3223	47435 3007 583	1,5896 677 77	347 24 373	1,922 186	118 25	1 02	0
0,61320	1,91435 88470 6231	47433 7110 905	1,5896 330 53	347 22 451	1,922 068	118 24	1 02	0
0,61321	1,91436 35904 3342	47432 1214 574	1,5895 983 31	347 20 529	1,921 950	118 23	1 02	0
0,61322	1,91436 83336 4557	47430 5318 591	1,5895 636 10	347 18 607	1,921 832	118 22	1 02	0
0,61323	1,91437 30766 9876	47428 9422 955	1,5895 288 91	347 16 685	1,921 714	118 21	1 02	0
0,61324	1,91437 78195 9299	47427 3527 666	1,5894 941 74	347 14 763	1,921 596	118 20	1 02	0
0,61325	1,91438 25623 2827	47425 7632 724	1,5894 594 59	347 12 841	1,921 478	118 19	1 02	0
0,61326	1,91438 73049 0460	47424 1738 129	1,5894 247 46	347 10 920	1,921 360	118 18	1 02	0
0,61327	1,91439 20473 2198	47422 5843 882	1,5893 900 35	347 08 999	1,921 242	118 17	1 02	0
0,61328	1,91439 67895 8042	47420 9949 982	1,5893 553 26	347 07 078	1,921 124	118 16	1 02	0
0,61329	1,91440 15316 7992	47419 4056 429	1,5893 206 19	347 05 157	1,921 006	118 15	1 02	0
0,61330	1,91440 62736 2048	47417 8163 223	1,5892 859 14	347 03 236	1,920 888	118 14	1 02	0
0,61331	1,91441 10154 0211	47416 2270 364	1,5892 512 11	347 01 315	1,920 770	118 13	1 02	0
0,61332	1,91441 57570 2481	47414 6377 852	1,5892 165 10	346 99 394	1,920 652	118 12	1 02	0
0,61333	1,91442 04984 8859	47413 0485 687	1,5891 818 11	346 97 473	1,920 534	118 11	1 02	0
0,61334	1,91442 52397 9345	47411 4593 869	1,5891 471 14	346 95 552	1,920 416	118 10	1 02	0
0,61335	1,91442 99809 3939	47409 8702 398	1,5891 124 18	346 93 632	1,920 298	118 09	1 02	0
0,61336	1,91443 47219 2641	47408 2811 274	1,5890 777 24	346 91 712	1,920 180	118 08	1 02	0
0,61337	1,91443 94627 5452	47406 6920 497	1,5890 430 32	346 89 792	1,920 062	118 07	1 02	0
0,61338	1,91444 42034 2372	47405 1030 067	1,5890 083 42	346 87 872	1,919 944	118 06	1 02	0
0,61339	1,91444 89439 3402	47403 5139 984	1,5889 736 54	346 85 952	1,919 826	118 05	1 02	0
0,61340	1,91445 36842 8542	47401 9250 247	1,5889 389 68	346 84 032	1,919 708	118 04	1 02	0
0,61341	1,91445 84244 7792	47400 3360 857	1,5889 042 84	346 82 112	1,919 590	118 03	1 02	0
0,61342	1,91446 31645 1153	47398 7471 814	1,5888 696 02	346 80 192	1,919 472	118 02	1 02	0
0,61343	1,91446 79043 8625	47397 1583 118	1,5888 349 22	346 78 273	1,919 354	118 01	1 02	0
0,61344	1,91447 26441 0208	47395 5694 769	1,5888 002 44	346 76 354	1,919 236	118 00	1 02	0
0,61345	1,91447 73836 5903	47393 9806 767	1,5887 655 68	346 74 435	1,919 118	117 99	1 02	0
0,61346	1,91448 21230 5710	47392 3919 111	1,5887 308 94	346 72 516	1,919 000	117 98	1 02	0
0,61347	1,91448 68622 9629	47390 8031 802	1,5886 962 21	346 70 597	1,918 882	117 97	1 02	0
0,61348	1,91449 16013 7661	47389 2144 840	1,5886 615 50	346 68 678	1,918 764	117 96	1 02	0
0,61349	1,91449 63402 9806	47387 6258 225	1,5886 268 81	346 66 759	1,918 646	117 95	1 02	0
0,61350	1,91450 10790 6064	47386 0371 956	1,5885 922 14	346 64 840	1,918 528	117 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61350	1̄.91450 10790 6064	47386 0371 956	1,5885 922 14	346 64 840	1,918 528	117 94	1 02	0
0,61351	1̄.91450 58176 6436	47384 4486 034	1,5885 575 49	346 62 921	1,918 410	117 93	1 02	0
0,61352	1̄.91451 05561 0922	47382 8600 459	1,5885 228 86	346 61 003	1,918 292	117 92	1 02	0
0,61353	1̄.91451 52943 9522	47381 2715 230	1,5884 882 25	346 59 085	1,918 174	117 91	1 02	0
0,61354	1̄.91452 00325 2237	47379 6830 348	1,5884 535 66	346 57 167	1,918 056	117 90	1 02	0
0,61355	1̄.91452 47704 9067	47378 0945 812	1,5884 189 09	346 55 249	1,917 938	117 89	1 02	0
0,61356	1̄.91452 95083 0013	47376 5061 623	1,5883 842 54	346 53 331	1,917 820	117 88	1 02	0
0,61357	1̄.91453 42459 5075	47374 9177 780	1,5883 496 01	346 51 413	1,917 702	117 87	1 02	0
0,61358	1̄.91453 89834 4253	47373 3294 284	1,5883 149 50	346 49 495	1,917 584	117 86	1 02	0
0,61359	1̄.91454 37207 7547	47371 7411 135	1,5882 803 01	346 47 577	1,917 466	117 85	1 02	0
0,61360	1̄.91454 84579 4958	47370 1528 332	1,5882 456 53	346 45 660	1,917 348	117 84	1 02	0
0,61361	1̄.91455 31949 6486	47368 5645 875	1,5882 110 07	346 43 743	1,917 230	117 83	1 02	0
0,61362	1̄.91455 79318 2132	47366 9763 765	1,5881 763 63	346 41 826	1,917 112	117 82	1 02	0
0,61363	1̄.91456 26685 1896	47365 3882 001	1,5881 417 21	346 39 909	1,916 994	117 81	1 02	0
0,61364	1̄.91456 74050 5778	47363 8000 584	1,5881 070 81	346 37 992	1,916 876	117 80	1 02	0
0,61365	1̄.91457 21414 3779	47362 2119 513	1,5880 724 43	346 36 075	1,916 758	117 79	1 02	0
0,61366	1̄.91457 68776 5899	47360 6238 789	1,5880 378 07	346 34 158	1,916 640	117 78	1 02	0
0,61367	1̄.91458 16137 2138	47359 0358 411	1,5880 031 73	346 32 241	1,916 522	117 77	1 02	0
0,61368	1̄.91458 63496 2496	47357 4478 379	1,5879 685 41	346 30 324	1,916 404	117 76	1 02	0
0,61369	1̄.91459 10853 6974	47355 8598 694	1,5879 339 11	346 28 408	1,916 286	117 75	1 02	0
0,61370	1̄.91459 58209 5573	47354 2719 355	1,5878 992 83	346 26 492	1,916 168	117 74	1 02	0
0,61371	1̄.91460 05563 8292	47352 6840 362	1,5878 646 57	346 24 576	1,916 050	117 73	1 02	0
0,61372	1̄.91460 52916 5132	47351 0961 715	1,5878 300 32	346 22 660	1,915 932	117 72	1 02	0
0,61373	1̄.91461 00267 6094	47349 5083 415	1,5877 954 09	346 20 744	1,915 814	117 71	1 02	0
0,61374	1̄.91461 47617 1177	47347 9205 461	1,5877 607 88	346 18 828	1,915 696	117 70	1 02	0
0,61375	1̄.91461 94965 0382	47346 3327 853	1,5877 261 69	346 16 912	1,915 578	117 69	1 02	0
0,61376	1̄.91462 42311 3710	47344 7450 591	1,5876 915 52	346 14 996	1,915 460	117 68	1 02	0
0,61377	1̄.91462 89656 1161	47343 1573 675	1,5876 569 37	346 13 081	1,915 342	117 67	1 02	0
0,61378	1̄.91463 36999 2735	47341 5697 106	1,5876 223 24	346 11 166	1,915 224	117 66	1 02	0
0,61379	1̄.91463 84340 8432	47339 9820 883	1,5875 877 13	346 09 251	1,915 106	117 65	1 02	0
0,61380	1̄.91464 31680 8253	47338 3945 006	1,5875 531 04	346 07 336	1,914 988	117 64	1 02	0
0,61381	1̄.91464 79019 2198	47336 8069 475	1,5875 184 97	346 05 421	1,914 870	117 63	1 02	0
0,61382	1̄.91465 26356 0267	47335 2194 290	1,5874 838 92	346 03 506	1,914 752	117 62	1 02	0
0,61383	1̄.91465 73691 2461	47333 6319 451	1,5874 492 88	346 01 591	1,914 634	117 61	1 02	0
0,61384	1̄.91466 21024 8780	47332 0444 958	1,5874 146 86	345 99 676	1,914 516	117 60	1 02	0
0,61385	1̄.91466 68356 9225	47330 4570 811	1,5873 800 86	345 97 761	1,914 398	117 59	1 02	0
0,61386	1̄.91467 15687 3796	47328 8697 010	1,5873 454 88	345 95 847	1,914 280	117 58	1 02	0
0,61387	1̄.91467 63016 2493	47327 2823 555	1,5873 108 92	345 93 933	1,914 162	117 57	1 02	0
0,61388	1̄.91468 10343 5317	47325 6950 446	1,5872 762 98	345 92 019	1,914 044	117 56	1 02	0
0,61389	1̄.91468 57669 2267	47324 1077 683	1,5872 417 06	345 90 105	1,913 926	117 55	1 02	0
0,61390	1̄.91469 04993 3345	47322 5205 266	1,5872 071 16	345 88 191	1,913 808	117 54	1 02	0
0,61391	1̄.91469 52315 8550	47320 9333 195	1,5871 725 28	345 86 277	1,913 690	117 53	1 02	0
0,61392	1̄.91469 99636 7883	47319 3461 470	1,5871 379 42	345 84 363	1,913 572	117 52	1 02	0
0,61393	1̄.91470 46956 1344	47317 7590 091	1,5871 033 58	345 82 449	1,913 454	117 51	1 02	0
0,61394	1̄.91470 94273 8934	47316 1719 057	1,5870 687 76	345 80 536	1,913 336	117 50	1 02	0
0,61395	1̄.91471 41590 0653	47314 5848 369	1,5870 341 95	345 78 623	1,913 219	117 49	1 02	0
0,61396	1̄.91471 88904 6501	47312 9978 027	1,5869 996 16	345 76 710	1,913 102	117 48	1 02	0
0,61397	1̄.91472 36217 6479	47311 4108 031	1,5869 650 39	345 74 797	1,912 985	117 47	1 02	0
0,61398	1̄.91472 83529 0587	47309 8238 381	1,5869 304 64	345 72 884	1,912 868	117 46	1 02	0
0,61399	1̄.91473 30838 8825	47308 2369 076	1,5868 958 91	345 70 971	1,912 751	117 45	1 02	0
0,61400	1̄.91473 78147 1194	47306 6500 117	1,5868 613 20	345 69 058	1,912 634	117 44	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61400	1,91473,78147,1194	47306,6500,117	1,5868,613,20	345,69,058	1,912,634	117,44	1,02	0
0,61401	1,91474,25453,7694	47305,0631,504	1,5868,267,51	345,67,145	1,912,517	117,43	1,02	0
0,61402	1,91474,72758,8326	47303,4763,236	1,5867,921,84	345,65,232	1,912,400	117,42	1,02	0
0,61403	1,91475,20062,3089	47301,8895,314	1,5867,576,19	345,63,320	1,912,283	117,41	1,02	0
0,61404	1,91475,67364,1984	47300,3027,738	1,5867,230,56	345,61,408	1,912,166	117,40	1,02	0
0,61405	1,91476,14664,5012	47298,7160,507	1,5866,884,95	345,59,496	1,912,049	117,39	1,02	0
0,61406	1,91476,61963,2173	47297,1293,622	1,5866,539,36	345,57,584	1,911,932	117,38	1,02	0
0,61407	1,91477,09260,3467	47295,5427,083	1,5866,193,78	345,55,672	1,911,815	117,37	1,02	0
0,61408	1,91477,56555,8894	47293,9560,889	1,5865,848,22	345,53,760	1,911,698	117,36	1,02	0
0,61409	1,91478,03849,8455	47292,3695,041	1,5865,502,68	345,51,848	1,911,581	117,35	1,02	0
0,61410	1,91478,51142,2150	47290,7829,538	1,5865,157,16	345,49,936	1,911,464	117,34	1,02	0
0,61411	1,91478,98432,9980	47289,1964,381	1,5864,811,66	345,48,025	1,911,347	117,33	1,02	0
0,61412	1,91479,45722,1944	47287,6099,569	1,5864,466,18	345,46,114	1,911,230	117,32	1,02	0
0,61413	1,91479,93009,8044	47286,0235,103	1,5864,120,72	345,44,203	1,911,113	117,31	1,02	0
0,61414	1,91480,40295,8279	47284,4370,982	1,5863,775,28	345,42,292	1,910,996	117,30	1,02	0
0,61415	1,91480,87580,2650	47282,8507,207	1,5863,429,86	345,40,381	1,910,879	117,29	1,02	0
0,61416	1,91481,34863,1157	47281,2643,777	1,5863,084,46	345,38,470	1,910,762	117,28	1,02	0
0,61417	1,91481,82144,3801	47279,6780,693	1,5862,739,08	345,36,559	1,910,645	117,27	1,02	0
0,61418	1,91482,29424,0582	47278,0917,954	1,5862,393,71	345,34,648	1,910,528	117,26	1,02	0
0,61419	1,91482,76702,1500	47276,5055,560	1,5862,048,36	345,32,737	1,910,411	117,25	1,02	0
0,61420	1,91483,23978,6556	47274,9193,512	1,5861,703,03	345,30,827	1,910,294	117,24	1,02	0
0,61421	1,91483,71253,5750	47273,3331,809	1,5861,357,72	345,28,917	1,910,177	117,23	1,02	0
0,61422	1,91484,18526,9082	47271,7470,451	1,5861,012,43	345,27,007	1,910,060	117,22	1,02	0
0,61423	1,91484,65798,6552	47270,1609,439	1,5860,667,16	345,25,097	1,909,943	117,21	1,02	0
0,61424	1,91485,13068,8161	47268,5748,772	1,5860,321,91	345,23,187	1,909,826	117,20	1,02	0
0,61425	1,91485,60337,3910	47266,9888,450	1,5859,976,68	345,21,277	1,909,709	117,19	1,02	0
0,61426	1,91486,07604,3798	47265,4028,473	1,5859,631,47	345,19,367	1,909,592	117,18	1,02	0
0,61427	1,91486,54869,7826	47263,8168,842	1,5859,286,28	345,17,457	1,909,475	117,17	1,02	0
0,61428	1,91487,02133,5995	47262,2309,556	1,5858,941,11	345,15,548	1,909,358	117,16	1,02	0
0,61429	1,91487,49395,8305	47260,6450,615	1,5858,595,95	345,13,639	1,909,241	117,15	1,02	0
0,61430	1,91487,96656,4756	47259,0592,019	1,5858,250,81	345,11,730	1,909,124	117,14	1,02	0
0,61431	1,91488,43915,5348	47257,4733,768	1,5857,905,69	345,09,821	1,909,007	117,13	1,02	0
0,61432	1,91488,91173,0082	47255,8875,862	1,5857,560,59	345,07,912	1,908,890	117,12	1,02	0
0,61433	1,91489,38428,8958	47254,3018,301	1,5857,215,51	345,06,003	1,908,773	117,11	1,02	0
0,61434	1,91489,85683,1976	47252,7161,085	1,5856,870,45	345,04,094	1,908,656	117,10	1,02	0
0,61435	1,91490,32935,9137	47251,1304,215	1,5856,525,41	345,02,185	1,908,539	117,09	1,02	0
0,61436	1,91490,80187,0441	47249,5447,690	1,5856,180,39	345,00,276	1,908,422	117,08	1,02	0
0,61437	1,91491,27436,5889	47247,9591,510	1,5855,835,39	344,98,368	1,908,305	117,07	1,02	0
0,61438	1,91491,74684,5481	47246,3735,675	1,5855,490,41	344,96,460	1,908,188	117,06	1,02	0
0,61439	1,91492,21930,9217	47244,7880,185	1,5855,145,45	344,94,552	1,908,071	117,05	1,02	0
0,61440	1,91492,69175,7097	47243,2025,040	1,5854,800,50	344,92,644	1,907,954	117,04	1,02	0
0,61441	1,91493,16418,9122	47241,6170,240	1,5854,455,57	344,90,736	1,907,837	117,03	1,02	0
0,61442	1,91493,63660,5292	47240,0315,784	1,5854,110,66	344,88,828	1,907,720	117,02	1,02	0
0,61443	1,91494,10900,5608	47238,4461,673	1,5853,765,77	344,86,920	1,907,603	117,01	1,02	0
0,61444	1,91494,58139,0070	47236,8607,907	1,5853,420,90	344,85,012	1,907,486	117,00	1,02	0
0,61445	1,91495,05375,8678	47235,2754,486	1,5853,076,05	344,83,105	1,907,369	116,99	1,02	0
0,61446	1,91495,52611,1432	47233,6901,410	1,5852,731,22	344,81,198	1,907,252	116,98	1,02	0
0,61447	1,91495,99844,8333	47232,1048,679	1,5852,386,41	344,79,291	1,907,135	116,97	1,02	0
0,61448	1,91496,47076,9382	47230,5196,293	1,5852,041,62	344,77,384	1,907,018	116,96	1,02	0
0,61449	1,91496,94307,4578	47228,9344,251	1,5851,696,85	344,75,477	1,906,901	116,95	1,02	0
0,61450	1,91497,41536,3922	47227,3492,554	1,5851,352,10	344,73,570	1,906,784	116,94	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61450	1̄,91497 41536 3922	47227 3492 554	1,5851 352 10	344 73 570	1,906 784	116 94	1 02	0
0,61451	1̄,91497 88763 7415	47225 7641 202	1,5851 007 36	344 71 663	1,906 667	116 93	1 02	0
0,61452	1̄,91498 35989 5056	47224 1790 195	1,5850 662 64	344 69 756	1,906 550	116 92	1 02	0
0,61453	1̄,91498 83213 6846	47222 5939 532	1,5850 317 94	344 67 849	1,906 433	116 91	1 02	0
0,61454	1̄,91499 30436 2786	47221 0089 214	1,5849 973 26	344 65 943	1,906 316	116 90	1 02	0
0,61455	1̄,91499 77657 2875	47219 4239 241	1,5849 628 60	344 64 037	1,906 199	116 89	1 02	0
0,61456	1̄,91500 24876 7114	47217 8389 612	1,5849 283 96	344 62 131	1,906 082	116 88	1 02	0
0,61457	1̄,91500 72094 5504	47216 2540 328	1,5848 939 34	344 60 225	1,905 965	116 87	1 02	0
0,61458	1̄,91501 19310 8044	47214 6691 389	1,5848 594 74	344 58 319	1,905 848	116 86	1 02	0
0,61459	1̄,91501 66525 4735	47213 0842 794	1,5848 250 16	344 56 413	1,905 731	116 85	1 02	0
0,61460	1̄,91502 13738 5578	47211 4994 544	1,5847 905 60	344 54 507	1,905 614	116 84	1 02	0
0,61461	1̄,91502 60950 0573	47209 9146 638	1,5847 561 05	344 52 601	1,905 497	116 83	1 02	0
0,61462	1̄,91503 08159 9720	47208 3299 077	1,5847 216 52	344 50 696	1,905 380	116 82	1 02	0
0,61463	1̄,91503 55368 3019	47206 7451 860	1,5846 872 01	344 48 791	1,905 263	116 81	1 02	0
0,61464	1̄,91504 02575 0471	47205 1604 988	1,5846 527 52	344 46 886	1,905 146	116 80	1 02	0
0,61465	1̄,91504 49780 2076	47203 5758 460	1,5846 183 05	344 44 981	1,905 029	116 79	1 02	0
0,61466	1̄,91504 96983 7834	47201 9912 277	1,5845 838 60	344 43 076	1,904 912	116 78	1 02	0
0,61467	1̄,91505 44185 7746	47200 4066 438	1,5845 494 17	344 41 171	1,904 795	116 77	1 02	0
0,61468	1̄,91505 91386 1812	47198 8220 944	1,5845 149 76	344 39 266	1,904 678	116 76	1 02	0
0,61469	1̄,91506 38585 0033	47197 2375 794	1,5844 805 37	344 37 361	1,904 561	116 75	1 02	0
0,61470	1̄,91506 85782 2409	47195 6530 989	1,5844 461 00	344 35 456	1,904 444	116 74	1 02	0
0,61471	1̄,91507 32977 8940	47194 0686 528	1,5844 116 65	344 33 552	1,904 327	116 73	1 02	0
0,61472	1̄,91507 80171 9627	47192 4842 411	1,5843 772 31	344 31 648	1,904 210	116 72	1 02	0
0,61473	1̄,91508 27364 4469	47190 8998 639	1,5843 427 99	344 29 744	1,904 093	116 71	1 02	0
0,61474	1̄,91508 74555 3468	47189 3155 211	1,5843 083 69	344 27 840	1,903 976	116 70	1 02	0
0,61475	1̄,91509 21744 6623	47187 7312 127	1,5842 739 41	344 25 936	1,903 859	116 69	1 02	0
0,61476	1̄,91509 68932 3935	47186 1469 388	1,5842 395 15	344 24 032	1,903 742	116 68	1 02	0
0,61477	1̄,91510 16118 5404	47184 5626 993	1,5842 050 91	344 22 128	1,903 625	116 67	1 02	0
0,61478	1̄,91510 63303 1031	47182 9784 942	1,5841 706 69	344 20 224	1,903 508	116 66	1 02	0
0,61479	1̄,91511 10486 0816	47181 3943 235	1,5841 362 49	344 18 320	1,903 391	116 65	1 02	0
0,61480	1̄,91511 57667 4759	47179 8101 873	1,5841 018 31	344 16 417	1,903 274	116 64	1 02	0
0,61481	1̄,91512 04847 2861	47178 2260 855	1,5840 674 15	344 14 514	1,903 157	116 63	1 02	0
0,61482	1̄,91512 52025 5122	47176 6420 181	1,5840 330 00	344 12 611	1,903 040	116 62	1 02	0
0,61483	1̄,91512 99202 1542	47175 0579 851	1,5839 985 87	344 10 708	1,902 923	116 61	1 02	0
0,61484	1̄,91513 46377 2122	47173 4739 865	1,5839 641 76	344 08 805	1,902 806	116 60	1 02	0
0,61485	1̄,91513 93550 6862	47171 8900 223	1,5839 297 67	344 06 902	1,902 689	116 59	1 02	0
0,61486	1̄,91514 40722 5762	47170 3060 925	1,5838 953 60	344 04 999	1,902 572	116 58	1 02	0
0,61487	1̄,91514 87892 8823	47168 7221 971	1,5838 609 55	344 03 096	1,902 455	116 57	1 02	0
0,61488	1̄,91515 35061 6045	47167 1383 361	1,5838 265 52	344 01 194	1,902 338	116 56	1 02	0
0,61489	1̄,91515 82228 7428	47165 5545 095	1,5837 921 51	343 99 292	1,902 221	116 55	1 02	0
0,61490	1̄,91516 29394 2973	47163 9707 173	1,5837 577 52	343 97 390	1,902 104	116 54	1 02	0
0,61491	1̄,91516 76558 2680	47162 3869 595	1,5837 233 55	343 95 488	1,901 987	116 53	1 02	0
0,61492	1̄,91517 23720 6550	47160 8032 361	1,5836 889 60	343 93 586	1,901 870	116 52	1 02	0
0,61493	1̄,91517 70881 4582	47159 2195 471	1,5836 545 66	343 91 684	1,901 753	116 51	1 02	0
0,61494	1̄,91518 18040 6777	47157 6358 925	1,5836 201 74	343 89 782	1,901 636	116 50	1 02	0
0,61495	1̄,91518 65198 3136	47156 0522 723	1,5835 857 84	343 87 880	1,901 520	116 49	1 02	0
0,61496	1̄,91519 12354 3659	47154 4686 865	1,5835 513 96	343 85 978	1,901 404	116 48	1 02	0
0,61497	1̄,91519 59508 8346	47152 8851 351	1,5835 170 10	343 84 077	1,901 288	116 47	1 02	0
0,61498	1̄,91520 06661 7197	47151 3016 181	1,5834 826 26	343 82 176	1,901 172	116 46	1 02	0
0,61499	1̄,91520 53813 0213	47149 7181 355	1,5834 482 44	343 80 275	1,901 056	116 45	1 02	0
0,61500	1̄,91521 00962 7394	47148 1346 873	1,5834 138 64	343 78 374	1,900 940	116 44	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61500	1,91521 00962 7394	47148 1346 873	1,5834 138 64	343 78 374	1,900 940	116 44	1 02	0
0,61501	1,91521 48110 8741	47146 5512 734	1,5833 794 86	343 76 473	1,900 824	116 43	1 02	0
0,61502	1,91521 95257 4254	47144 9678 939	1,5833 451 10	343 74 572	1,900 708	116 42	1 02	0
0,61503	1,91522 42402 3933	47143 3845 488	1,5833 107 35	343 72 671	1,900 592	116 41	1 02	0
0,61504	1,91522 89545 7778	47141 8012 381	1,5832 763 62	343 70 770	1,900 476	116 40	1 02	0
0,61505	1,91523 36687 5790	47140 2179 617	1,5832 419 91	343 68 870	1,900 360	116 39	1 02	0
0,61506	1,91523 83827 7970	47138 6347 197	1,5832 076 22	343 66 970	1,900 244	116 38	1 02	0
0,61507	1,91524 30966 4317	47137 0515 121	1,5831 732 55	343 65 070	1,900 128	116 37	1 02	0
0,61508	1,91524 78103 4832	47135 4683 388	1,5831 388 90	343 63 170	1,900 012	116 36	1 02	0
0,61509	1,91525 25238 9515	47133 8851 999	1,5831 045 27	343 61 270	1,899 896	116 35	1 02	0
0,61510	1,91525 72372 8367	47132 3020 954	1,5830 701 66	343 59 370	1,899 780	116 34	1 02	0
0,61511	1,91526 19505 1388	47130 7190 252	1,5830 358 07	343 57 470	1,899 664	116 33	1 02	0
0,61512	1,91526 66635 8578	47129 1359 894	1,5830 014 50	343 55 570	1,899 548	116 32	1 02	0
0,61513	1,91527 13764 9938	47127 5529 880	1,5829 670 94	343 53 670	1,899 432	116 31	1 02	0
0,61514	1,91527 60892 5468	47125 9700 209	1,5829 327 40	343 51 771	1,899 316	116 30	1 02	0
0,61515	1,91528 08018 5168	47124 3870 882	1,5828 983 88	343 49 872	1,899 200	116 29	1 02	0
0,61516	1,91528 55142 9039	47122 8041 898	1,5828 640 38	343 47 973	1,899 084	116 28	1 02	0
0,61517	1,91529 02265 7081	47121 2213 258	1,5828 296 90	343 46 074	1,898 968	116 27	1 02	0
0,61518	1,91529 49386 9294	47119 6384 961	1,5827 953 44	343 44 175	1,898 852	116 26	1 02	0
0,61519	1,91529 96506 5679	47118 0557 008	1,5827 610 00	343 42 276	1,898 736	116 25	1 02	0
0,61520	1,91530 43624 6236	47116 4729 398	1,5827 266 58	343 40 377	1,898 620	116 24	1 02	0
0,61521	1,91530 90741 0965	47114 8902 131	1,5826 923 18	343 38 478	1,898 504	116 23	1 02	0
0,61522	1,91531 37855 9867	47113 3075 208	1,5826 579 80	343 36 579	1,898 388	116 22	1 02	0
0,61523	1,91531 84969 2942	47111 7248 628	1,5826 236 43	343 34 681	1,898 272	116 21	1 02	0
0,61524	1,91532 32081 0191	47110 1422 392	1,5825 893 08	343 32 783	1,898 156	116 20	1 02	0
0,61525	1,91532 79191 1613	47108 5596 499	1,5825 549 75	343 30 885	1,898 040	116 19	1 02	0
0,61526	1,91533 26299 7209	47106 9770 949	1,5825 206 44	343 28 987	1,897 924	116 18	1 02	0
0,61527	1,91533 73406 6980	47105 3945 743	1,5824 863 15	343 27 089	1,897 808	116 17	1 02	0
0,61528	1,91534 20512 0926	47103 8120 880	1,5824 519 88	343 25 191	1,897 692	116 16	1 02	0
0,61529	1,91534 67615 9047	47102 2296 360	1,5824 176 63	343 23 293	1,897 576	116 15	1 02	0
0,61530	1,91535 14718 1343	47100 6472 183	1,5823 833 40	343 21 395	1,897 460	116 14	1 02	0
0,61531	1,91535 61818 7815	47099 0648 350	1,5823 490 19	343 19 498	1,897 344	116 13	1 02	0
0,61532	1,91536 08917 8463	47097 4824 860	1,5823 147 00	343 17 601	1,897 228	116 12	1 02	0
0,61533	1,91536 56015 3288	47095 9001 713	1,5822 803 82	343 15 704	1,897 112	116 11	1 02	0
0,61534	1,91537 03111 2290	47094 3178 909	1,5822 460 66	343 13 807	1,896 996	116 10	1 02	0
0,61535	1,91537 50205 5469	47092 7356 448	1,5822 117 52	343 11 910	1,896 880	116 09	1 02	0
0,61536	1,91537 97298 2825	47091 1534 330	1,5821 774 40	343 10 013	1,896 764	116 08	1 02	0
0,61537	1,91538 44389 4359	47089 5712 556	1,5821 431 30	343 08 116	1,896 648	116 07	1 02	0
0,61538	1,91538 91479 0072	47087 9891 125	1,5821 088 22	343 06 219	1,896 532	116 06	1 02	0
0,61539	1,91539 38566 9963	47086 4070 037	1,5820 745 16	343 04 322	1,896 416	116 05	1 02	0
0,61540	1,91539 85653 4033	47084 8249 292	1,5820 402 12	343 02 426	1,896 300	116 04	1 02	0
0,61541	1,91540 32738 2282	47083 2428 890	1,5820 059 10	343 00 530	1,896 184	116 03	1 02	0
0,61542	1,91540 79821 4711	47081 6608 831	1,5819 716 09	342 98 634	1,896 068	116 02	1 02	0
0,61543	1,91541 26903 1320	47080 0789 115	1,5819 373 10	342 96 738	1,895 952	116 01	1 02	0
0,61544	1,91541 73983 2109	47078 4969 742	1,5819 030 13	342 94 842	1,895 836	116 00	1 02	0
0,61545	1,91542 21061 7079	47076 9150 712	1,5818 687 18	342 92 946	1,895 720	115 99	1 02	0
0,61546	1,91542 68138 6230	47075 3332 025	1,5818 344 25	342 91 050	1,895 604	115 98	1 02	0
0,61547	1,91543 15213 9562	47073 7513 681	1,5818 001 34	342 89 154	1,895 488	115 97	1 02	0
0,61548	1,91543 62287 7076	47072 1695 680	1,5817 658 45	342 87 259	1,895 372	115 96	1 02	0
0,61549	1,91544 09359 8772	47070 5878 022	1,5817 315 58	342 85 364	1,895 256	115 95	1 02	0
0,61550	1,91544 56430 4650	47069 0060 706	1,5816 972 73	342 83 469	1,895 140	115 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61550	1̄,91544 56430 4650	47069 0060 706	1,5816 972 73	342 83 469	1,895 140	115 94	1 02	0
0,61551	1̄,91545 03499 4711	47067 4243 733	1,5816 629 90	342 81 574	1,895 024	115 93	1 02	0
0,61552	1̄,91545 50566 8955	47065 8427 103	1,5816 287 08	342 79 679	1,894 908	115 92	1 02	0
0,61553	1̄,91545 97632 7382	47064 2610 816	1,5815 944 28	342 77 784	1,894 792	115 91	1 02	0
0,61554	1̄,91546 44696 9993	47062 6794 872	1,5815 601 50	342 75 889	1,894 676	115 90	1 02	0
0,61555	1̄,91546 91759 6788	47061 0979 271	1,5815 258 74	342 73 994	1,894 560	115 89	1 02	0
0,61556	1̄,91547 38820 7767	47059 5164 012	1,5814 916 00	342 72 099	1,894 444	115 88	1 02	0
0,61557	1̄,91547 85880 2931	47057 9349 096	1,5814 573 28	342 70 205	1,894 328	115 87	1 02	0
0,61558	1̄,91548 32938 2280	47056 3534 523	1,5814 230 58	342 68 311	1,894 212	115 86	1 02	0
0,61559	1̄,91548 79994 5815	47054 7720 292	1,5813 887 90	342 66 417	1,894 096	115 85	1 02	0
0,61560	1̄,91549 27049 3535	47053 1906 404	1,5813 545 24	342 64 523	1,893 980	115 84	1 02	0
0,61561	1̄,91549 74102 5441	47051 6092 859	1,5813 202 59	342 62 629	1,893 864	115 83	1 02	0
0,61562	1̄,91550 21154 1534	47050 0279 656	1,5812 859 96	342 60 735	1,893 748	115 82	1 02	0
0,61563	1̄,91550 68204 1814	47048 4466 796	1,5812 517 35	342 58 841	1,893 632	115 81	1 02	0
0,61564	1̄,91551 15252 6281	47046 8654 279	1,5812 174 76	342 56 947	1,893 516	115 80	1 02	0
0,61565	1̄,91551 62299 4935	47045 2842 104	1,5811 832 19	342 55 053	1,893 400	115 79	1 02	0
0,61566	1̄,91552 09344 7777	47043 7030 272	1,5811 489 64	342 53 160	1,893 284	115 78	1 02	0
0,61567	1̄,91552 56388 4807	47042 1218 782	1,5811 147 11	342 51 267	1,893 168	115 77	1 02	0
0,61568	1̄,91553 03430 6026	47040 5407 635	1,5810 804 60	342 49 374	1,893 052	115 76	1 02	0
0,61569	1̄,91553 50471 1434	47038 9596 830	1,5810 462 11	342 47 481	1,892 936	115 75	1 02	0
0,61570	1̄,91553 97510 1031	47037 3786 368	1,5810 119 64	342 45 588	1,892 820	115 74	1 02	0
0,61571	1̄,91554 44547 4817	47035 7976 248	1,5809 777 18	342 43 695	1,892 704	115 73	1 02	0
0,61572	1̄,91554 91583 2793	47034 2166 471	1,5809 434 74	342 41 802	1,892 588	115 72	1 02	0
0,61573	1̄,91555 38617 4959	47032 6357 036	1,5809 092 32	342 39 909	1,892 472	115 71	1 02	0
0,61574	1̄,91555 85650 1316	47031 0547 944	1,5808 749 92	342 38 017	1,892 356	115 70	1 02	0
0,61575	1̄,91556 32681 1864	47029 4739 194	1,5808 407 54	342 36 125	1,892 240	115 69	1 02	0
0,61576	1̄,91556 79710 6603	47027 8930 786	1,5808 065 18	342 34 233	1,892 124	115 68	1 02	0
0,61577	1̄,91557 26738 5534	47026 3122 721	1,5807 722 84	342 32 341	1,892 008	115 67	1 02	0
0,61578	1̄,91557 73764 8657	47024 7314 998	1,5807 380 52	342 30 449	1,891 892	115 66	1 02	0
0,61579	1̄,91558 20789 5972	47023 1507 617	1,5807 038 22	342 28 557	1,891 776	115 65	1 02	0
0,61580	1̄,91558 67812 7480	47021 5700 579	1,5806 695 93	342 26 665	1,891 660	115 64	1 02	0
0,61581	1̄,91559 14834 3181	47019 9893 883	1,5806 353 66	342 24 773	1,891 544	115 63	1 02	0
0,61582	1̄,91559 61854 3075	47018 4087 529	1,5806 011 41	342 22 881	1,891 428	115 62	1 02	0
0,61583	1̄,91560 08872 7163	47016 8281 518	1,5805 669 18	342 20 990	1,891 312	115 61	1 02	0
0,61584	1̄,91560 55889 5445	47015 2475 849	1,5805 326 97	342 19 099	1,891 196	115 60	1 02	0
0,61585	1̄,91561 02904 7921	47013 6670 522	1,5804 984 78	342 17 208	1,891 080	115 59	1 02	0
0,61586	1̄,91561 49918 4592	47012 0865 537	1,5804 642 61	342 15 317	1,890 964	115 58	1 02	0
0,61587	1̄,91561 96930 5458	47010 5060 894	1,5804 300 46	342 13 426	1,890 848	115 57	1 02	0
0,61588	1̄,91562 43941 0519	47008 9256 594	1,5803 958 33	342 11 535	1,890 732	115 56	1 02	0
0,61589	1̄,91562 90949 9776	47007 3452 636	1,5803 616 21	342 09 644	1,890 616	115 55	1 02	0
0,61590	1̄,91563 37957 3229	47005 7649 020	1,5803 274 11	342 07 753	1,890 500	115 54	1 02	0
0,61591	1̄,91563 84963 0878	47004 1845 746	1,5802 932 03	342 05 863	1,890 384	115 53	1 02	0
0,61592	1̄,91564 31967 2724	47002 6042 814	1,5802 589 97	342 03 973	1,890 268	115 52	1 02	0
0,61593	1̄,91564 78969 8767	47001 0240 224	1,5802 247 93	342 02 083	1,890 152	115 51	1 02	0
0,61594	1̄,91565 25970 9007	46999 4437 976	1,5801 905 91	342 00 193	1,890 036	115 50	1 02	0
0,61595	1̄,91565 72970 3445	46997 8636 070	1,5801 563 91	341 98 303	1,889 921	115 49	1 02	0
0,61596	1̄,91566 19968 2081	46996 2834 506	1,5801 221 93	341 96 413	1,889 806	115 48	1 02	0
0,61597	1̄,91566 66964 4916	46994 7033 284	1,5800 879 97	341 94 523	1,889 691	115 47	1 02	0
0,61598	1̄,91567 13959 1949	46993 1232 404	1,5800 538 02	341 92 633	1,889 576	115 46	1 02	0
0,61599	1̄,91567 60952 3181	46991 5431 866	1,5800 196 09	341 90 743	1,889 461	115 45	1 02	0
0,61600	1̄,91568 07943 8613	46989 9631 670	1,5799 854 18	341 88 854	1,889 346	115 44	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61600	1,91568,07943,8613	46989,9631,670	1,5799,854,18	341,88,854	1,889,346	115,44	1,02	0
0,61601	1,91568,54933,8245	46988,3831,816	1,5799,512,29	341,86,965	1,889,231	115,43	1,02	0
0,61602	1,91569,01922,2077	46986,8032,304	1,5799,170,42	341,85,076	1,889,116	115,42	1,02	0
0,61603	1,91569,48909,0109	46985,2233,134	1,5798,828,57	341,83,187	1,889,001	115,41	1,02	0
0,61604	1,91569,95894,2342	46983,6434,305	1,5798,486,74	341,81,298	1,888,886	115,40	1,02	0
0,61605	1,91570,42877,8776	46982,0635,818	1,5798,144,93	341,79,409	1,888,771	115,39	1,02	0
0,61606	1,91570,89859,9412	46980,4837,673	1,5797,803,14	341,77,520	1,888,656	115,38	1,02	0
0,61607	1,91571,36840,4250	46978,9039,870	1,5797,461,36	341,75,631	1,888,541	115,37	1,02	0
0,61608	1,91571,83819,3290	46977,3242,409	1,5797,119,60	341,73,742	1,888,426	115,36	1,02	0
0,61609	1,91572,30796,6532	46975,7445,289	1,5796,777,86	341,71,854	1,888,311	115,35	1,02	0
0,61610	1,91572,77772,3977	46974,1648,511	1,5796,436,14	341,69,966	1,888,196	115,34	1,02	0
0,61611	1,91573,24746,5626	46972,5852,075	1,5796,094,44	341,68,078	1,888,081	115,33	1,02	0
0,61612	1,91573,71719,1478	46971,0055,981	1,5795,752,76	341,66,190	1,887,966	115,32	1,02	0
0,61613	1,91574,18690,1534	46969,4260,228	1,5795,411,10	341,64,302	1,887,851	115,31	1,02	0
0,61614	1,91574,65659,5794	46967,8464,817	1,5795,069,46	341,62,414	1,887,736	115,30	1,02	0
0,61615	1,91575,12627,4259	46966,2669,748	1,5794,727,84	341,60,526	1,887,621	115,29	1,02	0
0,61616	1,91575,59593,6929	46964,6875,020	1,5794,386,23	341,58,638	1,887,506	115,28	1,02	0
0,61617	1,91576,06558,3804	46963,1080,634	1,5794,044,64	341,56,750	1,887,391	115,27	1,02	0
0,61618	1,91576,53521,4885	46961,5286,589	1,5793,703,07	341,54,863	1,887,276	115,26	1,02	0
0,61619	1,91577,00483,0172	46959,9492,886	1,5793,361,52	341,52,976	1,887,161	115,25	1,02	0
0,61620	1,91577,47442,9665	46958,3699,524	1,5793,019,99	341,51,089	1,887,046	115,24	1,02	0
0,61621	1,91577,94401,3365	46956,7906,504	1,5792,678,48	341,49,202	1,886,931	115,23	1,02	0
0,61622	1,91578,41358,1272	46955,2113,826	1,5792,336,99	341,47,315	1,886,816	115,22	1,02	0
0,61623	1,91578,88313,3386	46953,6321,489	1,5791,995,52	341,45,428	1,886,701	115,21	1,02	0
0,61624	1,91579,35266,9707	46952,0529,493	1,5791,654,07	341,43,541	1,886,586	115,20	1,02	0
0,61625	1,91579,82219,0236	46950,4737,839	1,5791,312,63	341,41,654	1,886,471	115,19	1,02	0
0,61626	1,91580,29169,4974	46948,8946,526	1,5790,971,21	341,39,768	1,886,356	115,18	1,02	0
0,61627	1,91580,76118,3921	46947,3155,555	1,5790,629,81	341,37,882	1,886,241	115,17	1,02	0
0,61628	1,91581,23065,7077	46945,7364,925	1,5790,288,43	341,35,996	1,886,126	115,16	1,02	0
0,61629	1,91581,70011,4442	46944,1574,637	1,5789,947,07	341,34,110	1,886,011	115,15	1,02	0
0,61630	1,91582,16955,6017	46942,5784,690	1,5789,605,73	341,32,224	1,885,896	115,14	1,02	0
0,61631	1,91582,63898,1802	46940,9995,084	1,5789,264,41	341,30,338	1,885,781	115,13	1,02	0
0,61632	1,91583,10839,1797	46939,4205,820	1,5788,923,11	341,28,452	1,885,666	115,12	1,02	0
0,61633	1,91583,57778,6003	46937,8416,897	1,5788,581,83	341,26,566	1,885,551	115,11	1,02	0
0,61634	1,91584,04716,4420	46936,2628,315	1,5788,240,56	341,24,680	1,885,436	115,10	1,02	0
0,61635	1,91584,51652,7048	46934,6840,074	1,5787,899,31	341,22,795	1,885,321	115,09	1,02	0
0,61636	1,91584,98587,3888	46933,1052,175	1,5787,558,08	341,20,910	1,885,206	115,08	1,02	0
0,61637	1,91585,45520,4940	46931,5264,617	1,5787,216,87	341,19,025	1,885,091	115,07	1,02	0
0,61638	1,91585,92452,0205	46929,9477,400	1,5786,875,68	341,17,140	1,884,976	115,06	1,02	0
0,61639	1,91586,39381,9682	46928,3690,524	1,5786,534,51	341,15,255	1,884,861	115,05	1,02	0
0,61640	1,91586,86310,3373	46926,7903,989	1,5786,193,36	341,13,370	1,884,746	115,04	1,02	0
0,61641	1,91587,33237,1277	46925,2117,796	1,5785,852,23	341,11,485	1,884,631	115,03	1,02	0
0,61642	1,91587,80162,3395	46923,6331,944	1,5785,511,12	341,09,600	1,884,516	115,02	1,02	0
0,61643	1,91588,27085,9727	46922,0546,433	1,5785,170,02	341,07,715	1,884,401	115,01	1,02	0
0,61644	1,91588,74008,0273	46920,4761,263	1,5784,828,94	341,05,831	1,884,286	115,00	1,02	0
0,61645	1,91589,20928,5034	46918,8976,434	1,5784,487,88	341,03,947	1,884,171	114,99	1,02	0
0,61646	1,91589,67847,4010	46917,3191,946	1,5784,146,84	341,02,063	1,884,056	114,98	1,02	0
0,61647	1,91590,14764,7202	46915,7407,799	1,5783,805,82	341,00,179	1,883,941	114,97	1,02	0
0,61648	1,91590,61680,4610	46914,1623,993	1,5783,464,82	340,98,295	1,883,826	114,96	1,02	0
0,61649	1,91591,08594,6234	46912,5840,528	1,5783,123,84	340,96,411	1,883,711	114,95	1,02	0
0,61650	1,91591,55507,2075	46911,0057,404	1,5782,782,88	340,94,527	1,883,596	114,94	1,02	0

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0,61650	1,91591,55507,2075	46911,0057,404	1,5782,782,88	340,94,527	1,883,596	114,94	1,02	0
0,61651	1,91592,02418,2132	46909,4274,621	1,5782,441,93	340,92,643	1,883,481	114,93	1,02	0
0,61652	1,91592,49327,6407	46907,8492,179	1,5782,101,00	340,90,760	1,883,366	114,92	1,02	0
0,61653	1,91592,96235,4899	46906,2710,078	1,5781,760,09	340,88,877	1,883,251	114,91	1,02	0
0,61654	1,91593,43141,7609	46904,6928,318	1,5781,419,20	340,86,994	1,883,136	114,90	1,02	0
0,61655	1,91593,90046,4537	46903,1146,899	1,5781,078,33	340,85,111	1,883,021	114,89	1,02	0
0,61656	1,91594,36949,5684	46901,5365,821	1,5780,737,48	340,83,228	1,882,906	114,88	1,02	0
0,61657	1,91594,83851,1050	46899,9585,084	1,5780,396,65	340,81,345	1,882,791	114,87	1,02	0
0,61658	1,91595,30751,0635	46898,3804,687	1,5780,055,84	340,79,462	1,882,676	114,86	1,02	0
0,61659	1,91595,77649,4440	46896,8024,631	1,5779,715,05	340,77,579	1,882,561	114,85	1,02	0
0,61660	1,91596,24546,2465	46895,2244,916	1,5779,374,27	340,75,696	1,882,446	114,84	1,02	0
0,61661	1,91596,71441,4710	46893,6465,542	1,5779,033,51	340,73,814	1,882,331	114,83	1,02	0
0,61662	1,91597,18335,1176	46892,0686,508	1,5778,692,77	340,71,932	1,882,216	114,82	1,02	0
0,61663	1,91597,65227,1863	46890,4907,815	1,5778,352,05	340,70,050	1,882,101	114,81	1,02	0
0,61664	1,91598,12117,6771	46888,9129,463	1,5778,011,35	340,68,168	1,881,986	114,80	1,02	0
0,61665	1,91598,59006,5900	46887,3351,452	1,5777,670,67	340,66,286	1,881,871	114,79	1,02	0
0,61666	1,91599,05893,9251	46885,7573,781	1,5777,330,01	340,64,404	1,881,756	114,78	1,02	0
0,61667	1,91599,52779,6825	46884,1796,451	1,5776,989,37	340,62,522	1,881,641	114,77	1,02	0
0,61668	1,91599,99663,8621	46882,6019,462	1,5776,648,74	340,60,640	1,881,526	114,76	1,02	0
0,61669	1,91600,46546,4640	46881,0242,813	1,5776,308,13	340,58,758	1,881,411	114,75	1,02	0
0,61670	1,91600,93427,4883	46879,4466,505	1,5775,967,54	340,56,877	1,881,296	114,74	1,02	0
0,61671	1,91601,40306,9350	46877,8690,537	1,5775,626,97	340,54,996	1,881,181	114,73	1,02	0
0,61672	1,91601,87184,8041	46876,2914,910	1,5775,286,42	340,53,115	1,881,066	114,72	1,02	0
0,61673	1,91602,34061,0956	46874,7139,624	1,5774,945,89	340,51,234	1,880,951	114,71	1,02	0
0,61674	1,91602,80935,8096	46873,1364,678	1,5774,605,38	340,49,353	1,880,836	114,70	1,02	0
0,61675	1,91603,27808,9461	46871,5590,073	1,5774,264,89	340,47,472	1,880,721	114,69	1,02	0
0,61676	1,91603,74680,5051	46869,9815,808	1,5773,924,42	340,45,591	1,880,606	114,68	1,02	0
0,61677	1,91604,21550,4867	46868,4041,884	1,5773,583,96	340,43,710	1,880,491	114,67	1,02	0
0,61678	1,91604,68418,8909	46866,8268,300	1,5773,243,52	340,41,830	1,880,376	114,66	1,02	0
0,61679	1,91605,15285,7177	46865,2495,056	1,5772,903,10	340,39,950	1,880,261	114,65	1,02	0
0,61680	1,91605,62150,9672	46863,6722,153	1,5772,562,70	340,38,070	1,880,146	114,64	1,02	0
0,61681	1,91606,09014,6394	46862,0949,590	1,5772,222,32	340,36,190	1,880,031	114,63	1,02	0
0,61682	1,91606,55876,7344	46860,5177,368	1,5771,881,96	340,34,310	1,879,916	114,62	1,02	0
0,61683	1,91607,02737,2521	46858,9405,486	1,5771,541,62	340,32,430	1,879,801	114,61	1,02	0
0,61684	1,91607,49596,1926	46857,3633,944	1,5771,201,30	340,30,550	1,879,686	114,60	1,02	0
0,61685	1,91607,96453,5560	46855,7862,743	1,5770,860,99	340,28,670	1,879,571	114,59	1,02	0
0,61686	1,91608,43309,3423	46854,2091,882	1,5770,520,70	340,26,790	1,879,456	114,58	1,02	0
0,61687	1,91608,90163,5515	46852,6321,361	1,5770,180,43	340,24,911	1,879,341	114,57	1,02	0
0,61688	1,91609,37016,1836	46851,0551,181	1,5769,840,18	340,23,032	1,879,226	114,56	1,02	0
0,61689	1,91609,83867,2387	46849,4781,341	1,5769,499,95	340,21,153	1,879,111	114,55	1,02	0
0,61690	1,91610,30716,7168	46847,9011,841	1,5769,159,74	340,19,274	1,878,996	114,54	1,02	0
0,61691	1,91610,77564,6180	46846,3242,681	1,5768,819,55	340,17,395	1,878,881	114,53	1,02	0
0,61692	1,91611,24410,9423	46844,7473,861	1,5768,479,38	340,15,516	1,878,766	114,52	1,02	0
0,61693	1,91611,71255,6897	46843,1705,382	1,5768,139,22	340,13,637	1,878,651	114,51	1,02	0
0,61694	1,91612,18098,8602	46841,5937,243	1,5767,799,08	340,11,758	1,878,536	114,50	1,02	0
0,61695	1,91612,64940,4539	46840,0169,444	1,5767,458,96	340,09,879	1,878,422	114,49	1,02	0
0,61696	1,91613,11780,4708	46838,4401,985	1,5767,118,86	340,08,001	1,878,308	114,48	1,02	0
0,61697	1,91613,58618,9110	46836,8634,866	1,5766,778,78	340,06,123	1,878,194	114,47	1,02	0
0,61698	1,91614,05455,7745	46835,2868,087	1,5766,438,72	340,04,245	1,878,080	114,46	1,02	0
0,61699	1,91614,52291,0613	46833,7101,648	1,5766,098,68	340,02,367	1,877,966	114,45	1,02	0
0,61700	1,91614,99124,7715	46832,1335,549	1,5765,758,66	340,00,489	1,877,852	114,44	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61700	1,91614 99124 7715	46832 1335 549	1,5765 758 66	340 00 489	1,877 852	114 44	1 02	0
0,61701	1,91615 45956 9051	46830 5569 790	1,5765 418 66	339 98 611	1,877 738	114 43	1 02	0
0,61702	1,91615 92787 4621	46828 9804 371	1,5765 078 67	339 96 733	1,877 624	114 42	1 02	0
0,61703	1,91616 39616 4425	46827 4039 292	1,5764 738 70	339 94 855	1,877 510	114 41	1 02	0
0,61704	1,91616 86443 8464	46825 8274 553	1,5764 398 75	339 92 977	1,877 396	114 40	1 02	0
0,61705	1,91617 33269 6739	46824 2510 154	1,5764 058 82	339 91 100	1,877 282	114 39	1 02	0
0,61706	1,91617 80093 9249	46822 6746 095	1,5763 718 91	339 89 223	1,877 168	114 38	1 02	0
0,61707	1,91618 26916 5995	46821 0982 376	1,5763 379 02	339 87 346	1,877 054	114 37	1 02	0
0,61708	1,91618 73737 6977	46819 5218 997	1,5763 039 15	339 85 469	1,876 940	114 36	1 02	0
0,61709	1,91619 20557 2196	46817 9455 958	1,5762 699 30	339 83 592	1,876 826	114 35	1 02	0
0,61710	1,91619 67375 1652	46816 3693 259	1,5762 359 46	339 81 715	1,876 712	114 34	1 02	0
0,61711	1,91620 14191 5345	46814 7930 900	1,5762 019 64	339 79 838	1,876 598	114 33	1 02	0
0,61712	1,91620 61006 3276	46813 2168 880	1,5761 679 84	339 77 961	1,876 484	114 32	1 02	0
0,61713	1,91621 07819 5445	46811 6407 200	1,5761 340 06	339 76 085	1,876 370	114 31	1 02	0
0,61714	1,91621 54631 1852	46810 0645 860	1,5761 000 30	339 74 209	1,876 256	114 30	1 02	0
0,61715	1,91622 01441 2498	46808 4884 860	1,5760 660 56	339 72 333	1,876 142	114 29	1 02	0
0,61716	1,91622 48249 7383	46806 9124 199	1,5760 320 84	339 70 457	1,876 028	114 28	1 02	0
0,61717	1,91622 95056 6507	46805 3363 878	1,5759 981 14	339 68 581	1,875 914	114 27	1 02	0
0,61718	1,91623 41861 9871	46803 7603 897	1,5759 641 45	339 66 705	1,875 800	114 26	1 02	0
0,61719	1,91623 88665 7475	46802 1844 256	1,5759 301 78	339 64 829	1,875 686	114 25	1 02	0
0,61720	1,91624 35467 9319	46800 6084 954	1,5758 962 13	339 62 953	1,875 572	114 24	1 02	0
0,61721	1,91624 82268 5404	46799 0325 992	1,5758 622 50	339 61 077	1,875 458	114 23	1 02	0
0,61722	1,91625 29067 5730	46797 4567 370	1,5758 282 89	339 59 202	1,875 344	114 22	1 02	0
0,61723	1,91625 75865 0297	46795 8809 087	1,5757 943 30	339 57 327	1,875 230	114 21	1 02	0
0,61724	1,91626 22660 9106	46794 3051 144	1,5757 603 73	339 55 452	1,875 116	114 20	1 02	0
0,61725	1,91626 69455 2157	46792 7293 540	1,5757 264 18	339 53 577	1,875 002	114 19	1 02	0
0,61726	1,91627 16247 9451	46791 1536 276	1,5756 924 64	339 51 702	1,874 888	114 18	1 02	0
0,61727	1,91627 63039 0987	46789 5779 351	1,5756 585 12	339 49 827	1,874 774	114 17	1 02	0
0,61728	1,91628 09828 6766	46788 0022 766	1,5756 245 62	339 47 952	1,874 660	114 16	1 02	0
0,61729	1,91628 56616 6789	46786 4266 520	1,5755 906 14	339 46 077	1,874 546	114 15	1 02	0
0,61730	1,91629 03403 1056	46784 8510 614	1,5755 566 68	339 44 202	1,874 432	114 14	1 02	0
0,61731	1,91629 50187 9567	46783 2755 047	1,5755 227 24	339 42 328	1,874 318	114 13	1 02	0
0,61732	1,91629 96971 2322	46781 6999 820	1,5754 887 82	339 40 454	1,874 204	114 12	1 02	0
0,61733	1,91630 43752 9322	46780 1244 932	1,5754 548 42	339 38 580	1,874 090	114 11	1 02	0
0,61734	1,91630 90533 0567	46778 5490 384	1,5754 209 03	339 36 706	1,873 976	114 10	1 02	0
0,61735	1,91631 37311 6057	46776 9736 175	1,5753 869 66	339 34 832	1,873 862	114 09	1 02	0
0,61736	1,91631 84088 5793	46775 3982 305	1,5753 530 31	339 32 958	1,873 748	114 08	1 02	0
0,61737	1,91632 30863 9775	46773 8228 775	1,5753 190 98	339 31 084	1,873 634	114 07	1 02	0
0,61738	1,91632 77637 8004	46772 2475 584	1,5752 851 67	339 29 210	1,873 520	114 06	1 02	0
0,61739	1,91633 24410 0480	46770 6722 732	1,5752 512 38	339 27 336	1,873 406	114 05	1 02	0
0,61740	1,91633 71180 7203	46769 0970 220	1,5752 173 11	339 25 463	1,873 292	114 04	1 02	0
0,61741	1,91634 17949 8173	46767 5218 047	1,5751 833 86	339 23 590	1,873 178	114 03	1 02	0
0,61742	1,91634 64717 3391	46765 9466 213	1,5751 494 62	339 21 717	1,873 064	114 02	1 02	0
0,61743	1,91635 11483 2857	46764 3714 718	1,5751 155 40	339 19 844	1,872 950	114 01	1 02	0
0,61744	1,91635 58247 6572	46762 7963 563	1,5750 816 20	339 17 971	1,872 836	114 00	1 02	0
0,61745	1,91636 05010 4536	46761 2212 747	1,5750 477 02	339 16 098	1,872 722	113 99	1 02	0
0,61746	1,91636 51771 6749	46759 6462 270	1,5750 137 86	339 14 225	1,872 608	113 98	1 02	0
0,61747	1,91636 98531 3211	46758 0712 132	1,5749 798 72	339 12 352	1,872 494	113 97	1 02	0
0,61748	1,91637 45289 3923	46756 4962 333	1,5749 459 60	339 10 480	1,872 380	113 96	1 02	0
0,61749	1,91637 92045 8885	46754 9212 873	1,5749 120 50	339 08 608	1,872 266	113 95	1 02	0
0,61750	1,91638 38800 8098	46753 3463 753	1,5748 781 41	339 06 736	1,872 152	113 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61750	1,91638 38800 8098	46753 3463 753	1,5748 781 41	339 06 736	1,872 152	113 94	1,02	0
0,61751	1,91638 85554 1562	46751 7714 972	1,5748 442 34	339 04 864	1,872 038	113 93	1,02	0
0,61752	1,91639 32305 9277	46750 1966 530	1,5748 103 29	339 02 992	1,871 924	113 92	1,02	0
0,61753	1,91639 79056 1244	46748 6218 427	1,5747 764 26	339 01 120	1,871 810	113 91	1,02	0
0,61754	1,91640 25804 7462	46747 0470 663	1,5747 425 25	338 99 248	1,871 696	113 90	1,02	0
0,61755	1,91640 72551 7933	46745 4723 238	1,5747 086 26	338 97 376	1,871 582	113 89	1,02	0
0,61756	1,91641 19297 2656	46743 8976 152	1,5746 747 29	338 95 504	1,871 468	113 88	1,02	0
0,61757	1,91641 66041 1632	46742 3229 405	1,5746 408 33	338 93 633	1,871 354	113 87	1,02	0
0,61758	1,91642 12783 4861	46740 7482 997	1,5746 069 39	338 91 762	1,871 240	113 86	1,02	0
0,61759	1,91642 59524 2344	46739 1736 928	1,5745 730 47	338 89 891	1,871 126	113 85	1,02	0
0,61760	1,91643 06263 4081	46737 5991 198	1,5745 391 57	338 88 020	1,871 012	113 84	1,02	0
0,61761	1,91643 53001 0072	46736 0245 806	1,5745 052 69	338 86 149	1,870 898	113 83	1,02	0
0,61762	1,91643 99737 0318	46734 4500 753	1,5744 713 83	338 84 278	1,870 784	113 82	1,02	0
0,61763	1,91644 46471 4819	46732 8756 039	1,5744 374 99	338 82 407	1,870 670	113 81	1,02	0
0,61764	1,91644 93204 3575	46731 3011 664	1,5744 036 17	338 80 536	1,870 556	113 80	1,02	0
0,61765	1,91645 39935 6587	46729 7267 628	1,5743 697 36	338 78 665	1,870 442	113 79	1,02	0
0,61766	1,91645 86665 3855	46728 1523 931	1,5743 358 57	338 76 795	1,870 328	113 78	1,02	0
0,61767	1,91646 33393 5379	46726 5780 572	1,5743 019 80	338 74 925	1,870 214	113 77	1,02	0
0,61768	1,91646 80120 1160	46725 0037 552	1,5742 681 05	338 73 055	1,870 100	113 76	1,02	0
0,61769	1,91647 26845 1198	46723 4294 871	1,5742 342 32	338 71 185	1,869 986	113 75	1,02	0
0,61770	1,91647 73568 5493	46721 8552 529	1,5742 003 61	338 69 315	1,869 872	113 74	1,02	0
0,61771	1,91648 20290 4046	46720 2810 525	1,5741 664 92	338 67 445	1,869 758	113 73	1,02	0
0,61772	1,91648 67010 6857	46718 7068 860	1,5741 326 25	338 65 575	1,869 644	113 72	1,02	0
0,61773	1,91649 13729 3926	46717 1327 534	1,5740 987 59	338 63 705	1,869 530	113 71	1,02	0
0,61774	1,91649 60446 5254	46715 5586 546	1,5740 648 95	338 61 835	1,869 416	113 70	1,02	0
0,61775	1,91650 07162 0841	46713 9845 897	1,5740 310 33	338 59 966	1,869 302	113 69	1,02	0
0,61776	1,91650 53876 0687	46712 4105 587	1,5739 971 73	338 58 097	1,869 188	113 68	1,02	0
0,61777	1,91651 00588 4793	46710 8365 615	1,5739 633 15	338 56 228	1,869 074	113 67	1,02	0
0,61778	1,91651 47299 3159	46709 2625 982	1,5739 294 59	338 54 359	1,868 960	113 66	1,02	0
0,61779	1,91651 94008 5785	46707 6886 687	1,5738 956 05	338 52 490	1,868 846	113 65	1,02	0
0,61780	1,91652 40716 2672	46706 1147 731	1,5738 617 53	338 50 621	1,868 732	113 64	1,02	0
0,61781	1,91652 87422 3820	46704 5409 113	1,5738 279 02	338 48 752	1,868 618	113 63	1,02	0
0,61782	1,91653 34126 9229	46702 9670 834	1,5737 940 53	338 46 883	1,868 504	113 62	1,02	0
0,61783	1,91653 80829 8900	46701 3932 893	1,5737 602 06	338 45 014	1,868 390	113 61	1,02	0
0,61784	1,91654 27531 2833	46699 8195 291	1,5737 263 61	338 43 146	1,868 276	113 60	1,02	0
0,61785	1,91654 74231 1028	46698 2458 027	1,5736 925 18	338 41 278	1,868 162	113 59	1,02	0
0,61786	1,91655 20929 3486	46696 6721 102	1,5736 586 77	338 39 410	1,868 048	113 58	1,02	0
0,61787	1,91655 67626 0207	46695 0984 515	1,5736 248 38	338 37 542	1,867 934	113 57	1,02	0
0,61788	1,91656 14321 1192	46693 5248 267	1,5735 910 00	338 35 674	1,867 820	113 56	1,02	0
0,61789	1,91656 61014 6440	46691 9512 357	1,5735 571 64	338 33 806	1,867 706	113 55	1,02	0
0,61790	1,91657 07706 5952	46690 3776 785	1,5735 233 30	338 31 938	1,867 592	113 54	1,02	0
0,61791	1,91657 54396 9729	46688 8041 552	1,5734 894 98	338 30 070	1,867 478	113 53	1,02	0
0,61792	1,91658 01085 7771	46687 2306 657	1,5734 556 68	338 28 203	1,867 364	113 52	1,02	0
0,61793	1,91658 47773 0078	46685 6572 100	1,5734 218 40	338 26 336	1,867 250	113 51	1,02	0
0,61794	1,91658 94458 6650	46684 0837 882	1,5733 880 14	338 24 469	1,867 136	113 50	1,02	0
0,61795	1,91659 41142 7488	46682 5104 002	1,5733 541 90	338 22 602	1,867 023	113 49	1,02	0
0,61796	1,91659 87825 2592	46680 9370 460	1,5733 203 67	338 20 735	1,866 910	113 48	1,02	0
0,61797	1,91660 34506 1962	46679 3637 256	1,5732 865 46	338 18 868	1,866 797	113 47	1,02	0
0,61798	1,91660 81185 5599	46677 7904 391	1,5732 527 27	338 17 001	1,866 684	113 46	1,02	0
0,61799	1,91661 27863 3503	46676 2171 864	1,5732 189 10	338 15 134	1,866 571	113 45	1,02	0
0,61800	1,91661 74539 5675	46674 6439 675	1,5731 850 95	338 13 267	1,866 458	113 44	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61800	1,91661,74539,5675	46674,6439,675	1,5731,850,95	338,13,267	1,866,458	113,44	1,02	0
0,61801	1,91662,21214,2115	46673,0707,824	1,5731,512,82	338,11,401	1,866,345	113,43	1,02	0
0,61802	1,91662,67887,2823	46671,4976,311	1,5731,174,71	338,09,535	1,866,232	113,42	1,02	0
0,61803	1,91663,14558,7799	46669,9245,136	1,5730,836,61	338,07,669	1,866,119	113,41	1,02	0
0,61804	1,91663,61228,7044	46668,3514,299	1,5730,498,53	338,05,803	1,866,006	113,40	1,02	0
0,61805	1,91664,07897,0558	46666,7783,800	1,5730,160,47	338,03,937	1,865,893	113,39	1,02	0
0,61806	1,91664,54563,8342	46665,2053,640	1,5729,822,43	338,02,071	1,865,780	113,38	1,02	0
0,61807	1,91665,01229,0396	46663,6323,818	1,5729,484,41	338,00,205	1,865,667	113,37	1,02	0
0,61808	1,91665,47892,6720	46662,0594,334	1,5729,146,41	337,98,339	1,865,554	113,36	1,02	0
0,61809	1,91665,94554,7314	46660,4865,188	1,5728,808,43	337,96,473	1,865,441	113,35	1,02	0
0,61810	1,91666,41215,2179	46658,9136,380	1,5728,470,47	337,94,608	1,865,328	113,34	1,02	0
0,61811	1,91666,87874,1315	46657,3407,910	1,5728,132,52	337,92,743	1,865,215	113,33	1,02	0
0,61812	1,91667,34531,4723	46655,7679,777	1,5727,794,59	337,90,878	1,865,102	113,32	1,02	0
0,61813	1,91667,81187,2403	46654,1951,982	1,5727,456,68	337,89,013	1,864,989	113,31	1,02	0
0,61814	1,91668,27841,4355	46652,6224,525	1,5727,118,79	337,87,148	1,864,876	113,30	1,02	0
0,61815	1,91668,74494,0580	46651,0497,406	1,5726,780,92	337,85,283	1,864,763	113,29	1,02	0
0,61816	1,91669,21145,1077	46649,4770,625	1,5726,443,07	337,83,418	1,864,650	113,28	1,02	0
0,61817	1,91669,67794,5848	46647,9044,182	1,5726,105,24	337,81,553	1,864,537	113,27	1,02	0
0,61818	1,91670,14442,4892	46646,3318,077	1,5725,767,42	337,79,688	1,864,424	113,26	1,02	0
0,61819	1,91670,61088,8210	46644,7592,310	1,5725,429,62	337,77,824	1,864,311	113,25	1,02	0
0,61820	1,91671,07733,5802	46643,1866,880	1,5725,091,84	337,75,960	1,864,198	113,24	1,02	0
0,61821	1,91671,54376,7669	46641,6141,788	1,5724,754,08	337,74,096	1,864,085	113,23	1,02	0
0,61822	1,91672,01018,3811	46640,0417,034	1,5724,416,34	337,72,232	1,863,972	113,22	1,02	0
0,61823	1,91672,47658,4228	46638,4692,618	1,5724,078,62	337,70,368	1,863,859	113,21	1,02	0
0,61824	1,91672,94296,8921	46636,8968,539	1,5723,740,92	337,68,504	1,863,746	113,20	1,02	0
0,61825	1,91673,40933,7890	46635,3244,798	1,5723,403,23	337,66,640	1,863,633	113,19	1,02	0
0,61826	1,91673,87569,1135	46633,7521,395	1,5723,065,56	337,64,776	1,863,520	113,18	1,02	0
0,61827	1,91674,34202,8656	46632,1798,329	1,5722,727,91	337,62,912	1,863,407	113,17	1,02	0
0,61828	1,91674,80835,0454	46630,6075,601	1,5722,390,28	337,61,049	1,863,294	113,16	1,02	0
0,61829	1,91675,27465,6530	46629,0353,211	1,5722,052,67	337,59,186	1,863,181	113,15	1,02	0
0,61830	1,91675,74094,6883	46627,4631,158	1,5721,715,08	337,57,323	1,863,068	113,14	1,02	0
0,61831	1,91676,20722,1514	46625,8909,443	1,5721,377,51	337,55,460	1,862,955	113,13	1,02	0
0,61832	1,91676,67348,0423	46624,3188,065	1,5721,039,96	337,53,597	1,862,842	113,12	1,02	0
0,61833	1,91677,13972,3611	46622,7467,025	1,5720,702,42	337,51,734	1,862,729	113,11	1,02	0
0,61834	1,91677,60595,1078	46621,1746,323	1,5720,364,90	337,49,871	1,862,616	113,10	1,02	0
0,61835	1,91678,07216,2824	46619,6025,958	1,5720,027,40	337,48,008	1,862,503	113,09	1,02	0
0,61836	1,91678,53835,8850	46618,0305,931	1,5719,689,92	337,46,145	1,862,390	113,08	1,02	0
0,61837	1,91679,00453,9156	46616,4586,241	1,5719,352,46	337,44,283	1,862,277	113,07	1,02	0
0,61838	1,91679,47070,3742	46614,8866,889	1,5719,015,02	337,42,421	1,862,164	113,06	1,02	0
0,61839	1,91679,93685,2609	46613,3147,874	1,5718,677,60	337,40,559	1,862,051	113,05	1,02	0
0,61840	1,91680,40298,5757	46611,7429,196	1,5718,340,19	337,38,697	1,861,938	113,04	1,02	0
0,61841	1,91680,86910,3186	46610,1710,856	1,5718,002,80	337,36,835	1,861,825	113,03	1,02	0
0,61842	1,91681,33520,4897	46608,5992,853	1,5717,665,43	337,34,973	1,861,712	113,02	1,02	0
0,61843	1,91681,80129,0890	46607,0275,188	1,5717,328,08	337,33,111	1,861,599	113,01	1,02	0
0,61844	1,91682,26736,1165	46605,4557,860	1,5716,990,75	337,31,249	1,861,486	113,00	1,02	0
0,61845	1,91682,73341,5723	46603,8840,869	1,5716,653,44	337,29,388	1,861,373	112,99	1,02	0
0,61846	1,91683,19945,4564	46602,3124,216	1,5716,316,15	337,27,527	1,861,260	112,98	1,02	0
0,61847	1,91683,66547,7688	46600,7407,900	1,5715,978,87	337,25,666	1,861,147	112,97	1,02	0
0,61848	1,91684,13148,5096	46599,1691,921	1,5715,641,61	337,23,805	1,861,034	112,96	1,02	0
0,61849	1,91684,59747,6788	46597,5976,279	1,5715,304,37	337,21,944	1,860,921	112,95	1,02	0
0,61850	1,91685,06345,2764	46596,0260,975	1,5714,967,15	337,20,083	1,860,808	112,94	1,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61850	<u>1</u> ,91685 06345 2764	<u>4</u> 6596 0260 975	<u>1</u> ,5714 967 15	<u>3</u> 37 20 083	<u>1</u> ,860 808	<u>1</u> 12 94	<u>1</u> ,02	0
0,61851	<u>1</u> ,91685 52941 3025	<u>4</u> 6594 4546 008	<u>1</u> ,5714 629 95	<u>3</u> 37 18 222	<u>1</u> ,860 695	<u>1</u> 12 93	<u>1</u> ,02	0
0,61852	<u>1</u> ,91685 99535 7571	<u>4</u> 6592 8831 378	<u>1</u> ,5714 292 77	<u>3</u> 37 16 361	<u>1</u> ,860 582	<u>1</u> 12 92	<u>1</u> ,02	0
0,61853	<u>1</u> ,91686 46128 6402	<u>4</u> 6591 3117 085	<u>1</u> ,5713 955 61	<u>3</u> 37 14 500	<u>1</u> ,860 469	<u>1</u> 12 91	<u>1</u> ,02	0
0,61854	<u>1</u> ,91686 92719 9519	<u>4</u> 6589 7403 129	<u>1</u> ,5713 618 47	<u>3</u> 37 12 640	<u>1</u> ,860 356	<u>1</u> 12 90	<u>1</u> ,02	0
0,61855	<u>1</u> ,91687 39309 6922	<u>4</u> 6588 1689 511	<u>1</u> ,5713 281 34	<u>3</u> 37 10 780	<u>1</u> ,860 243	<u>1</u> 12 89	<u>1</u> ,02	0
0,61856	<u>1</u> ,91687 85897 8612	<u>4</u> 6586 5976 230	<u>1</u> ,5712 944 23	<u>3</u> 37 08 920	<u>1</u> ,860 130	<u>1</u> 12 88	<u>1</u> ,02	0
0,61857	<u>1</u> ,91688 32484 4588	<u>4</u> 6585 0263 286	<u>1</u> ,5712 607 14	<u>3</u> 37 07 060	<u>1</u> ,860 017	<u>1</u> 12 87	<u>1</u> ,02	0
0,61858	<u>1</u> ,91688 79069 4851	<u>4</u> 6583 4550 679	<u>1</u> ,5712 270 07	<u>3</u> 37 05 200	<u>1</u> ,859 904	<u>1</u> 12 86	<u>1</u> ,02	0
0,61859	<u>1</u> ,91689 25652 9402	<u>4</u> 6581 8838 409	<u>1</u> ,5711 933 02	<u>3</u> 37 03 340	<u>1</u> ,859 791	<u>1</u> 12 85	<u>1</u> ,02	0
0,61860	<u>1</u> ,91689 72234 8240	<u>4</u> 6580 3126 476	<u>1</u> ,5711 595 99	<u>3</u> 37 01 480	<u>1</u> ,859 678	<u>1</u> 12 84	<u>1</u> ,02	0
0,61861	<u>1</u> ,91690 18815 1366	<u>4</u> 6578 7414 880	<u>1</u> ,5711 258 98	<u>3</u> 36 99 620	<u>1</u> ,859 565	<u>1</u> 12 83	<u>1</u> ,02	0
0,61862	<u>1</u> ,91690 65393 8781	<u>4</u> 6577 1703 621	<u>1</u> ,5710 921 98	<u>3</u> 36 97 760	<u>1</u> ,859 452	<u>1</u> 12 82	<u>1</u> ,02	0
0,61863	<u>1</u> ,91691 11971 0485	<u>4</u> 6575 5992 699	<u>1</u> ,5710 585 00	<u>3</u> 36 95 901	<u>1</u> ,859 339	<u>1</u> 12 81	<u>1</u> ,02	0
0,61864	<u>1</u> ,91691 58546 6478	<u>4</u> 6574 0282 114	<u>1</u> ,5710 248 04	<u>3</u> 36 94 042	<u>1</u> ,859 226	<u>1</u> 12 80	<u>1</u> ,02	0
0,61865	<u>1</u> ,91692 05120 6760	<u>4</u> 6572 4571 866	<u>1</u> ,5709 911 10	<u>3</u> 36 92 183	<u>1</u> ,859 113	<u>1</u> 12 79	<u>1</u> ,02	0
0,61866	<u>1</u> ,91692 51693 1332	<u>4</u> 6570 8861 955	<u>1</u> ,5709 574 18	<u>3</u> 36 90 324	<u>1</u> ,859 000	<u>1</u> 12 78	<u>1</u> ,02	0
0,61867	<u>1</u> ,91692 98264 0194	<u>4</u> 6569 3152 381	<u>1</u> ,5709 237 28	<u>3</u> 36 88 465	<u>1</u> ,858 887	<u>1</u> 12 77	<u>1</u> ,02	0
0,61868	<u>1</u> ,91693 44833 3346	<u>4</u> 6567 7443 144	<u>1</u> ,5708 900 40	<u>3</u> 36 86 606	<u>1</u> ,858 774	<u>1</u> 12 76	<u>1</u> ,02	0
0,61869	<u>1</u> ,91693 91401 0789	<u>4</u> 6566 1734 244	<u>1</u> ,5708 563 53	<u>3</u> 36 84 747	<u>1</u> ,858 661	<u>1</u> 12 75	<u>1</u> ,02	0
0,61870	<u>1</u> ,91694 37967 2523	<u>4</u> 6564 6025 680	<u>1</u> ,5708 226 68	<u>3</u> 36 82 888	<u>1</u> ,858 548	<u>1</u> 12 74	<u>1</u> ,02	0
0,61871	<u>1</u> ,91694 84531 8549	<u>4</u> 6563 0317 453	<u>1</u> ,5707 889 85	<u>3</u> 36 81 029	<u>1</u> ,858 435	<u>1</u> 12 73	<u>1</u> ,02	0
0,61872	<u>1</u> ,91695 31094 8866	<u>4</u> 6561 4609 563	<u>1</u> ,5707 553 04	<u>3</u> 36 79 171	<u>1</u> ,858 322	<u>1</u> 12 72	<u>1</u> ,02	0
0,61873	<u>1</u> ,91695 77656 3476	<u>4</u> 6559 8902 010	<u>1</u> ,5707 216 25	<u>3</u> 36 77 313	<u>1</u> ,858 209	<u>1</u> 12 71	<u>1</u> ,02	0
0,61874	<u>1</u> ,91696 24216 2378	<u>4</u> 6558 3194 794	<u>1</u> ,5706 879 48	<u>3</u> 36 75 455	<u>1</u> ,858 096	<u>1</u> 12 70	<u>1</u> ,02	0
0,61875	<u>1</u> ,91696 70774 5573	<u>4</u> 6556 7487 915	<u>1</u> ,5706 542 73	<u>3</u> 36 73 597	<u>1</u> ,857 983	<u>1</u> 12 69	<u>1</u> ,02	0
0,61876	<u>1</u> ,91697 17331 3061	<u>4</u> 6555 1781 372	<u>1</u> ,5706 205 99	<u>3</u> 36 71 739	<u>1</u> ,857 870	<u>1</u> 12 68	<u>1</u> ,02	0
0,61877	<u>1</u> ,91697 63886 4842	<u>4</u> 6553 6075 166	<u>1</u> ,5705 869 27	<u>3</u> 36 69 881	<u>1</u> ,857 757	<u>1</u> 12 67	<u>1</u> ,02	0
0,61878	<u>1</u> ,91698 10440 0917	<u>4</u> 6552 0369 297	<u>1</u> ,5705 532 57	<u>3</u> 36 68 023	<u>1</u> ,857 644	<u>1</u> 12 66	<u>1</u> ,02	0
0,61879	<u>1</u> ,91698 56992 1286	<u>4</u> 6550 4663 764	<u>1</u> ,5705 195 89	<u>3</u> 36 66 165	<u>1</u> ,857 531	<u>1</u> 12 65	<u>1</u> ,02	0
0,61880	<u>1</u> ,91699 03542 5950	<u>4</u> 6548 8958 568	<u>1</u> ,5704 859 23	<u>3</u> 36 64 307	<u>1</u> ,857 418	<u>1</u> 12 64	<u>1</u> ,02	0
0,61881	<u>1</u> ,91699 50091 4909	<u>4</u> 6547 3253 709	<u>1</u> ,5704 522 59	<u>3</u> 36 62 450	<u>1</u> ,857 305	<u>1</u> 12 63	<u>1</u> ,02	0
0,61882	<u>1</u> ,91699 96638 8163	<u>4</u> 6545 7549 186	<u>1</u> ,5704 185 97	<u>3</u> 36 60 593	<u>1</u> ,857 192	<u>1</u> 12 62	<u>1</u> ,02	0
0,61883	<u>1</u> ,91700 43184 5712	<u>4</u> 6544 1845 000	<u>1</u> ,5703 849 36	<u>3</u> 36 58 736	<u>1</u> ,857 079	<u>1</u> 12 61	<u>1</u> ,02	0
0,61884	<u>1</u> ,91700 89728 7557	<u>4</u> 6542 6141 151	<u>1</u> ,5703 512 77	<u>3</u> 36 56 879	<u>1</u> ,856 966	<u>1</u> 12 60	<u>1</u> ,02	0
0,61885	<u>1</u> ,91701 36271 3698	<u>4</u> 6541 0437 638	<u>1</u> ,5703 176 20	<u>3</u> 36 55 022	<u>1</u> ,856 853	<u>1</u> 12 59	<u>1</u> ,02	0
0,61886	<u>1</u> ,91701 82812 4136	<u>4</u> 6539 4734 462	<u>1</u> ,5702 839 65	<u>3</u> 36 53 165	<u>1</u> ,856 740	<u>1</u> 12 58	<u>1</u> ,02	0
0,61887	<u>1</u> ,91702 29351 8870	<u>4</u> 6537 9031 622	<u>1</u> ,5702 503 12	<u>3</u> 36 51 308	<u>1</u> ,856 627	<u>1</u> 12 57	<u>1</u> ,02	0
0,61888	<u>1</u> ,91702 75889 7902	<u>4</u> 6536 3329 119	<u>1</u> ,5702 166 61	<u>3</u> 36 49 451	<u>1</u> ,856 514	<u>1</u> 12 56	<u>1</u> ,02	0
0,61889	<u>1</u> ,91703 22426 1231	<u>4</u> 6534 7626 952	<u>1</u> ,5701 830 12	<u>3</u> 36 47 594	<u>1</u> ,856 401	<u>1</u> 12 55	<u>1</u> ,02	0
0,61890	<u>1</u> ,91703 68960 8858	<u>4</u> 6533 1925 122	<u>1</u> ,5701 493 64	<u>3</u> 36 45 738	<u>1</u> ,856 288	<u>1</u> 12 54	<u>1</u> ,02	0
0,61891	<u>1</u> ,91704 15494 0783	<u>4</u> 6531 6223 628	<u>1</u> ,5701 157 18	<u>3</u> 36 43 882	<u>1</u> ,856 175	<u>1</u> 12 53	<u>1</u> ,02	0
0,61892	<u>1</u> ,91704 62025 7007	<u>4</u> 6530 0522 471	<u>1</u> ,5700 820 74	<u>3</u> 36 42 026	<u>1</u> ,856 062	<u>1</u> 12 52	<u>1</u> ,02	0
0,61893	<u>1</u> ,91705 08555 7529	<u>4</u> 6528 4821 650	<u>1</u> ,5700 484 32	<u>3</u> 36 40 170	<u>1</u> ,855 949	<u>1</u> 12 51	<u>1</u> ,02	0
0,61894	<u>1</u> ,91705 55084 2351	<u>4</u> 6526 9121 166	<u>1</u> ,5700 147 92	<u>3</u> 36 38 314	<u>1</u> ,855 836	<u>1</u> 12 50	<u>1</u> ,02	0
0,61895	<u>1</u> ,91706 01611 1472	<u>4</u> 6525 3421 018	<u>1</u> ,5699 811 54	<u>3</u> 36 36 458	<u>1</u> ,855 724	<u>1</u> 12 49	<u>1</u> ,02	0
0,61896	<u>1</u> ,91706 48136 4893	<u>4</u> 6523 7721 206	<u>1</u> ,5699 475 18	<u>3</u> 36 34 602	<u>1</u> ,855 612	<u>1</u> 12 48	<u>1</u> ,02	0
0,61897	<u>1</u> ,91706 94660 2614	<u>4</u> 6522 2021 731	<u>1</u> ,5699 138 83	<u>3</u> 36 32 746	<u>1</u> ,855 500	<u>1</u> 12 47	<u>1</u> ,02	0
0,61898	<u>1</u> ,91707 41182 4636	<u>4</u> 6520 6322 592	<u>1</u> ,5698 802 50	<u>3</u> 36 30 891	<u>1</u> ,855 388	<u>1</u> 12 46	<u>1</u> ,02	0
0,61899	<u>1</u> ,91707 87703 0959	<u>4</u> 6519 0623 790	<u>1</u> ,5698 466 19	<u>3</u> 36 29 036	<u>1</u> ,855 276	<u>1</u> 12 45	<u>1</u> ,02	0
0,61900	<u>1</u> ,91708 34222 1583	<u>4</u> 6517 4925 324	<u>1</u> ,5698 129 90	<u>3</u> 36 27 181	<u>1</u> ,855 164	<u>1</u> 12 44	<u>1</u> ,02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61900	1̄.91708 34222 1583	46517 4925 324	1,5698 129 90	336 27 181	1,855 164	112 44	1 02	0
0,61901	1̄.91708 80739 6508	46515 9227 194	1,5697 793 63	336 25 326	1,855 052	112 43	1 02	0
0,61902	1̄.91709 27255 5735	46514 3529 400	1,5697 457 38	336 23 471	1,854 940	112 42	1 02	0
0,61903	1̄.91709 73769 9264	46512 7831 943	1,5697 121 15	336 21 616	1,854 828	112 41	1 02	0
0,61904	1̄.91710 20282 7096	46511 2134 822	1,5696 784 93	336 19 761	1,854 716	112 40	1 02	0
0,61905	1̄.91710 66793 9231	46509 6438 037	1,5696 448 73	336 17 906	1,854 604	112 39	1 02	0
0,61906	1̄.91711 13303 5669	46508 0741 588	1,5696 112 55	336 16 051	1,854 492	112 38	1 02	0
0,61907	1̄.91711 59811 6411	46506 5045 475	1,5695 776 39	336 14 197	1,854 380	112 37	1 02	0
0,61908	1̄.91712 06318 1456	46504 9349 699	1,5695 440 25	336 12 343	1,854 268	112 36	1 02	0
0,61909	1̄.91712 52823 0806	46503 3654 259	1,5695 104 13	336 10 489	1,854 156	112 35	1 02	0
0,61910	1̄.91712 99326 4460	46501 7959 155	1,5694 768 03	336 08 635	1,854 044	112 34	1 02	0
0,61911	1̄.91713 45828 2419	46500 2264 387	1,5694 431 94	336 06 781	1,853 932	112 33	1 02	0
0,61912	1̄.91713 92328 4683	46498 6569 955	1,5694 095 87	336 04 927	1,853 820	112 32	1 02	0
0,61913	1̄.91714 38827 1253	46497 0875 859	1,5693 759 82	336 03 073	1,853 708	112 31	1 02	0
0,61914	1̄.91714 85324 2129	46495 5182 099	1,5693 423 79	336 01 219	1,853 596	112 30	1 02	0
0,61915	1̄.91715 31819 7311	46493 9488 675	1,5693 087 78	335 99 365	1,853 484	112 29	1 02	0
0,61916	1̄.91715 78313 6800	46492 3795 587	1,5692 751 79	335 97 512	1,853 372	112 28	1 02	0
0,61917	1̄.91716 24806 0596	46490 8102 835	1,5692 415 81	335 95 659	1,853 260	112 27	1 02	0
0,61918	1̄.91716 71296 8699	46489 2410 419	1,5692 079 85	335 93 806	1,853 148	112 26	1 02	0
0,61919	1̄.91717 17786 1109	46487 6718 339	1,5691 743 91	335 91 953	1,853 036	112 25	1 02	0
0,61920	1̄.91717 64273 7827	46486 1026 595	1,5691 407 99	335 90 100	1,852 924	112 24	1 02	0
0,61921	1̄.91718 10759 8854	46484 5335 187	1,5691 072 09	335 88 247	1,852 812	112 23	1 02	0
0,61922	1̄.91718 57244 4189	46482 9644 115	1,5690 736 21	335 86 394	1,852 700	112 22	1 02	0
0,61923	1̄.91719 03727 3833	46481 3953 379	1,5690 400 35	335 84 541	1,852 588	112 21	1 02	0
0,61924	1̄.91719 50208 7786	46479 8262 979	1,5690 064 50	335 82 688	1,852 476	112 20	1 02	0
0,61925	1̄.91719 96688 6049	46478 2572 915	1,5689 728 67	335 80 836	1,852 364	112 19	1 02	0
0,61926	1̄.91720 43166 8622	46476 6883 186	1,5689 392 86	335 78 984	1,852 252	112 18	1 02	0
0,61927	1̄.91720 89643 5505	46475 1193 793	1,5689 057 07	335 77 132	1,852 140	112 17	1 02	0
0,61928	1̄.91721 36118 6699	46473 5504 736	1,5688 721 30	335 75 280	1,852 028	112 16	1 02	0
0,61929	1̄.91721 82592 2204	46471 9816 015	1,5688 385 55	335 73 428	1,851 916	112 15	1 02	0
0,61930	1̄.91722 29064 2020	46470 4127 629	1,5688 049 82	335 71 576	1,851 804	112 14	1 02	0
0,61931	1̄.91722 75534 6148	46468 8439 579	1,5687 714 10	335 69 724	1,851 692	112 13	1 02	0
0,61932	1̄.91723 22003 4588	46467 2751 865	1,5687 378 40	335 67 872	1,851 580	112 12	1 02	0
0,61933	1̄.91723 68470 7340	46465 7064 487	1,5687 042 72	335 66 020	1,851 468	112 11	1 02	0
0,61934	1̄.91724 14936 4404	46464 1377 444	1,5686 707 06	335 64 169	1,851 356	112 10	1 02	0
0,61935	1̄.91724 61400 5781	46462 5690 737	1,5686 371 42	335 62 318	1,851 244	112 09	1 02	0
0,61936	1̄.91725 07863 1472	46461 0004 366	1,5686 035 80	335 60 467	1,851 132	112 08	1 02	0
0,61937	1̄.91725 54324 1476	46459 4318 330	1,5685 700 20	335 58 616	1,851 020	112 07	1 02	0
0,61938	1̄.91726 00783 5794	46457 8632 630	1,5685 364 61	335 56 765	1,850 908	112 06	1 02	0
0,61939	1̄.91726 47241 4427	46456 2947 265	1,5685 029 04	335 54 914	1,850 796	112 05	1 02	0
0,61940	1̄.91726 93697 7374	46454 7262 236	1,5684 693 49	335 53 063	1,850 684	112 04	1 02	0
0,61941	1̄.91727 40152 4636	46453 1577 543	1,5684 357 96	335 51 212	1,850 572	112 03	1 02	0
0,61942	1̄.91727 86605 6214	46451 5893 185	1,5684 022 45	335 49 361	1,850 460	112 02	1 02	0
0,61943	1̄.91728 33057 2107	46450 0209 163	1,5683 686 96	335 47 511	1,850 348	112 01	1 02	0
0,61944	1̄.91728 79507 2316	46448 4525 476	1,5683 351 48	335 45 661	1,850 236	112 00	1 02	0
0,61945	1̄.91729 25955 6841	46446 8842 125	1,5683 016 02	335 43 811	1,850 124	111 99	1 02	0
0,61946	1̄.91729 72402 5683	46445 3159 109	1,5682 680 58	335 41 961	1,850 012	111 98	1 02	0
0,61947	1̄.91730 18847 8842	46443 7476 428	1,5682 345 16	335 40 111	1,849 900	111 97	1 02	0
0,61948	1̄.91730 65291 6318	46442 1794 083	1,5682 009 76	335 38 261	1,849 788	111 96	1 02	0
0,61949	1̄.91731 11733 8112	46440 6112 073	1,5681 674 38	335 36 411	1,849 676	111 95	1 02	0
0,61950	1̄.91731 58174 4224	46439 0430 399	1,5681 339 02	335 34 561	1,849 564	111 94	1 02	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,61950	1̄,91731 58174 4224	46439 0430 399	1,5681 339 02	335 34 561	1,849 564	111 94	1,02	0
0,61951	1̄,91732 04613 4654	46437 4749 060	1,5681 003 67	335 32 711	1,849 452	111 93	1,02	0
0,61952	1̄,91732 51050 9403	46435 9068 056	1,5680 668 34	335 30 862	1,849 340	111 92	1,02	0
0,61953	1̄,91732 97486 8471	46434 3387 388	1,5680 333 03	335 29 013	1,849 228	111 91	1,02	0
0,61954	1̄,91733 43921 1858	46432 7707 055	1,5679 997 74	335 27 164	1,849 116	111 90	1,02	0
0,61955	1̄,91733 90353 9565	46431 2027 057	1,5679 662 47	335 25 315	1,849 004	111 89	1,02	0
0,61956	1̄,91734 36785 1592	46429 6347 395	1,5679 327 22	335 23 466	1,848 892	111 88	1,02	0
0,61957	1̄,91734 83214 7939	46428 0668 068	1,5678 991 99	335 21 617	1,848 780	111 87	1,02	0
0,61958	1̄,91735 29642 8607	46426 4989 076	1,5678 656 77	335 19 768	1,848 668	111 86	1,02	0
0,61959	1̄,91735 76069 3596	46424 9310 419	1,5678 321 57	335 17 919	1,848 556	111 85	1,02	0
0,61960	1̄,91736 22494 2906	46423 3632 097	1,5677 986 39	335 16 070	1,848 444	111 84	1,02	0
0,61961	1̄,91736 68917 6538	46421 7954 111	1,5677 651 23	335 14 222	1,848 332	111 83	1,02	0
0,61962	1̄,91737 15339 4492	46420 2276 460	1,5677 316 09	335 12 374	1,848 220	111 82	1,02	0
0,61963	1̄,91737 61759 6768	46418 6599 144	1,5676 980 97	335 10 526	1,848 108	111 81	1,02	0
0,61964	1̄,91738 08178 3367	46417 0922 163	1,5676 645 86	335 08 678	1,847 996	111 80	1,02	0
0,61965	1̄,91738 54595 4289	46415 5245 517	1,5676 310 77	335 06 830	1,847 884	111 79	1,02	0
0,61966	1̄,91739 01010 9535	46413 9569 206	1,5675 975 70	335 04 982	1,847 772	111 78	1,02	0
0,61967	1̄,91739 47424 9104	46412 3893 230	1,5675 640 65	335 03 134	1,847 660	111 77	1,02	0
0,61968	1̄,91739 93837 2997	46410 8217 589	1,5675 305 62	335 01 286	1,847 548	111 76	1,02	0
0,61969	1̄,91740 40248 1215	46409 2542 283	1,5674 970 61	334 99 438	1,847 436	111 75	1,02	0
0,61970	1̄,91740 86657 3757	46407 6867 312	1,5674 635 62	334 97 591	1,847 324	111 74	1,02	0
0,61971	1̄,91741 33065 0624	46406 1192 676	1,5674 300 64	334 95 744	1,847 212	111 73	1,02	0
0,61972	1̄,91741 79471 1817	46404 5518 375	1,5673 965 68	334 93 897	1,847 100	111 72	1,02	0
0,61973	1̄,91742 25875 7335	46402 9844 409	1,5673 630 74	334 92 050	1,846 988	111 71	1,02	0
0,61974	1̄,91742 72278 7179	46401 4170 778	1,5673 295 82	334 90 203	1,846 876	111 70	1,02	0
0,61975	1̄,91743 18680 1350	46399 8497 482	1,5672 960 92	334 88 356	1,846 764	111 69	1,02	0
0,61976	1̄,91743 65079 9847	46398 2824 521	1,5672 626 04	334 86 509	1,846 652	111 68	1,02	0
0,61977	1̄,91744 11478 2672	46396 7151 895	1,5672 291 17	334 84 662	1,846 540	111 67	1,02	0
0,61978	1̄,91744 57874 9824	46395 1479 604	1,5671 956 32	334 82 815	1,846 428	111 66	1,02	0
0,61979	1̄,91745 04270 1304	46393 5807 648	1,5671 621 49	334 80 969	1,846 316	111 65	1,02	0
0,61980	1̄,91745 50663 7112	46392 0136 027	1,5671 286 68	334 79 123	1,846 204	111 64	1,02	0
0,61981	1̄,91745 97055 7248	46390 4464 740	1,5670 951 89	334 77 277	1,846 092	111 63	1,02	0
0,61982	1̄,91746 43446 1713	46388 8793 788	1,5670 617 12	334 75 431	1,845 980	111 62	1,02	0
0,61983	1̄,91746 89835 0507	46387 3123 171	1,5670 282 37	334 73 585	1,845 868	111 61	1,02	0
0,61984	1̄,91747 36222 3630	46385 7452 889	1,5669 947 63	334 71 739	1,845 756	111 60	1,02	0
0,61985	1̄,91747 82608 1083	46384 1782 941	1,5669 612 91	334 69 893	1,845 644	111 59	1,02	0
0,61986	1̄,91748 28992 2866	46382 6113 328	1,5669 278 21	334 68 047	1,845 532	111 58	1,02	0
0,61987	1̄,91748 75374 8979	46381 0444 050	1,5668 943 53	334 66 201	1,845 420	111 57	1,02	0
0,61988	1̄,91749 21755 9423	46379 4775 106	1,5668 608 87	334 64 356	1,845 308	111 56	1,02	0
0,61989	1̄,91749 68135 4198	46377 9106 497	1,5668 274 23	334 62 511	1,845 196	111 55	1,02	0
0,61990	1̄,91750 14513 3304	46376 3438 223	1,5667 939 60	334 60 666	1,845 084	111 54	1,02	0
0,61991	1̄,91750 60889 6742	46374 7770 283	1,5667 604 99	334 58 821	1,844 972	111 53	1,02	0
0,61992	1̄,91751 07264 4512	46373 2102 678	1,5667 270 40	334 56 976	1,844 860	111 52	1,02	0
0,61993	1̄,91751 53637 6615	46371 6435 408	1,5666 935 83	334 55 131	1,844 748	111 51	1,02	0
0,61994	1̄,91752 00009 3050	46370 0768 472	1,5666 601 28	334 53 286	1,844 636	111 50	1,02	0
0,61995	1̄,91752 46379 3818	46368 5101 871	1,5666 266 75	334 51 441	1,844 525	111 49	1,02	0
0,61996	1̄,91752 92747 8920	46366 9435 604	1,5665 932 24	334 49 596	1,844 414	111 48	1,02	0
0,61997	1̄,91753 39114 8356	46365 3769 672	1,5665 597 74	334 47 752	1,844 303	111 47	1,02	0
0,61998	1̄,91753 85480 2126	46363 8104 074	1,5665 263 26	334 45 908	1,844 192	111 46	1,02	0
0,61999	1̄,91754 31844 0230	46362 2438 811	1,5664 928 80	334 44 064	1,844 081	111 45	1,02	0
0,62000	1̄,91754 78206 2669	46360 6773 882	1,5664 594 36	334 42 220	1,843 970	111 44	1,02	0

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0,62000	1,91754 78206 2662	46360 6773 884	1,5664 594 32	334 42 235	1,843 898	111 73	93	0
0,62001	1,91755 24566 9436	46359 1109 290	1,5664 259 90	334 40 391	1,843 786	111 72	93	0
0,62002	1,91755 70926 0545	46357 5445 030	1,5663 925 50	334 38 547	1,843 674	111 71	93	0
0,62003	1,91756 17283 5990	46355 9781 105	1,5663 591 11	334 36 703	1,843 562	111 70	93	0
0,62004	1,91756 63639 5771	46354 4117 514	1,5663 256 74	334 34 859	1,843 450	111 69	93	0
0,62005	1,91757 09993 9889	46352 8454 257	1,5662 922 39	334 33 016	1,843 338	111 68	93	0
0,62006	1,91757 56346 8343	46351 2791 335	1,5662 588 06	334 31 173	1,843 226	111 67	93	0
0,62007	1,91758 02698 1134	46349 7128 747	1,5662 253 75	334 29 330	1,843 114	111 66	93	0
0,62008	1,91758 49047 8263	46348 1466 493	1,5661 919 46	334 27 487	1,843 002	111 65	93	0
0,62009	1,91758 95395 9729	46346 5804 574	1,5661 585 19	334 25 644	1,842 890	111 64	93	0
0,62010	1,91759 41742 5534	46345 0142 989	1,5661 250 93	334 23 801	1,842 778	111 63	93	0
0,62011	1,91759 88087 5677	46343 4481 738	1,5660 916 69	334 21 958	1,842 666	111 62	93	0
0,62012	1,91760 34431 0159	46341 8820 821	1,5660 582 47	334 20 115	1,842 554	111 61	93	0
0,62013	1,91760 80772 8980	46340 3160 239	1,5660 248 27	334 18 272	1,842 442	111 60	93	0
0,62014	1,91761 27113 2140	46338 7499 991	1,5659 914 09	334 16 430	1,842 330	111 59	93	0
0,62015	1,91761 73451 9640	46337 1840 077	1,5659 579 93	334 14 588	1,842 218	111 58	93	0
0,62016	1,91762 19789 1480	46335 6180 497	1,5659 245 78	334 12 746	1,842 106	111 57	93	0
0,62017	1,91762 66124 7660	46334 0521 251	1,5658 911 65	334 10 904	1,841 994	111 56	93	0
0,62018	1,91763 12458 8181	46332 4862 339	1,5658 577 54	334 09 062	1,841 882	111 55	93	0
0,62019	1,91763 58791 3043	46330 9203 761	1,5658 243 45	334 07 220	1,841 770	111 54	93	0
0,62020	1,91764 05122 2247	46329 3545 518	1,5657 909 38	334 05 378	1,841 658	111 53	93	0
0,62021	1,91764 51451 5793	46327 7887 609	1,5657 575 33	334 03 536	1,841 546	111 52	93	0
0,62022	1,91764 97779 3681	46326 2230 034	1,5657 241 29	334 01 694	1,841 434	111 51	93	0
0,62023	1,91765 44105 5911	46324 6572 793	1,5656 907 27	333 99 853	1,841 322	111 50	93	0
0,62024	1,91765 90430 2484	46323 0915 886	1,5656 573 27	333 98 012	1,841 211	111 49	93	0
0,62025	1,91766 36753 3400	46321 5259 313	1,5656 239 29	333 96 171	1,841 100	111 48	93	0
0,62026	1,91766 83074 8659	46319 9603 074	1,5655 905 33	333 94 330	1,840 989	111 47	93	0
0,62027	1,91767 29394 8262	46318 3947 169	1,5655 571 39	333 92 489	1,840 878	111 46	93	0
0,62028	1,91767 75713 2209	46316 8291 598	1,5655 237 47	333 90 648	1,840 767	111 45	93	0
0,62029	1,91768 22030 0501	46315 2636 361	1,5654 903 56	333 88 807	1,840 656	111 44	93	0
0,62030	1,91768 68345 3137	46313 6981 457	1,5654 569 67	333 86 966	1,840 545	111 43	93	0
0,62031	1,91769 14659 0118	46312 1326 887	1,5654 235 80	333 85 125	1,840 434	111 42	93	0
0,62032	1,91769 60971 1445	46310 5672 651	1,5653 901 95	333 83 285	1,840 323	111 41	93	0
0,62033	1,91770 07281 7118	46309 0018 749	1,5653 568 12	333 81 445	1,840 212	111 40	93	0
0,62034	1,91770 53590 7137	46307 4365 181	1,5653 234 31	333 79 605	1,840 101	111 39	93	0
0,62035	1,91770 99898 1502	46305 8711 947	1,5652 900 51	333 77 765	1,839 990	111 38	93	0
0,62036	1,91771 46204 0214	46304 3059 046	1,5652 566 73	333 75 925	1,839 879	111 37	93	0
0,62037	1,91771 92508 3273	46302 7406 479	1,5652 232 97	333 74 085	1,839 768	111 36	93	0
0,62038	1,91772 38811 0679	46301 1754 246	1,5651 899 23	333 72 245	1,839 657	111 35	93	0
0,62039	1,91772 85112 2433	46299 6102 347	1,5651 565 51	333 70 405	1,839 546	111 34	93	0
0,62040	1,91773 31411 8535	46298 0450 781	1,5651 231 81	333 68 565	1,839 435	111 33	93	0
0,62041	1,91773 77709 8986	46296 4799 549	1,5650 898 12	333 66 726	1,839 324	111 32	93	0
0,62042	1,91774 24006 3786	46294 9148 651	1,5650 564 45	333 64 887	1,839 213	111 31	93	0
0,62043	1,91774 70301 2935	46293 3498 087	1,5650 230 80	333 63 048	1,839 102	111 30	93	0
0,62044	1,91775 16594 6433	46291 7847 856	1,5649 897 17	333 61 209	1,838 991	111 29	93	0
0,62045	1,91775 62886 4281	46290 2197 959	1,5649 563 56	333 59 370	1,838 880	111 28	93	0
0,62046	1,91776 09176 6479	46288 6548 395	1,5649 229 97	333 57 531	1,838 769	111 27	93	0
0,62047	1,91776 55465 3027	46287 0899 165	1,5648 896 39	333 55 692	1,838 658	111 26	93	0
0,62048	1,91777 01752 3926	46285 5250 269	1,5648 562 83	333 53 853	1,838 547	111 25	93	0
0,62049	1,91777 48037 9176	46283 9601 706	1,5648 229 29	333 52 014	1,838 436	111 24	93	0
0,62050	1,91777 94321 8778	46282 3953 477	1,5647 895 77	333 50 176	1,838 325	111 23	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62050	1,91777,94321,8778	46282,3953,477	1,5647,895,77	333,50,176	1,838,325	111,23	93	0
0,62051	1,91778,40604,2731	46280,8305,581	1,5647,562,27	333,48,338	1,838,214	111,22	93	0
0,62052	1,91778,86885,1037	46279,2658,019	1,5647,228,79	333,46,500	1,838,103	111,21	93	0
0,62053	1,91779,33164,3695	46277,7010,790	1,5646,895,33	333,44,662	1,837,992	111,20	93	0
0,62054	1,91779,79442,0706	46276,1363,895	1,5646,561,88	333,42,824	1,837,881	111,19	93	0
0,62055	1,91780,25718,2070	46274,5717,333	1,5646,228,45	333,40,986	1,837,770	111,18	93	0
0,62056	1,91780,71992,7787	46273,0071,105	1,5645,895,04	333,39,148	1,837,659	111,17	93	0
0,62057	1,91781,18265,7858	46271,4425,210	1,5645,561,65	333,37,310	1,837,548	111,16	93	0
0,62058	1,91781,64537,2283	46269,8779,648	1,5645,228,28	333,35,472	1,837,437	111,15	93	0
0,62059	1,91782,10807,1063	46268,3134,420	1,5644,894,93	333,33,635	1,837,326	111,14	93	0
0,62060	1,91782,57075,4197	46266,7489,525	1,5644,561,59	333,31,798	1,837,215	111,13	93	0
0,62061	1,91783,03342,1687	46265,1844,963	1,5644,228,27	333,29,961	1,837,104	111,12	93	0
0,62062	1,91783,49607,3532	46263,6200,735	1,5643,894,97	333,28,124	1,836,993	111,11	93	0
0,62063	1,91783,95870,9733	46262,0556,840	1,5643,561,69	333,26,287	1,836,882	111,10	93	0
0,62064	1,91784,42133,0290	46260,4913,278	1,5643,228,43	333,24,450	1,836,771	111,09	93	0
0,62065	1,91784,88393,5203	46258,9270,050	1,5642,895,19	333,22,613	1,836,660	111,08	93	0
0,62066	1,91785,34652,4473	46257,3627,155	1,5642,561,96	333,20,776	1,836,549	111,07	93	0
0,62067	1,91785,80909,8100	46255,7984,593	1,5642,228,75	333,18,939	1,836,438	111,06	93	0
0,62068	1,91786,27165,6085	46254,2342,364	1,5641,895,56	333,17,103	1,836,327	111,05	93	0
0,62069	1,91786,73419,8427	46252,6700,468	1,5641,562,39	333,15,267	1,836,216	111,04	93	0
0,62070	1,91787,19672,5127	46251,1058,906	1,5641,229,24	333,13,431	1,836,105	111,03	93	0
0,62071	1,91787,65923,6186	46249,5417,677	1,5640,896,11	333,11,595	1,835,994	111,02	93	0
0,62072	1,91788,12173,1604	46247,9776,781	1,5640,562,99	333,09,759	1,835,883	111,01	93	0
0,62073	1,91788,58421,1381	46246,4136,218	1,5640,229,89	333,07,923	1,835,772	111,00	93	0
0,62074	1,91789,04667,5517	46244,8495,988	1,5639,896,81	333,06,087	1,835,661	110,99	93	0
0,62075	1,91789,50912,4013	46243,2856,091	1,5639,563,75	333,04,251	1,835,550	110,98	93	0
0,62076	1,91789,97155,6869	46241,7216,527	1,5639,230,71	333,02,415	1,835,439	110,97	93	0
0,62077	1,91790,43397,4086	46240,1577,296	1,5638,897,69	333,00,580	1,835,328	110,96	93	0
0,62078	1,91790,89637,5663	46238,5938,398	1,5638,564,68	332,98,745	1,835,217	110,95	93	0
0,62079	1,91791,35876,1601	46237,0299,833	1,5638,231,69	332,96,910	1,835,106	110,94	93	0
0,62080	1,91791,82113,1901	46235,4661,601	1,5637,898,72	332,95,075	1,834,995	110,93	93	0
0,62081	1,91792,28348,6563	46233,9023,702	1,5637,565,77	332,93,240	1,834,884	110,92	93	0
0,62082	1,91792,74582,5587	46232,3386,136	1,5637,232,84	332,91,405	1,834,773	110,91	93	0
0,62083	1,91793,20814,8973	46230,7748,903	1,5636,899,93	332,89,570	1,834,662	110,90	93	0
0,62084	1,91793,67045,6722	46229,2112,003	1,5636,567,03	332,87,735	1,834,551	110,89	93	0
0,62085	1,91794,13274,8834	46227,6475,436	1,5636,234,15	332,85,900	1,834,440	110,88	93	0
0,62086	1,91794,59502,5309	46226,0839,202	1,5635,901,29	332,84,066	1,834,329	110,87	93	0
0,62087	1,91795,05728,6148	46224,5203,301	1,5635,568,45	332,82,232	1,834,218	110,86	93	0
0,62088	1,91795,51953,1351	46222,9567,733	1,5635,235,63	332,80,398	1,834,107	110,85	93	0
0,62089	1,91795,98176,0919	46221,3932,497	1,5634,902,83	332,78,564	1,833,996	110,84	93	0
0,62090	1,91796,44397,4851	46219,8297,594	1,5634,570,04	332,76,730	1,833,885	110,83	93	0
0,62091	1,91796,90617,3149	46218,2663,024	1,5634,237,27	332,74,896	1,833,774	110,82	93	0
0,62092	1,91797,36835,5812	46216,7028,787	1,5633,904,52	332,73,062	1,833,663	110,81	93	0
0,62093	1,91797,83052,2841	46215,1394,882	1,5633,571,79	332,71,228	1,833,552	110,80	93	0
0,62094	1,91798,29267,4236	46213,5761,310	1,5633,239,08	332,69,394	1,833,441	110,79	93	0
0,62095	1,91798,75480,9997	46212,0128,071	1,5632,906,39	332,67,561	1,833,330	110,78	93	0
0,62096	1,91799,21693,0125	46210,4495,165	1,5632,573,71	332,65,728	1,833,219	110,77	93	0
0,62097	1,91799,67903,4620	46208,8862,591	1,5632,241,05	332,63,895	1,833,108	110,76	93	0
0,62098	1,91800,14112,3483	46207,3230,350	1,5631,908,41	332,62,062	1,832,997	110,75	93	0
0,62099	1,91800,60319,6713	46205,7598,442	1,5631,575,79	332,60,229	1,832,886	110,74	93	0
0,62100	1,91801,06525,4311	46204,1966,866	1,5631,243,19	332,58,396	1,832,775	110,73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62100	1,91801 06525 4311	46204 1966 866	1,5631 243 19	332 58 396	1,832 775	110 73	93	0
0,62101	1,91801 52729 6278	46202 6335 623	1,5630 910 61	332 56 563	1,832 664	110 72	93	0
0,62102	1,91801 98932 2614	46201 0704 712	1,5630 578 04	332 54 730	1,832 553	110 71	93	0
0,62103	1,91802 45133 3319	46199 5074 134	1,5630 245 49	332 52 897	1,832 442	110 70	93	0
0,62104	1,91802 91332 8393	46197 9443 889	1,5629 912 96	332 51 065	1,832 331	110 69	93	0
0,62105	1,91803 37530 7837	46196 3813 976	1,5629 580 45	332 49 233	1,832 220	110 68	93	0
0,62106	1,91803 83727 1651	46194 8184 396	1,5629 247 96	332 47 401	1,832 109	110 67	93	0
0,62107	1,91804 29921 9835	46193 2555 148	1,5628 915 49	332 45 569	1,831 998	110 66	93	0
0,62108	1,91804 76115 2390	46191 6926 233	1,5628 583 03	332 43 737	1,831 887	110 65	93	0
0,62109	1,91805 22306 9316	46190 1297 650	1,5628 250 59	332 41 905	1,831 776	110 64	93	0
0,62110	1,91805 68497 0614	46188 5669 399	1,5627 918 17	332 40 073	1,831 665	110 63	93	0
0,62111	1,91806 14685 6283	46187 0041 481	1,5627 585 77	332 38 241	1,831 554	110 62	93	0
0,62112	1,91806 60872 6324	46185 4413 895	1,5627 253 39	332 36 409	1,831 443	110 61	93	0
0,62113	1,91807 07058 0738	46183 8786 642	1,5626 921 03	332 34 578	1,831 332	110 60	93	0
0,62114	1,91807 53241 9525	46182 3159 721	1,5626 588 68	332 32 747	1,831 221	110 59	93	0
0,62115	1,91807 99424 2685	46180 7533 132	1,5626 256 35	332 30 916	1,831 110	110 58	93	0
0,62116	1,91808 45605 0218	46179 1906 876	1,5625 924 04	332 29 085	1,830 999	110 57	93	0
0,62117	1,91808 91784 2125	46177 6280 952	1,5625 591 75	332 27 254	1,830 888	110 56	93	0
0,62118	1,91809 37961 8406	46176 0655 360	1,5625 259 48	332 25 423	1,830 777	110 55	93	0
0,62119	1,91809 84137 9061	46174 5030 101	1,5624 927 23	332 23 592	1,830 666	110 54	93	0
0,62120	1,91810 30312 4091	46172 9405 174	1,5624 594 99	332 21 761	1,830 555	110 53	93	0
0,62121	1,91810 76485 3496	46171 3780 579	1,5624 262 77	332 19 930	1,830 444	110 52	93	0
0,62122	1,91811 22656 7277	46169 8156 316	1,5623 930 57	332 18 100	1,830 333	110 51	93	0
0,62123	1,91811 68826 5433	46168 2532 385	1,5623 598 39	332 16 270	1,830 222	110 50	93	0
0,62124	1,91812 14994 7965	46166 6908 787	1,5623 266 23	332 14 440	1,830 112	110 49	93	0
0,62125	1,91812 61161 4874	46165 1285 521	1,5622 934 09	332 12 610	1,830 002	110 48	93	0
0,62126	1,91813 07326 6160	46163 5662 587	1,5622 601 96	332 10 780	1,829 892	110 47	93	0
0,62127	1,91813 53490 1823	46162 0039 985	1,5622 269 85	332 08 950	1,829 782	110 46	93	0
0,62128	1,91813 99652 1863	46160 4417 715	1,5621 937 76	332 07 120	1,829 672	110 45	93	0
0,62129	1,91814 45812 6281	46158 8795 777	1,5621 605 69	332 05 290	1,829 562	110 44	93	0
0,62130	1,91814 91971 5077	46157 3174 171	1,5621 273 64	332 03 460	1,829 452	110 43	93	0
0,62131	1,91815 38128 8251	46155 7552 897	1,5620 941 61	332 01 631	1,829 342	110 42	93	0
0,62132	1,91815 84284 5804	46154 1931 955	1,5620 609 59	331 99 802	1,829 232	110 41	93	0
0,62133	1,91816 30438 7736	46152 6311 345	1,5620 277 59	331 97 973	1,829 122	110 40	93	0
0,62134	1,91816 76591 4047	46151 0691 067	1,5619 945 61	331 96 144	1,829 012	110 39	93	0
0,62135	1,91817 22742 4738	46149 5071 121	1,5619 613 65	331 94 315	1,828 902	110 38	93	0
0,62136	1,91817 68891 9809	46147 9451 507	1,5619 281 71	331 92 486	1,828 792	110 37	93	0
0,62137	1,91818 15039 9261	46146 3832 225	1,5618 949 79	331 90 657	1,828 682	110 36	93	0
0,62138	1,91818 61186 3093	46144 8213 275	1,5618 617 88	331 88 828	1,828 572	110 35	93	0
0,62139	1,91819 07331 1306	46143 2594 657	1,5618 285 99	331 86 999	1,828 462	110 34	93	0
0,62140	1,91819 53474 3901	46141 6976 371	1,5617 954 12	331 85 171	1,828 352	110 33	93	0
0,62141	1,91819 99616 0877	46140 1358 417	1,5617 622 27	331 83 343	1,828 242	110 32	93	0
0,62142	1,91820 45756 2235	46138 5740 795	1,5617 290 44	331 81 515	1,828 132	110 31	93	0
0,62143	1,91820 91894 7976	46137 0123 505	1,5616 958 62	331 79 687	1,828 022	110 30	93	0
0,62144	1,91821 38031 8100	46135 4506 546	1,5616 626 82	331 77 859	1,827 912	110 29	93	0
0,62145	1,91821 84167 2607	46133 8889 919	1,5616 295 04	331 76 031	1,827 802	110 28	93	0
0,62146	1,91822 30301 1497	46132 3273 624	1,5615 963 28	331 74 203	1,827 692	110 27	93	0
0,62147	1,91822 76433 4771	46130 7657 661	1,5615 631 54	331 72 375	1,827 582	110 26	93	0
0,62148	1,91823 22564 2429	46129 2042 029	1,5615 299 82	331 70 547	1,827 472	110 25	93	0
0,62149	1,91823 68693 4471	46127 6426 729	1,5614 968 11	331 68 720	1,827 362	110 24	93	0
0,62150	1,91824 14821 0898	46126 0811 761	1,5614 636 42	331 66 893	1,827 252	110 23	93	0

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0,62150	1,91824 14821 0898	46126 0811 761	1,5614 636 42	331 66 893	1,827 252	110 23	93	0
0,62151	1,91824 60947 1710	46124 5197 125	1,5614 304 75	331 65 066	1,827 142	110 22	93	0
0,62152	1,91825 07071 6907	46122 9582 820	1,5613 973 10	331 63 239	1,827 032	110 21	93	0
0,62153	1,91825 53194 6490	46121 3968 847	1,5613 641 47	331 61 412	1,826 922	110 20	93	0
0,62154	1,91825 99316 0459	46119 8355 206	1,5613 309 86	331 59 585	1,826 812	110 19	93	0
0,62155	1,91826 45435 8814	46118 2741 896	1,5612 978 26	331 57 758	1,826 702	110 18	93	0
0,62156	1,91826 91554 1556	46116 7128 918	1,5612 646 68	331 55 931	1,826 592	110 17	93	0
0,62157	1,91827 37670 8685	46115 1516 271	1,5612 315 12	331 54 104	1,826 482	110 16	93	0
0,62158	1,91827 83786 0201	46113 5903 956	1,5611 983 58	331 52 278	1,826 372	110 15	93	0
0,62159	1,91828 29899 6105	46112 0291 972	1,5611 652 06	331 50 452	1,826 262	110 14	93	0
0,62160	1,91828 76011 6397	46110 4680 320	1,5611 320 56	331 48 626	1,826 152	110 13	93	0
0,62161	1,91829 22122 1077	46108 9068 999	1,5610 989 07	331 46 800	1,826 042	110 12	93	0
0,62162	1,91829 68231 0146	46107 3458 010	1,5610 657 60	331 44 974	1,825 932	110 11	93	0
0,62163	1,91830 14338 3604	46105 7847 352	1,5610 326 15	331 43 148	1,825 822	110 10	93	0
0,62164	1,91830 60444 1451	46104 2237 026	1,5609 994 72	331 41 322	1,825 712	110 09	93	0
0,62165	1,91831 06548 3688	46102 6627 031	1,5609 663 31	331 39 496	1,825 602	110 08	93	0
0,62166	1,91831 52651 0315	46101 1017 368	1,5609 331 92	331 37 670	1,825 492	110 07	93	0
0,62167	1,91831 98752 1332	46099 5408 036	1,5609 000 54	331 35 845	1,825 382	110 06	93	0
0,62168	1,91832 44851 6740	46097 9799 035	1,5608 669 18	331 34 020	1,825 272	110 05	93	0
0,62169	1,91832 90949 6539	46096 4190 366	1,5608 337 84	331 32 195	1,825 162	110 04	93	0
0,62170	1,91833 37046 0729	46094 8582 028	1,5608 006 52	331 30 370	1,825 052	110 03	93	0
0,62171	1,91833 83140 9311	46093 2974 021	1,5607 675 22	331 28 545	1,824 942	110 02	93	0
0,62172	1,91834 29234 2285	46091 7366 346	1,5607 343 93	331 26 720	1,824 832	110 01	93	0
0,62173	1,91834 75325 9651	46090 1759 002	1,5607 012 66	331 24 895	1,824 722	110 00	93	0
0,62174	1,91835 21416 1410	46088 6151 989	1,5606 681 41	331 23 070	1,824 612	109 99	93	0
0,62175	1,91835 67504 7562	46087 0545 308	1,5606 350 18	331 21 245	1,824 502	109 98	93	0
0,62176	1,91836 13591 8107	46085 4938 958	1,5606 018 97	331 19 420	1,824 392	109 97	93	0
0,62177	1,91836 59677 3046	46083 9332 939	1,5605 687 78	331 17 596	1,824 282	109 96	93	0
0,62178	1,91837 05761 2379	46082 3727 251	1,5605 356 60	331 15 772	1,824 172	109 95	93	0
0,62179	1,91837 51843 6106	46080 8121 894	1,5605 025 44	331 13 948	1,824 062	109 94	93	0
0,62180	1,91837 97924 4228	46079 2516 869	1,5604 694 30	331 12 124	1,823 952	109 93	93	0
0,62181	1,91838 44003 6745	46077 6912 175	1,5604 363 18	331 10 300	1,823 842	109 92	93	0
0,62182	1,91838 90081 3657	46076 1307 812	1,5604 032 08	331 08 476	1,823 732	109 91	93	0
0,62183	1,91839 36157 4965	46074 5703 780	1,5603 701 00	331 06 652	1,823 622	109 90	93	0
0,62184	1,91839 82232 0669	46073 0100 079	1,5603 369 93	331 04 828	1,823 512	109 89	93	0
0,62185	1,91840 28305 0769	46071 4496 709	1,5603 038 88	331 03 004	1,823 402	109 88	93	0
0,62186	1,91840 74376 5266	46069 8893 670	1,5602 707 85	331 01 181	1,823 292	109 87	93	0
0,62187	1,91841 20446 4160	46068 3290 962	1,5602 376 84	330 99 358	1,823 182	109 86	93	0
0,62188	1,91841 66514 7451	46066 7688 585	1,5602 045 85	330 97 535	1,823 072	109 85	93	0
0,62189	1,91842 12581 5140	46065 2086 539	1,5601 714 87	330 95 712	1,822 962	109 84	93	0
0,62190	1,91842 58646 7227	46063 6484 824	1,5601 383 91	330 93 889	1,822 852	109 83	93	0
0,62191	1,91843 04710 3712	46062 0883 440	1,5601 052 97	330 92 066	1,822 742	109 82	93	0
0,62192	1,91843 50772 4595	46060 5282 387	1,5600 722 05	330 90 243	1,822 632	109 81	93	0
0,62193	1,91843 96832 9877	46058 9681 665	1,5600 391 15	330 88 420	1,822 522	109 80	93	0
0,62194	1,91844 42891 9559	46057 4081 274	1,5600 060 27	330 86 597	1,822 412	109 79	93	0
0,62195	1,91844 88949 3640	46055 8481 214	1,5599 729 40	330 84 775	1,822 302	109 78	93	0
0,62196	1,91845 35005 2121	46054 2881 485	1,5599 398 55	330 82 953	1,822 192	109 77	93	0
0,62197	1,91845 81059 5002	46052 7282 086	1,5599 067 72	330 81 131	1,822 082	109 76	93	0
0,62198	1,91846 27112 2284	46051 1683 018	1,5598 736 91	330 79 309	1,821 972	109 75	93	0
0,62199	1,91846 73163 3967	46049 6084 281	1,5598 406 12	330 77 487	1,821 862	109 74	93	0
0,62200	1,91847 19213 0051	46048 0485 875	1,5598 075 35	330 75 665	1,821 752	109 73	93	0

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0,62200	1,91847 19213 0051	46048 0485 875	1,5598 075 35	330 75 665	1,821 752	109 73	93	0
0,62201	1,91847 65261 0537	46046 4887 800	1,5597 744 59	330 73 843	1,821 642	109 72	93	0
0,62202	1,91848 11307 5425	46044 9290 055	1,5597 413 85	330 72 021	1,821 532	109 71	93	0
0,62203	1,91848 57352 4715	46043 3692 641	1,5597 083 13	330 70 199	1,821 422	109 70	93	0
0,62204	1,91849 03395 8408	46041 8095 558	1,5596 752 43	330 68 378	1,821 312	109 69	93	0
0,62205	1,91849 49437 6504	46040 2498 806	1,5596 421 75	330 66 557	1,821 202	109 68	93	0
0,62206	1,91849 95477 9003	46038 6902 384	1,5596 091 08	330 64 736	1,821 092	109 67	93	0
0,62207	1,91850 41516 5905	46037 1306 293	1,5595 760 43	330 62 915	1,820 982	109 66	93	0
0,62208	1,91850 87553 7211	46035 5710 533	1,5595 429 80	330 61 094	1,820 872	109 65	93	0
0,62209	1,91851 33589 2922	46034 0115 103	1,5595 099 19	330 59 273	1,820 762	109 64	93	0
0,62210	1,91851 79623 3037	46032 4520 004	1,5594 768 60	330 57 452	1,820 652	109 63	93	0
0,62211	1,91852 25655 7557	46030 8925 235	1,5594 438 03	330 55 631	1,820 542	109 62	93	0
0,62212	1,91852 71686 6482	46029 3330 797	1,5594 107 47	330 53 810	1,820 432	109 61	93	0
0,62213	1,91853 17715 9813	46027 7736 690	1,5593 776 93	330 51 990	1,820 322	109 60	93	0
0,62214	1,91853 63743 7550	46026 2142 913	1,5593 446 41	330 50 170	1,820 212	109 59	93	0
0,62215	1,91854 09769 9693	46024 6549 467	1,5593 115 91	330 48 350	1,820 102	109 58	93	0
0,62216	1,91854 55794 6242	46023 0956 351	1,5592 785 43	330 46 530	1,819 992	109 57	93	0
0,62217	1,91855 01817 7198	46021 5363 566	1,5592 454 96	330 44 710	1,819 882	109 56	93	0
0,62218	1,91855 47839 2562	46019 9771 111	1,5592 124 51	330 42 890	1,819 772	109 55	93	0
0,62219	1,91855 93859 2333	46018 4178 986	1,5591 794 08	330 41 070	1,819 662	109 54	93	0
0,62220	1,91856 39877 6512	46016 8587 192	1,5591 463 67	330 39 250	1,819 552	109 53	93	0
0,62221	1,91856 85894 5099	46015 2995 728	1,5591 133 28	330 37 430	1,819 442	109 52	93	0
0,62222	1,91857 31909 8095	46013 7404 595	1,5590 802 91	330 35 611	1,819 332	109 51	93	0
0,62223	1,91857 77923 5500	46012 1813 792	1,5590 472 55	330 33 792	1,819 222	109 50	93	0
0,62224	1,91858 23935 7314	46010 6223 319	1,5590 142 21	330 31 973	1,819 113	109 49	93	0
0,62225	1,91858 69946 3537	46009 0633 177	1,5589 811 89	330 30 154	1,819 004	109 48	93	0
0,62226	1,91859 15955 4170	46007 5043 365	1,5589 481 59	330 28 335	1,818 895	109 47	93	0
0,62227	1,91859 61962 9213	46005 9453 883	1,5589 151 31	330 26 516	1,818 786	109 46	93	0
0,62228	1,91860 07968 8667	46004 3864 732	1,5588 821 04	330 24 697	1,818 677	109 45	93	0
0,62229	1,91860 53973 2532	46002 8275 911	1,5588 490 79	330 22 878	1,818 568	109 44	93	0
0,62230	1,91860 99976 0808	46001 2687 420	1,5588 160 56	330 21 059	1,818 459	109 43	93	0
0,62231	1,91861 45977 3495	45999 7099 259	1,5587 830 35	330 19 241	1,818 350	109 42	93	0
0,62232	1,91861 91977 0594	45998 1511 429	1,5587 500 16	330 17 423	1,818 241	109 41	93	0
0,62233	1,91862 37975 2105	45996 5923 929	1,5587 169 99	330 15 605	1,818 132	109 40	93	0
0,62234	1,91862 83971 8029	45995 0336 759	1,5586 839 83	330 13 787	1,818 023	109 39	93	0
0,62235	1,91863 29966 8366	45993 4749 919	1,5586 509 69	330 11 969	1,817 914	109 38	93	0
0,62236	1,91863 75960 3116	45991 9163 409	1,5586 179 57	330 10 151	1,817 805	109 37	93	0
0,62237	1,91864 21952 2279	45990 3577 229	1,5585 849 47	330 08 333	1,817 696	109 36	93	0
0,62238	1,91864 67942 5856	45988 7991 380	1,5585 519 39	330 06 515	1,817 587	109 35	93	0
0,62239	1,91865 13931 3847	45987 2405 861	1,5585 189 32	330 04 697	1,817 478	109 34	93	0
0,62240	1,91865 59918 6253	45985 6820 672	1,5584 859 27	330 02 880	1,817 369	109 33	93	0
0,62241	1,91866 05904 3074	45984 1235 813	1,5584 529 24	330 01 063	1,817 260	109 32	93	0
0,62242	1,91866 51888 4310	45982 5651 284	1,5584 199 23	329 99 246	1,817 151	109 31	93	0
0,62243	1,91866 97870 9961	45981 0067 085	1,5583 869 24	329 97 429	1,817 042	109 30	93	0
0,62244	1,91867 43852 0028	45979 4483 216	1,5583 539 27	329 95 612	1,816 933	109 29	93	0
0,62245	1,91867 89831 4511	45977 8899 677	1,5583 209 31	329 93 795	1,816 824	109 28	93	0
0,62246	1,91868 35809 3411	45976 3316 468	1,5582 879 37	329 91 978	1,816 715	109 27	93	0
0,62247	1,91868 81785 6727	45974 7733 589	1,5582 549 45	329 90 161	1,816 606	109 26	93	0
0,62248	1,91869 27760 4461	45973 2151 040	1,5582 219 55	329 88 344	1,816 497	109 25	93	0
0,62249	1,91869 73733 6612	45971 6568 820	1,5581 889 67	329 86 528	1,816 388	109 24	93	0
0,62250	1,91870 19705 3181	45970 0986 930	1,5581 559 80	329 84 712	1,816 279	109 23	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62250	1,91870 19705 3181	45970 0986 930	1,5581 559 80	329 84 712	1,816 279	109 23	93	0
0,62251	1,91870 65675 4168	45968 5405 370	1,5581 229 95	329 82 896	1,816 170	109 22	93	0
0,62252	1,91871 11643 9573	45966 9824 140	1,5580 900 12	329 81 080	1,816 061	109 21	93	0
0,62253	1,91871 57610 9397	45965 4243 240	1,5580 570 31	329 79 264	1,815 952	109 20	93	0
0,62254	1,91872 03576 3640	45963 8662 670	1,5580 240 52	329 77 448	1,815 843	109 19	93	0
0,62255	1,91872 49540 2303	45962 3082 429	1,5579 910 75	329 75 632	1,815 734	109 18	93	0
0,62256	1,91872 95502 5385	45960 7502 518	1,5579 580 99	329 73 816	1,815 625	109 17	93	0
0,62257	1,91873 41463 2888	45959 1922 937	1,5579 251 25	329 72 000	1,815 516	109 16	93	0
0,62258	1,91873 87422 4811	45957 6343 686	1,5578 921 53	329 70 184	1,815 407	109 15	93	0
0,62259	1,91874 33380 1155	45956 0764 764	1,5578 591 83	329 68 369	1,815 298	109 14	93	0
0,62260	1,91874 79336 1920	45954 5186 172	1,5578 262 15	329 66 554	1,815 189	109 13	93	0
0,62261	1,91875 25290 7106	45952 9607 910	1,5577 932 48	329 64 739	1,815 080	109 12	93	0
0,62262	1,91875 71243 6714	45951 4029 978	1,5577 602 83	329 62 924	1,814 971	109 11	93	0
0,62263	1,91876 17195 0744	45949 8452 375	1,5577 273 20	329 61 109	1,814 862	109 10	93	0
0,62264	1,91876 63144 9196	45948 2875 102	1,5576 943 59	329 59 294	1,814 753	109 09	93	0
0,62265	1,91877 09093 2071	45946 7298 158	1,5576 614 00	329 57 479	1,814 644	109 08	93	0
0,62266	1,91877 55039 9369	45945 1721 544	1,5576 284 43	329 55 664	1,814 535	109 07	93	0
0,62267	1,91878 00985 1091	45943 6145 260	1,5575 954 87	329 53 849	1,814 426	109 06	93	0
0,62268	1,91878 46928 7236	45942 0569 305	1,5575 625 33	329 52 035	1,814 317	109 05	93	0
0,62269	1,91878 92870 7805	45940 4993 680	1,5575 295 81	329 50 221	1,814 208	109 04	93	0
0,62270	1,91879 38811 2799	45938 9418 384	1,5574 966 31	329 48 407	1,814 099	109 03	93	0
0,62271	1,91879 84750 2217	45937 3843 418	1,5574 636 83	329 46 593	1,813 990	109 02	93	0
0,62272	1,91880 30687 6060	45935 8268 781	1,5574 307 36	329 44 779	1,813 881	109 01	93	0
0,62273	1,91880 76623 4329	45934 2694 474	1,5573 977 91	329 42 965	1,813 772	109 00	93	0
0,62274	1,91881 22557 7023	45932 7120 496	1,5573 648 48	329 41 151	1,813 663	108 99	93	0
0,62275	1,91881 68490 4143	45931 1546 848	1,5573 319 07	329 39 337	1,813 554	108 98	93	0
0,62276	1,91882 14421 5690	45929 5973 529	1,5572 989 68	329 37 523	1,813 445	108 97	93	0
0,62277	1,91882 60351 1664	45928 0400 539	1,5572 660 30	329 35 710	1,813 336	108 96	93	0
0,62278	1,91883 06279 2065	45926 4827 879	1,5572 330 94	329 33 897	1,813 227	108 95	93	0
0,62279	1,91883 52205 6893	45924 9255 548	1,5572 001 60	329 32 084	1,813 118	108 94	93	0
0,62280	1,91883 98130 6149	45923 3683 546	1,5571 672 28	329 30 271	1,813 009	108 93	93	0
0,62281	1,91884 44053 9833	45921 8111 874	1,5571 342 98	329 28 458	1,812 900	108 92	93	0
0,62282	1,91884 89975 7945	45920 2540 531	1,5571 013 70	329 26 645	1,812 791	108 91	93	0
0,62283	1,91885 35896 0486	45918 6969 517	1,5570 684 43	329 24 832	1,812 682	108 90	93	0
0,62284	1,91885 81814 7456	45917 1398 833	1,5570 355 18	329 23 019	1,812 573	108 89	93	0
0,62285	1,91886 27731 8855	45915 5828 478	1,5570 025 95	329 21 206	1,812 464	108 88	93	0
0,62286	1,91886 73647 4683	45914 0258 452	1,5569 696 74	329 19 394	1,812 355	108 87	93	0
0,62287	1,91887 19561 4941	45912 4688 755	1,5569 367 55	329 17 582	1,812 246	108 86	93	0
0,62288	1,91887 65473 9630	45910 9119 387	1,5569 038 37	329 15 770	1,812 137	108 85	93	0
0,62289	1,91888 11384 8749	45909 3550 349	1,5568 709 21	329 13 958	1,812 028	108 84	93	0
0,62290	1,91888 57294 2299	45907 7981 640	1,5568 380 07	329 12 146	1,811 919	108 83	93	0
0,62291	1,91889 03202 0281	45906 2413 260	1,5568 050 95	329 10 334	1,811 810	108 82	93	0
0,62292	1,91889 49108 2694	45904 6845 209	1,5567 721 85	329 08 522	1,811 701	108 81	93	0
0,62293	1,91889 95012 9539	45903 1277 487	1,5567 392 76	329 06 710	1,811 592	108 80	93	0
0,62294	1,91890 40916 0816	45901 5710 094	1,5567 063 69	329 04 898	1,811 483	108 79	93	0
0,62295	1,91890 86817 6526	45900 0143 030	1,5566 734 64	329 03 087	1,811 374	108 78	93	0
0,62296	1,91891 32717 6669	45898 4576 295	1,5566 405 61	329 01 276	1,811 265	108 77	93	0
0,62297	1,91891 78616 1245	45896 9009 889	1,5566 076 60	328 99 465	1,811 156	108 76	93	0
0,62298	1,91892 24513 0255	45895 3443 812	1,5565 747 61	328 97 654	1,811 047	108 75	93	0
0,62299	1,91892 70408 3699	45893 7878 064	1,5565 418 63	328 95 843	1,810 938	108 74	93	0
0,62300	1,91893 16302 1577	45892 2312 645	1,5565 089 67	328 94 032	1,810 829	108 73	93	0

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0,62300	1,91893 16302 1577	45892 2312 645	1,5565 089 67	328 94 032	1,810 829	108 73	93	0
0,62301	1,91893 62194 3890	45890 6747 555	1,5564 760 73	328 92 221	1,810 720	108 72	93	0
0,62302	1,91894 08085 0638	45889 1182 794	1,5564 431 81	328 90 410	1,810 611	108 71	93	0
0,62303	1,91894 53974 1821	45887 5618 362	1,5564 102 91	328 88 599	1,810 502	108 70	93	0
0,62304	1,91894 99861 7439	45886 0054 259	1,5563 774 02	328 86 788	1,810 393	108 69	93	0
0,62305	1,91895 45747 7493	45884 4490 485	1,5563 445 15	328 84 978	1,810 284	108 68	93	0
0,62306	1,91895 91632 1983	45882 8927 040	1,5563 116 30	328 83 168	1,810 175	108 67	93	0
0,62307	1,91896 37515 0910	45881 3363 924	1,5562 787 47	328 81 358	1,810 066	108 66	93	0
0,62308	1,91896 83396 4274	45879 7801 137	1,5562 458 66	328 79 548	1,809 957	108 65	93	0
0,62309	1,91897 29276 2075	45878 2238 678	1,5562 129 86	328 77 738	1,809 848	108 64	93	0
0,62310	1,91897 75154 4314	45876 6676 548	1,5561 801 08	328 75 928	1,809 739	108 63	93	0
0,62311	1,91898 21031 0991	45875 1114 747	1,5561 472 32	328 74 118	1,809 630	108 62	93	0
0,62312	1,91898 66906 2106	45873 5553 275	1,5561 143 58	328 72 308	1,809 521	108 61	93	0
0,62313	1,91899 12779 7659	45871 9992 131	1,5560 814 86	328 70 498	1,809 412	108 60	93	0
0,62314	1,91899 58651 7651	45870 4431 316	1,5560 486 16	328 68 689	1,809 303	108 59	93	0
0,62315	1,91900 04522 2082	45868 8870 830	1,5560 157 47	328 66 880	1,809 194	108 58	93	0
0,62316	1,91900 50391 0953	45867 3310 673	1,5559 828 80	328 65 071	1,809 085	108 57	93	0
0,62317	1,91900 96258 4264	45865 7750 844	1,5559 500 15	328 63 262	1,808 976	108 56	93	0
0,62318	1,91901 42124 2015	45864 2191 344	1,5559 171 52	328 61 453	1,808 867	108 55	93	0
0,62319	1,91901 87988 4206	45862 6632 172	1,5558 842 91	328 59 644	1,808 758	108 54	93	0
0,62320	1,91902 33851 0838	45861 1073 329	1,5558 514 31	328 57 835	1,808 649	108 53	93	0
0,62321	1,91902 79712 1911	45859 5514 815	1,5558 185 73	328 56 026	1,808 540	108 52	93	0
0,62322	1,91903 25571 7426	45857 9956 629	1,5557 857 17	328 54 217	1,808 431	108 51	93	0
0,62323	1,91903 71429 7383	45856 4398 772	1,5557 528 63	328 52 409	1,808 322	108 50	93	0
0,62324	1,91904 17286 1782	45854 8841 243	1,5557 200 11	328 50 601	1,808 214	108 49	93	0
0,62325	1,91904 63141 0623	45853 3284 043	1,5556 871 60	328 48 793	1,808 106	108 48	93	0
0,62326	1,91905 08994 3907	45851 7727 171	1,5556 543 11	328 46 985	1,807 998	108 47	93	0
0,62327	1,91905 54846 1634	45850 2170 628	1,5556 214 64	328 45 177	1,807 890	108 46	93	0
0,62328	1,91906 00696 3805	45848 6614 413	1,5555 886 19	328 43 369	1,807 782	108 45	93	0
0,62329	1,91906 46545 0419	45847 1058 527	1,5555 557 76	328 41 561	1,807 674	108 44	93	0
0,62330	1,91906 92392 1478	45845 5502 969	1,5555 229 34	328 39 753	1,807 566	108 43	93	0
0,62331	1,91907 38237 6981	45843 9947 740	1,5554 900 94	328 37 945	1,807 458	108 42	93	0
0,62332	1,91907 84081 6929	45842 4392 839	1,5554 572 56	328 36 138	1,807 350	108 41	93	0
0,62333	1,91908 29924 1322	45840 8838 266	1,5554 244 20	328 34 331	1,807 242	108 40	93	0
0,62334	1,91908 75765 0160	45839 3284 022	1,5553 915 86	328 32 524	1,807 134	108 39	93	0
0,62335	1,91909 21604 3444	45837 7730 106	1,5553 587 53	328 30 717	1,807 026	108 38	93	0
0,62336	1,91909 67442 1174	45836 2176 518	1,5553 259 22	328 28 910	1,806 918	108 37	93	0
0,62337	1,91910 13278 3351	45834 6623 259	1,5552 930 93	328 27 103	1,806 810	108 36	93	0
0,62338	1,91910 59112 9974	45833 1070 328	1,5552 602 66	328 25 296	1,806 702	108 35	93	0
0,62339	1,91911 04946 1044	45831 5517 725	1,5552 274 41	328 23 489	1,806 594	108 34	93	0
0,62340	1,91911 50777 6562	45829 9965 451	1,5551 946 18	328 21 682	1,806 486	108 33	93	0
0,62341	1,91911 96607 6527	45828 4413 505	1,5551 617 96	328 19 876	1,806 378	108 32	93	0
0,62342	1,91912 42436 0941	45826 8861 887	1,5551 289 76	328 18 070	1,806 270	108 31	93	0
0,62343	1,91912 88262 9803	45825 3310 597	1,5550 961 58	328 16 264	1,806 162	108 30	93	0
0,62344	1,91913 34088 3114	45823 7759 635	1,5550 633 42	328 14 458	1,806 054	108 29	93	0
0,62345	1,91913 79912 0874	45822 2209 002	1,5550 305 28	328 12 652	1,805 946	108 28	93	0
0,62346	1,91914 25734 3083	45820 6658 697	1,5549 977 15	328 10 846	1,805 838	108 27	93	0
0,62347	1,91914 71554 9742	45819 1108 720	1,5549 649 04	328 09 040	1,805 730	108 26	93	0
0,62348	1,91915 17374 0851	45817 5559 071	1,5549 320 95	328 07 234	1,805 622	108 25	93	0
0,62349	1,91915 63191 6410	45816 0009 750	1,5548 992 88	328 05 428	1,805 514	108 24	93	0
0,62350	1,91916 09007 6420	45814 4460 757	1,5548 664 83	328 03 622	1,805 406	108 23	93	0

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0,62350	1,91916 09007 6420	45814 4460 757	1,5548 664 83	328 03 622	1,805 406	108 23	93	0
0,62351	1,91916 54822 0881	45812 8912 092	1,5548 336 79	328 01 817	1,805 298	108 22	93	0
0,62352	1,91917 00634 9793	45811 3363 755	1,5548 008 77	328 00 012	1,805 190	108 21	93	0
0,62353	1,91917 46446 3157	45809 7815 746	1,5547 680 77	327 98 207	1,805 082	108 20	93	0
0,62354	1,91917 92256 0973	45808 2268 065	1,5547 352 79	327 96 402	1,804 974	108 19	93	0
0,62355	1,91918 38064 3241	45806 6720 712	1,5547 024 83	327 94 597	1,804 866	108 18	93	0
0,62356	1,91918 83870 9962	45805 1173 687	1,5546 696 88	327 92 792	1,804 758	108 17	93	0
0,62357	1,91919 29676 1136	45803 5626 990	1,5546 368 95	327 90 987	1,804 650	108 16	93	0
0,62358	1,91919 75479 6763	45802 0080 621	1,5546 041 04	327 89 182	1,804 542	108 15	93	0
0,62359	1,91920 21281 6844	45800 4534 580	1,5545 713 15	327 87 377	1,804 434	108 14	93	0
0,62360	1,91920 67082 1379	45798 8988 867	1,5545 385 28	327 85 573	1,804 326	108 13	93	0
0,62361	1,91921 12881 0368	45797 3443 482	1,5545 057 42	327 83 769	1,804 218	108 12	93	0
0,62362	1,91921 58678 3811	45795 7898 425	1,5544 729 58	327 81 965	1,804 110	108 11	93	0
0,62363	1,91922 04474 1709	45794 2353 695	1,5544 401 76	327 80 161	1,804 002	108 10	93	0
0,62364	1,91922 50268 4063	45792 6809 293	1,5544 073 96	327 78 357	1,803 894	108 09	93	0
0,62365	1,91922 96061 0872	45791 1265 219	1,5543 746 18	327 76 553	1,803 786	108 08	93	0
0,62366	1,91923 41852 2137	45789 5721 473	1,5543 418 41	327 74 749	1,803 678	108 07	93	0
0,62367	1,91923 87641 7858	45788 0178 055	1,5543 090 66	327 72 945	1,803 570	108 06	93	0
0,62368	1,91924 33429 8036	45786 4634 964	1,5542 762 93	327 71 141	1,803 462	108 05	93	0
0,62369	1,91924 79216 2671	45784 9092 201	1,5542 435 22	327 69 338	1,803 354	108 04	93	0
0,62370	1,91925 25001 1763	45783 3549 766	1,5542 107 53	327 67 535	1,803 246	108 03	93	0
0,62371	1,91925 70784 5313	45781 8007 658	1,5541 779 85	327 65 732	1,803 138	108 02	93	0
0,62372	1,91926 16566 3321	45780 2465 878	1,5541 452 19	327 63 929	1,803 030	108 01	93	0
0,62373	1,91926 62346 5787	45778 6924 426	1,5541 124 55	327 62 126	1,802 922	108 00	93	0
0,62374	1,91927 08125 2711	45777 1383 301	1,5540 796 93	327 60 323	1,802 814	107 99	93	0
0,62375	1,91927 53902 4094	45775 5842 504	1,5540 469 33	327 58 520	1,802 706	107 98	93	0
0,62376	1,91927 99677 9937	45774 0302 035	1,5540 141 74	327 56 717	1,802 598	107 97	93	0
0,62377	1,91928 45452 0239	45772 4761 893	1,5539 814 17	327 54 914	1,802 490	107 96	93	0
0,62378	1,91928 91224 5001	45770 9222 079	1,5539 486 62	327 53 112	1,802 382	107 95	93	0
0,62379	1,91929 36995 4223	45769 3682 592	1,5539 159 09	327 51 310	1,802 274	107 94	93	0
0,62380	1,91929 82764 7906	45767 8143 433	1,5538 831 58	327 49 508	1,802 166	107 93	93	0
0,62381	1,91930 28532 6049	45766 2604 601	1,5538 504 08	327 47 706	1,802 058	107 92	93	0
0,62382	1,91930 74298 8654	45764 7066 097	1,5538 176 60	327 45 904	1,801 950	107 91	93	0
0,62383	1,91931 20063 5720	45763 1527 920	1,5537 849 14	327 44 102	1,801 842	107 90	93	0
0,62384	1,91931 65826 7248	45761 5990 071	1,5537 521 70	327 42 300	1,801 734	107 89	93	0
0,62385	1,91932 11588 3238	45760 0452 549	1,5537 194 28	327 40 498	1,801 626	107 88	93	0
0,62386	1,91932 57348 3691	45758 4915 355	1,5536 866 88	327 38 696	1,801 518	107 87	93	0
0,62387	1,91933 03106 8606	45756 9378 488	1,5536 539 49	327 36 894	1,801 410	107 86	93	0
0,62388	1,91933 48863 7984	45755 3841 949	1,5536 212 12	327 35 093	1,801 302	107 85	93	0
0,62389	1,91933 94619 1826	45753 8305 737	1,5535 884 77	327 33 292	1,801 194	107 84	93	0
0,62390	1,91934 40373 0132	45752 2769 852	1,5535 557 44	327 31 491	1,801 086	107 83	93	0
0,62391	1,91934 86125 2902	45750 7234 295	1,5535 230 13	327 29 690	1,800 978	107 82	93	0
0,62392	1,91935 31876 0136	45749 1699 065	1,5534 902 83	327 27 889	1,800 870	107 81	93	0
0,62393	1,91935 77625 1835	45747 6164 162	1,5534 575 55	327 26 088	1,800 762	107 80	93	0
0,62394	1,91936 23372 7999	45746 0629 586	1,5534 248 29	327 24 287	1,800 654	107 79	93	0
0,62395	1,91936 69118 8629	45744 5095 338	1,5533 921 05	327 22 486	1,800 546	107 78	93	0
0,62396	1,91937 14863 3724	45742 9561 417	1,5533 593 83	327 20 685	1,800 438	107 77	93	0
0,62397	1,91937 60606 3285	45741 4027 823	1,5533 266 62	327 18 885	1,800 330	107 76	93	0
0,62398	1,91938 06347 7313	45739 8494 556	1,5532 939 43	327 17 085	1,800 222	107 75	93	0
0,62399	1,91938 52087 5808	45738 2961 617	1,5532 612 26	327 15 285	1,800 114	107 74	93	0
0,62400	1,91938 97825 8770	45736 7429 005	1,5532 285 11	327 13 485	1,800 006	107 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62400	1,91938 97825 8770	45736 7429 005	1,5532 285 11	327 13 485	1,800 006	107 73	93	0
0,62401	1,91939 43562 6199	45735 1896 720	1,5531 957 98	327 11 685	1,799 898	107 72	93	0
0,62402	1,91939 89297 8096	45733 6364 762	1,5531 630 86	327 09 885	1,799 790	107 71	93	0
0,62403	1,91940 35031 4461	45732 0833 131	1,5531 303 76	327 08 085	1,799 682	107 70	93	0
0,62404	1,91940 80763 5294	45730 5301 827	1,5530 976 68	327 06 285	1,799 574	107 69	93	0
0,62405	1,91941 26494 0596	45728 9770 850	1,5530 649 62	327 04 485	1,799 466	107 68	93	0
0,62406	1,91941 72223 0367	45727 4240 200	1,5530 322 58	327 02 686	1,799 358	107 67	93	0
0,62407	1,91942 17950 4607	45725 8709 877	1,5529 995 55	327 00 887	1,799 250	107 66	93	0
0,62408	1,91942 63676 3317	45724 3179 881	1,5529 668 54	326 99 088	1,799 142	107 65	93	0
0,62409	1,91943 09400 6497	45722 7650 212	1,5529 341 55	326 97 289	1,799 034	107 64	93	0
0,62410	1,91943 55123 4147	45721 2120 870	1,5529 014 58	326 95 490	1,798 926	107 63	93	0
0,62411	1,91944 00844 6268	45719 6591 855	1,5528 687 63	326 93 691	1,798 818	107 62	93	0
0,62412	1,91944 46564 2860	45718 1063 167	1,5528 360 69	326 91 892	1,798 710	107 61	93	0
0,62413	1,91944 92282 3923	45716 5534 806	1,5528 033 77	326 90 093	1,798 602	107 60	93	0
0,62414	1,91945 37998 9458	45715 0006 772	1,5527 706 87	326 88 294	1,798 494	107 59	93	0
0,62415	1,91945 83713 9465	45713 4479 065	1,5527 379 99	326 86 496	1,798 386	107 58	93	0
0,62416	1,91946 29427 3944	45711 8951 685	1,5527 053 13	326 84 698	1,798 278	107 57	93	0
0,62417	1,91946 75139 2896	45710 3424 632	1,5526 726 28	326 82 900	1,798 170	107 56	93	0
0,62418	1,91947 20849 6321	45708 7897 906	1,5526 399 45	326 81 102	1,798 062	107 55	93	0
0,62419	1,91947 66558 4219	45707 2371 507	1,5526 072 64	326 79 304	1,797 954	107 54	93	0
0,62420	1,91948 12265 6591	45705 6845 434	1,5525 745 85	326 77 506	1,797 846	107 53	93	0
0,62421	1,91948 57971 3436	45704 1319 688	1,5525 419 07	326 75 708	1,797 738	107 52	93	0
0,62422	1,91949 03675 4756	45702 5794 269	1,5525 092 31	326 73 910	1,797 630	107 51	93	0
0,62423	1,91949 49378 0550	45701 0269 177	1,5524 765 57	326 72 112	1,797 522	107 50	93	0
0,62424	1,91949 95079 0819	45699 4744 411	1,5524 438 85	326 70 314	1,797 415	107 49	93	0
0,62425	1,91950 40778 5563	45697 9219 972	1,5524 112 15	326 68 517	1,797 308	107 48	93	0
0,62426	1,91950 86476 4783	45696 3695 860	1,5523 785 46	326 66 720	1,797 201	107 47	93	0
0,62427	1,91951 32172 8479	45694 8172 075	1,5523 458 79	326 64 923	1,797 094	107 46	93	0
0,62428	1,91951 77867 6651	45693 2648 616	1,5523 132 14	326 63 126	1,796 987	107 45	93	0
0,62429	1,91952 23560 9300	45691 7125 484	1,5522 805 51	326 61 329	1,796 880	107 44	93	0
0,62430	1,91952 69252 6425	45690 1602 678	1,5522 478 90	326 59 532	1,796 773	107 43	93	0
0,62431	1,91953 14942 8028	45688 6080 199	1,5522 152 30	326 57 735	1,796 666	107 42	93	0
0,62432	1,91953 60631 4108	45687 0558 047	1,5521 825 72	326 55 938	1,796 559	107 41	93	0
0,62433	1,91954 06318 4666	45685 5036 221	1,5521 499 16	326 54 141	1,796 452	107 40	93	0
0,62434	1,91954 52003 9702	45683 9514 722	1,5521 172 62	326 52 345	1,796 345	107 39	93	0
0,62435	1,91954 97687 9217	45682 3993 549	1,5520 846 10	326 50 549	1,796 238	107 38	93	0
0,62436	1,91955 43370 3211	45680 8472 703	1,5520 519 59	326 48 753	1,796 131	107 37	93	0
0,62437	1,91955 89051 1684	45679 2952 183	1,5520 193 10	326 46 957	1,796 024	107 36	93	0
0,62438	1,91956 34730 4636	45677 7431 990	1,5519 866 63	326 45 161	1,795 917	107 35	93	0
0,62439	1,91956 80408 2068	45676 1912 123	1,5519 540 18	326 43 365	1,795 810	107 34	93	0
0,62440	1,91957 26084 3980	45674 6392 583	1,5519 213 75	326 41 569	1,795 703	107 33	93	0
0,62441	1,91957 71759 0373	45673 0873 369	1,5518 887 33	326 39 773	1,795 596	107 32	93	0
0,62442	1,91958 17432 1246	45671 5354 482	1,5518 560 93	326 37 977	1,795 489	107 31	93	0
0,62443	1,91958 63103 6600	45669 9835 921	1,5518 234 55	326 36 182	1,795 382	107 30	93	0
0,62444	1,91959 08773 6436	45668 4317 686	1,5517 908 19	326 34 387	1,795 275	107 29	93	0
0,62445	1,91959 54442 0754	45666 8799 778	1,5517 581 85	326 32 592	1,795 168	107 28	93	0
0,62446	1,91960 00108 9554	45665 3282 196	1,5517 255 52	326 30 797	1,795 061	107 27	93	0
0,62447	1,91960 45774 2836	45663 7764 940	1,5516 929 21	326 29 002	1,794 954	107 26	93	0
0,62448	1,91960 91438 0601	45662 2248 011	1,5516 602 92	326 27 207	1,794 847	107 25	93	0
0,62449	1,91961 37100 2849	45660 6731 408	1,5516 276 65	326 25 412	1,794 740	107 24	93	0
0,62450	1,91961 82760 9580	45659 1215 131	1,5515 950 40	326 23 617	1,794 633	107 23	93	0

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0,62450	1,91961 82760 9580	45659 1215 131	1,5515 950 40	326 23 617	1,794 633	107 23	93	0
0,62451	1,91962 28420 0795	45657 5699 181	1,5515 624 16	326 21 822	1,794 526	107 22	93	0
0,62452	1,91962 74077 6494	45656 0183 557	1,5515 297 94	326 20 027	1,794 419	107 21	93	0
0,62453	1,91963 19733 6678	45654 4668 259	1,5514 971 74	326 18 233	1,794 312	107 20	93	0
0,62454	1,91963 65388 1346	45652 9153 287	1,5514 645 56	326 16 439	1,794 205	107 19	93	0
0,62455	1,91964 11041 0499	45651 3638 641	1,5514 319 40	326 14 645	1,794 098	107 18	93	0
0,62456	1,91964 56692 4138	45649 8124 322	1,5513 993 25	326 12 851	1,793 991	107 17	93	0
0,62457	1,91965 02342 2262	45648 2610 329	1,5513 667 12	326 11 057	1,793 884	107 16	93	0
0,62458	1,91965 47990 4872	45646 7096 662	1,5513 341 01	326 09 263	1,793 777	107 15	93	0
0,62459	1,91965 93637 1969	45645 1583 321	1,5513 014 92	326 07 469	1,793 670	107 14	93	0
0,62460	1,91966 39282 3552	45643 6070 306	1,5512 688 85	326 05 675	1,793 563	107 13	93	0
0,62461	1,91966 84925 9622	45642 0557 617	1,5512 362 79	326 03 881	1,793 456	107 12	93	0
0,62462	1,91967 30568 0180	45640 5045 254	1,5512 036 75	326 02 088	1,793 349	107 11	93	0
0,62463	1,91967 76208 5225	45638 9533 217	1,5511 710 73	326 00 295	1,793 242	107 10	93	0
0,62464	1,91968 21847 4758	45637 4021 506	1,5511 384 73	325 98 502	1,793 135	107 09	93	0
0,62465	1,91968 67484 8780	45635 8510 121	1,5511 058 74	325 96 709	1,793 028	107 08	93	0
0,62466	1,91969 13120 7290	45634 2999 062	1,5510 732 77	325 94 916	1,792 921	107 07	93	0
0,62467	1,91969 58755 0289	45632 7488 329	1,5510 406 82	325 93 123	1,792 814	107 06	93	0
0,62468	1,91970 04387 7777	45631 1977 922	1,5510 080 89	325 91 330	1,792 707	107 05	93	0
0,62469	1,91970 50018 9755	45629 6467 841	1,5509 754 98	325 89 537	1,792 600	107 04	93	0
0,62470	1,91970 95648 6223	45628 0958 086	1,5509 429 08	325 87 744	1,792 493	107 03	93	0
0,62471	1,91971 41276 7181	45626 5448 657	1,5509 103 20	325 85 952	1,792 386	107 02	93	0
0,62472	1,91971 86903 2630	45624 9939 554	1,5508 777 34	325 84 160	1,792 279	107 01	93	0
0,62473	1,91972 32528 2570	45623 4430 777	1,5508 451 50	325 82 368	1,792 172	107 00	93	0
0,62474	1,91972 78151 7001	45621 8922 326	1,5508 125 68	325 80 576	1,792 065	106 99	93	0
0,62475	1,91973 23773 5923	45620 3414 200	1,5507 799 87	325 78 784	1,791 958	106 98	93	0
0,62476	1,91973 69393 9337	45618 7906 400	1,5507 474 08	325 76 992	1,791 851	106 97	93	0
0,62477	1,91974 15012 7243	45617 2398 926	1,5507 148 31	325 75 200	1,791 744	106 96	93	0
0,62478	1,91974 60629 9642	45615 6891 778	1,5506 822 56	325 73 408	1,791 637	106 95	93	0
0,62479	1,91975 06245 6534	45614 1384 955	1,5506 496 83	325 71 616	1,791 530	106 94	93	0
0,62480	1,91975 51859 7919	45612 5878 458	1,5506 171 11	325 69 824	1,791 423	106 93	93	0
0,62481	1,91975 97472 3797	45611 0372 287	1,5505 845 41	325 68 033	1,791 316	106 92	93	0
0,62482	1,91976 43083 4169	45609 4866 442	1,5505 519 73	325 66 242	1,791 209	106 91	93	0
0,62483	1,91976 88692 9035	45607 9360 922	1,5505 194 07	325 64 451	1,791 102	106 90	93	0
0,62484	1,91977 34300 8396	45606 3855 728	1,5504 868 43	325 62 660	1,790 995	106 89	93	0
0,62485	1,91977 79907 2252	45604 8350 860	1,5504 542 80	325 60 869	1,790 888	106 88	93	0
0,62486	1,91978 25512 0603	45603 2846 317	1,5504 217 19	325 59 078	1,790 781	106 87	93	0
0,62487	1,91978 71115 3449	45601 7342 100	1,5503 891 60	325 57 287	1,790 674	106 86	93	0
0,62488	1,91979 16717 0791	45600 1838 208	1,5503 566 03	325 55 496	1,790 567	106 85	93	0
0,62489	1,91979 62317 2629	45598 6334 642	1,5503 240 48	325 53 705	1,790 460	106 84	93	0
0,62490	1,91980 07915 8964	45597 0831 402	1,5502 914 94	325 51 915	1,790 353	106 83	93	0
0,62491	1,91980 53512 9795	45595 5328 487	1,5502 589 42	325 50 125	1,790 246	106 82	93	0
0,62492	1,91980 99108 5123	45593 9825 898	1,5502 263 92	325 48 335	1,790 139	106 81	93	0
0,62493	1,91981 44702 4949	45592 4323 634	1,5501 938 44	325 46 545	1,790 032	106 80	93	0
0,62494	1,91981 90294 9273	45590 8821 696	1,5501 612 97	325 44 755	1,789 925	106 79	93	0
0,62495	1,91982 35885 8095	45589 3320 083	1,5501 287 52	325 42 965	1,789 818	106 78	93	0
0,62496	1,91982 81475 1415	45587 7818 795	1,5500 962 09	325 41 175	1,789 711	106 77	93	0
0,62497	1,91983 27062 9234	45586 2317 833	1,5500 636 68	325 39 385	1,789 604	106 76	93	0
0,62498	1,91983 72649 1552	45584 6817 196	1,5500 311 29	325 37 595	1,789 497	106 75	93	0
0,62499	1,91984 18233 8369	45583 1316 885	1,5499 985 91	325 35 806	1,789 390	106 74	93	0
0,62500	1,91984 63816 9686	45581 5816 899	1,5499 660 55	325 34 017	1,789 283	106 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62500	1,91984,63816,9686	45581,5816,899	1,5499,660,55	325,34,017	1,789,283	106,73	93	0
0,62501	1,91985,09398,5503	45580,0317,238	1,5499,335,21	325,32,228	1,789,176	106,72	93	0
0,62502	1,91985,54978,5820	45578,4817,903	1,5499,009,89	325,30,439	1,789,069	106,71	93	0
0,62503	1,91986,00557,0638	45576,9318,893	1,5498,684,59	325,28,650	1,788,962	106,70	93	0
0,62504	1,91986,46133,9957	45575,3820,208	1,5498,359,30	325,26,861	1,788,855	106,69	93	0
0,62505	1,91986,91709,3777	45573,8321,849	1,5498,034,03	325,25,072	1,788,748	106,68	93	0
0,62506	1,91987,37283,2099	45572,2823,815	1,5497,708,78	325,23,283	1,788,641	106,67	93	0
0,62507	1,91987,82855,4923	45570,7326,106	1,5497,383,55	325,21,494	1,788,534	106,66	93	0
0,62508	1,91988,28426,2249	45569,1828,722	1,5497,058,34	325,19,705	1,788,427	106,65	93	0
0,62509	1,91988,73995,4078	45567,6331,664	1,5496,733,14	325,17,917	1,788,320	106,64	93	0
0,62510	1,91989,19563,0410	45566,0834,931	1,5496,407,96	325,16,129	1,788,213	106,63	93	0
0,62511	1,91989,65129,1245	45564,5338,523	1,5496,082,80	325,14,341	1,788,106	106,62	93	0
0,62512	1,91990,10693,6584	45562,9842,440	1,5495,757,66	325,12,553	1,787,999	106,61	93	0
0,62513	1,91990,56256,6426	45561,4346,682	1,5495,432,53	325,10,765	1,787,892	106,60	93	0
0,62514	1,91991,01818,0773	45559,8851,249	1,5495,107,42	325,08,977	1,787,785	106,59	93	0
0,62515	1,91991,47377,9624	45558,3356,142	1,5494,782,33	325,07,189	1,787,678	106,58	93	0
0,62516	1,91991,92936,2980	45556,7861,360	1,5494,457,26	325,05,401	1,787,571	106,57	93	0
0,62517	1,91992,38493,0841	45555,2366,903	1,5494,132,21	325,03,613	1,787,464	106,56	93	0
0,62518	1,91992,84048,3208	45553,6872,771	1,5493,807,17	325,01,826	1,787,357	106,55	93	0
0,62519	1,91993,29602,0081	45552,1378,964	1,5493,482,15	325,00,039	1,787,250	106,54	93	0
0,62520	1,91993,75154,1460	45550,5885,482	1,5493,157,15	324,98,252	1,787,143	106,53	93	0
0,62521	1,91994,20704,7345	45549,0392,325	1,5492,832,17	324,96,465	1,787,036	106,52	93	0
0,62522	1,91994,66253,7737	45547,4899,493	1,5492,507,21	324,94,678	1,786,929	106,51	93	0
0,62523	1,91995,11801,2636	45545,9406,986	1,5492,182,26	324,92,891	1,786,822	106,50	93	0
0,62524	1,91995,57347,2043	45544,3914,804	1,5491,857,33	324,91,104	1,786,716	106,49	93	0
0,62525	1,91996,02891,5958	45542,8422,947	1,5491,532,42	324,89,317	1,786,610	106,48	93	0
0,62526	1,91996,48434,4381	45541,2931,415	1,5491,207,53	324,87,530	1,786,504	106,47	93	0
0,62527	1,91996,93975,7312	45539,7440,207	1,5490,882,65	324,85,743	1,786,398	106,46	93	0
0,62528	1,91997,39515,4752	45538,1949,324	1,5490,557,79	324,83,957	1,786,292	106,45	93	0
0,62529	1,91997,85053,6701	45536,6458,766	1,5490,232,95	324,82,171	1,786,186	106,44	93	0
0,62530	1,91998,30590,3160	45535,0968,533	1,5489,908,13	324,80,385	1,786,080	106,43	93	0
0,62531	1,91998,76125,4129	45533,5478,625	1,5489,583,33	324,78,599	1,785,974	106,42	93	0
0,62532	1,91999,21658,9608	45531,9989,042	1,5489,258,54	324,76,813	1,785,868	106,41	93	0
0,62533	1,91999,67190,9597	45530,4499,783	1,5488,933,77	324,75,027	1,785,762	106,40	93	0
0,62534	1,92000,12721,4097	45528,9010,849	1,5488,609,02	324,73,241	1,785,656	106,39	93	0
0,62535	1,92000,58250,3108	45527,3522,240	1,5488,284,29	324,71,455	1,785,550	106,38	93	0
0,62536	1,92001,03777,6630	45525,8033,956	1,5487,959,58	324,69,669	1,785,444	106,37	93	0
0,62537	1,92001,49303,4664	45524,2545,996	1,5487,634,88	324,67,884	1,785,338	106,36	93	0
0,62538	1,92001,94827,7210	45522,7058,361	1,5487,310,20	324,66,099	1,785,232	106,35	93	0
0,62539	1,92002,40350,4268	45521,1571,051	1,5486,985,54	324,64,314	1,785,126	106,34	93	0
0,62540	1,92002,85871,5839	45519,6084,065	1,5486,660,90	324,62,529	1,785,020	106,33	93	0
0,62541	1,92003,31391,1923	45518,0597,404	1,5486,336,27	324,60,744	1,784,914	106,32	93	0
0,62542	1,92003,76909,2520	45516,5111,068	1,5486,011,66	324,58,959	1,784,808	106,31	93	0
0,62543	1,92004,22425,7631	45514,9625,056	1,5485,687,07	324,57,174	1,784,702	106,30	93	0
0,62544	1,92004,67940,7256	45513,4139,369	1,5485,362,50	324,55,389	1,784,596	106,29	93	0
0,62545	1,92005,13454,1395	45511,8654,007	1,5485,037,95	324,53,604	1,784,490	106,28	93	0
0,62546	1,92005,58966,0049	45510,3168,969	1,5484,713,41	324,51,820	1,784,384	106,27	93	0
0,62547	1,92006,04476,3218	45508,7684,256	1,5484,388,89	324,50,036	1,784,278	106,26	93	0
0,62548	1,92006,49985,0902	45507,2199,867	1,5484,064,39	324,48,252	1,784,172	106,25	93	0
0,62549	1,92006,95492,3102	45505,6715,803	1,5483,739,91	324,46,468	1,784,066	106,24	93	0
0,62550	1,92007,40997,9818	45504,1232,063	1,5483,415,45	324,44,684	1,783,960	106,23	93	0

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0,62550	1,92007 40997 9818	45504 1232 063	1,5483 415 45	324 44 684	1,783 960	106 23	93	0
0,62551	1,92007 86502 1050	45502 5748 648	1,5483 091 00	324 42 900	1,783 854	106 22	93	0
0,62552	1,92008 32004 6799	45501 0265 557	1,5482 766 57	324 41 116	1,783 748	106 21	93	0
0,62553	1,92008 77505 7065	45499 4782 790	1,5482 442 16	324 39 332	1,783 642	106 20	93	0
0,62554	1,92009 23005 1848	45497 9300 348	1,5482 117 77	324 37 548	1,783 536	106 19	93	0
0,62555	1,92009 68503 1148	45496 3818 230	1,5481 793 39	324 35 764	1,783 430	106 18	93	0
0,62556	1,92010 13999 4966	45494 8336 437	1,5481 469 03	324 33 981	1,783 324	106 17	93	0
0,62557	1,92010 59494 3302	45493 2854 968	1,5481 144 69	324 32 198	1,783 218	106 16	93	0
0,62558	1,92011 04987 6157	45491 7373 823	1,5480 820 37	324 30 415	1,783 112	106 15	93	0
0,62559	1,92011 50479 3531	45490 1893 003	1,5480 496 07	324 28 632	1,783 006	106 14	93	0
0,62560	1,92011 95969 5424	45488 6412 507	1,5480 171 78	324 26 849	1,782 900	106 13	93	0
0,62561	1,92012 41458 1837	45487 0932 335	1,5479 847 51	324 25 066	1,782 794	106 12	93	0
0,62562	1,92012 86945 2769	45485 5452 487	1,5479 523 26	324 23 283	1,782 688	106 11	93	0
0,62563	1,92013 32430 8221	45483 9972 964	1,5479 199 03	324 21 500	1,782 582	106 10	93	0
0,62564	1,92013 77914 8194	45482 4493 765	1,5478 874 82	324 19 717	1,782 476	106 09	93	0
0,62565	1,92014 23397 2688	45480 9014 890	1,5478 550 62	324 17 935	1,782 370	106 08	93	0
0,62566	1,92014 68878 1703	45479 3536 339	1,5478 226 44	324 16 153	1,782 264	106 07	93	0
0,62567	1,92015 14357 5239	45477 8058 113	1,5477 902 28	324 14 371	1,782 158	106 06	93	0
0,62568	1,92015 59835 3297	45476 2580 211	1,5477 578 14	324 12 589	1,782 052	106 05	93	0
0,62569	1,92016 05311 5877	45474 7102 633	1,5477 254 01	324 10 807	1,781 946	106 04	93	0
0,62570	1,92016 50786 2980	45473 1625 379	1,5476 929 90	324 09 025	1,781 840	106 03	93	0
0,62571	1,92016 96259 4605	45471 6148 449	1,5476 605 81	324 07 243	1,781 734	106 02	93	0
0,62572	1,92017 41731 0753	45470 0671 843	1,5476 281 74	324 05 461	1,781 628	106 01	93	0
0,62573	1,92017 87201 1425	45468 5195 561	1,5475 957 69	324 03 679	1,781 522	106 00	93	0
0,62574	1,92018 32669 6621	45466 9719 603	1,5475 633 65	324 01 897	1,781 416	105 99	93	0
0,62575	1,92018 78136 6341	45465 4243 969	1,5475 309 63	324 00 116	1,781 310	105 98	93	0
0,62576	1,92019 23602 0585	45463 8768 659	1,5474 985 63	323 98 335	1,781 204	105 97	93	0
0,62577	1,92019 69065 9354	45462 3293 673	1,5474 661 65	323 96 554	1,781 098	105 96	93	0
0,62578	1,92020 14528 2648	45460 7819 011	1,5474 337 68	323 94 773	1,780 992	105 95	93	0
0,62579	1,92020 59989 0467	45459 2344 673	1,5474 013 73	323 92 992	1,780 886	105 94	93	0
0,62580	1,92021 05448 2812	45457 6870 659	1,5473 689 80	323 91 211	1,780 780	105 93	93	0
0,62581	1,92021 50905 9683	45456 1396 969	1,5473 365 89	323 89 430	1,780 674	105 92	93	0
0,62582	1,92021 96362 1080	45454 5923 603	1,5473 042 00	323 87 649	1,780 568	105 91	93	0
0,62583	1,92022 41816 7004	45453 0450 561	1,5472 718 12	323 85 868	1,780 462	105 90	93	0
0,62584	1,92022 87269 7455	45451 4977 843	1,5472 394 26	323 84 088	1,780 356	105 89	93	0
0,62585	1,92023 32721 2433	45449 9505 449	1,5472 070 42	323 82 308	1,780 250	105 88	93	0
0,62586	1,92023 78171 1938	45448 4033 379	1,5471 746 60	323 80 528	1,780 144	105 87	93	0
0,62587	1,92024 23619 5971	45446 8561 632	1,5471 422 79	323 78 748	1,780 038	105 86	93	0
0,62588	1,92024 69066 4533	45445 3090 209	1,5471 099 00	323 76 968	1,779 932	105 85	93	0
0,62589	1,92025 14511 7623	45443 7619 110	1,5470 775 23	323 75 188	1,779 826	105 84	93	0
0,62590	1,92025 59955 5242	45442 2148 335	1,5470 451 48	323 73 408	1,779 720	105 83	93	0
0,62591	1,92026 05397 7390	45440 6677 884	1,5470 127 75	323 71 628	1,779 614	105 82	93	0
0,62592	1,92026 50838 4068	45439 1207 756	1,5469 804 03	323 69 848	1,779 508	105 81	93	0
0,62593	1,92026 96277 5276	45437 5737 952	1,5469 480 33	323 68 068	1,779 402	105 80	93	0
0,62594	1,92027 41715 1014	45436 0268 472	1,5469 156 65	323 66 289	1,779 296	105 79	93	0
0,62595	1,92027 87151 1282	45434 4799 315	1,5468 832 99	323 64 510	1,779 190	105 78	93	0
0,62596	1,92028 32585 6081	45432 9330 482	1,5468 509 34	323 62 731	1,779 084	105 77	93	0
0,62597	1,92028 78018 5411	45431 3861 973	1,5468 185 71	323 60 952	1,778 978	105 76	93	0
0,62598	1,92029 23449 9273	45429 8393 787	1,5467 862 10	323 59 173	1,778 872	105 75	93	0
0,62599	1,92029 68879 7667	45428 2925 925	1,5467 538 51	323 57 394	1,778 766	105 74	93	0
0,62600	1,92030 14308 0593	45426 7458 386	1,5467 214 94	323 55 615	1,778 660	105 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62600	1,92030 14308 0593	45426 7458 386	1,5467 214 94	323 55 615	1,778 660	105 73	93	0
0,62601	1,92030 59734 8051	45425 1991 171	1,5466 891 38	323 53 836	1,778 554	105 72	93	0
0,62602	1,92031 05160 0042	45423 6524 280	1,5466 567 84	323 52 057	1,778 448	105 71	93	0
0,62603	1,92031 50583 6566	45422 1057 712	1,5466 244 32	323 50 279	1,778 342	105 70	93	0
0,62604	1,92031 96005 7624	45420 5591 468	1,5465 920 82	323 48 501	1,778 236	105 69	93	0
0,62605	1,92032 41426 3215	45419 0125 547	1,5465 597 33	323 46 723	1,778 130	105 68	93	0
0,62606	1,92032 86845 3341	45417 4659 950	1,5465 273 86	323 44 945	1,778 024	105 67	93	0
0,62607	1,92033 32262 8001	45415 9194 676	1,5464 950 41	323 43 167	1,777 918	105 66	93	0
0,62608	1,92033 77678 7196	45414 3729 726	1,5464 626 98	323 41 389	1,777 812	105 65	93	0
0,62609	1,92034 23093 0926	45412 8265 099	1,5464 303 57	323 39 611	1,777 706	105 64	93	0
0,62610	1,92034 68505 9191	45411 2800 795	1,5463 980 17	323 37 833	1,777 600	105 63	93	0
0,62611	1,92035 13917 1992	45409 7336 815	1,5463 656 79	323 36 055	1,777 494	105 62	93	0
0,62612	1,92035 59326 9329	45408 1873 158	1,5463 333 43	323 34 278	1,777 388	105 61	93	0
0,62613	1,92036 04735 1202	45406 6409 825	1,5463 010 09	323 32 501	1,777 282	105 60	93	0
0,62614	1,92036 50141 7612	45405 0946 815	1,5462 686 76	323 30 724	1,777 176	105 59	93	0
0,62615	1,92036 95546 8559	45403 5484 128	1,5462 363 45	323 28 947	1,777 070	105 58	93	0
0,62616	1,92037 40950 4043	45402 0021 765	1,5462 040 16	323 27 170	1,776 964	105 57	93	0
0,62617	1,92037 86352 4065	45400 4559 725	1,5461 716 89	323 25 393	1,776 858	105 56	93	0
0,62618	1,92038 31752 8625	45398 9098 008	1,5461 393 64	323 23 616	1,776 752	105 55	93	0
0,62619	1,92038 77151 7723	45397 3636 614	1,5461 070 40	323 21 839	1,776 646	105 54	93	0
0,62620	1,92039 22549 1360	45395 8175 544	1,5460 747 18	323 20 062	1,776 540	105 53	93	0
0,62621	1,92039 67944 9536	45394 2714 797	1,5460 423 98	323 18 285	1,776 434	105 52	93	0
0,62622	1,92040 13339 2251	45392 7254 373	1,5460 100 80	323 16 509	1,776 328	105 51	93	0
0,62623	1,92040 58731 9505	45391 1794 272	1,5459 777 63	323 14 733	1,776 222	105 50	93	0
0,62624	1,92041 04123 1299	45389 6334 494	1,5459 454 48	323 12 957	1,776 117	105 49	93	0
0,62625	1,92041 49512 7633	45388 0875 040	1,5459 131 35	323 11 181	1,776 012	105 48	93	0
0,62626	1,92041 94900 8508	45386 5415 909	1,5458 808 24	323 09 405	1,775 907	105 47	93	0
0,62627	1,92042 40287 3924	45384 9957 101	1,5458 485 15	323 07 629	1,775 802	105 46	93	0
0,62628	1,92042 85672 3881	45383 4498 616	1,5458 162 07	323 05 853	1,775 697	105 45	93	0
0,62629	1,92043 31055 8380	45381 9040 454	1,5457 839 01	323 04 077	1,775 592	105 44	93	0
0,62630	1,92043 76437 7420	45380 3582 615	1,5457 515 97	323 02 301	1,775 487	105 43	93	0
0,62631	1,92044 21818 1003	45378 8125 099	1,5457 192 95	323 00 526	1,775 382	105 42	93	0
0,62632	1,92044 67196 9128	45377 2667 906	1,5456 869 94	322 98 751	1,775 277	105 41	93	0
0,62633	1,92045 12574 1796	45375 7211 036	1,5456 546 95	322 96 976	1,775 172	105 40	93	0
0,62634	1,92045 57949 9007	45374 1754 489	1,5456 223 98	322 95 201	1,775 067	105 39	93	0
0,62635	1,92046 03324 0761	45372 6298 265	1,5455 901 03	322 93 426	1,774 962	105 38	93	0
0,62636	1,92046 48696 7059	45371 0842 364	1,5455 578 10	322 91 651	1,774 857	105 37	93	0
0,62637	1,92046 94067 7901	45369 5386 786	1,5455 255 18	322 89 876	1,774 752	105 36	93	0
0,62638	1,92047 39437 3288	45367 9931 531	1,5454 932 28	322 88 101	1,774 647	105 35	93	0
0,62639	1,92047 84805 3220	45366 4476 599	1,5454 609 40	322 86 326	1,774 542	105 34	93	0
0,62640	1,92048 30171 7697	45364 9021 990	1,5454 286 54	322 84 551	1,774 437	105 33	93	0
0,62641	1,92048 75536 6719	45363 3567 703	1,5453 963 69	322 82 777	1,774 332	105 32	93	0
0,62642	1,92049 20900 0287	45361 8113 739	1,5453 640 86	322 81 003	1,774 227	105 31	93	0
0,62643	1,92049 66261 8401	45360 2660 098	1,5453 318 05	322 79 229	1,774 122	105 30	93	0
0,62644	1,92050 11622 1061	45358 7206 780	1,5452 995 26	322 77 455	1,774 017	105 29	93	0
0,62645	1,92050 56980 8268	45357 1753 785	1,5452 672 49	322 75 681	1,773 912	105 28	93	0
0,62646	1,92051 02338 0022	45355 6301 113	1,5452 349 73	322 73 907	1,773 807	105 27	93	0
0,62647	1,92051 47693 6323	45354 0848 763	1,5452 026 99	322 72 133	1,773 702	105 26	93	0
0,62648	1,92051 93047 7172	45352 5396 736	1,5451 704 27	322 70 359	1,773 597	105 25	93	0
0,62649	1,92052 38400 2569	45350 9945 032	1,5451 381 57	322 68 585	1,773 492	105 24	93	0
0,62650	1,92052 83751 2514	45349 4493 650	1,5451 058 88	322 66 812	1,773 387	105 23	93	0

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0,62650	1,92052 83751 2514	45349 4493 650	1,5451 058 88	322 66 812	1,773 387	105 23	93	0
0,62651	1,92053 29100 7008	45347 9042 591	1,5450 736 21	322 65 039	1,773 282	105 22	93	0
0,62652	1,92053 74448 6051	45346 3591 855	1,5450 413 56	322 63 266	1,773 177	105 21	93	0
0,62653	1,92054 19794 9643	45344 8141 441	1,5450 090 93	322 61 493	1,773 072	105 20	93	0
0,62654	1,92054 65139 7784	45343 2691 350	1,5449 768 32	322 59 720	1,772 967	105 19	93	0
0,62655	1,92055 10483 0475	45341 7241 582	1,5449 445 72	322 57 947	1,772 862	105 18	93	0
0,62656	1,92055 55824 7717	45340 1792 136	1,5449 123 14	322 56 174	1,772 757	105 17	93	0
0,62657	1,92056 01164 9509	45338 6343 013	1,5448 800 58	322 54 401	1,772 652	105 16	93	0
0,62658	1,92056 46503 5852	45337 0894 212	1,5448 478 04	322 52 628	1,772 547	105 15	93	0
0,62659	1,92056 91840 6746	45335 5445 734	1,5448 155 51	322 50 855	1,772 442	105 14	93	0
0,62660	1,92057 37176 2192	45333 9997 578	1,5447 833 00	322 49 083	1,772 337	105 13	93	0
0,62661	1,92057 82510 2190	45332 4549 745	1,5447 510 51	322 47 311	1,772 232	105 12	93	0
0,62662	1,92058 27842 6740	45330 9102 234	1,5447 188 04	322 45 539	1,772 127	105 11	93	0
0,62663	1,92058 73173 5842	45329 3655 046	1,5446 865 58	322 43 767	1,772 022	105 10	93	0
0,62664	1,92059 18502 9497	45327 8208 180	1,5446 543 14	322 41 995	1,771 917	105 09	93	0
0,62665	1,92059 63830 7705	45326 2761 637	1,5446 220 72	322 40 223	1,771 812	105 08	93	0
0,62666	1,92060 09157 0467	45324 7315 416	1,5445 898 32	322 38 451	1,771 707	105 07	93	0
0,62667	1,92060 54481 7782	45323 1869 518	1,5445 575 94	322 36 679	1,771 602	105 06	93	0
0,62668	1,92060 99804 9652	45321 6423 942	1,5445 253 57	322 34 907	1,771 497	105 05	93	0
0,62669	1,92061 45126 6076	45320 0978 688	1,5444 931 22	322 33 136	1,771 392	105 04	93	0
0,62670	1,92061 90446 7055	45318 5533 757	1,5444 608 89	322 31 365	1,771 287	105 03	93	0
0,62671	1,92062 35765 2589	45317 0089 148	1,5444 286 58	322 29 594	1,771 182	105 02	93	0
0,62672	1,92062 81082 2678	45315 4644 861	1,5443 964 28	322 27 823	1,771 077	105 01	93	0
0,62673	1,92063 26397 7323	45313 9200 897	1,5443 642 00	322 26 052	1,770 972	105 00	93	0
0,62674	1,92063 71711 6524	45312 3757 255	1,5443 319 74	322 24 281	1,770 867	104 99	93	0
0,62675	1,92064 17024 0281	45310 8313 935	1,5442 997 50	322 22 510	1,770 762	104 98	93	0
0,62676	1,92064 62334 8595	45309 2870 938	1,5442 675 27	322 20 739	1,770 657	104 97	93	0
0,62677	1,92065 07644 1466	45307 7428 263	1,5442 353 06	322 18 968	1,770 552	104 96	93	0
0,62678	1,92065 52951 8894	45306 1985 910	1,5442 030 87	322 17 197	1,770 447	104 95	93	0
0,62679	1,92065 98258 0880	45304 6543 879	1,5441 708 70	322 15 427	1,770 342	104 94	93	0
0,62680	1,92066 43562 7244	45303 1102 170	1,5441 386 55	322 13 657	1,770 237	104 93	93	0
0,62681	1,92066 88865 8526	45301 5660 783	1,5441 064 41	322 11 887	1,770 132	104 92	93	0
0,62682	1,92067 34167 4187	45300 0219 719	1,5440 742 29	322 10 117	1,770 027	104 91	93	0
0,62683	1,92067 79467 4407	45298 4778 977	1,5440 420 19	322 08 347	1,769 922	104 90	93	0
0,62684	1,92068 24765 9186	45296 9338 557	1,5440 098 11	322 06 577	1,769 817	104 89	93	0
0,62685	1,92068 70062 8525	45295 3898 459	1,5439 776 04	322 04 807	1,769 712	104 88	93	0
0,62686	1,92069 15358 2423	45293 8458 683	1,5439 453 99	322 03 037	1,769 607	104 87	93	0
0,62687	1,92069 60652 0882	45292 3019 229	1,5439 131 96	322 01 267	1,769 502	104 86	93	0
0,62688	1,92070 05944 3901	45290 7580 097	1,5438 809 95	321 99 497	1,769 397	104 85	93	0
0,62689	1,92070 51235 1481	45289 2141 287	1,5438 487 96	321 97 728	1,769 292	104 84	93	0
0,62690	1,92070 96524 3622	45287 6702 799	1,5438 165 98	321 95 959	1,769 187	104 83	93	0
0,62691	1,92071 41812 0325	45286 1264 633	1,5437 844 02	321 94 190	1,769 082	104 82	93	0
0,62692	1,92071 87098 1590	45284 5826 789	1,5437 522 08	321 92 421	1,768 977	104 81	93	0
0,62693	1,92072 32382 7417	45283 0389 267	1,5437 200 16	321 90 652	1,768 872	104 80	93	0
0,62694	1,92072 77665 7806	45281 4952 067	1,5436 878 25	321 88 883	1,768 767	104 79	93	0
0,62695	1,92073 22947 2758	45279 9515 189	1,5436 556 36	321 87 114	1,768 662	104 78	93	0
0,62696	1,92073 68227 2273	45278 4078 633	1,5436 234 49	321 85 345	1,768 557	104 77	93	0
0,62697	1,92074 13505 6352	45276 8642 399	1,5435 912 64	321 83 576	1,768 452	104 76	93	0
0,62698	1,92074 58782 4994	45275 3206 486	1,5435 590 80	321 81 808	1,768 347	104 75	93	0
0,62699	1,92075 04057 8200	45273 7770 895	1,5435 268 98	321 80 040	1,768 242	104 74	93	0
0,62700	1,92075 49331 5971	45272 2335 626	1,5434 947 18	321 78 272	1,768 137	104 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62700	1,92075 49331 5971	45272 2335 626	1,5434 947 18	321 78 272	1,768 137	104 73	93	0
0,62701	1,92075 94603 8307	45270 6900 679	1,5434 625 40	321 76 504	1,768 032	104 72	93	0
0,62702	1,92076 39874 5208	45269 1466 054	1,5434 303 63	321 74 736	1,767 927	104 71	93	0
0,62703	1,92076 85143 6674	45267 6031 750	1,5433 981 88	321 72 968	1,767 822	104 70	93	0
0,62704	1,92077 30411 2706	45266 0597 768	1,5433 660 15	321 71 200	1,767 717	104 69	93	0
0,62705	1,92077 75677 3304	45264 5164 108	1,5433 338 44	321 69 432	1,767 612	104 68	93	0
0,62706	1,92078 20941 8468	45262 9730 770	1,5433 016 75	321 67 664	1,767 507	104 67	93	0
0,62707	1,92078 66204 8199	45261 4297 753	1,5432 695 07	321 65 896	1,767 402	104 66	93	0
0,62708	1,92079 11466 2497	45259 8865 058	1,5432 373 41	321 64 129	1,767 297	104 65	93	0
0,62709	1,92079 56726 1362	45258 3432 685	1,5432 051 77	321 62 362	1,767 192	104 64	93	0
0,62710	1,92080 01984 4795	45256 8000 633	1,5431 730 15	321 60 595	1,767 087	104 63	93	0
0,62711	1,92080 47241 2796	45255 2568 903	1,5431 408 54	321 58 828	1,766 982	104 62	93	0
0,62712	1,92080 92496 5365	45253 7137 494	1,5431 086 95	321 57 061	1,766 877	104 61	93	0
0,62713	1,92081 37750 2502	45252 1706 407	1,5430 765 38	321 55 294	1,766 772	104 60	93	0
0,62714	1,92081 83002 4208	45250 6275 642	1,5430 443 83	321 53 527	1,766 667	104 59	93	0
0,62715	1,92082 28253 0484	45249 0845 198	1,5430 122 29	321 51 760	1,766 562	104 58	93	0
0,62716	1,92082 73502 1329	45247 5415 076	1,5429 800 77	321 49 993	1,766 457	104 57	93	0
0,62717	1,92083 18749 6744	45245 9985 275	1,5429 479 27	321 48 227	1,766 352	104 56	93	0
0,62718	1,92083 63995 6729	45244 4555 796	1,5429 157 79	321 46 461	1,766 247	104 55	93	0
0,62719	1,92084 09240 1285	45242 9126 638	1,5428 836 33	321 44 695	1,766 142	104 54	93	0
0,62720	1,92084 54483 0412	45241 3697 802	1,5428 514 88	321 42 929	1,766 037	104 53	93	0
0,62721	1,92084 99724 4110	45239 8269 287	1,5428 193 45	321 41 163	1,765 932	104 52	93	0
0,62722	1,92085 44964 2379	45238 2841 094	1,5427 872 04	321 39 397	1,765 827	104 51	93	0
0,62723	1,92085 90202 5220	45236 7413 222	1,5427 550 65	321 37 631	1,765 722	104 50	93	0
0,62724	1,92086 35439 2633	45235 1985 671	1,5427 229 27	321 35 865	1,765 618	104 49	93	0
0,62725	1,92086 80674 4619	45233 6558 442	1,5426 907 91	321 34 099	1,765 514	104 48	93	0
0,62726	1,92087 25908 1177	45232 1131 534	1,5426 586 57	321 32 333	1,765 410	104 47	93	0
0,62727	1,92087 71140 2309	45230 5704 947	1,5426 265 25	321 30 568	1,765 306	104 46	93	0
0,62728	1,92088 16370 8014	45229 0278 682	1,5425 943 94	321 28 803	1,765 202	104 45	93	0
0,62729	1,92088 61599 8293	45227 4852 738	1,5425 622 65	321 27 038	1,765 098	104 44	93	0
0,62730	1,92089 06827 3146	45225 9427 115	1,5425 301 38	321 25 273	1,764 994	104 43	93	0
0,62731	1,92089 52053 2573	45224 4001 814	1,5424 980 13	321 23 508	1,764 890	104 42	93	0
0,62732	1,92089 97277 6575	45222 8576 834	1,5424 658 89	321 21 743	1,764 786	104 41	93	0
0,62733	1,92090 42500 5152	45221 3152 175	1,5424 337 67	321 19 978	1,764 682	104 40	93	0
0,62734	1,92090 87721 8304	45219 7727 837	1,5424 016 47	321 18 213	1,764 578	104 39	93	0
0,62735	1,92091 32941 6032	45218 2303 821	1,5423 695 29	321 16 448	1,764 474	104 38	93	0
0,62736	1,92091 78159 8336	45216 6880 126	1,5423 374 13	321 14 684	1,764 370	104 37	93	0
0,62737	1,92092 23376 5216	45215 1456 752	1,5423 052 98	321 12 920	1,764 266	104 36	93	0
0,62738	1,92092 68591 6673	45213 6033 699	1,5422 731 85	321 11 156	1,764 162	104 35	93	0
0,62739	1,92093 13805 2707	45212 0610 967	1,5422 410 74	321 09 392	1,764 058	104 34	93	0
0,62740	1,92093 59017 3318	45210 5188 556	1,5422 089 65	321 07 628	1,763 954	104 33	93	0
0,62741	1,92094 04227 8507	45208 9766 466	1,5421 768 57	321 05 864	1,763 850	104 32	93	0
0,62742	1,92094 49436 8273	45207 4344 697	1,5421 447 51	321 04 100	1,763 746	104 31	93	0
0,62743	1,92094 94644 2618	45205 8923 249	1,5421 126 47	321 02 336	1,763 642	104 30	93	0
0,62744	1,92095 39850 1541	45204 3502 123	1,5420 805 45	321 00 572	1,763 538	104 29	93	0
0,62745	1,92095 85054 5043	45202 8081 318	1,5420 484 44	320 98 808	1,763 434	104 28	93	0
0,62746	1,92096 30257 3124	45201 2660 834	1,5420 163 45	320 97 045	1,763 330	104 27	93	0
0,62747	1,92096 75458 5785	45199 7240 671	1,5419 842 48	320 95 282	1,763 226	104 26	93	0
0,62748	1,92097 20658 3026	45198 1820 829	1,5419 521 53	320 93 519	1,763 122	104 25	93	0
0,62749	1,92097 65856 4847	45196 6401 307	1,5419 200 59	320 91 756	1,763 018	104 24	93	0
0,62750	1,92098 11053 1248	45195 0982 106	1,5418 879 67	320 89 993	1,762 914	104 23	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62750	1,92098 11053 1248	45195 0982 106	1,5418 879 67	320 89 993	1,762 914	104 23	93	0
0,62751	1,92098 56248 2230	45193 5563 226	1,5418 558 77	320 88 230	1,762 810	104 22	93	0
0,62752	1,92099 01441 7793	45192 0144 667	1,5418 237 89	320 86 467	1,762 706	104 21	93	0
0,62753	1,92099 46633 7938	45190 4726 429	1,5417 917 03	320 84 704	1,762 602	104 20	93	0
0,62754	1,92099 91824 2664	45188 9308 512	1,5417 596 18	320 82 941	1,762 498	104 19	93	0
0,62755	1,92100 37013 1973	45187 3890 916	1,5417 275 35	320 81 179	1,762 394	104 18	93	0
0,62756	1,92100 82200 5864	45185 8473 641	1,5416 954 54	320 79 417	1,762 290	104 17	93	0
0,62757	1,92101 27386 4338	45184 3056 686	1,5416 633 75	320 77 655	1,762 186	104 16	93	0
0,62758	1,92101 72570 7395	45182 7640 052	1,5416 312 97	320 75 893	1,762 082	104 15	93	0
0,62759	1,92102 17753 5035	45181 2223 739	1,5415 992 21	320 74 131	1,761 978	104 14	93	0
0,62760	1,92102 62934 7259	45179 6807 747	1,5415 671 47	320 72 369	1,761 874	104 13	93	0
0,62761	1,92103 08114 4067	45178 1392 076	1,5415 350 75	320 70 607	1,761 770	104 12	93	0
0,62762	1,92103 53292 5459	45176 5976 725	1,5415 030 04	320 68 845	1,761 666	104 11	93	0
0,62763	1,92103 98469 1436	45175 0561 695	1,5414 709 35	320 67 083	1,761 562	104 10	93	0
0,62764	1,92104 43644 1998	45173 5146 986	1,5414 388 68	320 65 321	1,761 458	104 09	93	0
0,62765	1,92104 88817 7145	45171 9732 597	1,5414 068 03	320 63 560	1,761 354	104 08	93	0
0,62766	1,92105 33989 6878	45170 4318 529	1,5413 747 39	320 61 799	1,761 250	104 07	93	0
0,62767	1,92105 79160 1197	45168 8904 782	1,5413 426 77	320 60 038	1,761 146	104 06	93	0
0,62768	1,92106 24329 0102	45167 3491 355	1,5413 106 17	320 58 277	1,761 042	104 05	93	0
0,62769	1,92106 69496 3593	45165 8078 249	1,5412 785 59	320 56 516	1,760 938	104 04	93	0
0,62770	1,92107 14662 1671	45164 2665 463	1,5412 465 02	320 54 755	1,760 834	104 03	93	0
0,62771	1,92107 59826 4336	45162 7252 998	1,5412 144 47	320 52 994	1,760 730	104 02	93	0
0,62772	1,92108 04989 1589	45161 1840 854	1,5411 823 94	320 51 233	1,760 626	104 01	93	0
0,62773	1,92108 50150 3430	45159 6429 030	1,5411 503 43	320 49 472	1,760 522	104 00	93	0
0,62774	1,92108 95309 9859	45158 1017 527	1,5411 182 94	320 47 711	1,760 418	103 99	93	0
0,62775	1,92109 40468 0877	45156 5606 344	1,5410 862 46	320 45 951	1,760 314	103 98	93	0
0,62776	1,92109 85624 6483	45155 0195 482	1,5410 542 00	320 44 191	1,760 210	103 97	93	0
0,62777	1,92110 30779 6678	45153 4784 940	1,5410 221 56	320 42 431	1,760 106	103 96	93	0
0,62778	1,92110 75933 1463	45151 9374 718	1,5409 901 14	320 40 671	1,760 002	103 95	93	0
0,62779	1,92111 21085 0838	45150 3964 817	1,5409 580 73	320 38 911	1,759 898	103 94	93	0
0,62780	1,92111 66235 4803	45148 8555 236	1,5409 260 34	320 37 151	1,759 794	103 93	93	0
0,62781	1,92112 11384 3358	45147 3145 976	1,5408 939 97	320 35 391	1,759 690	103 92	93	0
0,62782	1,92112 56531 6504	45145 7737 036	1,5408 619 62	320 33 631	1,759 586	103 91	93	0
0,62783	1,92113 01677 4241	45144 2328 416	1,5408 299 28	320 31 871	1,759 482	103 90	93	0
0,62784	1,92113 46821 6569	45142 6920 117	1,5407 978 96	320 30 112	1,759 378	103 89	93	0
0,62785	1,92113 91964 3489	45141 1512 138	1,5407 658 66	320 28 353	1,759 274	103 88	93	0
0,62786	1,92114 37105 5001	45139 6104 479	1,5407 338 38	320 26 594	1,759 170	103 87	93	0
0,62787	1,92114 82245 1105	45138 0697 141	1,5407 018 11	320 24 835	1,759 066	103 86	93	0
0,62788	1,92115 27383 1802	45136 5290 123	1,5406 697 86	320 23 076	1,758 962	103 85	93	0
0,62789	1,92115 72519 7092	45134 9883 425	1,5406 377 63	320 21 317	1,758 858	103 84	93	0
0,62790	1,92116 17654 6975	45133 4477 047	1,5406 057 42	320 19 558	1,758 754	103 83	93	0
0,62791	1,92116 62788 1452	45131 9070 990	1,5405 737 22	320 17 799	1,758 650	103 82	93	0
0,62792	1,92117 07920 0523	45130 3665 253	1,5405 417 04	320 16 040	1,758 546	103 81	93	0
0,62793	1,92117 53050 4188	45128 8259 836	1,5405 096 88	320 14 281	1,758 442	103 80	93	0
0,62794	1,92117 98179 2448	45127 2854 739	1,5404 776 74	320 12 523	1,758 338	103 79	93	0
0,62795	1,92118 43306 5303	45125 7449 962	1,5404 456 61	320 10 765	1,758 234	103 78	93	0
0,62796	1,92118 88432 2753	45124 2045 505	1,5404 136 50	320 09 007	1,758 130	103 77	93	0
0,62797	1,92119 33556 4799	45122 6641 369	1,5403 816 41	320 07 249	1,758 026	103 76	93	0
0,62798	1,92119 78679 1440	45121 1237 553	1,5403 496 34	320 05 491	1,757 922	103 75	93	0
0,62799	1,92120 23800 2678	45119 5834 057	1,5403 176 29	320 03 733	1,757 818	103 74	93	0
0,62800	1,92120 68919 8512	45118 0430 881	1,5402 856 25	320 01 975	1,757 714	103 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62800	1̄.92120 68919 8512	45118 0430 881	15402 856 25	320 01 975	1757 714	103 73	93	0
0,62801	1̄.92121 14037 8943	45116 5028 025	15402 536 23	320 00 217	1757 610	103 72	93	0
0,62802	1̄.92121 59154 3971	45114 9625 489	15402 216 23	319 98 459	1757 506	103 71	93	0
0,62803	1̄.92122 04269 3596	45113 4223 273	15401 896 25	319 96 701	1757 402	103 70	93	0
0,62804	1̄.92122 49382 7819	45111 8821 377	15401 576 28	319 94 944	1757 298	103 69	93	0
0,62805	1̄.92122 94494 6640	45110 3419 801	15401 256 33	319 93 187	1757 194	103 68	93	0
0,62806	1̄.92123 39605 0060	45108 8018 545	15400 936 40	319 91 430	1757 090	103 67	93	0
0,62807	1̄.92123 84713 8079	45107 2617 609	15400 616 49	319 89 673	1756 986	103 66	93	0
0,62808	1̄.92124 29821 0697	45105 7216 993	15400 296 59	319 87 916	1756 882	103 65	93	0
0,62809	1̄.92124 74926 7914	45104 1816 696	15399 976 71	319 86 159	1756 778	103 64	93	0
0,62810	1̄.92125 20030 9731	45102 6416 719	15399 656 85	319 84 402	1756 674	103 63	93	0
0,62811	1̄.92125 65133 6148	45101 1017 062	15399 337 01	319 82 645	1756 570	103 62	93	0
0,62812	1̄.92126 10234 7165	45099 5617 725	15399 017 18	319 80 888	1756 466	103 61	93	0
0,62813	1̄.92126 55334 2783	45098 0218 708	15398 697 37	319 79 132	1756 362	103 60	93	0
0,62814	1̄.92127 00432 3002	45096 4820 011	15398 377 58	319 77 376	1756 258	103 59	93	0
0,62815	1̄.92127 45528 7822	45094 9421 633	15398 057 81	319 75 620	1756 154	103 58	93	0
0,62816	1̄.92127 90623 7244	45093 4023 575	15397 738 05	319 73 864	1756 050	103 57	93	0
0,62817	1̄.92128 35717 1268	45091 8625 837	15397 418 31	319 72 108	1755 946	103 56	93	0
0,62818	1̄.92128 80808 9894	45090 3228 419	15397 098 59	319 70 352	1755 842	103 55	93	0
0,62819	1̄.92129 25899 3122	45088 7831 320	15396 778 89	319 68 596	1755 738	103 54	93	0
0,62820	1̄.92129 70988 0953	45087 2434 541	15396 459 20	319 66 840	1755 634	103 53	93	0
0,62821	1̄.92130 16075 3388	45085 7038 082	15396 139 53	319 65 084	1755 530	103 52	93	0
0,62822	1̄.92130 61161 0426	45084 1641 942	15395 819 88	319 63 328	1755 426	103 51	93	0
0,62823	1̄.92131 06245 2068	45082 6246 122	15395 500 25	319 61 573	1755 322	103 50	93	0
0,62824	1̄.92131 51327 8314	45081 0850 622	15395 180 63	319 59 818	1755 219	103 49	93	0
0,62825	1̄.92131 96408 9165	45079 5455 441	15394 861 03	319 58 063	1755 116	103 48	93	0
0,62826	1̄.92132 41488 4620	45078 0060 580	15394 541 45	319 56 308	1755 013	103 47	93	0
0,62827	1̄.92132 86566 4681	45076 4666 039	15394 221 89	319 54 553	1754 910	103 46	93	0
0,62828	1̄.92133 31642 9347	45074 9271 817	15393 902 34	319 52 798	1754 807	103 45	93	0
0,62829	1̄.92133 76717 8619	45073 3877 915	15393 582 81	319 51 043	1754 704	103 44	93	0
0,62830	1̄.92134 21791 2497	45071 8484 332	15393 263 30	319 49 288	1754 601	103 43	93	0
0,62831	1̄.92134 66863 0981	45070 3091 069	15392 943 81	319 47 533	1754 498	103 42	93	0
0,62832	1̄.92135 11933 4072	45068 7698 125	15392 624 33	319 45 779	1754 395	103 41	93	0
0,62833	1̄.92135 57002 1770	45067 2305 501	15392 304 87	319 44 025	1754 292	103 40	93	0
0,62834	1̄.92136 02069 4076	45065 6913 196	15391 985 43	319 42 271	1754 189	103 39	93	0
0,62835	1̄.92136 47135 0989	45064 1521 211	15391 666 01	319 40 517	1754 086	103 38	93	0
0,62836	1̄.92136 92199 2510	45062 6129 545	15391 346 60	319 38 763	1753 983	103 37	93	0
0,62837	1̄.92137 37261 8640	45061 0738 198	15391 027 21	319 37 009	1753 880	103 36	93	0
0,62838	1̄.92137 82322 9378	45059 5347 171	15390 707 84	319 35 255	1753 777	103 35	93	0
0,62839	1̄.92138 27382 4725	45057 9956 463	15390 388 49	319 33 501	1753 674	103 34	93	0
0,62840	1̄.92138 72440 4681	45056 4566 075	15390 069 15	319 31 747	1753 571	103 33	93	0
0,62841	1̄.92139 17496 9247	45054 9176 006	15389 749 83	319 29 993	1753 468	103 32	93	0
0,62842	1̄.92139 62551 8423	45053 3786 256	15389 430 53	319 28 240	1753 365	103 31	93	0
0,62843	1̄.92140 07605 2209	45051 8396 825	15389 111 25	319 26 487	1753 262	103 30	93	0
0,62844	1̄.92140 52657 0606	45050 3007 714	15388 791 99	319 24 734	1753 159	103 29	93	0
0,62845	1̄.92140 97707 3614	45048 7618 922	15388 472 74	319 22 981	1753 056	103 28	93	0
0,62846	1̄.92141 42756 1233	45047 2230 449	15388 153 51	319 21 228	1752 953	103 27	93	0
0,62847	1̄.92141 87803 3463	45045 6842 295	15387 834 30	319 19 475	1752 850	103 26	93	0
0,62848	1̄.92142 32849 0305	45044 1454 461	15387 515 11	319 17 722	1752 747	103 25	93	0
0,62849	1̄.92142 77893 1759	45042 6066 946	15387 195 93	319 15 969	1752 644	103 24	93	0
0,62850	1̄.92143 22935 7826	45041 0679 750	15386 876 77	319 14 216	1752 541	103 23	93	0

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0,62850	1,92143 22935 7826	45041 0679 750	1,5386 876 77	319 14 216	1,752 541	103 23	93	0
0,62851	1,92143 67976 8506	45039 5292 873	1,5386 557 63	319 12 463	1,752 438	103 22	93	0
0,62852	1,92144 13016 3799	45037 9906 315	1,5386 238 51	319 10 711	1,752 335	103 21	93	0
0,62853	1,92144 58054 3705	45036 4520 076	1,5385 919 40	319 08 959	1,752 232	103 20	93	0
0,62854	1,92145 03090 8225	45034 9134 157	1,5385 600 31	319 07 207	1,752 129	103 19	93	0
0,62855	1,92145 48125 7359	45033 3748 557	1,5385 281 24	319 05 455	1,752 026	103 18	93	0
0,62856	1,92145 93159 1108	45031 8363 276	1,5384 962 19	319 03 703	1,751 923	103 17	93	0
0,62857	1,92146 38190 9471	45030 2978 314	1,5384 643 15	319 01 951	1,751 820	103 16	93	0
0,62858	1,92146 83221 2449	45028 7593 671	1,5384 324 13	319 00 199	1,751 717	103 15	93	0
0,62859	1,92147 28250 0043	45027 2209 347	1,5384 005 13	318 98 447	1,751 614	103 14	93	0
0,62860	1,92147 73277 2252	45025 6825 342	1,5383 686 15	318 96 695	1,751 511	103 13	93	0
0,62861	1,92148 18302 9077	45024 1441 656	1,5383 367 18	318 94 943	1,751 408	103 12	93	0
0,62862	1,92148 63327 0519	45022 6058 289	1,5383 048 23	318 93 192	1,751 305	103 11	93	0
0,62863	1,92149 08349 6577	45021 0675 241	1,5382 729 30	318 91 441	1,751 202	103 10	93	0
0,62864	1,92149 53370 7252	45019 5292 512	1,5382 410 39	318 89 690	1,751 099	103 09	93	0
0,62865	1,92149 98390 2545	45017 9910 102	1,5382 091 49	318 87 939	1,750 996	103 08	93	0
0,62866	1,92150 43408 2455	45016 4528 011	1,5381 772 61	318 86 188	1,750 893	103 07	93	0
0,62867	1,92150 88424 6983	45014 9146 238	1,5381 453 75	318 84 437	1,750 790	103 06	93	0
0,62868	1,92151 33439 6129	45013 3764 784	1,5381 134 91	318 82 686	1,750 687	103 05	93	0
0,62869	1,92151 78452 9894	45011 8383 649	1,5380 816 08	318 80 935	1,750 584	103 04	93	0
0,62870	1,92152 23464 8278	45010 3002 833	1,5380 497 27	318 79 184	1,750 481	103 03	93	0
0,62871	1,92152 68475 1281	45008 7622 336	1,5380 178 48	318 77 434	1,750 378	103 02	93	0
0,62872	1,92153 13483 8903	45007 2242 158	1,5379 859 71	318 75 684	1,750 275	103 01	93	0
0,62873	1,92153 58491 1145	45005 6862 298	1,5379 540 95	318 73 934	1,750 172	103 00	93	0
0,62874	1,92154 03496 8007	45004 1482 757	1,5379 222 21	318 72 184	1,750 069	102 99	93	0
0,62875	1,92154 48500 9490	45002 6103 535	1,5378 903 49	318 70 434	1,749 966	102 98	93	0
0,62876	1,92154 93503 5594	45001 0724 632	1,5378 584 79	318 68 684	1,749 863	102 97	93	0
0,62877	1,92155 38504 6319	44999 5346 047	1,5378 266 10	318 66 934	1,749 760	102 96	93	0
0,62878	1,92155 83504 1665	44997 9967 781	1,5377 947 43	318 65 184	1,749 657	102 95	93	0
0,62879	1,92156 28502 1633	44996 4589 834	1,5377 628 78	318 63 434	1,749 554	102 94	93	0
0,62880	1,92156 73498 6223	44994 9212 205	1,5377 310 15	318 61 684	1,749 451	102 93	93	0
0,62881	1,92157 18493 5435	44993 3834 895	1,5376 991 53	318 59 935	1,749 348	102 92	93	0
0,62882	1,92157 63486 9270	44991 8457 903	1,5376 672 93	318 58 186	1,749 245	102 91	93	0
0,62883	1,92158 08478 7728	44990 3081 230	1,5376 354 35	318 56 437	1,749 142	102 90	93	0
0,62884	1,92158 53469 0809	44988 7704 876	1,5376 035 79	318 54 688	1,749 039	102 89	93	0
0,62885	1,92158 98457 8514	44987 2328 840	1,5375 717 24	318 52 939	1,748 936	102 88	93	0
0,62886	1,92159 43445 0843	44985 6953 123	1,5375 398 71	318 51 190	1,748 833	102 87	93	0
0,62887	1,92159 88430 7796	44984 1577 724	1,5375 080 20	318 49 441	1,748 730	102 86	93	0
0,62888	1,92160 33414 9374	44982 6202 644	1,5374 761 71	318 47 692	1,748 627	102 85	93	0
0,62889	1,92160 78397 5577	44981 0827 882	1,5374 443 23	318 45 943	1,748 524	102 84	93	0
0,62890	1,92161 23378 6405	44979 5453 439	1,5374 124 77	318 44 194	1,748 421	102 83	93	0
0,62891	1,92161 68358 1858	44978 0079 314	1,5373 806 33	318 42 446	1,748 318	102 82	93	0
0,62892	1,92162 13336 1937	44976 4705 508	1,5373 487 91	318 40 698	1,748 215	102 81	93	0
0,62893	1,92162 58312 6643	44974 9332 020	1,5373 169 50	318 38 950	1,748 112	102 80	93	0
0,62894	1,92163 03287 5975	44973 3958 851	1,5372 851 11	318 37 202	1,748 009	102 79	93	0
0,62895	1,92163 48260 9934	44971 8586 000	1,5372 532 74	318 35 454	1,747 906	102 78	93	0
0,62896	1,92163 93232 8520	44970 3213 467	1,5372 214 39	318 33 706	1,747 803	102 77	93	0
0,62897	1,92164 38203 1733	44968 7841 253	1,5371 896 05	318 31 958	1,747 700	102 76	93	0
0,62898	1,92164 83171 9574	44967 2469 357	1,5371 577 73	318 30 210	1,747 597	102 75	93	0
0,62899	1,92165 28139 2043	44965 7097 779	1,5371 259 43	318 28 462	1,747 494	102 74	93	0
0,62900	1,92165 73104 9141	44964 1726 520	1,5370 941 15	318 26 715	1,747 391	102 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62900	1.92165731049141	449641726520	1537094115	31826715	1747391	10273	93	0
0,62901	1.92166180690868	449626355579	1537062288	31824968	1747288	10272	93	0
0,62902	1.92166630317224	449610984956	1537030463	31823221	1747185	10271	93	0
0,62903	1.92167079928209	449595614651	1536998640	31821474	1747082	10270	93	0
0,62904	1.92167529523824	449580244665	1536966819	31819727	1746979	10269	93	0
0,62905	1.92167979104069	449564874997	1536934999	31817980	1746876	10268	93	0
0,62906	1.92168428668944	449549505647	1536903181	31816233	1746773	10267	93	0
0,62907	1.92168878218450	449534136615	1536871365	31814486	1746670	10266	93	0
0,62908	1.92169327752587	449518767901	1536839551	31812739	1746567	10265	93	0
0,62909	1.92169777271355	449503399505	1536807738	31810992	1746464	10264	93	0
0,62910	1.92170226774755	449488031428	1536775927	31809246	1746361	10263	93	0
0,62911	1.92170676262786	449472663669	1536744118	31807500	1746258	10262	93	0
0,62912	1.92171125735450	449457296228	1536712311	31805754	1746155	10261	93	0
0,62913	1.92171575192746	449441929105	1536680505	31804008	1746052	10260	93	0
0,62914	1.92172024634675	449426562300	1536648701	31802262	1745949	10259	93	0
0,62915	1.92172474061237	449411195813	1536616899	31800516	1745846	10258	93	0
0,62916	1.92172923472433	449395829644	1536585098	31798770	1745743	10257	93	0
0,62917	1.92173372868263	449380463793	1536553299	31797024	1745640	10256	93	0
0,62918	1.92173822248727	449365098260	1536521502	31795278	1745537	10255	93	0
0,62919	1.92174271613825	449349733045	1536489707	31793532	1745434	10254	93	0
0,62920	1.92174720963558	449334368148	1536457913	31791787	1745331	10253	93	0
0,62921	1.92175170297926	449319003569	1536426121	31790042	1745228	10252	93	0
0,62922	1.92175619616930	449303639308	1536394331	31788297	1745125	10251	93	0
0,62923	1.92176068920569	449288275365	1536362543	31786552	1745022	10250	93	0
0,62924	1.92176518208844	449272911740	1536330756	31784807	1744920	10249	93	0
0,62925	1.92176967481756	449257548432	1536298971	31783062	1744818	10248	93	0
0,62926	1.92177416739304	449242185442	1536267188	31781317	1744716	10247	93	0
0,62927	1.92177865981489	449226822770	1536235407	31779572	1744614	10246	93	0
0,62928	1.92178315208312	449211460416	1536203627	31777827	1744512	10245	93	0
0,62929	1.92178764419772	449196098380	1536171849	31776082	1744410	10244	93	0
0,62930	1.92179213615870	449180736662	1536140073	31774338	1744308	10243	93	0
0,62931	1.92179662796607	449165375261	1536108299	31772594	1744206	10242	93	0
0,62932	1.92180111961982	449150014178	1536076526	31770850	1744104	10241	93	0
0,62933	1.92180561111996	449134653413	1536044755	31769106	1744002	10240	93	0
0,62934	1.92181010246649	449119292965	1536012986	31767362	1743900	10239	93	0
0,62935	1.92181459365942	449103932835	1535981219	31765618	1743798	10238	93	0
0,62936	1.92181908469875	449088573023	1535949453	31763874	1743696	10237	93	0
0,62937	1.92182357558448	449073213528	1535917689	31762130	1743594	10236	93	0
0,62938	1.92182806631662	449057854351	1535885927	31760386	1743492	10235	93	0
0,62939	1.92183255689516	449042495492	1535854167	31758643	1743390	10234	93	0
0,62940	1.92183704732011	449027136950	1535822408	31756900	1743288	10233	93	0
0,62941	1.92184153759148	449011778726	1535790651	31755157	1743186	10232	93	0
0,62942	1.92184602770927	448996420819	1535758896	31753414	1743084	10231	93	0
0,62943	1.92185051767348	448981063230	1535727143	31751671	1742982	10230	93	0
0,62944	1.92185500748411	448965705959	1535695391	31749928	1742880	10229	93	0
0,62945	1.92185949714117	448950349005	1535663641	31748185	1742778	10228	93	0
0,62946	1.92186398664466	448934992369	1535631893	31746442	1742676	10227	93	0
0,62947	1.92186847599458	448919636050	1535600147	31744699	1742574	10226	93	0
0,62948	1.92187296519094	448904280049	1535568402	31742956	1742472	10225	93	0
0,62949	1.92187745423374	448888924365	1535536659	31741214	1742370	10224	93	0
0,62950	1.92188194312298	448873568998	1535504918	31739472	1742268	10223	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,62950	1,92188 19431 2298	44887 3568 998	1,5355 049 18	317 39 472	1,742 268	102 23	93	0
0,62951	1,92188 64318 5867	44885 8213 949	1,5354 731 79	317 37 730	1,742 166	102 22	93	0
0,62952	1,92189 09204 4081	44884 2859 217	1,5354 414 41	317 35 988	1,742 064	102 21	93	0
0,62953	1,92189 54088 6940	44882 7504 803	1,5354 097 05	317 34 246	1,741 962	102 20	93	0
0,62954	1,92189 98971 4445	44881 2150 706	1,5353 779 71	317 32 504	1,741 860	102 19	93	0
0,62955	1,92190 43852 6596	44879 6796 926	1,5353 462 38	317 30 762	1,741 758	102 18	93	0
0,62956	1,92190 88732 3393	44878 1443 464	1,5353 145 07	317 29 020	1,741 656	102 17	93	0
0,62957	1,92191 33610 4836	44876 6090 319	1,5352 827 78	317 27 278	1,741 554	102 16	93	0
0,62958	1,92191 78487 0926	44875 0737 491	1,5352 510 51	317 25 536	1,741 452	102 15	93	0
0,62959	1,92192 23362 1663	44873 5384 980	1,5352 193 25	317 23 795	1,741 350	102 14	93	0
0,62960	1,92192 68235 7048	44872 0032 787	1,5351 876 01	317 22 054	1,741 248	102 13	93	0
0,62961	1,92193 13107 7081	44870 4680 911	1,5351 558 79	317 20 313	1,741 146	102 12	93	0
0,62962	1,92193 57978 1762	44868 9329 352	1,5351 241 59	317 18 572	1,741 044	102 11	93	0
0,62963	1,92194 02847 1091	44867 3978 110	1,5350 924 40	317 16 831	1,740 942	102 10	93	0
0,62964	1,92194 47714 5069	44865 8627 186	1,5350 607 23	317 15 090	1,740 840	102 09	93	0
0,62965	1,92194 92580 3696	44864 3276 579	1,5350 290 08	317 13 349	1,740 738	102 08	93	0
0,62966	1,92195 37444 6973	44862 7926 289	1,5349 972 95	317 11 608	1,740 636	102 07	93	0
0,62967	1,92195 82307 4899	44861 2576 316	1,5349 655 83	317 09 867	1,740 534	102 06	93	0
0,62968	1,92196 27168 7475	44859 7226 660	1,5349 338 73	317 08 126	1,740 432	102 05	93	0
0,62969	1,92196 72028 4702	44858 1877 321	1,5349 021 65	317 06 386	1,740 330	102 04	93	0
0,62970	1,92197 16886 6579	44856 6528 299	1,5348 704 59	317 04 646	1,740 228	102 03	93	0
0,62971	1,92197 61743 3107	44855 1179 594	1,5348 387 54	317 02 906	1,740 126	102 02	93	0
0,62972	1,92198 06598 4287	44853 5831 206	1,5348 070 51	317 01 166	1,740 024	102 01	93	0
0,62973	1,92198 51452 0118	44852 0483 135	1,5347 753 50	316 99 426	1,739 922	102 00	93	0
0,62974	1,92198 96304 0601	44850 5135 382	1,5347 436 51	316 97 686	1,739 820	101 99	93	0
0,62975	1,92199 41154 5736	44848 9787 945	1,5347 119 53	316 95 946	1,739 718	101 98	93	0
0,62976	1,92199 86003 5524	44847 4440 825	1,5346 802 57	316 94 206	1,739 616	101 97	93	0
0,62977	1,92200 30850 9965	44845 9094 022	1,5346 485 63	316 92 466	1,739 514	101 96	93	0
0,62978	1,92200 75696 9059	44844 3747 536	1,5346 168 71	316 90 726	1,739 412	101 95	93	0
0,62979	1,92201 20541 2807	44842 8401 367	1,5345 851 80	316 88 987	1,739 310	101 94	93	0
0,62980	1,92201 65384 1208	44841 3055 515	1,5345 534 91	316 87 248	1,739 208	101 93	93	0
0,62981	1,92202 10225 4264	44839 7709 980	1,5345 218 04	316 85 509	1,739 106	101 92	93	0
0,62982	1,92202 55065 1974	44838 2364 762	1,5344 901 18	316 83 770	1,739 004	101 91	93	0
0,62983	1,92202 99903 4339	44836 7019 861	1,5344 584 34	316 82 031	1,738 902	101 90	93	0
0,62984	1,92203 44740 1359	44835 1675 277	1,5344 267 52	316 80 292	1,738 800	101 89	93	0
0,62985	1,92203 89575 3034	44833 6331 009	1,5343 950 72	316 78 553	1,738 698	101 88	93	0
0,62986	1,92204 34408 9365	44832 0987 058	1,5343 633 93	316 76 814	1,738 596	101 87	93	0
0,62987	1,92204 79241 0352	44830 5643 424	1,5343 317 16	316 75 075	1,738 494	101 86	93	0
0,62988	1,92205 24071 5995	44829 0300 107	1,5343 000 41	316 73 337	1,738 392	101 85	93	0
0,62989	1,92205 68900 6295	44827 4957 107	1,5342 683 68	316 71 599	1,738 290	101 84	93	0
0,62990	1,92206 13728 1252	44825 9614 423	1,5342 366 96	316 69 861	1,738 188	101 83	93	0
0,62991	1,92206 58554 0866	44824 4272 056	1,5342 050 26	316 68 123	1,738 086	101 82	93	0
0,62992	1,92207 03378 5138	44822 8930 006	1,5341 733 58	316 66 385	1,737 984	101 81	93	0
0,62993	1,92207 48201 4068	44821 3588 272	1,5341 416 92	316 64 647	1,737 882	101 80	93	0
0,62994	1,92207 93022 7656	44819 8246 855	1,5341 100 27	316 62 909	1,737 780	101 79	93	0
0,62995	1,92208 37842 5903	44818 2905 755	1,5340 783 64	316 61 171	1,737 678	101 78	93	0
0,62996	1,92208 82660 8809	44816 7564 971	1,5340 467 03	316 59 433	1,737 576	101 77	93	0
0,62997	1,92209 27477 6374	44815 2224 504	1,5340 150 44	316 57 695	1,737 474	101 76	93	0
0,62998	1,92209 72292 8599	44813 6884 354	1,5339 833 86	316 55 958	1,737 372	101 75	93	0
0,62999	1,92210 17106 5483	44812 1544 520	1,5339 517 30	316 54 221	1,737 270	101 74	93	0
0,63000	1,92210 61918 7028	44810 6205 003	1,5339 200 76	316 52 484	1,737 168	101 73	93	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63000	1,92210,61918,7047	44810,6205,105	1,5339,200,34	316,52,646	1,736,645	102,91	84	0
0,63001	1,92211,06729,3252	44809,0865,905	1,5338,883,81	316,50,909	1,736,542	102,90	84	0
0,63002	1,92211,51538,4118	44807,5527,021	1,5338,567,30	316,49,172	1,736,439	102,89	84	0
0,63003	1,92211,96345,9645	44806,0188,454	1,5338,250,81	316,47,436	1,736,336	102,88	84	0
0,63004	1,92212,41151,9833	44804,4850,203	1,5337,934,34	316,45,700	1,736,233	102,87	84	0
0,63005	1,92212,85956,4683	44802,9512,269	1,5337,617,88	316,43,964	1,736,130	102,86	84	0
0,63006	1,92213,30759,4195	44801,4174,651	1,5337,301,44	316,42,228	1,736,027	102,85	84	0
0,63007	1,92213,75560,8370	44799,8837,350	1,5336,985,02	316,40,492	1,735,924	102,84	84	0
0,63008	1,92214,20360,7207	44798,3500,365	1,5336,668,62	316,38,756	1,735,821	102,83	84	0
0,63009	1,92214,65159,0707	44796,8163,696	1,5336,352,23	316,37,020	1,735,718	102,82	84	0
0,63010	1,92215,09955,8871	44795,2827,344	1,5336,035,86	316,35,284	1,735,615	102,81	84	0
0,63011	1,92215,54751,1698	44793,7491,308	1,5335,719,51	316,33,548	1,735,512	102,80	84	0
0,63012	1,92215,99544,9189	44792,2155,588	1,5335,403,17	316,31,812	1,735,409	102,79	84	0
0,63013	1,92216,44337,1345	44790,6820,185	1,5335,086,85	316,30,077	1,735,306	102,78	84	0
0,63014	1,92216,89127,8165	44789,1485,098	1,5334,770,55	316,28,342	1,735,203	102,77	84	0
0,63015	1,92217,33916,9650	44787,6150,327	1,5334,454,27	316,26,607	1,735,100	102,76	84	0
0,63016	1,92217,78704,5800	44786,0815,873	1,5334,138,00	316,24,872	1,734,997	102,75	84	0
0,63017	1,92218,23490,6616	44784,5481,735	1,5333,821,75	316,23,137	1,734,894	102,74	84	0
0,63018	1,92218,68275,2098	44783,0147,913	1,5333,505,52	316,21,402	1,734,791	102,73	84	0
0,63019	1,92219,13058,2246	44781,4814,407	1,5333,189,31	316,19,667	1,734,688	102,72	84	0
0,63020	1,92219,57839,7060	44779,9481,218	1,5332,873,11	316,17,932	1,734,585	102,71	84	0
0,63021	1,92220,02619,6541	44778,4148,345	1,5332,556,93	316,16,197	1,734,482	102,70	84	0
0,63022	1,92220,47398,0689	44776,8815,788	1,5332,240,77	316,14,463	1,734,379	102,69	84	0
0,63023	1,92220,92174,9505	44775,3483,547	1,5331,924,63	316,12,729	1,734,276	102,68	84	0
0,63024	1,92221,36950,2989	44773,8151,622	1,5331,608,50	316,10,995	1,734,173	102,67	84	0
0,63025	1,92221,81724,1141	44772,2820,014	1,5331,292,39	316,09,261	1,734,070	102,66	84	0
0,63026	1,92222,26496,3961	44770,7488,722	1,5330,976,30	316,07,527	1,733,967	102,65	84	0
0,63027	1,92222,71267,1450	44769,2157,746	1,5330,660,22	316,05,793	1,733,864	102,64	84	0
0,63028	1,92223,16036,3608	44767,6827,086	1,5330,344,16	316,04,059	1,733,761	102,63	84	0
0,63029	1,92223,60804,0435	44766,1496,742	1,5330,028,12	316,02,325	1,733,658	102,62	84	0
0,63030	1,92224,05570,1932	44764,6166,714	1,5329,712,10	316,00,591	1,733,555	102,61	84	0
0,63031	1,92224,50334,8099	44763,0837,002	1,5329,396,09	315,98,857	1,733,452	102,60	84	0
0,63032	1,92224,95097,8936	44761,5507,606	1,5329,080,10	315,97,124	1,733,349	102,59	84	0
0,63033	1,92225,39859,4444	44760,0178,526	1,5328,764,13	315,95,391	1,733,246	102,58	84	0
0,63034	1,92225,84619,4623	44758,4849,762	1,5328,448,18	315,93,658	1,733,143	102,57	84	0
0,63035	1,92226,29377,9473	44756,9521,314	1,5328,132,24	315,91,925	1,733,040	102,56	84	0
0,63036	1,92226,74134,8994	44755,4193,182	1,5327,816,32	315,90,192	1,732,937	102,55	84	0
0,63037	1,92227,18890,3187	44753,8865,366	1,5327,500,42	315,88,459	1,732,834	102,54	84	0
0,63038	1,92227,63644,2052	44752,3537,866	1,5327,184,54	315,86,726	1,732,731	102,53	84	0
0,63039	1,92228,08396,5590	44750,8210,681	1,5326,868,67	315,84,993	1,732,628	102,52	84	0
0,63040	1,92228,53147,3801	44749,2883,812	1,5326,552,82	315,83,260	1,732,525	102,51	84	0
0,63041	1,92228,97896,6685	44747,7557,259	1,5326,236,99	315,81,527	1,732,422	102,50	84	0
0,63042	1,92229,42644,4242	44746,2231,022	1,5325,921,17	315,79,795	1,732,320	102,49	84	0
0,63043	1,92229,87390,6473	44744,6905,101	1,5325,605,37	315,78,063	1,732,218	102,48	84	0
0,63044	1,92230,32135,3378	44743,1579,496	1,5325,289,59	315,76,331	1,732,116	102,47	84	0
0,63045	1,92230,76878,4957	44741,6254,206	1,5324,973,83	315,74,599	1,732,014	102,46	84	0
0,63046	1,92231,21620,1211	44740,0929,232	1,5324,658,08	315,72,867	1,731,912	102,45	84	0
0,63047	1,92231,66360,2140	44738,5604,574	1,5324,342,35	315,71,135	1,731,810	102,44	84	0
0,63048	1,92232,11098,7745	44737,0280,232	1,5324,026,64	315,69,403	1,731,708	102,43	84	0
0,63049	1,92232,55835,8025	44735,4956,205	1,5323,710,95	315,67,671	1,731,606	102,42	84	0
0,63050	1,92233,00571,2981	44733,9632,494	1,5323,395,27	315,65,939	1,731,504	102,41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63050	1,92233 00571 2981	44733 9632 494	1,5323 395 27	315 65 939	1,731 504	102 41	84	0
0,63051	1,92233 45305 2613	44732 4309 099	1,5323 079 61	315 64 207	1,731 402	102 40	84	0
0,63052	1,92233 90037 6922	44730 8986 019	1,5322 763 97	315 62 476	1,731 300	102 39	84	0
0,63053	1,92234 34768 5908	44729 3663 255	1,5322 448 35	315 60 745	1,731 198	102 38	84	0
0,63054	1,92234 79497 9571	44727 8340 807	1,5322 132 74	315 59 014	1,731 096	102 37	84	0
0,63055	1,92235 24225 7912	44726 3018 674	1,5321 817 15	315 57 283	1,730 994	102 36	84	0
0,63056	1,92235 68952 0931	44724 7696 857	1,5321 501 58	315 55 552	1,730 892	102 35	84	0
0,63057	1,92236 13676 8628	44723 2375 355	1,5321 186 02	315 53 821	1,730 790	102 34	84	0
0,63058	1,92236 58400 1003	44721 7054 169	1,5320 870 48	315 52 090	1,730 688	102 33	84	0
0,63059	1,92237 03121 8057	44720 1733 299	1,5320 554 96	315 50 359	1,730 586	102 32	84	0
0,63060	1,92237 47841 9790	44718 6412 744	1,5320 239 46	315 48 628	1,730 484	102 31	84	0
0,63061	1,92237 92560 6203	44717 1092 505	1,5319 923 97	315 46 898	1,730 382	102 30	84	0
0,63062	1,92238 37277 7296	44715 5772 581	1,5319 608 50	315 45 168	1,730 280	102 29	84	0
0,63063	1,92238 81993 3069	44714 0452 973	1,5319 293 05	315 43 438	1,730 178	102 28	84	0
0,63064	1,92239 26707 3522	44712 5133 680	1,5318 977 62	315 41 708	1,730 076	102 27	84	0
0,63065	1,92239 71419 8656	44710 9814 702	1,5318 662 20	315 39 978	1,729 974	102 26	84	0
0,63066	1,92240 16130 8471	44709 4496 040	1,5318 346 80	315 38 248	1,729 872	102 25	84	0
0,63067	1,92240 60840 2967	44707 9177 693	1,5318 031 42	315 36 518	1,729 770	102 24	84	0
0,63068	1,92241 05548 2145	44706 3859 662	1,5317 716 05	315 34 788	1,729 668	102 23	84	0
0,63069	1,92241 50254 6005	44704 8541 946	1,5317 400 70	315 33 058	1,729 566	102 22	84	0
0,63070	1,92241 94959 4547	44703 3224 545	1,5317 085 37	315 31 328	1,729 464	102 21	84	0
0,63071	1,92242 39662 7772	44701 7907 460	1,5316 770 06	315 29 599	1,729 362	102 20	84	0
0,63072	1,92242 84364 5679	44700 2590 690	1,5316 454 76	315 27 870	1,729 260	102 19	84	0
0,63073	1,92243 29064 8270	44698 7274 235	1,5316 139 48	315 26 141	1,729 158	102 18	84	0
0,63074	1,92243 73763 5544	44697 1958 096	1,5315 824 22	315 24 412	1,729 056	102 17	84	0
0,63075	1,92244 18460 7502	44695 6642 272	1,5315 508 98	315 22 683	1,728 954	102 16	84	0
0,63076	1,92244 63156 4144	44694 1326 763	1,5315 193 75	315 20 954	1,728 852	102 15	84	0
0,63077	1,92245 07850 5471	44692 6011 569	1,5314 878 54	315 19 225	1,728 750	102 14	84	0
0,63078	1,92245 52543 1483	44691 0696 690	1,5314 563 35	315 17 496	1,728 648	102 13	84	0
0,63079	1,92245 97234 2180	44689 5382 127	1,5314 248 18	315 15 767	1,728 546	102 12	84	0
0,63080	1,92246 41923 7562	44688 0067 879	1,5313 933 02	315 14 038	1,728 444	102 11	84	0
0,63081	1,92246 86611 7630	44686 4753 946	1,5313 617 88	315 12 310	1,728 342	102 10	84	0
0,63082	1,92247 31298 2384	44684 9440 328	1,5313 302 76	315 10 582	1,728 240	102 09	84	0
0,63083	1,92247 75983 1824	44683 4127 025	1,5312 987 65	315 08 854	1,728 138	102 08	84	0
0,63084	1,92248 20666 5951	44681 8814 037	1,5312 672 56	315 07 126	1,728 036	102 07	84	0
0,63085	1,92248 65348 4765	44680 3501 364	1,5312 357 49	315 05 398	1,727 934	102 06	84	0
0,63086	1,92249 10028 8266	44678 8189 007	1,5312 042 44	315 03 670	1,727 832	102 05	84	0
0,63087	1,92249 54707 6455	44677 2876 965	1,5311 727 40	315 01 942	1,727 730	102 04	84	0
0,63088	1,92249 99384 9332	44675 7565 238	1,5311 412 38	315 00 214	1,727 628	102 03	84	0
0,63089	1,92250 44060 6897	44674 2253 826	1,5311 097 38	314 98 486	1,727 526	102 02	84	0
0,63090	1,92250 88734 9151	44672 6942 729	1,5310 782 40	314 96 758	1,727 424	102 01	84	0
0,63091	1,92251 33407 6094	44671 1631 947	1,5310 467 43	314 95 031	1,727 322	102 00	84	0
0,63092	1,92251 78078 7726	44669 6321 480	1,5310 152 48	314 93 304	1,727 220	101 99	84	0
0,63093	1,92252 22748 4047	44668 1011 328	1,5309 837 55	314 91 577	1,727 118	101 98	84	0
0,63094	1,92252 67416 5058	44666 5701 490	1,5309 522 63	314 89 850	1,727 016	101 97	84	0
0,63095	1,92253 12083 0759	44665 0391 967	1,5309 207 73	314 88 123	1,726 914	101 96	84	0
0,63096	1,92253 56748 1151	44663 5082 759	1,5308 892 85	314 86 396	1,726 812	101 95	84	0
0,63097	1,92254 01411 6234	44661 9773 866	1,5308 577 99	314 84 669	1,726 710	101 94	84	0
0,63098	1,92254 46073 6008	44660 4465 288	1,5308 263 14	314 82 942	1,726 608	101 93	84	0
0,63099	1,92254 90734 0473	44658 9157 025	1,5307 948 31	314 81 215	1,726 506	101 92	84	0
0,63100	1,92255 35392 9630	44657 3849 077	1,5307 633 50	314 79 488	1,726 404	101 91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63100	1,92255 35392 9630	44657 3849 077	1,5307 633 50	314 79 488	1,726 404	101 91	84	0
0,63101	1,92255 80050 3479	44655 8541 444	1,5307 318 71	314 77 762	1,726 302	101 90	84	0
0,63102	1,92256 24706 2020	44654 3234 125	1,5307 003 93	314 76 036	1,726 200	101 89	84	0
0,63103	1,92256 69360 5254	44652 7927 121	1,5306 689 17	314 74 310	1,726 098	101 88	84	0
0,63104	1,92257 14013 3181	44651 2620 432	1,5306 374 43	314 72 584	1,725 996	101 87	84	0
0,63105	1,92257 58664 5801	44649 7314 058	1,5306 059 70	314 70 858	1,725 894	101 86	84	0
0,63106	1,92258 03314 3115	44648 2007 998	1,5305 744 99	314 69 132	1,725 792	101 85	84	0
0,63107	1,92258 47962 5123	44646 6702 253	1,5305 430 30	314 67 406	1,725 690	101 84	84	0
0,63108	1,92258 92609 1825	44645 1396 823	1,5305 115 63	314 65 680	1,725 588	101 83	84	0
0,63109	1,92259 37254 3222	44643 6091 707	1,5304 800 97	314 63 954	1,725 486	101 82	84	0
0,63110	1,92259 81897 9314	44642 0786 906	1,5304 486 33	314 62 229	1,725 384	101 81	84	0
0,63111	1,92260 26540 0101	44640 5482 420	1,5304 171 71	314 60 504	1,725 282	101 80	84	0
0,63112	1,92260 71180 5583	44639 0178 248	1,5303 857 10	314 58 779	1,725 180	101 79	84	0
0,63113	1,92261 15819 5761	44637 4874 391	1,5303 542 51	314 57 054	1,725 078	101 78	84	0
0,63114	1,92261 60457 0635	44635 9570 848	1,5303 227 94	314 55 329	1,724 976	101 77	84	0
0,63115	1,92262 05093 0206	44634 4267 620	1,5302 913 39	314 53 604	1,724 874	101 76	84	0
0,63116	1,92262 49727 4474	44632 8964 707	1,5302 598 85	314 51 879	1,724 772	101 75	84	0
0,63117	1,92262 94360 3439	44631 3662 108	1,5302 284 33	314 50 154	1,724 670	101 74	84	0
0,63118	1,92263 38991 7101	44629 8359 824	1,5301 969 83	314 48 429	1,724 568	101 73	84	0
0,63119	1,92263 83621 5461	44628 3057 854	1,5301 655 35	314 46 704	1,724 466	101 72	84	0
0,63120	1,92264 28249 8519	44626 7756 199	1,5301 340 88	314 44 980	1,724 364	101 71	84	0
0,63121	1,92264 72876 6275	44625 2454 858	1,5301 026 43	314 43 256	1,724 262	101 70	84	0
0,63122	1,92265 17501 8730	44623 7153 832	1,5300 712 00	314 41 532	1,724 160	101 69	84	0
0,63123	1,92265 62125 5884	44622 1853 120	1,5300 397 58	314 39 808	1,724 058	101 68	84	0
0,63124	1,92266 06747 7737	44620 6552 722	1,5300 083 18	314 38 084	1,723 956	101 67	84	0
0,63125	1,92266 51368 4290	44619 1252 639	1,5299 768 80	314 36 360	1,723 854	101 66	84	0
0,63126	1,92266 95987 5543	44617 5952 870	1,5299 454 44	314 34 636	1,723 752	101 65	84	0
0,63127	1,92267 40605 1496	44616 0653 416	1,5299 140 09	314 32 912	1,723 650	101 64	84	0
0,63128	1,92267 85221 2149	44614 5354 276	1,5298 825 76	314 31 188	1,723 548	101 63	84	0
0,63129	1,92268 29835 7503	44613 0055 450	1,5298 511 45	314 29 464	1,723 446	101 62	84	0
0,63130	1,92268 74448 7558	44611 4756 939	1,5298 197 16	314 27 741	1,723 344	101 61	84	0
0,63131	1,92269 19060 2315	44609 9458 742	1,5297 882 88	314 26 018	1,723 242	101 60	84	0
0,63132	1,92269 63670 1774	44608 4160 859	1,5297 568 62	314 24 295	1,723 140	101 59	84	0
0,63133	1,92270 08278 5935	44606 8863 290	1,5297 254 38	314 22 572	1,723 038	101 58	84	0
0,63134	1,92270 52885 4798	44605 3566 036	1,5296 940 15	314 20 849	1,722 936	101 57	84	0
0,63135	1,92270 97490 8364	44603 8269 096	1,5296 625 94	314 19 126	1,722 834	101 56	84	0
0,63136	1,92271 42094 6633	44602 2972 470	1,5296 311 75	314 17 403	1,722 732	101 55	84	0
0,63137	1,92271 86696 9605	44600 7676 158	1,5295 997 58	314 15 680	1,722 630	101 54	84	0
0,63138	1,92272 31297 7281	44599 2380 160	1,5295 683 42	314 13 957	1,722 528	101 53	84	0
0,63139	1,92272 75896 9661	44597 7084 477	1,5295 369 28	314 12 234	1,722 426	101 52	84	0
0,63140	1,92273 20494 6745	44596 1789 108	1,5295 055 16	314 10 512	1,722 324	101 51	84	0
0,63141	1,92273 65090 8534	44594 6494 053	1,5294 741 05	314 08 790	1,722 222	101 50	84	0
0,63142	1,92274 09685 5028	44593 1199 312	1,5294 426 96	314 07 068	1,722 121	101 49	84	0
0,63143	1,92274 54278 6227	44591 5904 885	1,5294 112 89	314 05 346	1,722 020	101 48	84	0
0,63144	1,92274 98870 2132	44590 0610 772	1,5293 798 84	314 03 624	1,721 919	101 47	84	0
0,63145	1,92275 43460 2743	44588 5316 973	1,5293 484 80	314 01 902	1,721 818	101 46	84	0
0,63146	1,92275 88048 8060	44587 0023 488	1,5293 170 78	314 00 180	1,721 717	101 45	84	0
0,63147	1,92276 32635 8083	44585 4730 317	1,5292 856 78	313 98 458	1,721 616	101 44	84	0
0,63148	1,92276 77221 2813	44583 9437 460	1,5292 542 80	313 96 736	1,721 515	101 43	84	0
0,63149	1,92277 21805 2250	44582 4144 917	1,5292 228 83	313 95 014	1,721 414	101 42	84	0
0,63150	1,92277 66387 6395	44580 8852 688	1,5291 914 88	313 93 293	1,721 313	101 41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63150	1,92277,66387,6395	44580,8852,688	1,5291,914,88	313,93,293	1,721,313	101,41	84	0
0,63151	1,92278,10968,5248	44579,3560,773	1,5291,600,95	313,91,572	1,721,212	101,40	84	0
0,63152	1,92278,55547,8809	44577,8269,172	1,5291,287,03	313,89,851	1,721,111	101,39	84	0
0,63153	1,92279,00125,7078	44576,2977,885	1,5290,973,13	313,88,130	1,721,010	101,38	84	0
0,63154	1,92279,44702,0056	44574,7686,912	1,5290,659,25	313,86,409	1,720,909	101,37	84	0
0,63155	1,92279,89276,7743	44573,2396,253	1,5290,345,39	313,84,688	1,720,808	101,36	84	0
0,63156	1,92280,33850,0139	44571,7105,908	1,5290,031,54	313,82,967	1,720,707	101,35	84	0
0,63157	1,92280,78421,7245	44570,1815,876	1,5289,717,71	313,81,246	1,720,606	101,34	84	0
0,63158	1,92281,22991,9061	44568,6526,158	1,5289,403,90	313,79,525	1,720,505	101,33	84	0
0,63159	1,92281,67560,5587	44567,1236,754	1,5289,090,10	313,77,804	1,720,404	101,32	84	0
0,63160	1,92282,12127,6824	44565,5947,664	1,5288,776,32	313,76,084	1,720,303	101,31	84	0
0,63161	1,92282,56693,2772	44564,0658,888	1,5288,462,56	313,74,364	1,720,202	101,30	84	0
0,63162	1,92283,01257,3431	44562,5370,425	1,5288,148,82	313,72,644	1,720,101	101,29	84	0
0,63163	1,92283,45819,8801	44561,0082,276	1,5287,835,09	313,70,924	1,720,000	101,28	84	0
0,63164	1,92283,90380,8883	44559,4794,441	1,5287,521,38	313,69,204	1,719,899	101,27	84	0
0,63165	1,92284,34940,3677	44557,9506,920	1,5287,207,69	313,67,484	1,719,798	101,26	84	0
0,63166	1,92284,79498,3184	44556,4219,712	1,5286,894,02	313,65,764	1,719,697	101,25	84	0
0,63167	1,92285,24054,7404	44554,8932,818	1,5286,580,36	313,64,044	1,719,596	101,24	84	0
0,63168	1,92285,68609,6337	44553,3646,238	1,5286,266,72	313,62,324	1,719,495	101,23	84	0
0,63169	1,92286,13162,9983	44551,8359,971	1,5285,953,10	313,60,605	1,719,394	101,22	84	0
0,63170	1,92286,57714,8343	44550,3074,018	1,5285,639,49	313,58,886	1,719,293	101,21	84	0
0,63171	1,92287,02265,1417	44548,7788,379	1,5285,325,90	313,57,167	1,719,192	101,20	84	0
0,63172	1,92287,46813,9205	44547,2503,053	1,5285,012,33	313,55,448	1,719,091	101,19	84	0
0,63173	1,92287,91361,1708	44545,7218,041	1,5284,698,78	313,53,729	1,718,990	101,18	84	0
0,63174	1,92288,35906,8926	44544,1933,342	1,5284,385,24	313,52,010	1,718,889	101,17	84	0
0,63175	1,92288,80451,0859	44542,6648,957	1,5284,071,72	313,50,291	1,718,788	101,16	84	0
0,63176	1,92289,24993,7508	44541,1364,885	1,5283,758,22	313,48,572	1,718,687	101,15	84	0
0,63177	1,92289,69534,8873	44539,6081,127	1,5283,444,73	313,46,853	1,718,586	101,14	84	0
0,63178	1,92290,14074,4954	44538,0797,682	1,5283,131,26	313,45,134	1,718,485	101,13	84	0
0,63179	1,92290,58612,5752	44536,5514,551	1,5282,817,81	313,43,416	1,718,384	101,12	84	0
0,63180	1,92291,03149,1267	44535,0231,733	1,5282,504,38	313,41,698	1,718,283	101,11	84	0
0,63181	1,92291,47684,1499	44533,4949,229	1,5282,190,96	313,39,980	1,718,182	101,10	84	0
0,63182	1,92291,92217,6448	44531,9667,038	1,5281,877,56	313,38,262	1,718,081	101,09	84	0
0,63183	1,92292,36749,6115	44530,4385,160	1,5281,564,18	313,36,544	1,717,980	101,08	84	0
0,63184	1,92292,81280,0500	44528,9103,596	1,5281,250,81	313,34,826	1,717,879	101,07	84	0
0,63185	1,92293,25808,9604	44527,3822,345	1,5280,937,46	313,33,108	1,717,778	101,06	84	0
0,63186	1,92293,70336,3426	44525,8541,408	1,5280,624,13	313,31,390	1,717,677	101,05	84	0
0,63187	1,92294,14862,1967	44524,3260,784	1,5280,310,82	313,29,672	1,717,576	101,04	84	0
0,63188	1,92294,59386,5228	44522,7980,473	1,5279,997,52	313,27,954	1,717,475	101,03	84	0
0,63189	1,92295,03909,3208	44521,2700,475	1,5279,684,24	313,26,237	1,717,374	101,02	84	0
0,63190	1,92295,48430,5908	44519,7420,791	1,5279,370,98	313,24,520	1,717,273	101,01	84	0
0,63191	1,92295,92950,3329	44518,2141,420	1,5279,057,73	313,22,803	1,717,172	101,00	84	0
0,63192	1,92296,37468,5470	44516,6862,362	1,5278,744,50	313,21,086	1,717,071	100,99	84	0
0,63193	1,92296,81985,2332	44515,1583,618	1,5278,431,29	313,19,369	1,716,970	100,98	84	0
0,63194	1,92297,26500,3916	44513,6305,187	1,5278,118,10	313,17,652	1,716,869	100,97	84	0
0,63195	1,92297,71014,0221	44512,1027,069	1,5277,804,92	313,15,935	1,716,768	100,96	84	0
0,63196	1,92298,15526,1248	44510,5749,264	1,5277,491,76	313,14,218	1,716,667	100,95	84	0
0,63197	1,92298,60036,6997	44509,0471,772	1,5277,178,62	313,12,501	1,716,566	100,94	84	0
0,63198	1,92299,04545,7469	44507,5194,593	1,5276,865,49	313,10,784	1,716,465	100,93	84	0
0,63199	1,92299,49053,2664	44505,9917,728	1,5276,552,38	313,09,068	1,716,364	100,92	84	0
0,63200	1,92299,93559,2582	44504,4641,176	1,5276,239,29	313,07,352	1,716,263	100,91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63200	1,92299 93559 2582	44504 4641 176	1,5276 239 29	313 07 352	1,716 263	100 91	84	0
0,63201	1,92300 38063 7223	44502 9364 937	1,5275 926 22	313 05 636	1,716 162	100 90	84	0
0,63202	1,92300 82566 6588	44501 4089 011	1,5275 613 16	313 03 920	1,716 061	100 89	84	0
0,63203	1,92301 27068 0677	44499 8813 398	1,5275 300 12	313 02 204	1,715 960	100 88	84	0
0,63204	1,92301 71567 9490	44498 3538 098	1,5274 987 10	313 00 488	1,715 859	100 87	84	0
0,63205	1,92302 16066 3028	44496 8263 111	1,5274 674 10	312 98 772	1,715 758	100 86	84	0
0,63206	1,92302 60563 1291	44495 2988 437	1,5274 361 11	312 97 056	1,715 657	100 85	84	0
0,63207	1,92303 05058 4279	44493 7714 076	1,5274 048 14	312 95 340	1,715 556	100 84	84	0
0,63208	1,92303 49552 1993	44492 2440 028	1,5273 735 19	312 93 624	1,715 455	100 83	84	0
0,63209	1,92303 94044 4433	44490 7166 293	1,5273 422 25	312 91 909	1,715 354	100 82	84	0
0,63210	1,92304 38535 1599	44489 1892 871	1,5273 109 33	312 90 194	1,715 253	100 81	84	0
0,63211	1,92304 83024 3492	44487 6619 762	1,5272 796 43	312 88 479	1,715 152	100 80	84	0
0,63212	1,92305 27512 0112	44486 1346 966	1,5272 483 55	312 86 764	1,715 051	100 79	84	0
0,63213	1,92305 71998 1459	44484 6074 482	1,5272 170 68	312 85 049	1,714 950	100 78	84	0
0,63214	1,92306 16482 7533	44483 0802 311	1,5271 857 83	312 83 334	1,714 849	100 77	84	0
0,63215	1,92306 60965 8335	44481 5530 453	1,5271 545 00	312 81 619	1,714 748	100 76	84	0
0,63216	1,92307 05447 3865	44480 0258 908	1,5271 232 18	312 79 904	1,714 647	100 75	84	0
0,63217	1,92307 49927 4124	44478 4987 676	1,5270 919 38	312 78 189	1,714 546	100 74	84	0
0,63218	1,92307 94405 9112	44476 9716 757	1,5270 606 60	312 76 474	1,714 445	100 73	84	0
0,63219	1,92308 38882 8829	44475 4446 150	1,5270 293 84	312 74 760	1,714 344	100 72	84	0
0,63220	1,92308 83358 3275	44473 9175 856	1,5269 981 09	312 73 046	1,714 243	100 71	84	0
0,63221	1,92309 27832 2451	44472 3905 875	1,5269 668 36	312 71 332	1,714 142	100 70	84	0
0,63222	1,92309 72304 6357	44470 8636 207	1,5269 355 65	312 69 618	1,714 041	100 69	84	0
0,63223	1,92310 16775 4993	44469 3366 851	1,5269 042 95	312 67 904	1,713 940	100 68	84	0
0,63224	1,92310 61244 8360	44467 8097 808	1,5268 730 27	312 66 190	1,713 839	100 67	84	0
0,63225	1,92311 05712 6458	44466 2829 078	1,5268 417 61	312 64 476	1,713 738	100 66	84	0
0,63226	1,92311 50178 9287	44464 7560 660	1,5268 104 97	312 62 762	1,713 637	100 65	84	0
0,63227	1,92311 94643 6848	44463 2292 555	1,5267 792 34	312 61 048	1,713 536	100 64	84	0
0,63228	1,92312 39106 9141	44461 7024 763	1,5267 479 73	312 59 334	1,713 435	100 63	84	0
0,63229	1,92312 83568 6166	44460 1757 283	1,5267 167 14	312 57 621	1,713 334	100 62	84	0
0,63230	1,92313 28028 7923	44458 6490 116	1,5266 854 56	312 55 908	1,713 233	100 61	84	0
0,63231	1,92313 72487 4413	44457 1223 261	1,5266 542 00	312 54 195	1,713 132	100 60	84	0
0,63232	1,92314 16944 5636	44455 5956 719	1,5266 229 46	312 52 482	1,713 031	100 59	84	0
0,63233	1,92314 61400 1593	44454 0690 490	1,5265 916 94	312 50 769	1,712 930	100 58	84	0
0,63234	1,92315 05854 2283	44452 5424 573	1,5265 604 43	312 49 056	1,712 829	100 57	84	0
0,63235	1,92315 50306 7708	44451 0158 969	1,5265 291 94	312 47 343	1,712 728	100 56	84	0
0,63236	1,92315 94757 7867	44449 4893 677	1,5264 979 47	312 45 630	1,712 627	100 55	84	0
0,63237	1,92316 39207 2761	44447 9628 698	1,5264 667 01	312 43 917	1,712 526	100 54	84	0
0,63238	1,92316 83655 2390	44446 4364 031	1,5264 354 57	312 42 204	1,712 425	100 53	84	0
0,63239	1,92317 28101 6754	44444 9099 676	1,5264 042 15	312 40 492	1,712 324	100 52	84	0
0,63240	1,92317 72546 5854	44443 3835 634	1,5263 729 75	312 38 780	1,712 223	100 51	84	0
0,63241	1,92318 16989 9690	44441 8571 904	1,5263 417 36	312 37 068	1,712 122	100 50	84	0
0,63242	1,92318 61431 8262	44440 3308 487	1,5263 104 99	312 35 356	1,712 022	100 49	84	0
0,63243	1,92319 05872 1570	44438 8045 382	1,5262 792 64	312 33 644	1,711 922	100 48	84	0
0,63244	1,92319 50310 9615	44437 2782 589	1,5262 480 30	312 31 932	1,711 822	100 47	84	0
0,63245	1,92319 94748 2398	44435 7520 109	1,5262 167 98	312 30 220	1,711 722	100 46	84	0
0,63246	1,92320 39183 9918	44434 2257 941	1,5261 855 68	312 28 508	1,711 622	100 45	84	0
0,63247	1,92320 83618 2176	44432 6996 085	1,5261 543 39	312 26 796	1,711 522	100 44	84	0
0,63248	1,92321 28050 9172	44431 1734 542	1,5261 231 12	312 25 084	1,711 422	100 43	84	0
0,63249	1,92321 72482 0907	44429 6473 311	1,5260 918 87	312 23 373	1,711 322	100 42	84	0
0,63250	1,92322 16911 7380	44428 1212 392	1,5260 606 64	312 21 662	1,711 222	100 41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63250	1,92322 16911 7380	44428 1212 392	1,5260 606 64	312 21 662	1,711 222	100 41	84	0
0,63251	1,92322 61339 8592	44426 5951 785	1,5260 294 42	312 19 951	1,711 122	100 40	84	0
0,63252	1,92323 05766 4544	44425 0691 491	1,5259 982 22	312 18 240	1,711 022	100 39	84	0
0,63253	1,92323 50191 5235	44423 5431 509	1,5259 670 04	312 16 529	1,710 922	100 38	84	0
0,63254	1,92323 94615 0667	44422 0171 839	1,5259 357 87	312 14 818	1,710 822	100 37	84	0
0,63255	1,92324 39037 0839	44420 4912 481	1,5259 045 72	312 13 107	1,710 722	100 36	84	0
0,63256	1,92324 83457 5751	44418 9653 435	1,5258 733 59	312 11 396	1,710 622	100 35	84	0
0,63257	1,92325 27876 5404	44417 4394 701	1,5258 421 48	312 09 685	1,710 522	100 34	84	0
0,63258	1,92325 72293 9799	44415 9136 280	1,5258 109 38	312 07 974	1,710 422	100 33	84	0
0,63259	1,92326 16709 8935	44414 3878 171	1,5257 797 30	312 06 264	1,710 322	100 32	84	0
0,63260	1,92326 61124 2813	44412 8620 374	1,5257 485 24	312 04 554	1,710 222	100 31	84	0
0,63261	1,92327 05537 1433	44411 3362 889	1,5257 173 19	312 02 844	1,710 122	100 30	84	0
0,63262	1,92327 49948 4796	44409 8105 716	1,5256 861 16	312 01 134	1,710 022	100 29	84	0
0,63263	1,92327 94358 2902	44408 2848 855	1,5256 549 15	311 99 424	1,709 922	100 28	84	0
0,63264	1,92328 38766 5751	44406 7592 306	1,5256 237 16	311 97 714	1,709 822	100 27	84	0
0,63265	1,92328 83173 3343	44405 2336 069	1,5255 925 18	311 96 004	1,709 722	100 26	84	0
0,63266	1,92329 27578 5679	44403 7080 144	1,5255 613 22	311 94 294	1,709 622	100 25	84	0
0,63267	1,92329 71982 2759	44402 1824 531	1,5255 301 28	311 92 584	1,709 522	100 24	84	0
0,63268	1,92330 16384 4584	44400 6569 230	1,5254 989 35	311 90 874	1,709 422	100 23	84	0
0,63269	1,92330 60785 1153	44399 1314 241	1,5254 677 44	311 89 165	1,709 322	100 22	84	0
0,63270	1,92331 05184 2467	44397 6059 564	1,5254 365 55	311 87 456	1,709 222	100 21	84	0
0,63271	1,92331 49581 8527	44396 0805 198	1,5254 053 68	311 85 747	1,709 122	100 20	84	0
0,63272	1,92331 93977 9332	44394 5551 144	1,5253 741 82	311 84 038	1,709 022	100 19	84	0
0,63273	1,92332 38372 4883	44393 0297 402	1,5253 429 98	311 82 329	1,708 922	100 18	84	0
0,63274	1,92332 82765 5180	44391 5043 972	1,5253 118 16	311 80 620	1,708 822	100 17	84	0
0,63275	1,92333 27157 0224	44389 9790 854	1,5252 806 35	311 78 911	1,708 722	100 16	84	0
0,63276	1,92333 71547 0015	44388 4538 048	1,5252 494 56	311 77 202	1,708 622	100 15	84	0
0,63277	1,92334 15935 4553	44386 9285 553	1,5252 182 79	311 75 493	1,708 522	100 14	84	0
0,63278	1,92334 60322 3839	44385 4033 370	1,5251 871 04	311 73 784	1,708 422	100 13	84	0
0,63279	1,92335 04707 7872	44383 8781 499	1,5251 559 30	311 72 076	1,708 322	100 12	84	0
0,63280	1,92335 49091 6653	44382 3529 940	1,5251 247 58	311 70 368	1,708 222	100 11	84	0
0,63281	1,92335 93474 0183	44380 8278 692	1,5250 935 88	311 68 660	1,708 122	100 10	84	0
0,63282	1,92336 37854 8462	44379 3027 756	1,5250 624 19	311 66 952	1,708 022	100 09	84	0
0,63283	1,92336 82234 1490	44377 7777 132	1,5250 312 52	311 65 244	1,707 922	100 08	84	0
0,63284	1,92337 26611 9267	44376 2526 819	1,5250 000 87	311 63 536	1,707 822	100 07	84	0
0,63285	1,92337 70988 1794	44374 7276 818	1,5249 689 23	311 61 828	1,707 722	100 06	84	0
0,63286	1,92338 15362 9071	44373 2027 129	1,5249 377 61	311 60 120	1,707 622	100 05	84	0
0,63287	1,92338 59736 1098	44371 6777 751	1,5249 066 01	311 58 412	1,707 522	100 04	84	0
0,63288	1,92339 04107 7876	44370 1528 685	1,5248 754 43	311 56 704	1,707 422	100 03	84	0
0,63289	1,92339 48477 9405	44368 6279 931	1,5248 442 86	311 54 997	1,707 322	100 02	84	0
0,63290	1,92339 92846 5685	44367 1031 488	1,5248 131 31	311 53 290	1,707 222	100 01	84	0
0,63291	1,92340 37213 6716	44365 5783 357	1,5247 819 78	311 51 583	1,707 122	100 00	84	0
0,63292	1,92340 81579 2499	44364 0535 537	1,5247 508 26	311 49 876	1,707 022	99 99	84	0
0,63293	1,92341 25943 3035	44362 5288 029	1,5247 196 76	311 48 169	1,706 922	99 98	84	0
0,63294	1,92341 70305 8323	44361 0040 832	1,5246 885 28	311 46 462	1,706 822	99 97	84	0
0,63295	1,92342 14666 8364	44359 4793 947	1,5246 573 82	311 44 755	1,706 722	99 96	84	0
0,63296	1,92342 59026 3158	44357 9547 373	1,5246 262 37	311 43 048	1,706 622	99 95	84	0
0,63297	1,92343 03384 2705	44356 4301 111	1,5245 950 94	311 41 341	1,706 522	99 94	84	0
0,63298	1,92343 47740 7006	44354 9055 160	1,5245 639 53	311 39 634	1,706 422	99 93	84	0
0,63299	1,92343 92095 6061	44353 3809 520	1,5245 328 13	311 37 928	1,706 322	99 92	84	0
0,63300	1,92344 36448 9871	44351 8564 192	1,5245 016 75	311 36 222	1,706 222	99 91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63300	1,92344 36448 9871	44351 8564 192	1,5245 016 75	311 36 222	1,706 222	99 91	84	0
0,63301	1,92344 80800 8435	44350 3319 175	1,5244 705 39	311 34 516	1,706 122	99 90	84	0
0,63302	1,92345 25151 1754	44348 8074 470	1,5244 394 04	311 32 810	1,706 022	99 89	84	0
0,63303	1,92345 69499 9828	44347 2830 076	1,5244 082 71	311 31 104	1,705 922	99 88	84	0
0,63304	1,92346 13847 2658	44345 7585 993	1,5243 771 40	311 29 398	1,705 822	99 87	84	0
0,63305	1,92346 58193 0244	44344 2342 222	1,5243 460 11	311 27 692	1,705 722	99 86	84	0
0,63306	1,92347 02537 2586	44342 7098 762	1,5243 148 83	311 25 986	1,705 622	99 85	84	0
0,63307	1,92347 46879 9685	44341 1855 613	1,5242 837 57	311 24 280	1,705 522	99 84	84	0
0,63308	1,92347 91221 1541	44339 6612 775	1,5242 526 33	311 22 574	1,705 422	99 83	84	0
0,63309	1,92348 35560 8154	44338 1370 249	1,5242 215 10	311 20 869	1,705 322	99 82	84	0
0,63310	1,92348 79898 9524	44336 6128 034	1,5241 903 89	311 19 164	1,705 222	99 81	84	0
0,63311	1,92349 24235 5652	44335 0886 130	1,5241 592 70	311 17 459	1,705 122	99 80	84	0
0,63312	1,92349 68570 6538	44333 5644 537	1,5241 281 53	311 15 754	1,705 022	99 79	84	0
0,63313	1,92350 12904 2183	44332 0403 255	1,5240 970 37	311 14 049	1,704 922	99 78	84	0
0,63314	1,92350 57236 2586	44330 5162 285	1,5240 659 23	311 12 344	1,704 822	99 77	84	0
0,63315	1,92351 01566 7748	44328 9921 626	1,5240 348 11	311 10 639	1,704 722	99 76	84	0
0,63316	1,92351 45895 7670	44327 4681 278	1,5240 037 00	311 08 934	1,704 622	99 75	84	0
0,63317	1,92351 90223 2351	44325 9441 241	1,5239 725 91	311 07 229	1,704 522	99 74	84	0
0,63318	1,92352 34549 1792	44324 4201 515	1,5239 414 84	311 05 524	1,704 422	99 73	84	0
0,63319	1,92352 78873 5994	44322 8962 100	1,5239 103 78	311 03 820	1,704 322	99 72	84	0
0,63320	1,92353 23196 4956	44321 3722 996	1,5238 792 74	311 02 116	1,704 222	99 71	84	0
0,63321	1,92353 67517 8679	44319 8484 203	1,5238 481 72	311 00 412	1,704 122	99 70	84	0
0,63322	1,92354 11837 7163	44318 3245 721	1,5238 170 72	310 98 708	1,704 022	99 69	84	0
0,63323	1,92354 56156 0409	44316 8007 550	1,5237 859 73	310 97 004	1,703 922	99 68	84	0
0,63324	1,92355 00472 8417	44315 2769 690	1,5237 548 76	310 95 300	1,703 822	99 67	84	0
0,63325	1,92355 44788 1187	44313 7532 141	1,5237 237 81	310 93 596	1,703 722	99 66	84	0
0,63326	1,92355 89101 8719	44312 2294 903	1,5236 926 87	310 91 892	1,703 622	99 65	84	0
0,63327	1,92356 33414 1014	44310 7057 976	1,5236 615 95	310 90 188	1,703 522	99 64	84	0
0,63328	1,92356 77724 8072	44309 1821 360	1,5236 305 05	310 88 484	1,703 422	99 63	84	0
0,63329	1,92357 22033 9893	44307 6585 055	1,5235 994 17	310 86 781	1,703 322	99 62	84	0
0,63330	1,92357 66341 6478	44306 1349 061	1,5235 683 30	310 85 078	1,703 222	99 61	84	0
0,63331	1,92358 10647 7827	44304 6113 378	1,5235 372 45	310 83 375	1,703 122	99 60	84	0
0,63332	1,92358 54952 3940	44303 0878 006	1,5235 061 62	310 81 672	1,703 022	99 59	84	0
0,63333	1,92358 99255 4818	44301 5642 944	1,5234 750 80	310 79 969	1,702 922	99 58	84	0
0,63334	1,92359 43557 0461	44300 0408 193	1,5234 440 00	310 78 266	1,702 822	99 57	84	0
0,63335	1,92359 87857 0869	44298 5173 753	1,5234 129 22	310 76 563	1,702 722	99 56	84	0
0,63336	1,92360 32155 6043	44296 9939 624	1,5233 818 45	310 74 860	1,702 622	99 55	84	0
0,63337	1,92360 76452 5983	44295 4705 806	1,5233 507 70	310 73 157	1,702 522	99 54	84	0
0,63338	1,92361 20748 0689	44293 9472 298	1,5233 196 97	310 71 454	1,702 422	99 53	84	0
0,63339	1,92361 65042 0161	44292 4239 101	1,5232 886 26	310 69 752	1,702 322	99 52	84	0
0,63340	1,92362 09334 4400	44290 9006 215	1,5232 575 56	310 68 050	1,702 222	99 51	84	0
0,63341	1,92362 53625 3406	44289 3773 639	1,5232 264 88	310 66 348	1,702 122	99 50	84	0
0,63342	1,92362 97914 7180	44287 8541 374	1,5231 954 22	310 64 646	1,702 022	99 49	84	0
0,63343	1,92363 42202 5721	44286 3309 420	1,5231 643 57	310 62 944	1,701 924	99 48	84	0
0,63344	1,92363 86488 9030	44284 8077 776	1,5231 332 94	310 61 242	1,701 825	99 47	84	0
0,63345	1,92364 30773 7108	44283 2846 443	1,5231 022 33	310 59 540	1,701 726	99 46	84	0
0,63346	1,92364 75056 9954	44281 7615 421	1,5230 711 73	310 57 838	1,701 627	99 45	84	0
0,63347	1,92365 19338 7569	44280 2384 709	1,5230 401 15	310 56 136	1,701 528	99 44	84	0
0,63348	1,92365 63618 9954	44278 7154 308	1,5230 090 59	310 54 434	1,701 429	99 43	84	0
0,63349	1,92366 07897 7108	44277 1924 217	1,5229 780 05	310 52 733	1,701 330	99 42	84	0
0,63350	1,92366 52174 9032	44275 6694 437	1,5229 469 52	310 51 032	1,701 231	99 41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63350	1,92366 52174 9032	44275 6694 437	1,5229 469 52	310 51 032	1,701 231	99 41	84	0
0,63351	1,92366 96450 5726	44274 1464 967	1,5229 159 01	310 49 331	1,701 132	99 40	84	0
0,63352	1,92367 40724 7191	44272 6235 808	1,5228 848 52	310 47 630	1,701 033	99 39	84	0
0,63353	1,92367 84997 3427	44271 1006 959	1,5228 538 04	310 45 929	1,700 934	99 38	84	0
0,63354	1,92368 29268 4434	44269 5778 421	1,5228 227 58	310 44 228	1,700 835	99 37	84	0
0,63355	1,92368 73538 0212	44268 0550 193	1,5227 917 14	310 42 527	1,700 736	99 36	84	0
0,63356	1,92369 17806 0762	44266 5322 276	1,5227 606 71	310 40 826	1,700 637	99 35	84	0
0,63357	1,92369 62072 6084	44265 0094 669	1,5227 296 30	310 39 125	1,700 538	99 34	84	0
0,63358	1,92370 06337 6179	44263 4867 373	1,5226 985 91	310 37 424	1,700 439	99 33	84	0
0,63359	1,92370 50601 1046	44261 9640 387	1,5226 675 54	310 35 724	1,700 340	99 32	84	0
0,63360	1,92370 94863 0686	44260 4413 711	1,5226 365 18	310 34 024	1,700 241	99 31	84	0
0,63361	1,92371 39123 5100	44258 9187 346	1,5226 054 84	310 32 324	1,700 142	99 30	84	0
0,63362	1,92371 83382 4287	44257 3961 291	1,5225 744 52	310 30 624	1,700 043	99 29	84	0
0,63363	1,92372 27639 8248	44255 8735 546	1,5225 434 21	310 28 924	1,699 944	99 28	84	0
0,63364	1,92372 71895 6984	44254 3510 112	1,5225 123 92	310 27 224	1,699 845	99 27	84	0
0,63365	1,92373 16150 0494	44252 8284 988	1,5224 813 65	310 25 524	1,699 746	99 26	84	0
0,63366	1,92373 60402 8779	44251 3060 174	1,5224 503 39	310 23 824	1,699 647	99 25	84	0
0,63367	1,92374 04654 1839	44249 7835 671	1,5224 193 15	310 22 124	1,699 548	99 24	84	0
0,63368	1,92374 48903 9675	44248 2611 478	1,5223 882 93	310 20 424	1,699 449	99 23	84	0
0,63369	1,92374 93152 2286	44246 7387 595	1,5223 572 73	310 18 725	1,699 350	99 22	84	0
0,63370	1,92375 37398 9674	44245 2164 022	1,5223 262 54	310 17 026	1,699 251	99 21	84	0
0,63371	1,92375 81644 1838	44243 6940 759	1,5222 952 37	310 15 327	1,699 152	99 20	84	0
0,63372	1,92376 25887 8779	44242 1717 807	1,5222 642 22	310 13 628	1,699 053	99 19	84	0
0,63373	1,92376 70130 0497	44240 6495 165	1,5222 332 08	310 11 929	1,698 954	99 18	84	0
0,63374	1,92377 14370 6992	44239 1272 833	1,5222 021 96	310 10 230	1,698 855	99 17	84	0
0,63375	1,92377 58609 8265	44237 6050 811	1,5221 711 86	310 08 531	1,698 756	99 16	84	0
0,63376	1,92378 02847 4316	44236 0829 099	1,5221 401 77	310 06 832	1,698 657	99 15	84	0
0,63377	1,92378 47083 5145	44234 5607 697	1,5221 091 70	310 05 133	1,698 558	99 14	84	0
0,63378	1,92378 91318 0753	44233 0386 605	1,5220 781 65	310 03 434	1,698 459	99 13	84	0
0,63379	1,92379 35551 1140	44231 5165 823	1,5220 471 62	310 01 736	1,698 360	99 12	84	0
0,63380	1,92379 79782 6306	44229 9945 351	1,5220 161 60	310 00 038	1,698 261	99 11	84	0
0,63381	1,92380 24012 6251	44228 4725 189	1,5219 851 60	309 98 340	1,698 162	99 10	84	0
0,63382	1,92380 68241 0976	44226 9505 337	1,5219 541 62	309 96 642	1,698 063	99 09	84	0
0,63383	1,92381 12468 0481	44225 4285 795	1,5219 231 65	309 94 944	1,697 964	99 08	84	0
0,63384	1,92381 56693 4767	44223 9066 563	1,5218 921 70	309 93 246	1,697 865	99 07	84	0
0,63385	1,92382 00917 3834	44222 3847 641	1,5218 611 77	309 91 548	1,697 766	99 06	84	0
0,63386	1,92382 45139 7682	44220 8629 029	1,5218 301 85	309 89 850	1,697 667	99 05	84	0
0,63387	1,92382 89360 6311	44219 3410 727	1,5217 991 95	309 88 152	1,697 568	99 04	84	0
0,63388	1,92383 33579 9722	44217 8192 735	1,5217 682 07	309 86 454	1,697 469	99 03	84	0
0,63389	1,92383 77797 7915	44216 2975 053	1,5217 372 21	309 84 757	1,697 370	99 02	84	0
0,63390	1,92384 22014 0890	44214 7757 681	1,5217 062 36	309 83 060	1,697 271	99 01	84	0
0,63391	1,92384 66228 8648	44213 2540 619	1,5216 752 53	309 81 363	1,697 172	99 00	84	0
0,63392	1,92385 10442 1189	44211 7323 866	1,5216 442 72	309 79 666	1,697 073	98 99	84	0
0,63393	1,92385 54653 8513	44210 2107 423	1,5216 132 92	309 77 969	1,696 974	98 98	84	0
0,63394	1,92385 98864 0620	44208 6891 290	1,5215 823 14	309 76 272	1,696 875	98 97	84	0
0,63395	1,92386 43072 7511	44207 1675 467	1,5215 513 38	309 74 575	1,696 776	98 96	84	0
0,63396	1,92386 87279 9186	44205 6459 954	1,5215 203 63	309 72 878	1,696 677	98 95	84	0
0,63397	1,92387 31485 5646	44204 1244 750	1,5214 893 90	309 71 181	1,696 578	98 94	84	0
0,63398	1,92387 75689 6891	44202 6029 856	1,5214 584 19	309 69 484	1,696 479	98 93	84	0
0,63399	1,92388 19892 2921	44201 0815 272	1,5214 274 50	309 67 788	1,696 380	98 92	84	0
0,63400	1,92388 64093 3736	44199 5600 998	1,5213 964 82	309 66 092	1,696 281	98 91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63400	1,92388,64093,3736	44199,5600,998	1,5213,964,82	309,66,092	1,696,281	98,91	84	0
0,63401	1,92389,08292,9337	44198,0387,033	1,5213,655,16	309,64,396	1,696,182	98,90	84	0
0,63402	1,92389,52490,9724	44196,5173,378	1,5213,345,52	309,62,700	1,696,083	98,89	84	0
0,63403	1,92389,96687,4897	44194,9960,032	1,5213,035,89	309,61,004	1,695,984	98,88	84	0
0,63404	1,92390,40882,4857	44193,4746,996	1,5212,726,28	309,59,308	1,695,885	98,87	84	0
0,63405	1,92390,85075,9604	44191,9534,270	1,5212,416,69	309,57,612	1,695,786	98,86	84	0
0,63406	1,92391,29267,9138	44190,4321,853	1,5212,107,11	309,55,916	1,695,687	98,85	84	0
0,63407	1,92391,73458,3460	44188,9109,746	1,5211,797,55	309,54,220	1,695,588	98,84	84	0
0,63408	1,92392,17647,2570	44187,3897,948	1,5211,488,01	309,52,524	1,695,489	98,83	84	0
0,63409	1,92392,61834,6468	44185,8686,460	1,5211,178,48	309,50,829	1,695,390	98,82	84	0
0,63410	1,92393,06020,5154	44184,3475,282	1,5210,868,97	309,49,134	1,695,291	98,81	84	0
0,63411	1,92393,50204,8629	44182,8264,413	1,5210,559,48	309,47,439	1,695,192	98,80	84	0
0,63412	1,92393,94387,6893	44181,3053,854	1,5210,250,01	309,45,744	1,695,093	98,79	84	0
0,63413	1,92394,38568,9947	44179,7843,604	1,5209,940,55	309,44,049	1,694,994	98,78	84	0
0,63414	1,92394,82748,7791	44178,2633,663	1,5209,631,11	309,42,354	1,694,895	98,77	84	0
0,63415	1,92395,26927,0425	44176,7424,032	1,5209,321,69	309,40,659	1,694,796	98,76	84	0
0,63416	1,92395,71103,7849	44175,2214,710	1,5209,012,28	309,38,964	1,694,697	98,75	84	0
0,63417	1,92396,15279,0064	44173,7005,698	1,5208,702,89	309,37,269	1,694,598	98,74	84	0
0,63418	1,92396,59452,7070	44172,1796,995	1,5208,393,52	309,35,574	1,694,499	98,73	84	0
0,63419	1,92397,03624,8867	44170,6588,601	1,5208,084,16	309,33,880	1,694,400	98,72	84	0
0,63420	1,92397,47795,5456	44169,1380,517	1,5207,774,82	309,32,186	1,694,301	98,71	84	0
0,63421	1,92397,91964,6837	44167,6172,742	1,5207,465,50	309,30,492	1,694,202	98,70	84	0
0,63422	1,92398,36132,3010	44166,0965,277	1,5207,156,20	309,28,798	1,694,103	98,69	84	0
0,63423	1,92398,80298,3975	44164,5758,121	1,5206,846,91	309,27,104	1,694,004	98,68	84	0
0,63424	1,92399,24462,9733	44163,0551,274	1,5206,537,64	309,25,410	1,693,905	98,67	84	0
0,63425	1,92399,68626,0284	44161,5344,736	1,5206,228,39	309,23,716	1,693,806	98,66	84	0
0,63426	1,92400,12787,5629	44160,0138,508	1,5205,919,15	309,22,022	1,693,707	98,65	84	0
0,63427	1,92400,56947,5768	44158,4932,589	1,5205,609,93	309,20,328	1,693,608	98,64	84	0
0,63428	1,92401,01106,0701	44156,9726,979	1,5205,300,73	309,18,634	1,693,509	98,63	84	0
0,63429	1,92401,45263,0428	44155,4521,678	1,5204,991,54	309,16,940	1,693,410	98,62	84	0
0,63430	1,92401,89418,4950	44153,9316,686	1,5204,682,37	309,15,247	1,693,311	98,61	84	0
0,63431	1,92402,33572,4267	44152,4112,004	1,5204,373,22	309,13,554	1,693,212	98,60	84	0
0,63432	1,92402,77724,8379	44150,8907,631	1,5204,064,08	309,11,861	1,693,113	98,59	84	0
0,63433	1,92403,21875,7287	44149,3703,567	1,5203,754,96	309,10,168	1,693,014	98,58	84	0
0,63434	1,92403,66025,0991	44147,8499,812	1,5203,445,86	309,08,475	1,692,915	98,57	84	0
0,63435	1,92404,10172,9491	44146,3296,366	1,5203,136,78	309,06,782	1,692,816	98,56	84	0
0,63436	1,92404,54319,2787	44144,8093,229	1,5202,827,71	309,05,089	1,692,717	98,55	84	0
0,63437	1,92404,98464,0880	44143,2890,401	1,5202,518,66	309,03,396	1,692,618	98,54	84	0
0,63438	1,92405,42607,3770	44141,7687,882	1,5202,209,63	309,01,703	1,692,519	98,53	84	0
0,63439	1,92405,86749,1458	44140,2485,672	1,5201,900,61	309,00,010	1,692,420	98,52	84	0
0,63440	1,92406,30889,3944	44138,7283,771	1,5201,591,61	308,98,318	1,692,321	98,51	84	0
0,63441	1,92406,75028,1228	44137,2082,179	1,5201,282,63	308,96,626	1,692,222	98,50	84	0
0,63442	1,92407,19165,3310	44135,6880,896	1,5200,973,66	308,94,934	1,692,124	98,49	84	0
0,63443	1,92407,63301,0191	44134,1679,922	1,5200,664,71	308,93,242	1,692,026	98,48	84	0
0,63444	1,92408,07435,1871	44132,6479,257	1,5200,355,78	308,91,550	1,691,928	98,47	84	0
0,63445	1,92408,51567,8350	44131,1278,901	1,5200,046,86	308,89,858	1,691,830	98,46	84	0
0,63446	1,92408,95698,9629	44129,6078,854	1,5199,737,96	308,88,166	1,691,732	98,45	84	0
0,63447	1,92409,39828,5708	44128,0879,116	1,5199,429,08	308,86,474	1,691,634	98,44	84	0
0,63448	1,92409,83956,6587	44126,5679,687	1,5199,120,22	308,84,782	1,691,536	98,43	84	0
0,63449	1,92410,28083,2267	44125,0480,567	1,5198,811,37	308,83,090	1,691,438	98,42	84	0
0,63450	1,92410,72208,2748	44123,5281,756	1,5198,502,54	308,81,399	1,691,340	98,41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63450	1,92410,72208,2748	44123,5281,756	1,5198,502,54	308,81,399	1,691,340	98,41	84	0
0,63451	1,92411,16331,8030	44122,0083,253	1,5198,193,73	308,79,708	1,691,242	98,40	84	0
0,63452	1,92411,60453,8113	44120,4885,059	1,5197,884,93	308,78,017	1,691,144	98,39	84	0
0,63453	1,92412,04574,2998	44118,9687,174	1,5197,576,15	308,76,326	1,691,046	98,38	84	0
0,63454	1,92412,48693,2685	44117,4489,598	1,5197,267,39	308,74,635	1,690,948	98,37	84	0
0,63455	1,92412,92810,7175	44115,9292,331	1,5196,958,64	308,72,944	1,690,850	98,36	84	0
0,63456	1,92413,36926,6467	44114,4095,372	1,5196,649,91	308,71,253	1,690,752	98,35	84	0
0,63457	1,92413,81041,0562	44112,8898,722	1,5196,341,20	308,69,562	1,690,654	98,34	84	0
0,63458	1,92414,25153,9461	44111,3702,381	1,5196,032,50	308,67,871	1,690,556	98,33	84	0
0,63459	1,92414,69265,3163	44109,8506,349	1,5195,723,82	308,66,180	1,690,458	98,32	84	0
0,63460	1,92415,13375,1669	44108,3310,625	1,5195,415,16	308,64,490	1,690,360	98,31	84	0
0,63461	1,92415,57483,4980	44106,8115,210	1,5195,106,52	308,62,800	1,690,262	98,30	84	0
0,63462	1,92416,01590,3095	44105,2920,103	1,5194,797,89	308,61,110	1,690,164	98,29	84	0
0,63463	1,92416,45695,6015	44103,7725,305	1,5194,489,28	308,59,420	1,690,066	98,28	84	0
0,63464	1,92416,89799,3740	44102,2530,816	1,5194,180,69	308,57,730	1,689,968	98,27	84	0
0,63465	1,92417,33901,6271	44100,7336,635	1,5193,872,11	308,56,040	1,689,870	98,26	84	0
0,63466	1,92417,78002,3608	44099,2142,763	1,5193,563,55	308,54,350	1,689,772	98,25	84	0
0,63467	1,92418,22101,5751	44097,6949,199	1,5193,255,01	308,52,660	1,689,674	98,24	84	0
0,63468	1,92418,66199,2700	44096,1755,944	1,5192,946,48	308,50,970	1,689,576	98,23	84	0
0,63469	1,92419,10295,4456	44094,6562,998	1,5192,637,97	308,49,280	1,689,478	98,22	84	0
0,63470	1,92419,54390,1019	44093,1370,360	1,5192,329,48	308,47,591	1,689,380	98,21	84	0
0,63471	1,92419,98483,2389	44091,6178,031	1,5192,021,00	308,45,902	1,689,282	98,20	84	0
0,63472	1,92420,42574,8567	44090,0986,010	1,5191,712,54	308,44,213	1,689,184	98,19	84	0
0,63473	1,92420,86664,9553	44088,5794,297	1,5191,404,10	308,42,524	1,689,086	98,18	84	0
0,63474	1,92421,30753,5347	44087,0602,893	1,5191,095,67	308,40,835	1,688,988	98,17	84	0
0,63475	1,92421,74840,5950	44085,5411,797	1,5190,787,26	308,39,146	1,688,890	98,16	84	0
0,63476	1,92422,18926,1362	44084,0221,010	1,5190,478,87	308,37,457	1,688,792	98,15	84	0
0,63477	1,92422,63010,1583	44082,5030,531	1,5190,170,50	308,35,768	1,688,694	98,14	84	0
0,63478	1,92423,07092,6614	44080,9840,361	1,5189,862,14	308,34,079	1,688,596	98,13	84	0
0,63479	1,92423,51173,6454	44079,4650,499	1,5189,553,80	308,32,390	1,688,498	98,12	84	0
0,63480	1,92423,95253,1104	44077,9460,945	1,5189,245,48	308,30,702	1,688,400	98,11	84	0
0,63481	1,92424,39331,0565	44076,4271,700	1,5188,937,17	308,29,014	1,688,302	98,10	84	0
0,63482	1,92424,83407,4837	44074,9082,763	1,5188,628,88	308,27,326	1,688,204	98,09	84	0
0,63483	1,92425,27482,3920	44073,3894,134	1,5188,320,61	308,25,638	1,688,106	98,08	84	0
0,63484	1,92425,71555,7814	44071,8705,813	1,5188,012,35	308,23,950	1,688,008	98,07	84	0
0,63485	1,92426,15627,6520	44070,3517,801	1,5187,704,11	308,22,262	1,687,910	98,06	84	0
0,63486	1,92426,59698,0038	44068,8330,097	1,5187,395,89	308,20,574	1,687,812	98,05	84	0
0,63487	1,92427,03766,8368	44067,3142,701	1,5187,087,68	308,18,886	1,687,714	98,04	84	0
0,63488	1,92427,47834,1511	44065,7955,613	1,5186,779,49	308,17,198	1,687,616	98,03	84	0
0,63489	1,92427,91899,9467	44064,2768,834	1,5186,471,32	308,15,510	1,687,518	98,02	84	0
0,63490	1,92428,35964,2236	44062,7582,363	1,5186,163,16	308,13,822	1,687,420	98,01	84	0
0,63491	1,92428,80026,9818	44061,2396,200	1,5185,855,02	308,12,135	1,687,322	98,00	84	0
0,63492	1,92429,24088,2214	44059,7210,345	1,5185,546,90	308,10,448	1,687,224	97,99	84	0
0,63493	1,92429,68147,9424	44058,2024,798	1,5185,238,80	308,08,761	1,687,126	97,98	84	0
0,63494	1,92430,12206,1449	44056,6839,559	1,5184,930,71	308,07,074	1,687,028	97,97	84	0
0,63495	1,92430,56262,8289	44055,1654,628	1,5184,622,64	308,05,387	1,686,930	97,96	84	0
0,63496	1,92431,00317,9944	44053,6470,005	1,5184,314,59	308,03,700	1,686,832	97,95	84	0
0,63497	1,92431,44371,6414	44052,1285,690	1,5184,006,55	308,02,013	1,686,734	97,94	84	0
0,63498	1,92431,88423,7700	44050,6101,683	1,5183,698,53	308,00,326	1,686,636	97,93	84	0
0,63499	1,92432,32474,3802	44049,0917,984	1,5183,390,53	307,98,639	1,686,538	97,92	84	0
0,63500	1,92432,76523,4720	44047,5734,593	1,5183,082,54	307,96,952	1,686,440	97,91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63500	1,92432 76523 4720	44047 5734 593	1,5183 082 54	307 96 952	1,686 440	97 91	84	0
0,63501	1,92433 20571 0455	44046 0551 510	1,5182 774 57	307 95 266	1,686 342	97 90	84	0
0,63502	1,92433 64617 1007	44044 5368 735	1,5182 466 62	307 93 580	1,686 244	97 89	84	0
0,63503	1,92434 08661 6376	44043 0186 268	1,5182 158 68	307 91 894	1,686 146	97 88	84	0
0,63504	1,92434 52704 6562	44041 5004 109	1,5181 850 76	307 90 208	1,686 048	97 87	84	0
0,63505	1,92434 96746 1566	44039 9822 258	1,5181 542 86	307 88 522	1,685 950	97 86	84	0
0,63506	1,92435 40786 1388	44038 4640 715	1,5181 234 97	307 86 836	1,685 852	97 85	84	0
0,63507	1,92435 84824 6029	44036 9459 480	1,5180 927 10	307 85 150	1,685 754	97 84	84	0
0,63508	1,92436 28861 5488	44035 4278 553	1,5180 619 25	307 83 464	1,685 656	97 83	84	0
0,63509	1,92436 72896 9767	44033 9097 934	1,5180 311 42	307 81 778	1,685 558	97 82	84	0
0,63510	1,92437 16930 8865	44032 3917 623	1,5180 003 60	307 80 092	1,685 460	97 81	84	0
0,63511	1,92437 60963 2783	44030 8737 619	1,5179 695 80	307 78 407	1,685 362	97 80	84	0
0,63512	1,92438 04994 1521	44029 3557 923	1,5179 388 02	307 76 722	1,685 264	97 79	84	0
0,63513	1,92438 49023 5079	44027 8378 535	1,5179 080 25	307 75 037	1,685 166	97 78	84	0
0,63514	1,92438 93051 3458	44026 3199 455	1,5178 772 50	307 73 352	1,685 068	97 77	84	0
0,63515	1,92439 37077 6657	44024 8020 683	1,5178 464 77	307 71 667	1,684 970	97 76	84	0
0,63516	1,92439 81102 4678	44023 2842 218	1,5178 157 05	307 69 982	1,684 872	97 75	84	0
0,63517	1,92440 25125 7520	44021 7664 061	1,5177 849 35	307 68 297	1,684 774	97 74	84	0
0,63518	1,92440 69147 5184	44020 2486 212	1,5177 541 67	307 66 612	1,684 676	97 73	84	0
0,63519	1,92441 13167 7670	44018 7308 670	1,5177 234 00	307 64 927	1,684 578	97 72	84	0
0,63520	1,92441 57186 4979	44017 2131 436	1,5176 926 35	307 63 242	1,684 480	97 71	84	0
0,63521	1,92442 01203 7110	44015 6954 510	1,5176 618 72	307 61 558	1,684 382	97 70	84	0
0,63522	1,92442 45219 4065	44014 1777 891	1,5176 311 10	307 59 874	1,684 284	97 69	84	0
0,63523	1,92442 89233 5843	44012 6601 580	1,5176 003 50	307 58 190	1,684 186	97 68	84	0
0,63524	1,92443 33246 2445	44011 1425 577	1,5175 695 92	307 56 506	1,684 088	97 67	84	0
0,63525	1,92443 77257 3871	44009 6249 881	1,5175 388 35	307 54 822	1,683 990	97 66	84	0
0,63526	1,92444 21267 0121	44008 1074 493	1,5175 080 80	307 53 138	1,683 892	97 65	84	0
0,63527	1,92444 65275 1195	44006 5899 412	1,5174 773 27	307 51 454	1,683 794	97 64	84	0
0,63528	1,92445 09281 7094	44005 0724 639	1,5174 465 76	307 49 770	1,683 696	97 63	84	0
0,63529	1,92445 53286 9819	44003 5550 173	1,5174 158 26	307 48 086	1,683 598	97 62	84	0
0,63530	1,92445 97290 3369	44002 0376 015	1,5173 850 78	307 46 402	1,683 500	97 61	84	0
0,63531	1,92446 41292 3745	44000 5202 164	1,5173 543 32	307 44 719	1,683 402	97 60	84	0
0,63532	1,92446 85292 8947	43999 0028 621	1,5173 235 87	307 43 036	1,683 304	97 59	84	0
0,63533	1,92447 29291 8976	43997 4855 385	1,5172 928 44	307 41 353	1,683 206	97 58	84	0
0,63534	1,92447 73289 3831	43995 9682 457	1,5172 621 03	307 39 670	1,683 108	97 57	84	0
0,63535	1,92448 17285 3513	43994 4509 836	1,5172 313 63	307 37 987	1,683 010	97 56	84	0
0,63536	1,92448 61279 8023	43992 9337 522	1,5172 006 25	307 36 304	1,682 912	97 55	84	0
0,63537	1,92449 05272 7361	43991 4165 516	1,5171 698 89	307 34 621	1,682 814	97 54	84	0
0,63538	1,92449 49264 1527	43989 8993 817	1,5171 391 54	307 32 938	1,682 716	97 53	84	0
0,63539	1,92449 93254 0521	43988 3822 425	1,5171 084 21	307 31 255	1,682 618	97 52	84	0
0,63540	1,92450 37242 4343	43986 8651 341	1,5170 776 90	307 29 572	1,682 520	97 51	84	0
0,63541	1,92450 81229 2994	43985 3480 564	1,5170 469 60	307 27 889	1,682 422	97 50	84	0
0,63542	1,92451 25214 6475	43983 8310 094	1,5170 162 32	307 26 207	1,682 325	97 49	84	0
0,63543	1,92451 69198 4785	43982 3139 932	1,5169 855 06	307 24 525	1,682 228	97 48	84	0
0,63544	1,92452 13180 7925	43980 7970 077	1,5169 547 81	307 22 843	1,682 131	97 47	84	0
0,63545	1,92452 57161 5895	43979 2800 529	1,5169 240 58	307 21 161	1,682 034	97 46	84	0
0,63546	1,92453 01140 8696	43977 7631 288	1,5168 933 37	307 19 479	1,681 937	97 45	84	0
0,63547	1,92453 45118 6327	43976 2462 355	1,5168 626 18	307 17 797	1,681 840	97 44	84	0
0,63548	1,92453 89094 8789	43974 7293 729	1,5168 319 00	307 16 115	1,681 743	97 43	84	0
0,63549	1,92454 33069 6083	43973 2125 410	1,5168 011 84	307 14 433	1,681 646	97 42	84	0
0,63550	1,92454 77042 8208	43971 6957 398	1,5167 704 70	307 12 751	1,681 549	97 41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63550	1,92454,77042,8208	43971,6957,398	1,5167,704,70	307,12,751	1,681,549	97,41	84	0
0,63551	1,92455,21014,5165	43970,1789,693	1,5167,397,57	307,11,069	1,681,452	97,40	84	0
0,63552	1,92455,64984,6955	43968,6622,295	1,5167,090,46	307,09,388	1,681,355	97,39	84	0
0,63553	1,92456,08953,3577	43967,1455,205	1,5166,783,37	307,07,707	1,681,258	97,38	84	0
0,63554	1,92456,52920,5032	43965,6288,422	1,5166,476,29	307,06,026	1,681,161	97,37	84	0
0,63555	1,92456,96886,1320	43964,1121,946	1,5166,169,23	307,04,345	1,681,064	97,36	84	0
0,63556	1,92457,40850,2442	43962,5955,777	1,5165,862,19	307,02,664	1,680,967	97,35	84	0
0,63557	1,92457,84812,8398	43961,0789,915	1,5165,555,16	307,00,983	1,680,870	97,34	84	0
0,63558	1,92458,28773,9188	43959,5624,360	1,5165,248,15	306,99,302	1,680,773	97,33	84	0
0,63559	1,92458,72733,4812	43958,0459,112	1,5164,941,16	306,97,621	1,680,676	97,32	84	0
0,63560	1,92459,16691,5271	43956,5294,171	1,5164,634,18	306,95,940	1,680,579	97,31	84	0
0,63561	1,92459,60648,0565	43955,0129,537	1,5164,327,22	306,94,259	1,680,482	97,30	84	0
0,63562	1,92460,04603,0695	43953,4965,210	1,5164,020,28	306,92,579	1,680,385	97,29	84	0
0,63563	1,92460,48556,5660	43951,9801,190	1,5163,713,35	306,90,899	1,680,288	97,28	84	0
0,63564	1,92460,92508,5461	43950,4637,477	1,5163,406,44	306,89,219	1,680,191	97,27	84	0
0,63565	1,92461,36459,0098	43948,9474,071	1,5163,099,55	306,87,539	1,680,094	97,26	84	0
0,63566	1,92461,80407,9572	43947,4310,971	1,5162,792,67	306,85,859	1,679,997	97,25	84	0
0,63567	1,92462,24355,3883	43945,9148,178	1,5162,485,81	306,84,179	1,679,900	97,24	84	0
0,63568	1,92462,68301,3031	43944,3985,692	1,5162,178,97	306,82,499	1,679,803	97,23	84	0
0,63569	1,92463,12245,7017	43942,8823,513	1,5161,872,15	306,80,819	1,679,706	97,22	84	0
0,63570	1,92463,56188,5841	43941,3661,641	1,5161,565,34	306,79,139	1,679,609	97,21	84	0
0,63571	1,92464,00129,9503	43939,8500,076	1,5161,258,55	306,77,459	1,679,512	97,20	84	0
0,63572	1,92464,44069,8003	43938,3338,817	1,5160,951,78	306,75,779	1,679,415	97,19	84	0
0,63573	1,92464,88008,1342	43936,8177,865	1,5160,645,02	306,74,100	1,679,318	97,18	84	0
0,63574	1,92465,31944,9520	43935,3017,220	1,5160,338,28	306,72,421	1,679,221	97,17	84	0
0,63575	1,92465,75880,2537	43933,7856,882	1,5160,031,56	306,70,742	1,679,124	97,16	84	0
0,63576	1,92466,19814,0394	43932,2696,850	1,5159,724,85	306,69,063	1,679,027	97,15	84	0
0,63577	1,92466,63746,3091	43930,7537,125	1,5159,418,16	306,67,384	1,678,930	97,14	84	0
0,63578	1,92467,07677,0628	43929,2377,707	1,5159,111,49	306,65,705	1,678,833	97,13	84	0
0,63579	1,92467,51606,3006	43927,7218,596	1,5158,804,83	306,64,026	1,678,736	97,12	84	0
0,63580	1,92467,95534,0225	43926,2059,791	1,5158,498,19	306,62,347	1,678,639	97,11	84	0
0,63581	1,92468,39460,2285	43924,6901,293	1,5158,191,57	306,60,668	1,678,542	97,10	84	0
0,63582	1,92468,83384,9186	43923,1743,101	1,5157,884,96	306,58,989	1,678,445	97,09	84	0
0,63583	1,92469,27308,0929	43921,6585,216	1,5157,578,37	306,57,311	1,678,348	97,08	84	0
0,63584	1,92469,71229,7514	43920,1427,638	1,5157,271,80	306,55,633	1,678,251	97,07	84	0
0,63585	1,92470,15149,8942	43918,6270,366	1,5156,965,24	306,53,955	1,678,154	97,06	84	0
0,63586	1,92470,59068,5212	43917,1113,401	1,5156,658,70	306,52,277	1,678,057	97,05	84	0
0,63587	1,92471,02985,6325	43915,5956,742	1,5156,352,18	306,50,599	1,677,960	97,04	84	0
0,63588	1,92471,46901,2282	43914,0800,390	1,5156,045,67	306,48,921	1,677,863	97,03	84	0
0,63589	1,92471,90815,3082	43912,5644,344	1,5155,739,18	306,47,243	1,677,766	97,02	84	0
0,63590	1,92472,34727,8726	43911,0488,605	1,5155,432,71	306,45,565	1,677,669	97,01	84	0
0,63591	1,92472,78638,9215	43909,5333,172	1,5155,126,25	306,43,887	1,677,572	97,00	84	0
0,63592	1,92473,22548,4548	43908,0178,046	1,5154,819,81	306,42,209	1,677,475	96,99	84	0
0,63593	1,92473,66456,4726	43906,5023,226	1,5154,513,39	306,40,532	1,677,378	96,98	84	0
0,63594	1,92474,10362,9749	43904,9868,713	1,5154,206,98	306,38,855	1,677,281	96,97	84	0
0,63595	1,92474,54267,9618	43903,4714,506	1,5153,900,59	306,37,178	1,677,184	96,96	84	0
0,63596	1,92474,98171,4333	43901,9560,605	1,5153,594,22	306,35,501	1,677,087	96,95	84	0
0,63597	1,92475,42073,3894	43900,4407,011	1,5153,287,86	306,33,824	1,676,990	96,94	84	0
0,63598	1,92475,85973,8301	43898,9253,723	1,5152,981,52	306,32,147	1,676,893	96,93	84	0
0,63599	1,92476,29872,7555	43897,4100,741	1,5152,675,20	306,30,470	1,676,796	96,92	84	0
0,63600	1,92476,73770,1656	43895,8948,066	1,5152,368,90	306,28,793	1,676,699	96,91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63600	1,92476,73770,1656	43895,8948,066	1,5152,368,90	306,28,793	1,676,699	96,91	84	0
0,63601	1,92477,17666,0604	43894,3795,697	1,5152,062,61	306,27,116	1,676,602	96,90	84	0
0,63602	1,92477,61560,4400	43892,8643,634	1,5151,756,34	306,25,439	1,676,505	96,89	84	0
0,63603	1,92478,05453,3044	43891,3491,878	1,5151,450,09	306,23,762	1,676,408	96,88	84	0
0,63604	1,92478,49344,6536	43889,8340,428	1,5151,143,85	306,22,086	1,676,311	96,87	84	0
0,63605	1,92478,93234,4876	43888,3189,284	1,5150,837,63	306,20,410	1,676,214	96,86	84	0
0,63606	1,92479,37122,8065	43886,8038,446	1,5150,531,43	306,18,734	1,676,117	96,85	84	0
0,63607	1,92479,81009,6103	43885,2887,915	1,5150,225,24	306,17,058	1,676,020	96,84	84	0
0,63608	1,92480,24894,8991	43883,7737,690	1,5149,919,07	306,15,382	1,675,923	96,83	84	0
0,63609	1,92480,68778,6729	43882,2587,771	1,5149,612,92	306,13,706	1,675,826	96,82	84	0
0,63610	1,92481,12660,9317	43880,7438,158	1,5149,306,78	306,12,030	1,675,729	96,81	84	0
0,63611	1,92481,56541,6755	43879,2288,851	1,5149,000,66	306,10,354	1,675,632	96,80	84	0
0,63612	1,92482,00420,9044	43877,7139,850	1,5148,694,56	306,08,678	1,675,535	96,79	84	0
0,63613	1,92482,44298,6184	43876,1991,155	1,5148,388,47	306,07,002	1,675,438	96,78	84	0
0,63614	1,92482,88174,8175	43874,6842,767	1,5148,082,40	306,05,327	1,675,341	96,77	84	0
0,63615	1,92483,32049,5018	43873,1694,685	1,5147,776,35	306,03,652	1,675,244	96,76	84	0
0,63616	1,92483,75922,6713	43871,6546,909	1,5147,470,31	306,01,977	1,675,147	96,75	84	0
0,63617	1,92484,19794,3260	43870,1399,439	1,5147,164,29	306,00,302	1,675,050	96,74	84	0
0,63618	1,92484,63664,4659	43868,6252,275	1,5146,858,29	305,98,627	1,674,953	96,73	84	0
0,63619	1,92485,07533,0911	43867,1105,417	1,5146,552,30	305,96,952	1,674,856	96,72	84	0
0,63620	1,92485,51400,2016	43865,5958,865	1,5146,246,33	305,95,277	1,674,759	96,71	84	0
0,63621	1,92485,95265,7975	43864,0812,619	1,5145,940,38	305,93,602	1,674,662	96,70	84	0
0,63622	1,92486,39129,8788	43862,5666,679	1,5145,634,44	305,91,927	1,674,565	96,69	84	0
0,63623	1,92486,82992,4455	43861,0521,045	1,5145,328,52	305,90,252	1,674,468	96,68	84	0
0,63624	1,92487,26853,4976	43859,5375,716	1,5145,022,62	305,88,578	1,674,371	96,67	84	0
0,63625	1,92487,70713,0352	43858,0230,693	1,5144,716,73	305,86,904	1,674,274	96,66	84	0
0,63626	1,92488,14571,0583	43856,5085,976	1,5144,410,86	305,85,230	1,674,177	96,65	84	0
0,63627	1,92488,58427,5669	43854,9941,565	1,5144,105,01	305,83,556	1,674,080	96,64	84	0
0,63628	1,92489,02282,5611	43853,4797,460	1,5143,799,17	305,81,882	1,673,983	96,63	84	0
0,63629	1,92489,46136,0408	43851,9653,661	1,5143,493,35	305,80,208	1,673,886	96,62	84	0
0,63630	1,92489,89988,0062	43850,4510,168	1,5143,187,55	305,78,534	1,673,789	96,61	84	0
0,63631	1,92490,33838,4572	43848,9366,980	1,5142,881,76	305,76,860	1,673,692	96,60	84	0
0,63632	1,92490,77687,3939	43847,4224,098	1,5142,575,99	305,75,186	1,673,595	96,59	84	0
0,63633	1,92491,21534,8163	43845,9081,522	1,5142,270,24	305,73,512	1,673,498	96,58	84	0
0,63634	1,92491,65380,7245	43844,3939,252	1,5141,964,50	305,71,839	1,673,401	96,57	84	0
0,63635	1,92492,09225,1184	43842,8797,288	1,5141,658,78	305,70,166	1,673,304	96,56	84	0
0,63636	1,92492,53067,9981	43841,3655,629	1,5141,353,08	305,68,493	1,673,207	96,55	84	0
0,63637	1,92492,96909,3637	43839,8514,276	1,5141,047,40	305,66,820	1,673,110	96,54	84	0
0,63638	1,92493,40749,2151	43838,3373,229	1,5140,741,73	305,65,147	1,673,013	96,53	84	0
0,63639	1,92493,84587,5524	43836,8232,487	1,5140,436,08	305,63,474	1,672,916	96,52	84	0
0,63640	1,92494,28424,3756	43835,3092,051	1,5140,130,45	305,61,801	1,672,819	96,51	84	0
0,63641	1,92494,72259,6848	43833,7951,921	1,5139,824,83	305,60,128	1,672,722	96,50	84	0
0,63642	1,92495,16093,4800	43832,2812,096	1,5139,519,23	305,58,455	1,672,626	96,49	84	0
0,63643	1,92495,59925,7612	43830,7672,577	1,5139,213,65	305,56,782	1,672,530	96,48	84	0
0,63644	1,92496,03756,5285	43829,2533,363	1,5138,908,08	305,55,109	1,672,434	96,47	84	0
0,63645	1,92496,47585,7818	43827,7394,455	1,5138,602,53	305,53,437	1,672,338	96,46	84	0
0,63646	1,92496,91413,5212	43826,2255,852	1,5138,297,00	305,51,765	1,672,242	96,45	84	0
0,63647	1,92497,35239,7468	43824,7117,555	1,5137,991,48	305,50,093	1,672,146	96,44	84	0
0,63648	1,92497,79064,4586	43823,1979,564	1,5137,685,98	305,48,421	1,672,050	96,43	84	0
0,63649	1,92498,22887,6566	43821,6841,878	1,5137,380,50	305,46,749	1,671,954	96,42	84	0
0,63650	1,92498,66709,3408	43820,1704,498	1,5137,075,03	305,45,077	1,671,858	96,41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63650	1,92498 66709 3408	43820 1704 498	1,5137 075 03	305 45 077	1,671 858	96 41	84	0
0,63651	1,92499 10529 5112	43818 6567 423	1,5136 769 58	305 43 405	1,671 762	96 40	84	0
0,63652	1,92499 54348 1679	43817 1430 653	1,5136 464 15	305 41 733	1,671 666	96 39	84	0
0,63653	1,92499 98165 3110	43815 6294 189	1,5136 158 73	305 40 061	1,671 570	96 38	84	0
0,63654	1,92500 41980 9404	43814 1158 030	1,5135 853 33	305 38 389	1,671 474	96 37	84	0
0,63655	1,92500 85795 0562	43812 6022 177	1,5135 547 95	305 36 718	1,671 378	96 36	84	0
0,63656	1,92501 29607 6584	43811 0886 629	1,5135 242 58	305 35 047	1,671 282	96 35	84	0
0,63657	1,92501 73418 7471	43809 5751 386	1,5134 937 23	305 33 376	1,671 186	96 34	84	0
0,63658	1,92502 17228 3222	43808 0616 449	1,5134 631 90	305 31 705	1,671 090	96 33	84	0
0,63659	1,92502 61036 3838	43806 5481 817	1,5134 326 58	305 30 034	1,670 994	96 32	84	0
0,63660	1,92503 04842 9320	43805 0347 490	1,5134 021 28	305 28 363	1,670 898	96 31	84	0
0,63661	1,92503 48647 9667	43803 5213 469	1,5133 716 00	305 26 692	1,670 802	96 30	84	0
0,63662	1,92503 92451 4880	43802 0079 753	1,5133 410 73	305 25 021	1,670 706	96 29	84	0
0,63663	1,92504 36253 4960	43800 4946 342	1,5133 105 48	305 23 350	1,670 610	96 28	84	0
0,63664	1,92504 80053 9906	43798 9813 237	1,5132 800 25	305 21 679	1,670 514	96 27	84	0
0,63665	1,92505 23852 9719	43797 4680 437	1,5132 495 03	305 20 008	1,670 418	96 26	84	0
0,63666	1,92505 67650 4399	43795 9547 942	1,5132 189 83	305 18 338	1,670 322	96 25	84	0
0,63667	1,92506 11446 3947	43794 4415 752	1,5131 884 65	305 16 668	1,670 226	96 24	84	0
0,63668	1,92506 55240 8363	43792 9283 867	1,5131 579 48	305 14 998	1,670 130	96 23	84	0
0,63669	1,92506 99033 7647	43791 4152 288	1,5131 274 33	305 13 328	1,670 034	96 22	84	0
0,63670	1,92507 42825 1799	43789 9021 014	1,5130 969 20	305 11 658	1,669 938	96 21	84	0
0,63671	1,92507 86615 0820	43788 3890 045	1,5130 664 08	305 09 988	1,669 842	96 20	84	0
0,63672	1,92508 30403 4710	43786 8759 381	1,5130 358 98	305 08 318	1,669 746	96 19	84	0
0,63673	1,92508 74190 3469	43785 3629 022	1,5130 053 90	305 06 648	1,669 650	96 18	84	0
0,63674	1,92509 17975 7098	43783 8498 968	1,5129 748 83	305 04 978	1,669 554	96 17	84	0
0,63675	1,92509 61759 5597	43782 3369 219	1,5129 443 78	305 03 308	1,669 458	96 16	84	0
0,63676	1,92510 05541 8966	43780 8239 775	1,5129 138 75	305 01 639	1,669 362	96 15	84	0
0,63677	1,92510 49322 7206	43779 3110 636	1,5128 833 73	304 99 970	1,669 266	96 14	84	0
0,63678	1,92510 93102 0317	43777 7981 802	1,5128 528 73	304 98 301	1,669 170	96 13	84	0
0,63679	1,92511 36879 8299	43776 2853 273	1,5128 223 75	304 96 632	1,669 074	96 12	84	0
0,63680	1,92511 80656 1152	43774 7725 049	1,5127 918 78	304 94 963	1,668 978	96 11	84	0
0,63681	1,92512 24430 8877	43773 2597 130	1,5127 613 83	304 93 294	1,668 882	96 10	84	0
0,63682	1,92512 68204 1474	43771 7469 516	1,5127 308 90	304 91 625	1,668 786	96 09	84	0
0,63683	1,92513 11975 8944	43770 2342 207	1,5127 003 98	304 89 956	1,668 690	96 08	84	0
0,63684	1,92513 55746 1286	43768 7215 203	1,5126 699 08	304 88 287	1,668 594	96 07	84	0
0,63685	1,92513 99514 8501	43767 2088 504	1,5126 394 20	304 86 618	1,668 498	96 06	84	0
0,63686	1,92514 43282 0590	43765 6962 110	1,5126 089 33	304 84 950	1,668 402	96 05	84	0
0,63687	1,92514 87047 7552	43764 1836 021	1,5125 784 48	304 83 282	1,668 306	96 04	84	0
0,63688	1,92515 30811 9388	43762 6710 237	1,5125 479 65	304 81 614	1,668 210	96 03	84	0
0,63689	1,92515 74574 6098	43761 1584 757	1,5125 174 83	304 79 946	1,668 114	96 02	84	0
0,63690	1,92516 18335 7683	43759 6459 582	1,5124 870 03	304 78 278	1,668 018	96 01	84	0
0,63691	1,92516 62095 4143	43758 1334 712	1,5124 565 25	304 76 610	1,667 922	96 00	84	0
0,63692	1,92517 05853 5478	43756 6210 147	1,5124 260 48	304 74 942	1,667 826	95 99	84	0
0,63693	1,92517 49610 1688	43755 1085 887	1,5123 955 73	304 73 274	1,667 730	95 98	84	0
0,63694	1,92517 93365 2774	43753 5961 931	1,5123 651 00	304 71 606	1,667 634	95 97	84	0
0,63695	1,92518 37118 8736	43752 0838 280	1,5123 346 28	304 69 938	1,667 538	95 96	84	0
0,63696	1,92518 80870 9574	43750 5714 934	1,5123 041 58	304 68 270	1,667 442	95 95	84	0
0,63697	1,92519 24621 5289	43749 0591 892	1,5122 736 90	304 66 603	1,667 346	95 94	84	0
0,63698	1,92519 68370 5881	43747 5469 155	1,5122 432 23	304 64 936	1,667 250	95 93	84	0
0,63699	1,92520 12118 1350	43746 0346 723	1,5122 127 58	304 63 269	1,667 154	95 92	84	0
0,63700	1,92520 55864 1697	43744 5224 595	1,5121 822 95	304 61 602	1,667 058	95 91	84	0

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0,63700	1,92520,55864,1697	43744,5224,595	1,5121,822,95	304,61,602	1,667,058	95,91	84	0
0,63701	1,92520,99608,6922	43743,0102,772	1,5121,518,33	304,59,935	1,666,962	95,90	84	0
0,63702	1,92521,43351,7025	43741,4981,254	1,5121,213,73	304,58,268	1,666,866	95,89	84	0
0,63703	1,92521,87093,2006	43739,9860,040	1,5120,909,15	304,56,601	1,666,770	95,88	84	0
0,63704	1,92522,30833,1866	43738,4739,131	1,5120,604,58	304,54,934	1,666,674	95,87	84	0
0,63705	1,92522,74571,6605	43736,9618,526	1,5120,300,03	304,53,267	1,666,578	95,86	84	0
0,63706	1,92523,18308,6224	43735,4498,226	1,5119,995,50	304,51,600	1,666,482	95,85	84	0
0,63707	1,92523,62044,0722	43733,9378,231	1,5119,690,98	304,49,934	1,666,386	95,84	84	0
0,63708	1,92524,05778,0100	43732,4258,540	1,5119,386,48	304,48,268	1,666,290	95,83	84	0
0,63709	1,92524,49510,4359	43730,9139,154	1,5119,082,00	304,46,602	1,666,194	95,82	84	0
0,63710	1,92524,93241,3498	43729,4020,072	1,5118,777,53	304,44,936	1,666,098	95,81	84	0
0,63711	1,92525,36970,7518	43727,8901,294	1,5118,473,08	304,43,270	1,666,002	95,80	84	0
0,63712	1,92525,80698,6419	43726,3782,821	1,5118,168,65	304,41,604	1,665,906	95,79	84	0
0,63713	1,92526,24425,0202	43724,8664,652	1,5117,864,23	304,39,938	1,665,810	95,78	84	0
0,63714	1,92526,68149,8867	43723,3546,788	1,5117,559,83	304,38,272	1,665,714	95,77	84	0
0,63715	1,92527,11873,2414	43721,8429,228	1,5117,255,45	304,36,606	1,665,618	95,76	84	0
0,63716	1,92527,55595,0843	43720,3311,973	1,5116,951,08	304,34,940	1,665,522	95,75	84	0
0,63717	1,92527,99315,4155	43718,8195,022	1,5116,646,73	304,33,274	1,665,426	95,74	84	0
0,63718	1,92528,43034,2350	43717,3078,375	1,5116,342,40	304,31,609	1,665,330	95,73	84	0
0,63719	1,92528,86751,5428	43715,7962,033	1,5116,038,08	304,29,944	1,665,234	95,72	84	0
0,63720	1,92529,30467,3390	43714,2845,995	1,5115,733,78	304,28,279	1,665,138	95,71	84	0
0,63721	1,92529,74181,6236	43712,7730,261	1,5115,429,50	304,26,614	1,665,042	95,70	84	0
0,63722	1,92530,17894,3966	43711,2614,832	1,5115,125,23	304,24,949	1,664,946	95,69	84	0
0,63723	1,92530,61605,6581	43709,7499,707	1,5114,820,98	304,23,284	1,664,850	95,68	84	0
0,63724	1,92531,05315,4081	43708,2384,886	1,5114,516,75	304,21,619	1,664,754	95,67	84	0
0,63725	1,92531,49023,6466	43706,7270,369	1,5114,212,53	304,19,954	1,664,658	95,66	84	0
0,63726	1,92531,92730,3736	43705,2156,156	1,5113,908,33	304,18,289	1,664,562	95,65	84	0
0,63727	1,92532,36435,5892	43703,7042,248	1,5113,604,15	304,16,624	1,664,466	95,64	84	0
0,63728	1,92532,80139,2934	43702,1928,644	1,5113,299,98	304,14,960	1,664,370	95,63	84	0
0,63729	1,92533,23841,4863	43700,6815,344	1,5112,995,83	304,13,296	1,664,274	95,62	84	0
0,63730	1,92533,67542,1678	43699,1702,348	1,5112,691,70	304,11,632	1,664,178	95,61	84	0
0,63731	1,92534,11241,3380	43697,6589,656	1,5112,387,58	304,09,968	1,664,082	95,60	84	0
0,63732	1,92534,54938,9970	43696,1477,268	1,5112,083,48	304,08,304	1,663,986	95,59	84	0
0,63733	1,92534,98635,1447	43694,6365,185	1,5111,779,40	304,06,640	1,663,890	95,58	84	0
0,63734	1,92535,42329,7812	43693,1253,406	1,5111,475,33	304,04,976	1,663,794	95,57	84	0
0,63735	1,92535,86022,9065	43691,6141,931	1,5111,171,28	304,03,312	1,663,698	95,56	84	0
0,63736	1,92536,29714,5207	43690,1030,760	1,5110,867,25	304,01,648	1,663,602	95,55	84	0
0,63737	1,92536,73404,6238	43688,5919,893	1,5110,563,23	303,99,984	1,663,506	95,54	84	0
0,63738	1,92537,17093,2158	43687,0809,330	1,5110,259,23	303,98,320	1,663,410	95,53	84	0
0,63739	1,92537,60780,2967	43685,5699,071	1,5109,955,25	303,96,657	1,663,314	95,52	84	0
0,63740	1,92538,04465,8666	43684,0589,116	1,5109,651,28	303,94,994	1,663,218	95,51	84	0
0,63741	1,92538,48149,9255	43682,5479,465	1,5109,347,33	303,93,331	1,663,122	95,50	84	0
0,63742	1,92538,91832,4734	43681,0370,118	1,5109,043,40	303,91,668	1,663,027	95,49	84	0
0,63743	1,92539,35513,5104	43679,5261,075	1,5108,739,48	303,90,005	1,662,932	95,48	84	0
0,63744	1,92539,79193,0365	43678,0152,336	1,5108,435,58	303,88,342	1,662,837	95,47	84	0
0,63745	1,92540,22871,0517	43676,5043,900	1,5108,131,70	303,86,679	1,662,742	95,46	84	0
0,63746	1,92540,66547,5561	43674,9935,768	1,5107,827,83	303,85,016	1,662,647	95,45	84	0
0,63747	1,92541,10222,5497	43673,4827,940	1,5107,523,98	303,83,353	1,662,552	95,44	84	0
0,63748	1,92541,53896,0325	43671,9720,416	1,5107,220,15	303,81,690	1,662,457	95,43	84	0
0,63749	1,92541,97568,0045	43670,4613,196	1,5106,916,33	303,80,028	1,662,362	95,42	84	0
0,63750	1,92542,41238,4658	43668,9506,280	1,5106,612,53	303,78,366	1,662,267	95,41	84	0

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0,63750	1,92542 41238 4658	43668 9506 280	1,5106 612 53	303 78 366	1,662 267	95 41	84	0
0,63751	1,92542 84907 4164	43667 4399 667	1,5106 308 75	303 76 704	1,662 172	95 40	84	0
0,63752	1,92543 28574 8564	43665 9293 358	1,5106 004 98	303 75 042	1,662 077	95 39	84	0
0,63753	1,92543 72240 7857	43664 4187 353	1,5105 701 23	303 73 380	1,661 982	95 38	84	0
0,63754	1,92544 15905 2044	43662 9081 652	1,5105 397 50	303 71 718	1,661 887	95 37	84	0
0,63755	1,92544 59568 1126	43661 3976 255	1,5105 093 78	303 70 056	1,661 792	95 36	84	0
0,63756	1,92545 03229 5102	43659 8871 161	1,5104 790 08	303 68 394	1,661 697	95 35	84	0
0,63757	1,92545 46889 3973	43658 3766 371	1,5104 486 40	303 66 732	1,661 602	95 34	84	0
0,63758	1,92545 90547 7739	43656 8661 885	1,5104 182 73	303 65 070	1,661 507	95 33	84	0
0,63759	1,92546 34204 6401	43655 3557 702	1,5103 879 08	303 63 408	1,661 412	95 32	84	0
0,63760	1,92546 77859 9959	43653 8453 823	1,5103 575 45	303 61 747	1,661 317	95 31	84	0
0,63761	1,92547 21513 8413	43652 3350 248	1,5103 271 83	303 60 086	1,661 222	95 30	84	0
0,63762	1,92547 65166 1763	43650 8246 976	1,5102 968 23	303 58 425	1,661 127	95 29	84	0
0,63763	1,92548 08817 0010	43649 3144 008	1,5102 664 65	303 56 764	1,661 032	95 28	84	0
0,63764	1,92548 52466 3154	43647 8041 343	1,5102 361 08	303 55 103	1,660 937	95 27	84	0
0,63765	1,92548 96114 1195	43646 2938 982	1,5102 057 53	303 53 442	1,660 842	95 26	84	0
0,63766	1,92549 39760 4134	43644 7836 924	1,5101 754 00	303 51 781	1,660 747	95 25	84	0
0,63767	1,92549 83405 1971	43643 2735 170	1,5101 450 48	303 50 120	1,660 652	95 24	84	0
0,63768	1,92550 27048 4706	43641 7633 720	1,5101 146 98	303 48 459	1,660 557	95 23	84	0
0,63769	1,92550 70690 2340	43640 2532 573	1,5100 843 50	303 46 798	1,660 462	95 22	84	0
0,63770	1,92551 14330 4873	43638 7431 730	1,5100 540 03	303 45 138	1,660 367	95 21	84	0
0,63771	1,92551 57969 2305	43637 2331 190	1,5100 236 58	303 43 478	1,660 272	95 20	84	0
0,63772	1,92552 01606 4636	43635 7230 953	1,5099 933 15	303 41 818	1,660 177	95 19	84	0
0,63773	1,92552 45242 1867	43634 2131 020	1,5099 629 73	303 40 158	1,660 082	95 18	84	0
0,63774	1,92552 88876 3998	43632 7031 390	1,5099 326 33	303 38 498	1,659 987	95 17	84	0
0,63775	1,92553 32509 1029	43631 1932 064	1,5099 022 95	303 36 838	1,659 892	95 16	84	0
0,63776	1,92553 76140 2961	43629 6833 041	1,5098 719 58	303 35 178	1,659 797	95 15	84	0
0,63777	1,92554 19769 9794	43628 1734 321	1,5098 416 23	303 33 518	1,659 702	95 14	84	0
0,63778	1,92554 63398 1528	43626 6635 905	1,5098 112 89	303 31 858	1,659 607	95 13	84	0
0,63779	1,92555 07024 8164	43625 1537 792	1,5097 809 57	303 30 198	1,659 512	95 12	84	0
0,63780	1,92555 50649 9702	43623 6439 982	1,5097 506 27	303 28 538	1,659 417	95 11	84	0
0,63781	1,92555 94273 6142	43622 1342 476	1,5097 202 98	303 26 879	1,659 322	95 10	84	0
0,63782	1,92556 37895 7484	43620 6245 273	1,5096 899 71	303 25 220	1,659 227	95 09	84	0
0,63783	1,92556 81516 3729	43619 1148 373	1,5096 596 46	303 23 561	1,659 132	95 08	84	0
0,63784	1,92557 25135 4877	43617 6051 777	1,5096 293 22	303 21 902	1,659 037	95 07	84	0
0,63785	1,92557 68753 0929	43616 0955 484	1,5095 990 00	303 20 243	1,658 942	95 06	84	0
0,63786	1,92558 12369 1884	43614 5859 494	1,5095 686 80	303 18 584	1,658 847	95 05	84	0
0,63787	1,92558 55983 7743	43613 0763 807	1,5095 383 61	303 16 925	1,658 752	95 04	84	0
0,63788	1,92558 99596 8507	43611 5668 423	1,5095 080 44	303 15 266	1,658 657	95 03	84	0
0,63789	1,92559 43208 4175	43610 0573 343	1,5094 777 29	303 13 607	1,658 562	95 02	84	0
0,63790	1,92559 86818 4748	43608 5478 566	1,5094 474 15	303 11 948	1,658 467	95 01	84	0
0,63791	1,92560 30427 0227	43607 0384 092	1,5094 171 03	303 10 290	1,658 372	95 00	84	0
0,63792	1,92560 74034 0611	43605 5289 921	1,5093 867 93	303 08 632	1,658 277	94 99	84	0
0,63793	1,92561 17639 5901	43604 0196 053	1,5093 564 84	303 06 974	1,658 182	94 98	84	0
0,63794	1,92561 61243 6097	43602 5102 488	1,5093 261 77	303 05 316	1,658 087	94 97	84	0
0,63795	1,92562 04846 1199	43601 0009 226	1,5092 958 72	303 03 658	1,657 992	94 96	84	0
0,63796	1,92562 48447 1208	43599 4916 267	1,5092 655 68	303 02 000	1,657 897	94 95	84	0
0,63797	1,92562 92046 6124	43597 9823 611	1,5092 352 66	303 00 342	1,657 802	94 94	84	0
0,63798	1,92563 35644 5948	43596 4731 258	1,5092 049 66	302 98 684	1,657 707	94 93	84	0
0,63799	1,92563 79241 0679	43594 9639 208	1,5091 746 67	302 97 026	1,657 612	94 92	84	0
0,63800	1,92564 22836 0318	43593 4547 461	1,5091 443 70	302 95 368	1,657 517	94 91	84	0

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0,63800	1,92564 22836 0318	43593 4547 461	1,5091 443 70	302 95 368	1,657 517	94 91	84	0
0,63801	1,92564 66429 4865	43591 9456 017	1,5091 140 75	302 93 710	1,657 422	94 90	84	0
0,63802	1,92565 10021 4321	43590 4364 876	1,5090 837 81	302 92 053	1,657 327	94 89	84	0
0,63803	1,92565 53611 8686	43588 9274 038	1,5090 534 89	302 90 396	1,657 232	94 88	84	0
0,63804	1,92565 97200 7960	43587 4183 503	1,5090 231 99	302 88 739	1,657 137	94 87	84	0
0,63805	1,92566 40788 2144	43585 9093 271	1,5089 929 10	302 87 082	1,657 042	94 86	84	0
0,63806	1,92566 84374 1237	43584 4003 342	1,5089 626 23	302 85 425	1,656 947	94 85	84	0
0,63807	1,92567 27958 5240	43582 8913 716	1,5089 323 38	302 83 768	1,656 852	94 84	84	0
0,63808	1,92567 71541 4154	43581 3824 393	1,5089 020 54	302 82 111	1,656 757	94 83	84	0
0,63809	1,92568 15122 7978	43579 8735 372	1,5088 717 72	302 80 454	1,656 662	94 82	84	0
0,63810	1,92568 58702 6713	43578 3646 654	1,5088 414 92	302 78 797	1,656 567	94 81	84	0
0,63811	1,92569 02281 0360	43576 8558 239	1,5088 112 13	302 77 140	1,656 472	94 80	84	0
0,63812	1,92569 45857 8918	43575 3470 127	1,5087 809 36	302 75 484	1,656 377	94 79	84	0
0,63813	1,92569 89433 2388	43573 8382 318	1,5087 506 61	302 73 828	1,656 282	94 78	84	0
0,63814	1,92570 33007 0770	43572 3294 811	1,5087 203 87	302 72 172	1,656 187	94 77	84	0
0,63815	1,92570 76579 4065	43570 8207 607	1,5086 901 15	302 70 516	1,656 092	94 76	84	0
0,63816	1,92571 20150 2273	43569 3120 706	1,5086 598 44	302 68 860	1,655 997	94 75	84	0
0,63817	1,92571 63719 5394	43567 8034 108	1,5086 295 75	302 67 204	1,655 902	94 74	84	0
0,63818	1,92572 07287 3428	43566 2947 812	1,5085 993 08	302 65 548	1,655 807	94 73	84	0
0,63819	1,92572 50853 6376	43564 7861 819	1,5085 690 42	302 63 892	1,655 712	94 72	84	0
0,63820	1,92572 94418 4238	43563 2776 129	1,5085 387 78	302 62 236	1,655 617	94 71	84	0
0,63821	1,92573 37981 7014	43561 7690 741	1,5085 085 16	302 60 580	1,655 522	94 70	84	0
0,63822	1,92573 81543 4705	43560 2605 656	1,5084 782 55	302 58 924	1,655 427	94 69	84	0
0,63823	1,92574 25103 7311	43558 7520 873	1,5084 479 96	302 57 269	1,655 332	94 68	84	0
0,63824	1,92574 68662 4832	43557 2436 393	1,5084 177 39	302 55 614	1,655 237	94 67	84	0
0,63825	1,92575 12219 7268	43555 7352 216	1,5083 874 83	302 53 959	1,655 142	94 66	84	0
0,63826	1,92575 55775 4620	43554 2268 341	1,5083 572 29	302 52 304	1,655 047	94 65	84	0
0,63827	1,92575 99329 6888	43552 7184 769	1,5083 269 77	302 50 649	1,654 952	94 64	84	0
0,63828	1,92576 42882 4073	43551 2101 499	1,5082 967 26	302 48 994	1,654 857	94 63	84	0
0,63829	1,92576 86433 6174	43549 7018 532	1,5082 664 77	302 47 339	1,654 762	94 62	84	0
0,63830	1,92577 29983 3193	43548 1935 867	1,5082 362 30	302 45 684	1,654 667	94 61	84	0
0,63831	1,92577 73531 5129	43546 6853 505	1,5082 059 84	302 44 029	1,654 572	94 60	84	0
0,63832	1,92578 17078 1983	43545 1771 445	1,5081 757 40	302 42 374	1,654 477	94 59	84	0
0,63833	1,92578 60623 3754	43543 6689 688	1,5081 454 98	302 40 720	1,654 382	94 58	84	0
0,63834	1,92579 04167 0444	43542 1608 233	1,5081 152 57	302 39 066	1,654 287	94 57	84	0
0,63835	1,92579 47709 2052	43540 6527 080	1,5080 850 18	302 37 412	1,654 192	94 56	84	0
0,63836	1,92579 91249 8579	43539 1446 230	1,5080 547 81	302 35 758	1,654 097	94 55	84	0
0,63837	1,92580 34789 0025	43537 6365 682	1,5080 245 45	302 34 104	1,654 002	94 54	84	0
0,63838	1,92580 78326 6391	43536 1285 437	1,5079 943 11	302 32 450	1,653 907	94 53	84	0
0,63839	1,92581 21862 7676	43534 6205 494	1,5079 640 79	302 30 796	1,653 812	94 52	84	0
0,63840	1,92581 65397 3881	43533 1125 853	1,5079 338 48	302 29 142	1,653 717	94 51	84	0
0,63841	1,92582 08930 5007	43531 6046 515	1,5079 036 19	302 27 488	1,653 622	94 50	84	0
0,63842	1,92582 52462 1054	43530 0967 479	1,5078 733 92	302 25 834	1,653 528	94 49	84	0
0,63843	1,92582 95992 2021	43528 5888 745	1,5078 431 66	302 24 180	1,653 434	94 48	84	0
0,63844	1,92583 39520 7910	43527 0810 313	1,5078 129 42	302 22 527	1,653 340	94 47	84	0
0,63845	1,92583 83047 8720	43525 5732 184	1,5077 827 19	302 20 874	1,653 246	94 46	84	0
0,63846	1,92584 26573 4452	43524 0654 357	1,5077 524 98	302 19 221	1,653 152	94 45	84	0
0,63847	1,92584 70097 5106	43522 5576 832	1,5077 222 79	302 17 568	1,653 058	94 44	84	0
0,63848	1,92585 13620 0683	43521 0499 609	1,5076 920 61	302 15 915	1,652 964	94 43	84	0
0,63849	1,92585 57141 1183	43519 5422 688	1,5076 618 45	302 14 262	1,652 870	94 42	84	0
0,63850	1,92586 00660 6606	43518 0346 070	1,5076 316 31	302 12 609	1,652 776	94 41	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63850	1,92586 00660 6606	43518 0346 070	1,5076 316 31	302 12 609	1,652 776	94 41	84	0
0,63851	1,92586 44178 6952	43516 5269 754	1,5076 014 18	302 10 956	1,652 682	94 40	84	0
0,63852	1,92586 87695 2222	43515 0193 740	1,5075 712 07	302 09 303	1,652 588	94 39	84	0
0,63853	1,92587 31210 2416	43513 5118 028	1,5075 409 98	302 07 650	1,652 494	94 38	84	0
0,63854	1,92587 74723 7534	43512 0042 618	1,5075 107 90	302 05 998	1,652 400	94 37	84	0
0,63855	1,92588 18235 7577	43510 4967 510	1,5074 805 84	302 04 346	1,652 306	94 36	84	0
0,63856	1,92588 61746 2545	43508 9892 704	1,5074 503 80	302 02 694	1,652 212	94 35	84	0
0,63857	1,92589 05255 2438	43507 4818 200	1,5074 201 77	302 01 042	1,652 118	94 34	84	0
0,63858	1,92589 48762 7256	43505 9743 998	1,5073 899 76	301 99 390	1,652 024	94 33	84	0
0,63859	1,92589 92268 7000	43504 4670 098	1,5073 597 77	301 97 738	1,651 930	94 32	84	0
0,63860	1,92590 35773 1670	43502 9596 500	1,5073 295 79	301 96 086	1,651 836	94 31	84	0
0,63861	1,92590 79276 1267	43501 4523 204	1,5072 993 83	301 94 434	1,651 742	94 30	84	0
0,63862	1,92591 22777 5790	43499 9450 210	1,5072 691 89	301 92 782	1,651 648	94 29	84	0
0,63863	1,92591 66277 5240	43498 4377 518	1,5072 389 96	301 91 130	1,651 554	94 28	84	0
0,63864	1,92592 09775 9618	43496 9305 128	1,5072 088 05	301 89 478	1,651 460	94 27	84	0
0,63865	1,92592 53272 8923	43495 4233 040	1,5071 786 16	301 87 827	1,651 366	94 26	84	0
0,63866	1,92592 96768 3156	43493 9161 254	1,5071 484 28	301 86 176	1,651 272	94 25	84	0
0,63867	1,92593 40262 2317	43492 4089 770	1,5071 182 42	301 84 525	1,651 178	94 24	84	0
0,63868	1,92593 83754 6407	43490 9018 588	1,5070 880 57	301 82 874	1,651 084	94 23	84	0
0,63869	1,92594 27245 5426	43489 3947 707	1,5070 578 74	301 81 223	1,650 990	94 22	84	0
0,63870	1,92594 70734 9374	43487 8877 128	1,5070 276 93	301 79 572	1,650 896	94 21	84	0
0,63871	1,92595 14222 8251	43486 3806 851	1,5069 975 13	301 77 921	1,650 802	94 20	84	0
0,63872	1,92595 57709 2058	43484 8736 876	1,5069 673 35	301 76 270	1,650 708	94 19	84	0
0,63873	1,92596 01194 0795	43483 3667 203	1,5069 371 59	301 74 619	1,650 614	94 18	84	0
0,63874	1,92596 44677 4462	43481 8597 831	1,5069 069 84	301 72 968	1,650 520	94 17	84	0
0,63875	1,92596 88159 3060	43480 3528 761	1,5068 768 11	301 71 317	1,650 426	94 16	84	0
0,63876	1,92597 31639 6589	43478 8459 993	1,5068 466 40	301 69 667	1,650 332	94 15	84	0
0,63877	1,92597 75118 5049	43477 3391 527	1,5068 164 70	301 68 017	1,650 238	94 14	84	0
0,63878	1,92598 18595 8441	43475 8323 362	1,5067 863 02	301 66 367	1,650 144	94 13	84	0
0,63879	1,92598 62071 6764	43474 3255 499	1,5067 561 36	301 64 717	1,650 050	94 12	84	0
0,63880	1,92599 05546 0019	43472 8187 938	1,5067 259 71	301 63 067	1,649 956	94 11	84	0
0,63881	1,92599 49018 8207	43471 3120 678	1,5066 958 08	301 61 417	1,649 862	94 10	84	0
0,63882	1,92599 92490 1328	43469 8053 720	1,5066 656 47	301 59 767	1,649 768	94 09	84	0
0,63883	1,92600 35959 9382	43468 2987 064	1,5066 354 87	301 58 117	1,649 674	94 08	84	0
0,63884	1,92600 79428 2369	43466 7920 709	1,5066 053 29	301 56 467	1,649 580	94 07	84	0
0,63885	1,92601 22895 0290	43465 2854 656	1,5065 751 73	301 54 817	1,649 486	94 06	84	0
0,63886	1,92601 66360 3145	43463 7788 904	1,5065 450 18	301 53 168	1,649 392	94 05	84	0
0,63887	1,92602 09824 0934	43462 2723 454	1,5065 148 65	301 51 519	1,649 298	94 04	84	0
0,63888	1,92602 53286 3657	43460 7658 305	1,5064 847 13	301 49 870	1,649 204	94 03	84	0
0,63889	1,92602 96747 1315	43459 2593 458	1,5064 545 63	301 48 221	1,649 110	94 02	84	0
0,63890	1,92603 40206 3908	43457 7528 912	1,5064 244 15	301 46 572	1,649 016	94 01	84	0
0,63891	1,92603 83664 1437	43456 2464 668	1,5063 942 68	301 44 923	1,648 922	94 00	84	0
0,63892	1,92604 27120 3902	43454 7400 725	1,5063 641 23	301 43 274	1,648 828	93 99	84	0
0,63893	1,92604 70575 1303	43453 2337 084	1,5063 339 80	301 41 625	1,648 734	93 98	84	0
0,63894	1,92605 14028 3640	43451 7273 744	1,5063 038 38	301 39 976	1,648 640	93 97	84	0
0,63895	1,92605 57480 0914	43450 2210 706	1,5062 736 98	301 38 327	1,648 546	93 96	84	0
0,63896	1,92606 00930 3125	43448 7147 969	1,5062 435 60	301 36 678	1,648 452	93 95	84	0
0,63897	1,92606 44379 0273	43447 2085 533	1,5062 134 23	301 35 030	1,648 358	93 94	84	0
0,63898	1,92606 87826 2359	43445 7023 399	1,5061 832 88	301 33 382	1,648 264	93 93	84	0
0,63899	1,92607 31271 9382	43444 1961 566	1,5061 531 55	301 31 734	1,648 170	93 92	84	0
0,63900	1,92607 74716 1344	43442 6900 034	1,5061 230 23	301 30 086	1,648 076	93 91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,63900	1,92607 74716 1344	43442 6900 034	1,5061 230 23	301 30 086	1,648 076	93 91	84	0
0,63901	1,92608 18158 8244	43441 1838 804	1,5060 928 93	301 28 438	1,647 982	93 90	84	0
0,63902	1,92608 61600 0083	43439 6777 875	1,5060 627 65	301 26 790	1,647 888	93 89	84	0
0,63903	1,92609 05039 6861	43438 1717 247	1,5060 326 38	301 25 142	1,647 794	93 88	84	0
0,63904	1,92609 48477 8578	43436 6656 921	1,5060 025 13	301 23 494	1,647 700	93 87	84	0
0,63905	1,92609 91914 5235	43435 1596 896	1,5059 723 90	301 21 846	1,647 606	93 86	84	0
0,63906	1,92610 35349 6832	43433 6537 172	1,5059 422 68	301 20 198	1,647 512	93 85	84	0
0,63907	1,92610 78783 3369	43432 1477 749	1,5059 121 48	301 18 550	1,647 418	93 84	84	0
0,63908	1,92611 22215 4847	43430 6418 628	1,5058 820 29	301 16 903	1,647 324	93 83	84	0
0,63909	1,92611 65646 1266	43429 1359 808	1,5058 519 12	301 15 256	1,647 230	93 82	84	0
0,63910	1,92612 09075 2626	43427 6301 289	1,5058 217 97	301 13 609	1,647 136	93 81	84	0
0,63911	1,92612 52502 8927	43426 1243 071	1,5057 916 83	301 11 962	1,647 042	93 80	84	0
0,63912	1,92612 95929 0170	43424 6185 154	1,5057 615 71	301 10 315	1,646 948	93 79	84	0
0,63913	1,92613 39353 6355	43423 1127 538	1,5057 314 61	301 08 668	1,646 854	93 78	84	0
0,63914	1,92613 82776 7483	43421 6070 223	1,5057 013 52	301 07 021	1,646 760	93 77	84	0
0,63915	1,92614 26198 3553	43420 1013 209	1,5056 712 45	301 05 374	1,646 666	93 76	84	0
0,63916	1,92614 69618 4566	43418 5956 497	1,5056 411 40	301 03 727	1,646 572	93 75	84	0
0,63917	1,92615 13037 0522	43417 0900 086	1,5056 110 36	301 02 080	1,646 478	93 74	84	0
0,63918	1,92615 56454 1422	43415 5843 976	1,5055 809 34	301 00 434	1,646 384	93 73	84	0
0,63919	1,92615 99869 7266	43414 0788 167	1,5055 508 34	300 98 788	1,646 290	93 72	84	0
0,63920	1,92616 43283 8054	43412 5732 659	1,5055 207 35	300 97 142	1,646 196	93 71	84	0
0,63921	1,92616 86696 3787	43411 0677 452	1,5054 906 38	300 95 496	1,646 102	93 70	84	0
0,63922	1,92617 30107 4464	43409 5622 546	1,5054 605 43	300 93 850	1,646 008	93 69	84	0
0,63923	1,92617 73517 0087	43408 0567 941	1,5054 304 49	300 92 204	1,645 914	93 68	84	0
0,63924	1,92618 16925 0655	43406 5513 637	1,5054 003 57	300 90 558	1,645 820	93 67	84	0
0,63925	1,92618 60331 6169	43405 0459 633	1,5053 702 66	300 88 912	1,645 726	93 66	84	0
0,63926	1,92619 03736 6629	43403 5405 930	1,5053 401 77	300 87 266	1,645 632	93 65	84	0
0,63927	1,92619 47140 2035	43402 0352 528	1,5053 100 90	300 85 620	1,645 538	93 64	84	0
0,63928	1,92619 90542 2388	43400 5299 427	1,5052 800 04	300 83 974	1,645 444	93 63	84	0
0,63929	1,92620 33942 7687	43399 0246 627	1,5052 499 20	300 82 329	1,645 350	93 62	84	0
0,63930	1,92620 77341 7934	43397 5194 128	1,5052 198 38	300 80 684	1,645 256	93 61	84	0
0,63931	1,92621 20739 3128	43396 0141 930	1,5051 897 57	300 79 039	1,645 162	93 60	84	0
0,63932	1,92621 64135 3270	43394 5090 032	1,5051 596 78	300 77 394	1,645 068	93 59	84	0
0,63933	1,92622 07529 8360	43393 0038 435	1,5051 296 01	300 75 749	1,644 974	93 58	84	0
0,63934	1,92622 50922 8398	43391 4987 139	1,5050 995 25	300 74 104	1,644 880	93 57	84	0
0,63935	1,92622 94314 3385	43389 9936 144	1,5050 694 51	300 72 459	1,644 786	93 56	84	0
0,63936	1,92623 37704 3321	43388 4885 449	1,5050 393 79	300 70 814	1,644 692	93 55	84	0
0,63937	1,92623 81092 8206	43386 9835 055	1,5050 093 08	300 69 169	1,644 598	93 54	84	0
0,63938	1,92624 24479 8041	43385 4784 962	1,5049 792 39	300 67 524	1,644 504	93 53	84	0
0,63939	1,92624 67865 2826	43383 9735 170	1,5049 491 71	300 65 879	1,644 410	93 52	84	0
0,63940	1,92625 11249 2561	43382 4685 678	1,5049 191 05	300 64 235	1,644 316	93 51	84	0
0,63941	1,92625 54631 7247	43380 9636 487	1,5048 890 41	300 62 591	1,644 222	93 50	84	0
0,63942	1,92625 98012 6883	43379 4587 597	1,5048 589 78	300 60 947	1,644 129	93 49	84	0
0,63943	1,92626 41392 1471	43377 9539 007	1,5048 289 17	300 59 303	1,644 036	93 48	84	0
0,63944	1,92626 84770 1010	43376 4490 718	1,5047 988 58	300 57 659	1,643 943	93 47	84	0
0,63945	1,92627 28146 5501	43374 9442 729	1,5047 688 00	300 56 015	1,643 850	93 46	84	0
0,63946	1,92627 71521 4944	43373 4395 041	1,5047 387 44	300 54 371	1,643 757	93 45	84	0
0,63947	1,92628 14894 9339	43371 9347 654	1,5047 086 90	300 52 727	1,643 664	93 44	84	0
0,63948	1,92628 58266 8687	43370 4300 567	1,5046 786 37	300 51 083	1,643 571	93 43	84	0
0,63949	1,92629 01637 2988	43368 9253 781	1,5046 485 86	300 49 439	1,643 478	93 42	84	0
0,63950	1,92629 45006 2242	43367 4207 295	1,5046 185 37	300 47 796	1,643 385	93 41	84	0

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0,63950	1,92629 45006 2242	43367 4207 295	1,5046 185 37	300 47 796	1,643 385	93 41	84	0
0,63951	1,92629 88373 6449	43365 9161 110	1,5045 884 89	300 46 153	1,643 292	93 40	84	0
0,63952	1,92630 31739 5610	43364 4115 225	1,5045 584 43	300 44 510	1,643 199	93 39	84	0
0,63953	1,92630 75103 9725	43362 9069 641	1,5045 283 98	300 42 867	1,643 106	93 38	84	0
0,63954	1,92631 18466 8795	43361 4024 357	1,5044 983 55	300 41 224	1,643 013	93 37	84	0
0,63955	1,92631 61828 2819	43359 8979 373	1,5044 683 14	300 39 581	1,642 920	93 36	84	0
0,63956	1,92632 05188 1798	43358 3934 690	1,5044 382 74	300 37 938	1,642 827	93 35	84	0
0,63957	1,92632 48546 5733	43356 8890 307	1,5044 082 36	300 36 295	1,642 734	93 34	84	0
0,63958	1,92632 91903 4623	43355 3846 225	1,5043 782 00	300 34 652	1,642 641	93 33	84	0
0,63959	1,92633 35258 8469	43353 8802 443	1,5043 481 65	300 33 009	1,642 548	93 32	84	0
0,63960	1,92633 78612 7271	43352 3758 961	1,5043 181 32	300 31 366	1,642 455	93 31	84	0
0,63961	1,92634 21965 1030	43350 8715 780	1,5042 881 01	300 29 724	1,642 362	93 30	84	0
0,63962	1,92634 65315 9746	43349 3672 899	1,5042 580 71	300 28 082	1,642 269	93 29	84	0
0,63963	1,92635 08665 3419	43347 8630 318	1,5042 280 43	300 26 440	1,642 176	93 28	84	0
0,63964	1,92635 52013 2049	43346 3588 038	1,5041 980 17	300 24 798	1,642 083	93 27	84	0
0,63965	1,92635 95359 5637	43344 8546 058	1,5041 679 92	300 23 156	1,641 990	93 26	84	0
0,63966	1,92636 38704 4183	43343 3504 378	1,5041 379 69	300 21 514	1,641 897	93 25	84	0
0,63967	1,92636 82047 7687	43341 8462 998	1,5041 079 47	300 19 872	1,641 804	93 24	84	0
0,63968	1,92637 25389 6150	43340 3421 919	1,5040 779 27	300 18 230	1,641 711	93 23	84	0
0,63969	1,92637 68729 9572	43338 8381 140	1,5040 479 09	300 16 588	1,641 618	93 22	84	0
0,63970	1,92638 12068 7953	43337 3340 661	1,5040 178 92	300 14 946	1,641 525	93 21	84	0
0,63971	1,92638 55406 1294	43335 8300 482	1,5039 878 77	300 13 304	1,641 432	93 20	84	0
0,63972	1,92638 98741 9594	43334 3260 603	1,5039 578 64	300 11 663	1,641 339	93 19	84	0
0,63973	1,92639 42076 2855	43332 8221 024	1,5039 278 52	300 10 022	1,641 246	93 18	84	0
0,63974	1,92639 85409 1076	43331 3181 745	1,5038 978 42	300 08 381	1,641 153	93 17	84	0
0,63975	1,92640 28740 4258	43329 8142 767	1,5038 678 34	300 06 740	1,641 060	93 16	84	0
0,63976	1,92640 72070 2401	43328 3104 089	1,5038 378 27	300 05 099	1,640 967	93 15	84	0
0,63977	1,92641 15398 5505	43326 8065 711	1,5038 078 22	300 03 458	1,640 874	93 14	84	0
0,63978	1,92641 58725 3571	43325 3027 633	1,5037 778 19	300 01 817	1,640 781	93 13	84	0
0,63979	1,92642 02050 6599	43323 7989 855	1,5037 478 17	300 00 176	1,640 688	93 12	84	0
0,63980	1,92642 45374 4589	43322 2952 377	1,5037 178 17	299 98 535	1,640 595	93 11	84	0
0,63981	1,92642 88696 7541	43320 7915 199	1,5036 878 18	299 96 894	1,640 502	93 10	84	0
0,63982	1,92643 32017 5456	43319 2878 321	1,5036 578 21	299 95 253	1,640 409	93 09	84	0
0,63983	1,92643 75336 8334	43317 7841 743	1,5036 278 26	299 93 613	1,640 316	93 08	84	0
0,63984	1,92644 18654 6176	43316 2805 465	1,5035 978 32	299 91 973	1,640 223	93 07	84	0
0,63985	1,92644 61970 8981	43314 7769 487	1,5035 678 40	299 90 333	1,640 130	93 06	84	0
0,63986	1,92645 05285 6750	43313 2733 809	1,5035 378 50	299 88 693	1,640 037	93 05	84	0
0,63987	1,92645 48598 9484	43311 7698 431	1,5035 078 61	299 87 053	1,639 944	93 04	84	0
0,63988	1,92645 91910 7182	43310 2663 352	1,5034 778 74	299 85 413	1,639 851	93 03	84	0
0,63989	1,92646 35220 9845	43308 7628 573	1,5034 478 89	299 83 773	1,639 758	93 02	84	0
0,63990	1,92646 78529 7474	43307 2594 094	1,5034 179 05	299 82 133	1,639 665	93 01	84	0
0,63991	1,92647 21837 0068	43305 7559 915	1,5033 879 23	299 80 493	1,639 572	93 00	84	0
0,63992	1,92647 65142 7628	43304 2526 036	1,5033 579 43	299 78 853	1,639 479	92 99	84	0
0,63993	1,92648 08447 0154	43302 7492 457	1,5033 279 64	299 77 214	1,639 386	92 98	84	0
0,63994	1,92648 51749 7646	43301 2459 177	1,5032 979 87	299 75 575	1,639 293	92 97	84	0
0,63995	1,92648 95051 0105	43299 7426 197	1,5032 680 11	299 73 936	1,639 200	92 96	84	0
0,63996	1,92649 38350 7531	43298 2393 517	1,5032 380 37	299 72 297	1,639 107	92 95	84	0
0,63997	1,92649 81648 9925	43296 7361 137	1,5032 080 65	299 70 658	1,639 014	92 94	84	0
0,63998	1,92650 24945 7286	43295 2329 056	1,5031 780 94	299 69 019	1,638 921	92 93	84	0
0,63999	1,92650 68240 9615	43293 7297 275	1,5031 481 25	299 67 380	1,638 828	92 92	84	0
0,64000	1,92651 11534 6912	43292 2265 794	1,5031 181 58	299 65 741	1,638 735	92 91	84	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64000	1,92651 11534 6944	43292 2265 940	1,5031 180 85	299 66 036	1,637 814	94 87	77	0
0,64001	1,92651 54826 9210	43290 7234 759	1,5030 881 19	299 64 398	1,637 719	94 86	77	0
0,64002	1,92651 98117 6445	43289 2203 878	1,5030 581 55	299 62 760	1,637 624	94 85	77	0
0,64003	1,92652 41406 8649	43287 7173 296	1,5030 281 92	299 61 122	1,637 529	94 84	77	0
0,64004	1,92652 84694 5822	43286 2143 014	1,5029 982 31	299 59 484	1,637 434	94 83	77	0
0,64005	1,92653 27980 7965	43284 7113 032	1,5029 682 72	299 57 847	1,637 339	94 82	77	0
0,64006	1,92653 71265 5078	43283 2083 349	1,5029 383 14	299 56 210	1,637 244	94 81	77	0
0,64007	1,92654 14548 7161	43281 7053 966	1,5029 083 58	299 54 573	1,637 149	94 80	77	0
0,64008	1,92654 57830 4215	43280 2024 882	1,5028 784 03	299 52 936	1,637 054	94 79	77	0
0,64009	1,92655 01110 6240	43278 6996 098	1,5028 484 50	299 51 299	1,636 959	94 78	77	0
0,64010	1,92655 44389 3236	43277 1967 614	1,5028 184 99	299 49 662	1,636 864	94 77	77	0
0,64011	1,92655 87666 5204	43275 6939 429	1,5027 885 49	299 48 025	1,636 769	94 76	77	0
0,64012	1,92656 30942 2143	43274 1911 544	1,5027 586 01	299 46 388	1,636 674	94 75	77	0
0,64013	1,92656 74216 4055	43272 6883 958	1,5027 286 55	299 44 751	1,636 579	94 74	77	0
0,64014	1,92657 17489 0939	43271 1856 671	1,5026 987 10	299 43 114	1,636 484	94 73	77	0
0,64015	1,92657 60760 2796	43269 6829 684	1,5026 687 67	299 41 478	1,636 389	94 72	77	0
0,64016	1,92658 04029 9626	43268 1802 996	1,5026 388 26	299 39 842	1,636 294	94 71	77	0
0,64017	1,92658 47298 1429	43266 6776 608	1,5026 088 86	299 38 206	1,636 199	94 70	77	0
0,64018	1,92658 90564 8206	43265 1750 519	1,5025 789 48	299 36 570	1,636 104	94 69	77	0
0,64019	1,92659 33829 9957	43263 6724 730	1,5025 490 11	299 34 934	1,636 009	94 68	77	0
0,64020	1,92659 77093 6682	43262 1699 240	1,5025 190 76	299 33 298	1,635 914	94 67	77	0
0,64021	1,92660 20355 8381	43260 6674 049	1,5024 891 43	299 31 662	1,635 819	94 66	77	0
0,64022	1,92660 63616 5055	43259 1649 158	1,5024 592 11	299 30 026	1,635 724	94 65	77	0
0,64023	1,92661 06875 6704	43257 6624 566	1,5024 292 81	299 28 390	1,635 629	94 64	77	0
0,64024	1,92661 50133 3329	43256 1600 273	1,5023 993 53	299 26 754	1,635 534	94 63	77	0
0,64025	1,92661 93389 4929	43254 6576 279	1,5023 694 26	299 25 118	1,635 439	94 62	77	0
0,64026	1,92662 36644 1505	43253 1552 585	1,5023 395 01	299 23 483	1,635 344	94 61	77	0
0,64027	1,92662 79897 3058	43251 6529 190	1,5023 095 78	299 21 848	1,635 249	94 60	77	0
0,64028	1,92663 23148 9587	43250 1506 094	1,5022 796 56	299 20 213	1,635 154	94 59	77	0
0,64029	1,92663 66399 1093	43248 6483 297	1,5022 497 36	299 18 578	1,635 059	94 58	77	0
0,64030	1,92664 09647 7576	43247 1460 800	1,5022 198 17	299 16 943	1,634 964	94 57	77	0
0,64031	1,92664 52894 9037	43245 6438 602	1,5021 899 00	299 15 308	1,634 869	94 56	77	0
0,64032	1,92664 96140 5476	43244 1416 703	1,5021 599 85	299 13 673	1,634 774	94 55	77	0
0,64033	1,92665 39384 6893	43242 6395 103	1,5021 300 71	299 12 038	1,634 679	94 54	77	0
0,64034	1,92665 82627 3288	43241 1373 802	1,5021 001 59	299 10 403	1,634 584	94 53	77	0
0,64035	1,92666 25868 4662	43239 6352 800	1,5020 702 49	299 08 768	1,634 489	94 52	77	0
0,64036	1,92666 69108 1015	43238 1332 098	1,5020 403 40	299 07 134	1,634 394	94 51	77	0
0,64037	1,92667 12346 2347	43236 6311 695	1,5020 104 33	299 05 500	1,634 299	94 50	77	0
0,64038	1,92667 55582 8659	43235 1291 591	1,5019 805 28	299 03 866	1,634 205	94 49	77	0
0,64039	1,92667 98817 9951	43233 6271 786	1,5019 506 24	299 02 232	1,634 111	94 48	77	0
0,64040	1,92668 42051 6223	43232 1252 280	1,5019 207 22	299 00 598	1,634 017	94 47	77	0
0,64041	1,92668 85283 7475	43230 6233 073	1,5018 908 21	298 98 964	1,633 923	94 46	77	0
0,64042	1,92669 28514 3708	43229 1214 165	1,5018 609 22	298 97 330	1,633 829	94 45	77	0
0,64043	1,92669 71743 4922	43227 6195 556	1,5018 310 25	298 95 696	1,633 735	94 44	77	0
0,64044	1,92670 14971 1118	43226 1177 246	1,5018 011 29	298 94 062	1,633 641	94 43	77	0
0,64045	1,92670 58197 2295	43224 6159 235	1,5017 712 35	298 92 428	1,633 547	94 42	77	0
0,64046	1,92671 01421 8454	43223 1141 523	1,5017 413 43	298 90 794	1,633 453	94 41	77	0
0,64047	1,92671 44644 9596	43221 6124 110	1,5017 114 52	298 89 161	1,633 359	94 40	77	0
0,64048	1,92671 87866 5720	43220 1106 995	1,5016 815 63	298 87 528	1,633 265	94 39	77	0
0,64049	1,92672 31086 6827	43218 6090 179	1,5016 516 75	298 85 895	1,633 171	94 38	77	0
0,64050	1,92672 74305 2917	43217 1073 662	1,5016 217 89	298 84 262	1,633 077	94 37	77	0

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0,64050	1,92672 74305 2917	43217 1073 662	1,5016 217 89	298 84 262	1,633 077	94 37	77	0
0,64051	1,92673 17522 3991	43215 6057 444	1,5015 919 05	298 82 629	1,632 983	94 36	77	0
0,64052	1,92673 60738 0048	43214 1041 525	1,5015 620 22	298 80 996	1,632 889	94 35	77	0
0,64053	1,92674 03952 1090	43212 6025 905	1,5015 321 41	298 79 363	1,632 795	94 34	77	0
0,64054	1,92674 47164 7116	43211 1010 584	1,5015 022 62	298 77 730	1,632 701	94 33	77	0
0,64055	1,92674 90375 8127	43209 5995 561	1,5014 723 84	298 76 097	1,632 607	94 32	77	0
0,64056	1,92675 33585 4123	43208 0980 837	1,5014 425 08	298 74 464	1,632 513	94 31	77	0
0,64057	1,92675 76793 5104	43206 5966 412	1,5014 126 34	298 72 831	1,632 419	94 30	77	0
0,64058	1,92676 20000 1070	43205 0952 286	1,5013 827 61	298 71 199	1,632 325	94 29	77	0
0,64059	1,92676 63205 2022	43203 5938 458	1,5013 528 90	298 69 567	1,632 231	94 28	77	0
0,64060	1,92677 06408 7960	43202 0924 929	1,5013 230 20	298 67 935	1,632 137	94 27	77	0
0,64061	1,92677 49610 8885	43200 5911 699	1,5012 931 52	298 66 303	1,632 043	94 26	77	0
0,64062	1,92677 92811 4797	43199 0898 767	1,5012 632 86	298 64 671	1,631 949	94 25	77	0
0,64063	1,92678 36010 5696	43197 5886 134	1,5012 334 21	298 63 039	1,631 855	94 24	77	0
0,64064	1,92678 79208 1582	43196 0873 800	1,5012 035 58	298 61 407	1,631 761	94 23	77	0
0,64065	1,92679 22404 2456	43194 5861 764	1,5011 736 97	298 59 775	1,631 667	94 22	77	0
0,64066	1,92679 65598 8318	43193 0850 027	1,5011 438 37	298 58 143	1,631 573	94 21	77	0
0,64067	1,92680 08791 9168	43191 5838 589	1,5011 139 79	298 56 511	1,631 479	94 20	77	0
0,64068	1,92680 51983 5007	43190 0827 449	1,5010 841 22	298 54 880	1,631 385	94 19	77	0
0,64069	1,92680 95173 5834	43188 5816 608	1,5010 542 67	298 53 249	1,631 291	94 18	77	0
0,64070	1,92681 38362 1651	43187 0806 065	1,5010 244 14	298 51 618	1,631 197	94 17	77	0
0,64071	1,92681 81549 2457	43185 5795 821	1,5009 945 62	298 49 987	1,631 103	94 16	77	0
0,64072	1,92682 24734 8253	43184 0785 875	1,5009 647 12	298 48 356	1,631 009	94 15	77	0
0,64073	1,92682 67918 9039	43182 5776 228	1,5009 348 64	298 46 725	1,630 915	94 14	77	0
0,64074	1,92683 11101 4815	43181 0766 879	1,5009 050 17	298 45 094	1,630 821	94 13	77	0
0,64075	1,92683 54282 5582	43179 5757 829	1,5008 751 72	298 43 463	1,630 727	94 12	77	0
0,64076	1,92683 97462 1340	43178 0749 077	1,5008 453 29	298 41 832	1,630 633	94 11	77	0
0,64077	1,92684 40640 2089	43176 5740 624	1,5008 154 87	298 40 201	1,630 539	94 10	77	0
0,64078	1,92684 83816 7830	43175 0732 469	1,5007 856 47	298 38 570	1,630 445	94 09	77	0
0,64079	1,92685 26991 8562	43173 5724 613	1,5007 558 08	298 36 940	1,630 351	94 08	77	0
0,64080	1,92685 70165 4287	43172 0717 055	1,5007 259 71	298 35 310	1,630 257	94 07	77	0
0,64081	1,92686 13337 5004	43170 5709 795	1,5006 961 36	298 33 680	1,630 163	94 06	77	0
0,64082	1,92686 56508 0714	43169 0702 834	1,5006 663 02	298 32 050	1,630 069	94 05	77	0
0,64083	1,92686 99677 1417	43167 5696 171	1,5006 364 70	298 30 420	1,629 975	94 04	77	0
0,64084	1,92687 42844 7113	43166 0689 806	1,5006 066 40	298 28 790	1,629 881	94 03	77	0
0,64085	1,92687 86010 7803	43164 5683 740	1,5005 768 11	298 27 160	1,629 787	94 02	77	0
0,64086	1,92688 29175 3487	43163 0677 972	1,5005 469 84	298 25 530	1,629 693	94 01	77	0
0,64087	1,92688 72338 4165	43161 5672 502	1,5005 171 58	298 23 900	1,629 599	94 00	77	0
0,64088	1,92689 15499 9838	43160 0667 330	1,5004 873 34	298 22 270	1,629 505	93 99	77	0
0,64089	1,92689 58660 0505	43158 5662 457	1,5004 575 12	298 20 640	1,629 411	93 98	77	0
0,64090	1,92690 01818 6167	43157 0657 882	1,5004 276 91	298 19 011	1,629 317	93 97	77	0
0,64091	1,92690 44975 6825	43155 5653 605	1,5003 978 72	298 17 382	1,629 223	93 96	77	0
0,64092	1,92690 88131 2479	43154 0649 626	1,5003 680 55	298 15 753	1,629 129	93 95	77	0
0,64093	1,92691 31285 3129	43152 5645 945	1,5003 382 39	298 14 124	1,629 035	93 94	77	0
0,64094	1,92691 74437 8775	43151 0642 563	1,5003 084 25	298 12 495	1,628 941	93 93	77	0
0,64095	1,92692 17588 9418	43149 5639 479	1,5002 786 13	298 10 866	1,628 847	93 92	77	0
0,64096	1,92692 60738 5057	43148 0636 693	1,5002 488 02	298 09 237	1,628 753	93 91	77	0
0,64097	1,92693 03886 5694	43146 5634 205	1,5002 189 93	298 07 608	1,628 659	93 90	77	0
0,64098	1,92693 47033 1328	43145 0632 015	1,5001 891 85	298 05 979	1,628 565	93 89	77	0
0,64099	1,92693 90178 1960	43143 5630 123	1,5001 593 79	298 04 350	1,628 471	93 88	77	0
0,64100	1,92694 33321 7590	43142 0628 529	1,5001 295 75	298 02 722	1,628 377	93 87	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64100	1,92694 33321 7590	43142 0628 529	1,5001 295 75	298 02 722	1,628 377	93 87	77	0
0,64101	1,92694 76463 8219	43140 5627 233	1,5000 997 72	298 01 094	1,628 283	93 86	77	0
0,64102	1,92695 19604 3846	43139 0626 235	1,5000 699 71	297 99 466	1,628 189	93 85	77	0
0,64103	1,92695 62743 4472	43137 5625 535	1,5000 401 72	297 97 838	1,628 095	93 84	77	0
0,64104	1,92696 05881 0098	43136 0625 133	1,5000 103 74	297 96 210	1,628 001	93 83	77	0
0,64105	1,92696 49017 0723	43134 5625 029	1,4999 805 78	297 94 582	1,627 907	93 82	77	0
0,64106	1,92696 92151 6348	43133 0625 223	1,4999 507 83	297 92 954	1,627 813	93 81	77	0
0,64107	1,92697 35284 6973	43131 5625 715	1,4999 209 90	297 91 326	1,627 719	93 80	77	0
0,64108	1,92697 78416 2599	43130 0626 505	1,4998 911 99	297 89 698	1,627 625	93 79	77	0
0,64109	1,92698 21546 3226	43128 5627 593	1,4998 614 09	297 88 070	1,627 531	93 78	77	0
0,64110	1,92698 64674 8854	43127 0628 979	1,4998 316 21	297 86 442	1,627 437	93 77	77	0
0,64111	1,92699 07801 9483	43125 5630 663	1,4998 018 35	297 84 815	1,627 343	93 76	77	0
0,64112	1,92699 50927 5114	43124 0632 645	1,4997 720 50	297 83 188	1,627 249	93 75	77	0
0,64113	1,92699 94051 5747	43122 5634 925	1,4997 422 67	297 81 561	1,627 155	93 74	77	0
0,64114	1,92700 37174 1382	43121 0637 502	1,4997 124 85	297 79 934	1,627 061	93 73	77	0
0,64115	1,92700 80295 2020	43119 5640 377	1,4996 827 05	297 78 307	1,626 967	93 72	77	0
0,64116	1,92701 23414 7660	43118 0643 550	1,4996 529 27	297 76 680	1,626 873	93 71	77	0
0,64117	1,92701 66532 8304	43116 5647 021	1,4996 231 50	297 75 053	1,626 779	93 70	77	0
0,64118	1,92702 09649 3951	43115 0650 790	1,4995 933 75	297 73 426	1,626 685	93 69	77	0
0,64119	1,92702 52764 4602	43113 5654 856	1,4995 636 02	297 71 799	1,626 591	93 68	77	0
0,64120	1,92702 95878 0257	43112 0659 220	1,4995 338 30	297 70 172	1,626 497	93 67	77	0
0,64121	1,92703 38990 0916	43110 5663 882	1,4995 040 60	297 68 546	1,626 403	93 66	77	0
0,64122	1,92703 82100 6580	43109 0668 841	1,4994 742 91	297 66 920	1,626 309	93 65	77	0
0,64123	1,92704 25209 7249	43107 5674 098	1,4994 445 24	297 65 294	1,626 215	93 64	77	0
0,64124	1,92704 68317 2923	43106 0679 653	1,4994 147 59	297 63 668	1,626 121	93 63	77	0
0,64125	1,92705 11423 3603	43104 5685 505	1,4993 849 95	297 62 042	1,626 027	93 62	77	0
0,64126	1,92705 54527 9289	43103 0691 655	1,4993 552 33	297 60 416	1,625 933	93 61	77	0
0,64127	1,92705 97630 9981	43101 5698 103	1,4993 254 73	297 58 790	1,625 839	93 60	77	0
0,64128	1,92706 40732 5679	43100 0704 848	1,4992 957 14	297 57 164	1,625 745	93 59	77	0
0,64129	1,92706 83832 6384	43098 5711 891	1,4992 659 57	297 55 538	1,625 651	93 58	77	0
0,64130	1,92707 26931 2096	43097 0719 231	1,4992 362 01	297 53 912	1,625 557	93 57	77	0
0,64131	1,92707 70028 2815	43095 5726 869	1,4992 064 47	297 52 286	1,625 463	93 56	77	0
0,64132	1,92708 13123 8542	43094 0734 805	1,4991 766 95	297 50 661	1,625 369	93 55	77	0
0,64133	1,92708 56217 9277	43092 5743 038	1,4991 469 44	297 49 036	1,625 275	93 54	77	0
0,64134	1,92708 99310 5020	43091 0751 569	1,4991 171 95	297 47 411	1,625 181	93 53	77	0
0,64135	1,92709 42401 5772	43089 5760 397	1,4990 874 48	297 45 786	1,625 087	93 52	77	0
0,64136	1,92709 85491 1532	43088 0769 523	1,4990 577 02	297 44 161	1,624 993	93 51	77	0
0,64137	1,92710 28579 2302	43086 5778 946	1,4990 279 58	297 42 536	1,624 899	93 50	77	0
0,64138	1,92710 71665 8081	43085 0788 666	1,4989 982 15	297 40 911	1,624 806	93 49	77	0
0,64139	1,92711 14750 8870	43083 5798 684	1,4989 684 74	297 39 286	1,624 713	93 48	77	0
0,64140	1,92711 57834 4669	43082 0808 999	1,4989 387 35	297 37 661	1,624 620	93 47	77	0
0,64141	1,92712 00916 5478	43080 5819 612	1,4989 089 97	297 36 036	1,624 527	93 46	77	0
0,64142	1,92712 43997 1298	43079 0830 522	1,4988 792 61	297 34 411	1,624 434	93 45	77	0
0,64143	1,92712 87076 2129	43077 5841 729	1,4988 495 27	297 32 787	1,624 341	93 44	77	0
0,64144	1,92713 30153 7971	43076 0853 234	1,4988 197 94	297 31 163	1,624 248	93 43	77	0
0,64145	1,92713 73229 8824	43074 5865 036	1,4987 900 63	297 29 539	1,624 155	93 42	77	0
0,64146	1,92714 16304 4689	43073 0877 135	1,4987 603 33	297 27 915	1,624 062	93 41	77	0
0,64147	1,92714 59377 5566	43071 5889 532	1,4987 306 05	297 26 291	1,623 969	93 40	77	0
0,64148	1,92715 02449 1456	43070 0902 226	1,4987 008 79	297 24 667	1,623 876	93 39	77	0
0,64149	1,92715 45519 2358	43068 5915 217	1,4986 711 54	297 23 043	1,623 783	93 38	77	0
0,64150	1,92715 88587 8273	43067 0928 505	1,4986 414 31	297 21 419	1,623 690	93 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64150	1,92715 88587 8273	43067 0928 505	1,4986 414 31	297 21 419	1,623 690	93 37	77	0
0,64151	1,92716 31654 9202	43065 5942 091	1,4986 117 10	297 19 795	1,623 597	93 36	77	0
0,64152	1,92716 74720 5144	43064 0955 974	1,4985 819 90	297 18 171	1,623 504	93 35	77	0
0,64153	1,92717 17784 6100	43062 5970 154	1,4985 522 72	297 16 547	1,623 411	93 34	77	0
0,64154	1,92717 60847 2070	43061 0984 631	1,4985 225 55	297 14 924	1,623 318	93 33	77	0
0,64155	1,92718 03908 3055	43059 5999 405	1,4984 928 40	297 13 301	1,623 225	93 32	77	0
0,64156	1,92718 46967 9054	43058 1014 477	1,4984 631 27	297 11 678	1,623 132	93 31	77	0
0,64157	1,92718 90026 0068	43056 6029 846	1,4984 334 15	297 10 055	1,623 039	93 30	77	0
0,64158	1,92719 33082 6098	43055 1045 512	1,4984 037 05	297 08 432	1,622 946	93 29	77	0
0,64159	1,92719 76137 7144	43053 6061 475	1,4983 739 97	297 06 809	1,622 853	93 28	77	0
0,64160	1,92720 19191 3205	43052 1077 735	1,4983 442 90	297 05 186	1,622 760	93 27	77	0
0,64161	1,92720 62243 4283	43050 6094 292	1,4983 145 85	297 03 563	1,622 667	93 26	77	0
0,64162	1,92721 05294 0377	43049 1111 146	1,4982 848 81	297 01 940	1,622 574	93 25	77	0
0,64163	1,92721 48343 1488	43047 6128 297	1,4982 551 79	297 00 317	1,622 481	93 24	77	0
0,64164	1,92721 91390 7616	43046 1145 745	1,4982 254 79	296 98 695	1,622 388	93 23	77	0
0,64165	1,92722 34436 8762	43044 6163 490	1,4981 957 80	296 97 073	1,622 295	93 22	77	0
0,64166	1,92722 77481 4925	43043 1181 532	1,4981 660 83	296 95 451	1,622 202	93 21	77	0
0,64167	1,92723 20524 6107	43041 6199 871	1,4981 363 88	296 93 829	1,622 109	93 20	77	0
0,64168	1,92723 63566 2307	43040 1218 507	1,4981 066 94	296 92 207	1,622 016	93 19	77	0
0,64169	1,92724 06606 3526	43038 6237 440	1,4980 770 02	296 90 585	1,621 923	93 18	77	0
0,64170	1,92724 49644 9763	43037 1256 670	1,4980 473 11	296 88 963	1,621 830	93 17	77	0
0,64171	1,92724 92682 1020	43035 6276 197	1,4980 176 22	296 87 341	1,621 737	93 16	77	0
0,64172	1,92725 35717 7296	43034 1296 021	1,4979 879 35	296 85 719	1,621 644	93 15	77	0
0,64173	1,92725 78751 8592	43032 6316 142	1,4979 582 49	296 84 097	1,621 551	93 14	77	0
0,64174	1,92726 21784 4908	43031 1336 560	1,4979 285 65	296 82 475	1,621 458	93 13	77	0
0,64175	1,92726 64815 6245	43029 6357 274	1,4978 988 83	296 80 854	1,621 365	93 12	77	0
0,64176	1,92727 07845 2602	43028 1378 285	1,4978 692 02	296 79 233	1,621 272	93 11	77	0
0,64177	1,92727 50873 3980	43026 6399 593	1,4978 395 23	296 77 612	1,621 179	93 10	77	0
0,64178	1,92727 93900 0380	43025 1421 198	1,4978 098 45	296 75 991	1,621 086	93 09	77	0
0,64179	1,92728 36925 1801	43023 6443 100	1,4977 801 69	296 74 370	1,620 993	93 08	77	0
0,64180	1,92728 79948 8244	43022 1465 298	1,4977 504 95	296 72 749	1,620 900	93 07	77	0
0,64181	1,92729 22970 9709	43020 6487 793	1,4977 208 22	296 71 128	1,620 807	93 06	77	0
0,64182	1,92729 65991 6197	43019 1510 585	1,4976 911 51	296 69 507	1,620 714	93 05	77	0
0,64183	1,92730 09010 7708	43017 6533 673	1,4976 614 81	296 67 886	1,620 621	93 04	77	0
0,64184	1,92730 52028 4242	43016 1557 058	1,4976 318 13	296 66 265	1,620 528	93 03	77	0
0,64185	1,92730 95044 5799	43014 6580 740	1,4976 021 47	296 64 644	1,620 435	93 02	77	0
0,64186	1,92731 38059 2380	43013 1604 719	1,4975 724 82	296 63 024	1,620 342	93 01	77	0
0,64187	1,92731 81072 3985	43011 6628 994	1,4975 428 19	296 61 404	1,620 249	93 00	77	0
0,64188	1,92732 24084 0614	43010 1653 566	1,4975 131 58	296 59 784	1,620 156	92 99	77	0
0,64189	1,92732 67094 2268	43008 6678 434	1,4974 834 98	296 58 164	1,620 063	92 98	77	0
0,64190	1,92733 10102 8946	43007 1703 599	1,4974 538 40	296 56 544	1,619 970	92 97	77	0
0,64191	1,92733 53110 0650	43005 6729 061	1,4974 241 83	296 54 924	1,619 877	92 96	77	0
0,64192	1,92733 96115 7379	43004 1754 819	1,4973 945 28	296 53 304	1,619 784	92 95	77	0
0,64193	1,92734 39119 9134	43002 6780 874	1,4973 648 75	296 51 684	1,619 691	92 94	77	0
0,64194	1,92734 82122 5915	43001 1807 225	1,4973 352 23	296 50 064	1,619 598	92 93	77	0
0,64195	1,92735 25123 7722	42999 6833 873	1,4973 055 73	296 48 444	1,619 505	92 92	77	0
0,64196	1,92735 68123 4556	42998 1860 817	1,4972 759 25	296 46 824	1,619 412	92 91	77	0
0,64197	1,92736 11121 6417	42996 6888 058	1,4972 462 78	296 45 205	1,619 319	92 90	77	0
0,64198	1,92736 54118 3305	42995 1915 595	1,4972 166 33	296 43 586	1,619 226	92 89	77	0
0,64199	1,92736 97113 5221	42993 6943 429	1,4971 869 89	296 41 967	1,619 133	92 88	77	0
0,64200	1,92737 40107 2164	42992 1971 559	1,4971 573 47	296 40 348	1,619 040	92 87	77	0

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0,64200	1,92737 40107 2164	42992 1971 559	1,4971 573 47	296 40 348	1,619 040	92 87	77	0
0,64201	1,92737 83099 4136	42990 6999 986	1,4971 277 07	296 38 729	1,618 947	92 86	77	0
0,64202	1,92738 26090 1136	42989 2028 709	1,4970 980 68	296 37 110	1,618 854	92 85	77	0
0,64203	1,92738 69079 3165	42987 7057 728	1,4970 684 31	296 35 491	1,618 761	92 84	77	0
0,64204	1,92739 12067 0223	42986 2087 044	1,4970 387 96	296 33 872	1,618 668	92 83	77	0
0,64205	1,92739 55053 2310	42984 7116 656	1,4970 091 62	296 32 253	1,618 575	92 82	77	0
0,64206	1,92739 98037 9427	42983 2146 564	1,4969 795 30	296 30 634	1,618 482	92 81	77	0
0,64207	1,92740 41021 1574	42981 7176 769	1,4969 498 99	296 29 016	1,618 389	92 80	77	0
0,64208	1,92740 84002 8751	42980 2207 270	1,4969 202 70	296 27 398	1,618 296	92 79	77	0
0,64209	1,92741 26983 0958	42978 7238 067	1,4968 906 43	296 25 780	1,618 203	92 78	77	0
0,64210	1,92741 69961 8196	42977 2269 161	1,4968 610 17	296 24 162	1,618 110	92 77	77	0
0,64211	1,92742 12939 0465	42975 7300 551	1,4968 313 93	296 22 544	1,618 017	92 76	77	0
0,64212	1,92742 55914 7766	42974 2332 237	1,4968 017 70	296 20 926	1,617 924	92 75	77	0
0,64213	1,92742 98889 0098	42972 7364 219	1,4967 721 49	296 19 308	1,617 831	92 74	77	0
0,64214	1,92743 41861 7462	42971 2396 498	1,4967 425 30	296 17 690	1,617 738	92 73	77	0
0,64215	1,92743 84832 9858	42969 7429 073	1,4967 129 12	296 16 072	1,617 645	92 72	77	0
0,64216	1,92744 27802 7287	42968 2461 944	1,4966 832 96	296 14 454	1,617 552	92 71	77	0
0,64217	1,92744 70770 9749	42966 7495 111	1,4966 536 82	296 12 836	1,617 459	92 70	77	0
0,64218	1,92745 13737 7244	42965 2528 574	1,4966 240 69	296 11 219	1,617 366	92 69	77	0
0,64219	1,92745 56702 9773	42963 7562 333	1,4965 944 58	296 09 602	1,617 273	92 68	77	0
0,64220	1,92745 99666 7335	42962 2596 388	1,4965 648 48	296 07 985	1,617 180	92 67	77	0
0,64221	1,92746 42628 9931	42960 7630 740	1,4965 352 40	296 06 368	1,617 087	92 66	77	0
0,64222	1,92746 85589 7562	42959 2665 388	1,4965 056 34	296 04 751	1,616 994	92 65	77	0
0,64223	1,92747 28549 0227	42957 7700 332	1,4964 760 29	296 03 134	1,616 901	92 64	77	0
0,64224	1,92747 71506 7927	42956 2735 572	1,4964 464 26	296 01 517	1,616 808	92 63	77	0
0,64225	1,92748 14463 0663	42954 7771 108	1,4964 168 24	295 99 900	1,616 715	92 62	77	0
0,64226	1,92748 57417 8434	42953 2806 940	1,4963 872 24	295 98 283	1,616 622	92 61	77	0
0,64227	1,92749 00371 1241	42951 7843 068	1,4963 576 26	295 96 666	1,616 529	92 60	77	0
0,64228	1,92749 43322 9084	42950 2879 492	1,4963 280 29	295 95 049	1,616 436	92 59	77	0
0,64229	1,92749 86273 1963	42948 7916 212	1,4962 984 34	295 93 433	1,616 343	92 58	77	0
0,64230	1,92750 29221 9879	42947 2953 228	1,4962 688 41	295 91 817	1,616 250	92 57	77	0
0,64231	1,92750 72169 2832	42945 7990 540	1,4962 392 49	295 90 201	1,616 157	92 56	77	0
0,64232	1,92751 15115 0823	42944 3028 148	1,4962 096 59	295 88 585	1,616 064	92 55	77	0
0,64233	1,92751 58059 3851	42942 8066 051	1,4961 800 70	295 86 969	1,615 971	92 54	77	0
0,64234	1,92752 01002 1917	42941 3104 250	1,4961 504 83	295 85 353	1,615 878	92 53	77	0
0,64235	1,92752 43943 5021	42939 8142 745	1,4961 208 98	295 83 737	1,615 785	92 52	77	0
0,64236	1,92752 86883 3164	42938 3181 536	1,4960 913 14	295 82 121	1,615 692	92 51	77	0
0,64237	1,92753 29821 6346	42936 8220 623	1,4960 617 32	295 80 505	1,615 599	92 50	77	0
0,64238	1,92753 72758 4567	42935 3260 006	1,4960 321 51	295 78 889	1,615 507	92 49	77	0
0,64239	1,92754 15693 7827	42933 8299 684	1,4960 025 72	295 77 273	1,615 415	92 48	77	0
0,64240	1,92754 58627 6127	42932 3339 658	1,4959 729 95	295 75 658	1,615 323	92 47	77	0
0,64241	1,92755 01559 9467	42930 8379 928	1,4959 434 19	295 74 043	1,615 231	92 46	77	0
0,64242	1,92755 44490 7847	42929 3420 494	1,4959 138 45	295 72 428	1,615 139	92 45	77	0
0,64243	1,92755 87420 1267	42927 8461 356	1,4958 842 73	295 70 813	1,615 047	92 44	77	0
0,64244	1,92756 30347 9728	42926 3502 513	1,4958 547 02	295 69 198	1,614 955	92 43	77	0
0,64245	1,92756 73274 3231	42924 8543 966	1,4958 251 33	295 67 583	1,614 863	92 42	77	0
0,64246	1,92757 16199 1775	42923 3585 715	1,4957 955 65	295 65 968	1,614 771	92 41	77	0
0,64247	1,92757 59122 5361	42921 8627 759	1,4957 659 99	295 64 353	1,614 679	92 40	77	0
0,64248	1,92758 02044 3989	42920 3670 099	1,4957 364 35	295 62 738	1,614 587	92 39	77	0
0,64249	1,92758 44964 7659	42918 8712 735	1,4957 068 72	295 61 123	1,614 495	92 38	77	0
0,64250	1,92758 87883 6372	42917 3755 666	1,4956 773 11	295 59 509	1,614 403	92 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64250	1,92758 87883 6372	42917 3755 666	1,4956 773 11	295 59 509	1,614 403	92 37	77	0
0,64251	1,92759 30801 0128	42915 8798 893	1,4956 477 51	295 57 895	1,614 311	92 36	77	0
0,64252	1,92759 73716 8927	42914 3842 415	1,4956 181 93	295 56 281	1,614 219	92 35	77	0
0,64253	1,92760 16631 2769	42912 8886 233	1,4955 886 37	295 54 667	1,614 127	92 34	77	0
0,64254	1,92760 59544 1655	42911 3930 347	1,4955 590 82	295 53 053	1,614 035	92 33	77	0
0,64255	1,92761 02455 5585	42909 8974 756	1,4955 295 29	295 51 439	1,613 943	92 32	77	0
0,64256	1,92761 45365 4560	42908 4019 461	1,4954 999 78	295 49 825	1,613 851	92 31	77	0
0,64257	1,92761 88273 8579	42906 9064 461	1,4954 704 28	295 48 211	1,613 759	92 30	77	0
0,64258	1,92762 31180 7643	42905 4109 757	1,4954 408 80	295 46 597	1,613 667	92 29	77	0
0,64259	1,92762 74086 1753	42903 9155 348	1,4954 113 33	295 44 983	1,613 575	92 28	77	0
0,64260	1,92763 16990 0908	42902 4201 235	1,4953 817 88	295 43 369	1,613 483	92 27	77	0
0,64261	1,92763 59892 5109	42900 9247 417	1,4953 522 45	295 41 756	1,613 391	92 26	77	0
0,64262	1,92764 02793 4356	42899 4293 895	1,4953 227 03	295 40 143	1,613 299	92 25	77	0
0,64263	1,92764 45692 8650	42897 9340 668	1,4952 931 63	295 38 530	1,613 207	92 24	77	0
0,64264	1,92764 88590 7991	42896 4387 736	1,4952 636 24	295 36 917	1,613 115	92 23	77	0
0,64265	1,92765 31487 2379	42894 9435 100	1,4952 340 87	295 35 304	1,613 023	92 22	77	0
0,64266	1,92765 74382 1814	42893 4482 759	1,4952 045 52	295 33 691	1,612 931	92 21	77	0
0,64267	1,92766 17275 6297	42891 9530 713	1,4951 750 18	295 32 078	1,612 839	92 20	77	0
0,64268	1,92766 60167 5828	42890 4578 963	1,4951 454 86	295 30 465	1,612 747	92 19	77	0
0,64269	1,92767 03058 0407	42888 9627 508	1,4951 159 56	295 28 852	1,612 655	92 18	77	0
0,64270	1,92767 45947 0035	42887 4676 348	1,4950 864 27	295 27 239	1,612 563	92 17	77	0
0,64271	1,92767 88834 4711	42885 9725 484	1,4950 569 00	295 25 626	1,612 471	92 16	77	0
0,64272	1,92768 31720 4436	42884 4774 915	1,4950 273 74	295 24 014	1,612 379	92 15	77	0
0,64273	1,92768 74604 9211	42882 9824 641	1,4949 978 50	295 22 402	1,612 287	92 14	77	0
0,64274	1,92769 17487 9036	42881 4874 663	1,4949 683 28	295 20 790	1,612 195	92 13	77	0
0,64275	1,92769 60369 3911	42879 9924 980	1,4949 388 07	295 19 178	1,612 103	92 12	77	0
0,64276	1,92770 03249 3836	42878 4975 592	1,4949 092 88	295 17 566	1,612 011	92 11	77	0
0,64277	1,92770 46127 8812	42877 0026 499	1,4948 797 70	295 15 954	1,611 919	92 10	77	0
0,64278	1,92770 89004 8838	42875 5077 701	1,4948 502 54	295 14 342	1,611 827	92 09	77	0
0,64279	1,92771 31880 3916	42874 0129 198	1,4948 207 40	295 12 730	1,611 735	92 08	77	0
0,64280	1,92771 74754 4045	42872 5180 991	1,4947 912 27	295 11 118	1,611 643	92 07	77	0
0,64281	1,92772 17626 9226	42871 0233 079	1,4947 617 16	295 09 506	1,611 551	92 06	77	0
0,64282	1,92772 60497 9459	42869 5285 462	1,4947 322 06	295 07 894	1,611 459	92 05	77	0
0,64283	1,92773 03367 4744	42868 0338 140	1,4947 026 98	295 06 283	1,611 367	92 04	77	0
0,64284	1,92773 46235 5082	42866 5391 113	1,4946 731 92	295 04 672	1,611 275	92 03	77	0
0,64285	1,92773 89102 0473	42865 0444 381	1,4946 436 87	295 03 061	1,611 183	92 02	77	0
0,64286	1,92774 31967 0917	42863 5497 944	1,4946 141 84	295 01 450	1,611 091	92 01	77	0
0,64287	1,92774 74830 6415	42862 0551 802	1,4945 846 83	294 99 839	1,610 999	92 00	77	0
0,64288	1,92775 17692 6967	42860 5605 955	1,4945 551 83	294 98 228	1,610 907	91 99	77	0
0,64289	1,92775 60553 2573	42859 0660 403	1,4945 256 85	294 96 617	1,610 815	91 98	77	0
0,64290	1,92776 03412 3233	42857 5715 146	1,4944 961 88	294 95 006	1,610 723	91 97	77	0
0,64291	1,92776 46269 8948	42856 0770 184	1,4944 666 93	294 93 395	1,610 631	91 96	77	0
0,64292	1,92776 89125 9718	42854 5825 517	1,4944 372 00	294 91 784	1,610 539	91 95	77	0
0,64293	1,92777 31980 5544	42853 0881 145	1,4944 077 08	294 90 173	1,610 447	91 94	77	0
0,64294	1,92777 74833 6425	42851 5937 068	1,4943 782 18	294 88 563	1,610 355	91 93	77	0
0,64295	1,92778 17685 2362	42850 0993 286	1,4943 487 29	294 86 953	1,610 263	91 92	77	0
0,64296	1,92778 60535 3355	42848 6049 799	1,4943 192 42	294 85 343	1,610 171	91 91	77	0
0,64297	1,92779 03383 9405	42847 1106 607	1,4942 897 57	294 83 733	1,610 079	91 90	77	0
0,64298	1,92779 46231 0512	42845 6163 709	1,4942 602 73	294 82 123	1,609 987	91 89	77	0
0,64299	1,92779 89076 6676	42844 1221 106	1,4942 307 91	294 80 513	1,609 895	91 88	77	0
0,64300	1,92780 31920 7897	42842 6278 798	1,4942 013 10	294 78 903	1,609 803	91 87	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64300	1,92780 31920 7897	42842 6278 798	1,4942 013 10	294 78 903	1,609 803	91 87	77	0
0,64301	1,92780 74763 4176	42841 1336 785	1,4941 718 31	294 77 293	1,609 711	91 86	77	0
0,64302	1,92781 17604 5513	42839 6395 067	1,4941 423 54	294 75 683	1,609 619	91 85	77	0
0,64303	1,92781 60444 1908	42838 1453 643	1,4941 128 78	294 74 073	1,609 527	91 84	77	0
0,64304	1,92782 03282 3362	42836 6512 514	1,4940 834 04	294 72 463	1,609 435	91 83	77	0
0,64305	1,92782 46118 9875	42835 1571 680	1,4940 539 32	294 70 854	1,609 343	91 82	77	0
0,64306	1,92782 88954 1447	42833 6631 141	1,4940 244 61	294 69 245	1,609 251	91 81	77	0
0,64307	1,92783 31787 8078	42832 1690 896	1,4939 949 92	294 67 636	1,609 159	91 80	77	0
0,64308	1,92783 74619 9769	42830 6750 946	1,4939 655 24	294 66 027	1,609 067	91 79	77	0
0,64309	1,92784 17450 6520	42829 1811 291	1,4939 360 58	294 64 418	1,608 975	91 78	77	0
0,64310	1,92784 60279 8331	42827 6871 930	1,4939 065 94	294 62 809	1,608 883	91 77	77	0
0,64311	1,92785 03107 5203	42826 1932 864	1,4938 771 31	294 61 200	1,608 791	91 76	77	0
0,64312	1,92785 45933 7136	42824 6994 093	1,4938 476 70	294 59 591	1,608 699	91 75	77	0
0,64313	1,92785 88758 4130	42823 2055 616	1,4938 182 10	294 57 982	1,608 607	91 74	77	0
0,64314	1,92786 31581 6186	42821 7117 434	1,4937 887 52	294 56 373	1,608 515	91 73	77	0
0,64315	1,92786 74403 3303	42820 2179 546	1,4937 592 96	294 54 764	1,608 423	91 72	77	0
0,64316	1,92787 17223 5483	42818 7241 953	1,4937 298 41	294 53 156	1,608 331	91 71	77	0
0,64317	1,92787 60042 2725	42817 2304 655	1,4937 003 88	294 51 548	1,608 239	91 70	77	0
0,64318	1,92788 02859 5030	42815 7367 651	1,4936 709 36	294 49 940	1,608 147	91 69	77	0
0,64319	1,92788 45675 2398	42814 2430 942	1,4936 414 86	294 48 332	1,608 055	91 68	77	0
0,64320	1,92788 88489 4829	42812 7494 527	1,4936 120 38	294 46 724	1,607 963	91 67	77	0
0,64321	1,92789 31302 2324	42811 2558 407	1,4935 825 91	294 45 116	1,607 871	91 66	77	0
0,64322	1,92789 74113 4882	42809 7622 581	1,4935 531 46	294 43 508	1,607 779	91 65	77	0
0,64323	1,92790 16923 2505	42808 2687 050	1,4935 237 02	294 41 900	1,607 687	91 64	77	0
0,64324	1,92790 59731 5192	42806 7751 813	1,4934 942 60	294 40 292	1,607 595	91 63	77	0
0,64325	1,92791 02538 2944	42805 2816 870	1,4934 648 20	294 38 684	1,607 503	91 62	77	0
0,64326	1,92791 45343 5761	42803 7882 222	1,4934 353 81	294 37 076	1,607 411	91 61	77	0
0,64327	1,92791 88147 3643	42802 2947 868	1,4934 059 44	294 35 469	1,607 319	91 60	77	0
0,64328	1,92792 30949 6591	42800 8013 809	1,4933 765 09	294 33 862	1,607 227	91 59	77	0
0,64329	1,92792 73750 4605	42799 3080 044	1,4933 470 75	294 32 255	1,607 135	91 58	77	0
0,64330	1,92793 16549 7685	42797 8146 573	1,4933 176 43	294 30 648	1,607 043	91 57	77	0
0,64331	1,92793 59347 5832	42796 3213 397	1,4932 882 12	294 29 041	1,606 951	91 56	77	0
0,64332	1,92794 02143 9045	42794 8280 515	1,4932 587 83	294 27 434	1,606 859	91 55	77	0
0,64333	1,92794 44938 7326	42793 3347 927	1,4932 293 56	294 25 827	1,606 767	91 54	77	0
0,64334	1,92794 87732 0674	42791 8415 633	1,4931 999 30	294 24 220	1,606 675	91 53	77	0
0,64335	1,92795 30523 9090	42790 3483 634	1,4931 705 06	294 22 613	1,606 583	91 52	77	0
0,64336	1,92795 73314 2574	42788 8551 929	1,4931 410 83	294 21 006	1,606 491	91 51	77	0
0,64337	1,92796 16103 1126	42787 3620 518	1,4931 116 62	294 19 400	1,606 399	91 50	77	0
0,64338	1,92796 58890 4747	42785 8689 401	1,4930 822 43	294 17 794	1,606 308	91 49	77	0
0,64339	1,92797 01676 3436	42784 3758 579	1,4930 528 25	294 16 188	1,606 217	91 48	77	0
0,64340	1,92797 44460 7195	42782 8828 051	1,4930 234 09	294 14 582	1,606 126	91 47	77	0
0,64341	1,92797 87243 6023	42781 3897 817	1,4929 939 94	294 12 976	1,606 035	91 46	77	0
0,64342	1,92798 30024 9921	42779 8967 877	1,4929 645 81	294 11 370	1,605 944	91 45	77	0
0,64343	1,92798 72804 8889	42778 4038 231	1,4929 351 70	294 09 764	1,605 853	91 44	77	0
0,64344	1,92799 15583 2927	42776 9108 879	1,4929 057 60	294 08 158	1,605 762	91 43	77	0
0,64345	1,92799 58360 2036	42775 4179 821	1,4928 763 52	294 06 552	1,605 671	91 42	77	0
0,64346	1,92800 01135 6216	42773 9251 057	1,4928 469 45	294 04 946	1,605 580	91 41	77	0
0,64347	1,92800 43909 5467	42772 4322 588	1,4928 175 40	294 03 340	1,605 489	91 40	77	0
0,64348	1,92800 86681 9790	42770 9394 413	1,4927 881 37	294 01 735	1,605 398	91 39	77	0
0,64349	1,92801 29452 9184	42769 4466 532	1,4927 587 35	294 00 130	1,605 307	91 38	77	0
0,64350	1,92801 72222 3651	42767 9538 945	1,4927 293 35	293 98 525	1,605 216	91 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64350	1,92801722223651	42767,9538,945	1,4927,293,35	293,98,525	1,605,216	91,37	77	0
0,64351	1,92802149903190	42766,4611,652	1,4926,999,36	293,96,920	1,605,125	91,36	77	0
0,64352	1,92802577567802	42764,9684,653	1,4926,705,39	293,95,315	1,605,034	91,35	77	0
0,64353	1,92803005217487	42763,4757,948	1,4926,411,44	293,93,710	1,604,943	91,34	77	0
0,64354	1,92803432852245	42761,9831,537	1,4926,117,50	293,92,105	1,604,852	91,33	77	0
0,64355	1,92803860472077	42760,4905,420	1,4925,823,58	293,90,500	1,604,761	91,32	77	0
0,64356	1,92804288076982	42758,9979,596	1,4925,529,68	293,88,895	1,604,670	91,31	77	0
0,64357	1,92804715666962	42757,5054,066	1,4925,235,79	293,87,290	1,604,579	91,30	77	0
0,64358	1,92805143242016	42756,0128,830	1,4924,941,92	293,85,685	1,604,488	91,29	77	0
0,64359	1,92805570802145	42754,5203,888	1,4924,648,06	293,84,081	1,604,397	91,28	77	0
0,64360	1,92805998347349	42753,0279,240	1,4924,354,22	293,82,477	1,604,306	91,27	77	0
0,64361	1,92806425877628	42751,5354,886	1,4924,060,40	293,80,873	1,604,215	91,26	77	0
0,64362	1,92806853392983	42750,0430,826	1,4923,766,59	293,79,269	1,604,124	91,25	77	0
0,64363	1,92807280893414	42748,5507,059	1,4923,472,80	293,77,665	1,604,033	91,24	77	0
0,64364	1,92807708378921	42747,0583,586	1,4923,179,02	293,76,061	1,603,942	91,23	77	0
0,64365	1,92808135849505	42745,5660,407	1,4922,885,26	293,74,457	1,603,851	91,22	77	0
0,64366	1,92808563305165	42744,0737,522	1,4922,591,52	293,72,853	1,603,760	91,21	77	0
0,64367	1,92808990745903	42742,5814,930	1,4922,297,79	293,71,249	1,603,669	91,20	77	0
0,64368	1,92809418171718	42741,0892,632	1,4922,004,08	293,69,645	1,603,578	91,19	77	0
0,64369	1,92809845582611	42739,5970,628	1,4921,710,38	293,68,041	1,603,487	91,18	77	0
0,64370	1,92810272978582	42738,1048,918	1,4921,416,70	293,66,438	1,603,396	91,17	77	0
0,64371	1,92810700359631	42736,6127,501	1,4921,123,04	293,64,835	1,603,305	91,16	77	0
0,64372	1,92811127725759	42735,1206,378	1,4920,829,39	293,63,232	1,603,214	91,15	77	0
0,64373	1,92811555076965	42733,6285,549	1,4920,535,76	293,61,629	1,603,123	91,14	77	0
0,64374	1,92811982413251	42732,1365,013	1,4920,242,14	293,60,026	1,603,032	91,13	77	0
0,64375	1,92812409734616	42730,6444,771	1,4919,948,54	293,58,423	1,602,941	91,12	77	0
0,64376	1,92812837041061	42729,1524,822	1,4919,654,96	293,56,820	1,602,850	91,11	77	0
0,64377	1,92813264332586	42727,6605,167	1,4919,361,39	293,55,217	1,602,759	91,10	77	0
0,64378	1,9281369160,9191	42726,1685,806	1,4919,067,84	293,53,614	1,602,668	91,09	77	0
0,64379	1,92814118870877	42724,6766,738	1,4918,774,30	293,52,011	1,602,577	91,08	77	0
0,64380	1,9281454611,7644	42723,1847,964	1,4918,480,78	293,50,408	1,602,486	91,07	77	0
0,64381	1,92814973349492	42721,6929,483	1,4918,187,28	293,48,806	1,602,395	91,06	77	0
0,64382	1,92815400566421	42720,2011,296	1,4917,893,79	293,47,204	1,602,304	91,05	77	0
0,64383	1,92815827768432	42718,7093,402	1,4917,600,32	293,45,602	1,602,213	91,04	77	0
0,64384	1,92816254955525	42717,2175,802	1,4917,306,86	293,44,000	1,602,122	91,03	77	0
0,64385	1,9281668212,7701	42715,7258,495	1,4917,013,42	293,42,398	1,602,031	91,02	77	0
0,64386	1,9281710928,4959	42714,2341,482	1,4916,720,00	293,40,796	1,601,940	91,01	77	0
0,64387	1,9281753642,7300	42712,7424,762	1,4916,426,59	293,39,194	1,601,849	91,00	77	0
0,64388	1,9281796355,4725	42711,2508,335	1,4916,133,20	293,37,592	1,601,758	90,99	77	0
0,64389	1,9281839066,7233	42709,7592,202	1,4915,839,82	293,35,990	1,601,667	90,98	77	0
0,64390	1,9281881776,4825	42708,2676,362	1,4915,546,46	293,34,388	1,601,576	90,97	77	0
0,64391	1,9281924484,7501	42706,7760,816	1,4915,253,12	293,32,786	1,601,485	90,96	77	0
0,64392	1,9281967191,5262	42705,2845,563	1,4914,959,79	293,31,185	1,601,394	90,95	77	0
0,64393	1,9282009896,8108	42703,7930,603	1,4914,666,48	293,29,584	1,601,303	90,94	77	0
0,64394	1,9282052600,6039	42702,3015,937	1,4914,373,18	293,27,983	1,601,212	90,93	77	0
0,64395	1,9282095302,9055	42700,8101,564	1,4914,079,90	293,26,382	1,601,121	90,92	77	0
0,64396	1,9282138003,7157	42699,3187,484	1,4913,786,64	293,24,781	1,601,030	90,91	77	0
0,64397	1,9282180703,0344	42697,8273,697	1,4913,493,39	293,23,180	1,600,939	90,90	77	0
0,64398	1,9282223400,8618	42696,3360,204	1,4913,200,16	293,21,579	1,600,848	90,89	77	0
0,64399	1,9282266097,1978	42694,8447,004	1,4912,906,94	293,19,978	1,600,757	90,88	77	0
0,64400	1,9282308792,0425	42693,3534,097	1,4912,613,74	293,18,377	1,600,666	90,87	77	0

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0,64400	1,92823 08792 0425	42693 3534 097	1,4912 613 74	293 18 377	1,600 666	90 87	77	0
0,64401	1,92823 51485 3959	42691 8621 483	1,4912 320 56	293 16 776	1,600 575	90 86	77	0
0,64402	1,92823 94177 2580	42690 3709 162	1,4912 027 39	293 15 175	1,600 484	90 85	77	0
0,64403	1,92824 36867 6289	42688 8797 135	1,4911 734 24	293 13 575	1,600 393	90 84	77	0
0,64404	1,92824 79556 5086	42687 3885 401	1,4911 441 10	293 11 975	1,600 302	90 83	77	0
0,64405	1,92825 22243 8971	42685 8973 960	1,4911 147 98	293 10 375	1,600 211	90 82	77	0
0,64406	1,92825 64929 7945	42684 4062 812	1,4910 854 88	293 08 775	1,600 120	90 81	77	0
0,64407	1,92826 07614 2008	42682 9151 957	1,4910 561 79	293 07 175	1,600 029	90 80	77	0
0,64408	1,92826 50297 1160	42681 4241 395	1,4910 268 72	293 05 575	1,599 938	90 79	77	0
0,64409	1,92826 92978 5401	42679 9331 126	1,4909 975 66	293 03 975	1,599 847	90 78	77	0
0,64410	1,92827 35658 4732	42678 4421 150	1,4909 682 62	293 02 375	1,599 756	90 77	77	0
0,64411	1,92827 78336 9153	42676 9511 467	1,4909 389 60	293 00 775	1,599 665	90 76	77	0
0,64412	1,92828 21013 8664	42675 4602 077	1,4909 096 59	292 99 175	1,599 574	90 75	77	0
0,64413	1,92828 63689 3266	42673 9692 980	1,4908 803 60	292 97 575	1,599 483	90 74	77	0
0,64414	1,92829 06363 2959	42672 4784 176	1,4908 510 62	292 95 976	1,599 392	90 73	77	0
0,64415	1,92829 49035 7743	42670 9875 665	1,4908 217 66	292 94 377	1,599 301	90 72	77	0
0,64416	1,92829 91706 7619	42669 4967 447	1,4907 924 72	292 92 778	1,599 210	90 71	77	0
0,64417	1,92830 34376 2586	42668 0059 522	1,4907 631 79	292 91 179	1,599 119	90 70	77	0
0,64418	1,92830 77044 2646	42666 5151 890	1,4907 338 88	292 89 580	1,599 028	90 69	77	0
0,64419	1,92831 19710 7798	42665 0244 551	1,4907 045 98	292 87 981	1,598 937	90 68	77	0
0,64420	1,92831 62375 8043	42663 5337 505	1,4906 753 10	292 86 382	1,598 846	90 67	77	0
0,64421	1,92832 05039 3381	42662 0430 752	1,4906 460 24	292 84 783	1,598 755	90 66	77	0
0,64422	1,92832 47701 3812	42660 5524 292	1,4906 167 39	292 83 184	1,598 664	90 65	77	0
0,64423	1,92832 90361 9336	42659 0618 125	1,4905 874 56	292 81 585	1,598 573	90 64	77	0
0,64424	1,92833 33020 9954	42657 5712 250	1,4905 581 74	292 79 986	1,598 482	90 63	77	0
0,64425	1,92833 75678 5666	42656 0806 668	1,4905 288 94	292 78 388	1,598 391	90 62	77	0
0,64426	1,92834 18334 6473	42654 5901 379	1,4904 996 16	292 76 790	1,598 300	90 61	77	0
0,64427	1,92834 60989 2374	42653 0996 383	1,4904 703 39	292 75 192	1,598 209	90 60	77	0
0,64428	1,92835 03642 3370	42651 6091 680	1,4904 410 64	292 73 594	1,598 118	90 59	77	0
0,64429	1,92835 46293 9462	42650 1187 269	1,4904 117 90	292 71 996	1,598 027	90 58	77	0
0,64430	1,92835 88944 0649	42648 6283 151	1,4903 825 18	292 70 398	1,597 936	90 57	77	0
0,64431	1,92836 31592 6932	42647 1379 326	1,4903 532 48	292 68 800	1,597 845	90 56	77	0
0,64432	1,92836 74239 8311	42645 6475 794	1,4903 239 79	292 67 202	1,597 754	90 55	77	0
0,64433	1,92837 16885 4787	42644 1572 554	1,4902 947 12	292 65 604	1,597 663	90 54	77	0
0,64434	1,92837 59529 6360	42642 6669 607	1,4902 654 46	292 64 006	1,597 572	90 53	77	0
0,64435	1,92838 02172 3030	42641 1766 953	1,4902 361 82	292 62 408	1,597 481	90 52	77	0
0,64436	1,92838 44813 4797	42639 6864 591	1,4902 069 20	292 60 811	1,597 390	90 51	77	0
0,64437	1,92838 87453 1662	42638 1962 522	1,4901 776 59	292 59 214	1,597 299	90 50	77	0
0,64438	1,92839 30091 3625	42636 7060 745	1,4901 484 00	292 57 617	1,597 209	90 49	77	0
0,64439	1,92839 72728 0686	42635 2159 261	1,4901 191 42	292 56 020	1,597 119	90 48	77	0
0,64440	1,92840 15363 2845	42633 7258 070	1,4900 898 86	292 54 423	1,597 029	90 47	77	0
0,64441	1,92840 57997 0103	42632 2357 171	1,4900 606 32	292 52 826	1,596 939	90 46	77	0
0,64442	1,92841 00629 2460	42630 7456 565	1,4900 313 79	292 51 229	1,596 849	90 45	77	0
0,64443	1,92841 43259 9917	42629 2556 251	1,4900 021 28	292 49 632	1,596 759	90 44	77	0
0,64444	1,92841 85889 2473	42627 7656 230	1,4899 728 78	292 48 035	1,596 669	90 43	77	0
0,64445	1,92842 28517 0129	42626 2756 501	1,4899 436 30	292 46 438	1,596 579	90 42	77	0
0,64446	1,92842 71143 2886	42624 7857 065	1,4899 143 84	292 44 841	1,596 489	90 41	77	0
0,64447	1,92843 13768 0743	42623 2957 921	1,4898 851 39	292 43 245	1,596 399	90 40	77	0
0,64448	1,92843 56391 3701	42621 8059 070	1,4898 558 96	292 41 649	1,596 309	90 39	77	0
0,64449	1,92843 99013 1760	42620 3160 511	1,4898 266 54	292 40 053	1,596 219	90 38	77	0
0,64450	1,92844 41633 4921	42618 8262 244	1,4897 974 14	292 38 457	1,596 129	90 37	77	0

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0,64450	1,92844 41633 4921	42618 8262 244	1,4897 974 14	292 38 457	1,596 129	90 37	77	0
0,64451	1,92844 84252 3183	42617 3364 270	1,4897 681 76	292 36 861	1,596 039	90 36	77	0
0,64452	1,92845 26869 6547	42615 8466 588	1,4897 389 39	292 35 265	1,595 949	90 35	77	0
0,64453	1,92845 69485 5014	42614 3569 199	1,4897 097 04	292 33 669	1,595 859	90 34	77	0
0,64454	1,92846 12099 8583	42612 8672 102	1,4896 804 70	292 32 073	1,595 769	90 33	77	0
0,64455	1,92846 54712 7255	42611 3775 297	1,4896 512 38	292 30 477	1,595 679	90 32	77	0
0,64456	1,92846 97324 1030	42609 8878 785	1,4896 220 08	292 28 881	1,595 589	90 31	77	0
0,64457	1,92847 39933 9909	42608 3982 565	1,4895 927 79	292 27 285	1,595 499	90 30	77	0
0,64458	1,92847 82542 3892	42606 9086 637	1,4895 635 52	292 25 690	1,595 409	90 29	77	0
0,64459	1,92848 25149 2979	42605 4191 001	1,4895 343 26	292 24 095	1,595 319	90 28	77	0
0,64460	1,92848 67754 7170	42603 9295 658	1,4895 051 02	292 22 500	1,595 229	90 27	77	0
0,64461	1,92849 10358 6466	42602 4400 607	1,4894 758 80	292 20 905	1,595 139	90 26	77	0
0,64462	1,92849 52961 0867	42600 9505 848	1,4894 466 59	292 19 310	1,595 049	90 25	77	0
0,64463	1,92849 95562 0373	42599 4611 381	1,4894 174 40	292 17 715	1,594 959	90 24	77	0
0,64464	1,92850 38161 4984	42597 9717 207	1,4893 882 22	292 16 120	1,594 869	90 23	77	0
0,64465	1,92850 80759 4701	42596 4823 325	1,4893 590 06	292 14 525	1,594 779	90 22	77	0
0,64466	1,92851 23355 9524	42594 9929 735	1,4893 297 91	292 12 930	1,594 689	90 21	77	0
0,64467	1,92851 65950 9454	42593 5036 437	1,4893 005 78	292 11 335	1,594 599	90 20	77	0
0,64468	1,92852 08544 4490	42592 0143 431	1,4892 713 67	292 09 740	1,594 509	90 19	77	0
0,64469	1,92852 51136 4633	42590 5250 717	1,4892 421 57	292 08 145	1,594 419	90 18	77	0
0,64470	1,92852 93726 9884	42589 0358 295	1,4892 129 49	292 06 551	1,594 329	90 17	77	0
0,64471	1,92853 36316 0242	42587 5466 166	1,4891 837 42	292 04 957	1,594 239	90 16	77	0
0,64472	1,92853 78903 5708	42586 0574 329	1,4891 545 37	292 03 363	1,594 149	90 15	77	0
0,64473	1,92854 21489 6282	42584 5682 784	1,4891 253 34	292 01 769	1,594 059	90 14	77	0
0,64474	1,92854 64074 1965	42583 0791 531	1,4890 961 32	292 00 175	1,593 969	90 13	77	0
0,64475	1,92855 06657 2757	42581 5900 570	1,4890 669 32	291 98 581	1,593 879	90 12	77	0
0,64476	1,92855 49238 8658	42580 1009 901	1,4890 377 33	291 96 987	1,593 789	90 11	77	0
0,64477	1,92855 91818 9668	42578 6119 524	1,4890 085 36	291 95 393	1,593 699	90 10	77	0
0,64478	1,92856 34397 5788	42577 1229 439	1,4889 793 41	291 93 799	1,593 609	90 09	77	0
0,64479	1,92856 76974 7017	42575 6339 646	1,4889 501 47	291 92 205	1,593 519	90 08	77	0
0,64480	1,92857 19550 3357	42574 1450 145	1,4889 209 55	291 90 611	1,593 429	90 07	77	0
0,64481	1,92857 62124 4807	42572 6560 935	1,4888 917 64	291 89 018	1,593 339	90 06	77	0
0,64482	1,92858 04697 1368	42571 1672 017	1,4888 625 75	291 87 425	1,593 249	90 05	77	0
0,64483	1,92858 47268 3040	42569 6783 391	1,4888 333 88	291 85 832	1,593 159	90 04	77	0
0,64484	1,92858 89837 9823	42568 1895 057	1,4888 042 02	291 84 239	1,593 069	90 03	77	0
0,64485	1,92859 32406 1718	42566 7007 015	1,4887 750 18	291 82 646	1,592 979	90 02	77	0
0,64486	1,92859 74972 8725	42565 2119 265	1,4887 458 35	291 81 053	1,592 889	90 01	77	0
0,64487	1,92860 17538 0844	42563 7231 807	1,4887 166 54	291 79 460	1,592 799	90 00	77	0
0,64488	1,92860 60101 8076	42562 2344 640	1,4886 874 75	291 77 867	1,592 709	89 99	77	0
0,64489	1,92861 02664 0421	42560 7457 765	1,4886 582 97	291 76 274	1,592 619	89 98	77	0
0,64490	1,92861 45224 7879	42559 2571 182	1,4886 291 21	291 74 681	1,592 529	89 97	77	0
0,64491	1,92861 87784 0450	42557 7684 891	1,4885 999 46	291 73 088	1,592 439	89 96	77	0
0,64492	1,92862 30341 8135	42556 2798 892	1,4885 707 73	291 71 496	1,592 349	89 95	77	0
0,64493	1,92862 72898 0934	42554 7913 184	1,4885 416 02	291 69 904	1,592 259	89 94	77	0
0,64494	1,92863 15452 8847	42553 3027 768	1,4885 124 32	291 68 312	1,592 169	89 93	77	0
0,64495	1,92863 58006 1875	42551 8142 644	1,4884 832 64	291 66 720	1,592 079	89 92	77	0
0,64496	1,92864 00558 0018	42550 3257 811	1,4884 540 97	291 65 128	1,591 989	89 91	77	0
0,64497	1,92864 43108 3276	42548 8373 270	1,4884 249 32	291 63 536	1,591 899	89 90	77	0
0,64498	1,92864 85657 1649	42547 3489 021	1,4883 957 68	291 61 944	1,591 809	89 89	77	0
0,64499	1,92865 28204 5138	42545 8605 063	1,4883 666 06	291 60 352	1,591 719	89 88	77	0
0,64500	1,92865 70750 3743	42544 3721 397	1,4883 374 46	291 58 760	1,591 629	89 87	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64500	1,92865 70750 3743	42544 3721 397	1,4883 374 46	291 58 760	1,591 629	89 87	77	0
0,64501	1,92866 13294 7464	42542 8838 023	1,4883 082 87	291 57 168	1,591 539	89 86	77	0
0,64502	1,92866 55837 6302	42541 3954 940	1,4882 791 30	291 55 576	1,591 449	89 85	77	0
0,64503	1,92866 98379 0257	42539 9072 149	1,4882 499 74	291 53 985	1,591 359	89 84	77	0
0,64504	1,92867 40918 9329	42538 4189 649	1,4882 208 20	291 52 394	1,591 269	89 83	77	0
0,64505	1,92867 83457 3519	42536 9307 441	1,4881 916 68	291 50 803	1,591 179	89 82	77	0
0,64506	1,92868 25994 2826	42535 4425 524	1,4881 625 17	291 49 212	1,591 089	89 81	77	0
0,64507	1,92868 68529 7252	42533 9543 899	1,4881 333 68	291 47 621	1,590 999	89 80	77	0
0,64508	1,92869 11063 6796	42532 4662 565	1,4881 042 20	291 46 030	1,590 909	89 79	77	0
0,64509	1,92869 53596 1459	42530 9781 523	1,4880 750 74	291 44 439	1,590 819	89 78	77	0
0,64510	1,92869 96127 1241	42529 4900 772	1,4880 459 30	291 42 848	1,590 729	89 77	77	0
0,64511	1,92870 38656 6142	42528 0020 313	1,4880 167 87	291 41 257	1,590 639	89 76	77	0
0,64512	1,92870 81184 6162	42526 5140 145	1,4879 876 46	291 39 666	1,590 549	89 75	77	0
0,64513	1,92871 23711 1302	42525 0260 269	1,4879 585 06	291 38 075	1,590 459	89 74	77	0
0,64514	1,92871 66236 1562	42523 5380 684	1,4879 293 68	291 36 485	1,590 369	89 73	77	0
0,64515	1,92872 08759 6943	42522 0501 390	1,4879 002 32	291 34 895	1,590 279	89 72	77	0
0,64516	1,92872 51281 7444	42520 5622 388	1,4878 710 97	291 33 305	1,590 189	89 71	77	0
0,64517	1,92872 93802 3066	42519 0743 677	1,4878 419 64	291 31 715	1,590 099	89 70	77	0
0,64518	1,92873 36321 3810	42517 5865 257	1,4878 128 32	291 30 125	1,590 009	89 69	77	0
0,64519	1,92873 78838 9675	42516 0987 129	1,4877 837 02	291 28 535	1,589 919	89 68	77	0
0,64520	1,92874 21355 0662	42514 6109 292	1,4877 545 73	291 26 945	1,589 829	89 67	77	0
0,64521	1,92874 63869 6771	42513 1231 746	1,4877 254 46	291 25 355	1,589 739	89 66	77	0
0,64522	1,92875 06382 8003	42511 6354 492	1,4876 963 21	291 23 765	1,589 649	89 65	77	0
0,64523	1,92875 48894 4357	42510 1477 529	1,4876 671 97	291 22 175	1,589 559	89 64	77	0
0,64524	1,92875 91404 5835	42508 6600 857	1,4876 380 75	291 20 585	1,589 469	89 63	77	0
0,64525	1,92876 33913 2436	42507 1724 476	1,4876 089 54	291 18 996	1,589 379	89 62	77	0
0,64526	1,92876 76420 4160	42505 6848 386	1,4875 798 35	291 17 407	1,589 289	89 61	77	0
0,64527	1,92877 18926 1008	42504 1972 588	1,4875 507 18	291 15 818	1,589 199	89 60	77	0
0,64528	1,92877 61430 2981	42502 7097 081	1,4875 216 02	291 14 229	1,589 109	89 59	77	0
0,64529	1,92878 03933 0078	42501 2221 865	1,4874 924 88	291 12 640	1,589 019	89 58	77	0
0,64530	1,92878 46434 2300	42499 7346 940	1,4874 633 75	291 11 051	1,588 929	89 57	77	0
0,64531	1,92878 88933 9647	42498 2472 306	1,4874 342 64	291 09 462	1,588 839	89 56	77	0
0,64532	1,92879 31432 2119	42496 7597 963	1,4874 051 55	291 07 873	1,588 749	89 55	77	0
0,64533	1,92879 73928 9717	42495 2723 911	1,4873 760 47	291 06 284	1,588 659	89 54	77	0
0,64534	1,92880 16424 2441	42493 7850 151	1,4873 469 41	291 04 695	1,588 569	89 53	77	0
0,64535	1,92880 58918 0291	42492 2976 682	1,4873 178 36	291 03 106	1,588 479	89 52	77	0
0,64536	1,92881 01410 3268	42490 8103 504	1,4872 887 33	291 01 518	1,588 389	89 51	77	0
0,64537	1,92881 43901 1372	42489 3230 617	1,4872 596 31	290 99 930	1,588 299	89 50	77	0
0,64538	1,92881 86390 4603	42487 8358 021	1,4872 305 31	290 98 342	1,588 210	89 49	77	0
0,64539	1,92882 28878 2961	42486 3485 716	1,4872 014 33	290 96 754	1,588 121	89 48	77	0
0,64540	1,92882 71364 6447	42484 8613 702	1,4871 723 36	290 95 166	1,588 032	89 47	77	0
0,64541	1,92883 13849 5061	42483 3741 979	1,4871 432 41	290 93 578	1,587 943	89 46	77	0
0,64542	1,92883 56332 8803	42481 8870 547	1,4871 141 47	290 91 990	1,587 854	89 45	77	0
0,64543	1,92883 98814 7674	42480 3999 406	1,4870 850 55	290 90 402	1,587 765	89 44	77	0
0,64544	1,92884 41295 1673	42478 9128 555	1,4870 559 65	290 88 814	1,587 676	89 43	77	0
0,64545	1,92884 83774 0802	42477 4257 995	1,4870 268 76	290 87 226	1,587 587	89 42	77	0
0,64546	1,92885 26251 5060	42475 9387 726	1,4869 977 89	290 85 638	1,587 498	89 41	77	0
0,64547	1,92885 68727 4448	42474 4517 748	1,4869 687 03	290 84 051	1,587 409	89 40	77	0
0,64548	1,92886 11201 8966	42472 9648 061	1,4869 396 19	290 82 464	1,587 320	89 39	77	0
0,64549	1,92886 53674 8614	42471 4778 665	1,4869 105 37	290 80 877	1,587 231	89 38	77	0
0,64550	1,92886 96146 3393	42469 9909 560	1,4868 814 56	290 79 290	1,587 142	89 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64550	1,92886,96146,3393	42469,9909,560	1,4868,814,56	290,79,290	1,587,142	89,37	77	0
0,64551	1,92887,38616,3303	42468,5040,745	1,4868,523,77	290,77,703	1,587,053	89,36	77	0
0,64552	1,92887,81084,8344	42467,0172,221	1,4868,232,99	290,76,116	1,586,964	89,35	77	0
0,64553	1,92888,23551,8516	42465,5303,988	1,4867,942,23	290,74,529	1,586,875	89,34	77	0
0,64554	1,92888,66017,3820	42464,0436,046	1,4867,651,48	290,72,942	1,586,786	89,33	77	0
0,64555	1,92889,08481,4256	42462,5568,395	1,4867,360,75	290,71,355	1,586,697	89,32	77	0
0,64556	1,92889,50943,9824	42461,0701,034	1,4867,070,04	290,69,768	1,586,608	89,31	77	0
0,64557	1,92889,93405,0525	42459,5833,964	1,4866,779,34	290,68,181	1,586,519	89,30	77	0
0,64558	1,92890,35864,6359	42458,0967,185	1,4866,488,66	290,66,594	1,586,430	89,29	77	0
0,64559	1,92890,78322,7326	42456,6100,696	1,4866,197,99	290,65,008	1,586,341	89,28	77	0
0,64560	1,92891,20779,3427	42455,1234,498	1,4865,907,34	290,63,422	1,586,252	89,27	77	0
0,64561	1,92891,63234,4661	42453,6368,591	1,4865,616,71	290,61,836	1,586,163	89,26	77	0
0,64562	1,92892,05688,1030	42452,1502,974	1,4865,326,09	290,60,250	1,586,074	89,25	77	0
0,64563	1,92892,48140,2533	42450,6637,648	1,4865,035,49	290,58,664	1,585,985	89,24	77	0
0,64564	1,92892,90590,9171	42449,1772,613	1,4864,744,90	290,57,078	1,585,896	89,23	77	0
0,64565	1,92893,33040,0944	42447,6907,868	1,4864,454,33	290,55,492	1,585,807	89,22	77	0
0,64566	1,92893,75487,7852	42446,2043,414	1,4864,163,78	290,53,906	1,585,718	89,21	77	0
0,64567	1,92894,17933,9895	42444,7179,250	1,4863,873,24	290,52,320	1,585,629	89,20	77	0
0,64568	1,92894,60378,7074	42443,2315,377	1,4863,582,72	290,50,734	1,585,540	89,19	77	0
0,64569	1,92895,02821,9389	42441,7451,794	1,4863,292,21	290,49,148	1,585,451	89,18	77	0
0,64570	1,92895,45263,6841	42440,2588,502	1,4863,001,72	290,47,563	1,585,362	89,17	77	0
0,64571	1,92895,87703,9430	42438,7725,500	1,4862,711,24	290,45,978	1,585,273	89,16	77	0
0,64572	1,92896,30142,7156	42437,2862,789	1,4862,420,78	290,44,393	1,585,184	89,15	77	0
0,64573	1,92896,72580,0019	42435,8000,368	1,4862,130,34	290,42,808	1,585,095	89,14	77	0
0,64574	1,92897,15015,8019	42434,3138,238	1,4861,839,91	290,41,223	1,585,006	89,13	77	0
0,64575	1,92897,57450,1157	42432,8276,398	1,4861,549,50	290,39,638	1,584,917	89,12	77	0
0,64576	1,92897,99882,9433	42431,3414,849	1,4861,259,10	290,38,053	1,584,828	89,11	77	0
0,64577	1,92898,42314,2848	42429,8553,590	1,4860,968,72	290,36,468	1,584,739	89,10	77	0
0,64578	1,92898,84744,1402	42428,3692,621	1,4860,678,36	290,34,883	1,584,650	89,09	77	0
0,64579	1,92899,27172,5095	42426,8831,943	1,4860,388,01	290,33,298	1,584,561	89,08	77	0
0,64580	1,92899,69599,3927	42425,3971,555	1,4860,097,68	290,31,713	1,584,472	89,07	77	0
0,64581	1,92900,12024,7899	42423,9111,457	1,4859,807,36	290,30,129	1,584,383	89,06	77	0
0,64582	1,92900,54448,7010	42422,4251,650	1,4859,517,06	290,28,545	1,584,294	89,05	77	0
0,64583	1,92900,96871,1262	42420,9392,133	1,4859,226,77	290,26,961	1,584,205	89,04	77	0
0,64584	1,92901,39292,0654	42419,4532,906	1,4858,936,50	290,25,377	1,584,116	89,03	77	0
0,64585	1,92901,81711,5187	42417,9673,970	1,4858,646,25	290,23,793	1,584,027	89,02	77	0
0,64586	1,92902,24129,4861	42416,4815,324	1,4858,356,01	290,22,209	1,583,938	89,01	77	0
0,64587	1,92902,66545,9676	42414,9956,968	1,4858,065,79	290,20,625	1,583,849	89,00	77	0
0,64588	1,92903,08960,9633	42413,5098,902	1,4857,775,58	290,19,041	1,583,760	88,99	77	0
0,64589	1,92903,51374,4732	42412,0241,126	1,4857,485,39	290,17,457	1,583,671	88,98	77	0
0,64590	1,92903,93786,4973	42410,5383,641	1,4857,195,22	290,15,873	1,583,582	88,97	77	0
0,64591	1,92904,36197,0357	42409,0526,446	1,4856,905,06	290,14,289	1,583,493	88,96	77	0
0,64592	1,92904,78606,0883	42407,5669,541	1,4856,614,92	290,12,706	1,583,404	88,95	77	0
0,64593	1,92905,21013,6553	42406,0812,926	1,4856,324,79	290,11,123	1,583,315	88,94	77	0
0,64594	1,92905,63419,7366	42404,5956,601	1,4856,034,68	290,09,540	1,583,226	88,93	77	0
0,64595	1,92906,05824,3323	42403,1100,566	1,4855,744,58	290,07,957	1,583,137	88,92	77	0
0,64596	1,92906,48227,4424	42401,6244,821	1,4855,454,50	290,06,374	1,583,048	88,91	77	0
0,64597	1,92906,90629,0669	42400,1389,367	1,4855,164,44	290,04,791	1,582,959	88,90	77	0
0,64598	1,92907,33029,2058	42398,6534,203	1,4854,874,39	290,03,208	1,582,870	88,89	77	0
0,64599	1,92907,75427,8592	42397,1679,329	1,4854,584,36	290,01,625	1,582,781	88,88	77	0
0,64600	1,92908,17825,0271	42395,6824,745	1,4854,294,34	290,00,042	1,582,692	88,87	77	0

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0,64600	1,92908 17825 0271	42395 6824 745	1,4854 294 34	290 00 042	1,582 692	88 87	77	0
0,64601	1,92908 60220 7096	42394 1970 451	1,4854 004 34	289 98 459	1,582 603	88 86	77	0
0,64602	1,92909 02614 9066	42392 7116 447	1,4853 714 36	289 96 876	1,582 514	88 85	77	0
0,64603	1,92909 45007 6182	42391 2262 733	1,4853 424 39	289 95 293	1,582 425	88 84	77	0
0,64604	1,92909 87398 8445	42389 7409 309	1,4853 134 44	289 93 711	1,582 336	88 83	77	0
0,64605	1,92910 29788 5854	42388 2556 175	1,4852 844 50	289 92 129	1,582 247	88 82	77	0
0,64606	1,92910 72176 8410	42386 7703 331	1,4852 554 58	289 90 547	1,582 158	88 81	77	0
0,64607	1,92911 14563 6113	42385 2850 776	1,4852 264 67	289 88 965	1,582 069	88 80	77	0
0,64608	1,92911 56948 8964	42383 7998 511	1,4851 974 78	289 87 383	1,581 980	88 79	77	0
0,64609	1,92911 99332 6963	42382 3146 536	1,4851 684 91	289 85 801	1,581 891	88 78	77	0
0,64610	1,92912 41715 0110	42380 8294 851	1,4851 395 05	289 84 219	1,581 802	88 77	77	0
0,64611	1,92912 84095 8405	42379 3443 456	1,4851 105 21	289 82 637	1,581 713	88 76	77	0
0,64612	1,92913 26475 1848	42377 8592 351	1,4850 815 38	289 81 055	1,581 624	88 75	77	0
0,64613	1,92913 68853 0440	42376 3741 536	1,4850 525 57	289 79 473	1,581 535	88 74	77	0
0,64614	1,92914 11229 4182	42374 8891 010	1,4850 235 78	289 77 891	1,581 446	88 73	77	0
0,64615	1,92914 53604 3073	42373 4040 774	1,4849 946 00	289 76 310	1,581 357	88 72	77	0
0,64616	1,92914 95977 7114	42371 9190 828	1,4849 656 24	289 74 729	1,581 268	88 71	77	0
0,64617	1,92915 38349 6305	42370 4341 172	1,4849 366 49	289 73 148	1,581 179	88 70	77	0
0,64618	1,92915 80720 0646	42368 9491 806	1,4849 076 76	289 71 567	1,581 090	88 69	77	0
0,64619	1,92916 23089 0138	42367 4642 729	1,4848 787 04	289 69 986	1,581 001	88 68	77	0
0,64620	1,92916 65456 4781	42365 9793 942	1,4848 497 34	289 68 405	1,580 912	88 67	77	0
0,64621	1,92917 07822 4575	42364 4945 445	1,4848 207 66	289 66 824	1,580 823	88 66	77	0
0,64622	1,92917 50186 9520	42363 0097 237	1,4847 917 99	289 65 243	1,580 734	88 65	77	0
0,64623	1,92917 92549 9617	42361 5249 319	1,4847 628 34	289 63 662	1,580 645	88 64	77	0
0,64624	1,92918 34911 4866	42360 0401 691	1,4847 338 70	289 62 081	1,580 556	88 63	77	0
0,64625	1,92918 77271 5268	42358 5554 352	1,4847 049 08	289 60 500	1,580 467	88 62	77	0
0,64626	1,92919 19630 0822	42357 0707 303	1,4846 759 48	289 58 920	1,580 378	88 61	77	0
0,64627	1,92919 61987 1529	42355 5860 544	1,4846 469 89	289 57 340	1,580 289	88 60	77	0
0,64628	1,92920 04342 7390	42354 1014 074	1,4846 180 32	289 55 760	1,580 200	88 59	77	0
0,64629	1,92920 46696 8404	42352 6167 894	1,4845 890 76	289 54 180	1,580 111	88 58	77	0
0,64630	1,92920 89049 4572	42351 1322 003	1,4845 601 22	289 52 600	1,580 022	88 57	77	0
0,64631	1,92921 31400 5894	42349 6476 402	1,4845 311 69	289 51 020	1,579 933	88 56	77	0
0,64632	1,92921 73750 2370	42348 1631 090	1,4845 022 18	289 49 440	1,579 844	88 55	77	0
0,64633	1,92922 16098 4001	42346 6786 068	1,4844 732 69	289 47 860	1,579 755	88 54	77	0
0,64634	1,92922 58445 0787	42345 1941 335	1,4844 443 21	289 46 280	1,579 666	88 53	77	0
0,64635	1,92923 00790 2728	42343 7096 892	1,4844 153 75	289 44 700	1,579 577	88 52	77	0
0,64636	1,92923 43133 9825	42342 2252 738	1,4843 864 30	289 43 120	1,579 488	88 51	77	0
0,64637	1,92923 85476 2078	42340 7408 874	1,4843 574 87	289 41 541	1,579 399	88 50	77	0
0,64638	1,92924 27816 9487	42339 2565 299	1,4843 285 45	289 39 962	1,579 311	88 49	77	0
0,64639	1,92924 70156 2052	42337 7722 014	1,4842 996 05	289 38 383	1,579 223	88 48	77	0
0,64640	1,92925 12493 9774	42336 2879 018	1,4842 706 67	289 36 804	1,579 135	88 47	77	0
0,64641	1,92925 54830 2653	42334 8036 311	1,4842 417 30	289 35 225	1,579 047	88 46	77	0
0,64642	1,92925 97165 0689	42333 3193 894	1,4842 127 95	289 33 646	1,578 959	88 45	77	0
0,64643	1,92926 39498 3883	42331 8351 766	1,4841 838 61	289 32 067	1,578 871	88 44	77	0
0,64644	1,92926 81830 2235	42330 3509 927	1,4841 549 29	289 30 488	1,578 783	88 43	77	0
0,64645	1,92927 24160 5745	42328 8668 378	1,4841 259 99	289 28 909	1,578 695	88 42	77	0
0,64646	1,92927 66489 4413	42327 3827 118	1,4840 970 70	289 27 330	1,578 607	88 41	77	0
0,64647	1,92928 08816 8240	42325 8986 147	1,4840 681 43	289 25 751	1,578 519	88 40	77	0
0,64648	1,92928 51142 7226	42324 4145 466	1,4840 392 17	289 24 172	1,578 431	88 39	77	0
0,64649	1,92928 93467 1371	42322 9305 074	1,4840 102 93	289 22 594	1,578 343	88 38	77	0
0,64650	1,92929 35790 0676	42321 4464 971	1,4839 813 70	289 21 016	1,578 255	88 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64650	1,92929 35790 0676	42321 4464 971	1,4839 813 70	289 21 016	1,578 255	88 37	77	0
0,64651	1,92929 78111 5141	42319 9625 157	1,4839 524 49	289 19 438	1,578 167	88 36	77	0
0,64652	1,92930 20431 4766	42318 4785 633	1,4839 235 30	289 17 860	1,578 079	88 35	77	0
0,64653	1,92930 62749 9552	42316 9946 398	1,4838 946 12	289 16 282	1,577 991	88 34	77	0
0,64654	1,92931 05066 9498	42315 5107 452	1,4838 656 96	289 14 704	1,577 903	88 33	77	0
0,64655	1,92931 47382 4605	42314 0268 795	1,4838 367 81	289 13 126	1,577 815	88 32	77	0
0,64656	1,92931 89696 4874	42312 5430 427	1,4838 078 68	289 11 548	1,577 727	88 31	77	0
0,64657	1,92932 32009 0304	42311 0592 348	1,4837 789 56	289 09 970	1,577 639	88 30	77	0
0,64658	1,92932 74320 0896	42309 5754 558	1,4837 500 46	289 08 392	1,577 551	88 29	77	0
0,64659	1,92933 16629 6651	42308 0917 058	1,4837 211 38	289 06 814	1,577 463	88 28	77	0
0,64660	1,92933 58937 7568	42306 6079 847	1,4836 922 31	289 05 237	1,577 375	88 27	77	0
0,64661	1,92934 01244 3648	42305 1242 925	1,4836 633 26	289 03 660	1,577 287	88 26	77	0
0,64662	1,92934 43549 4891	42303 6406 292	1,4836 344 22	289 02 083	1,577 199	88 25	77	0
0,64663	1,92934 85853 1297	42302 1569 948	1,4836 055 20	289 00 506	1,577 111	88 24	77	0
0,64664	1,92935 28155 2867	42300 6733 893	1,4835 766 19	288 98 929	1,577 023	88 23	77	0
0,64665	1,92935 70455 9601	42299 1898 127	1,4835 477 20	288 97 352	1,576 935	88 22	77	0
0,64666	1,92936 12755 1499	42297 7062 650	1,4835 188 23	288 95 775	1,576 847	88 21	77	0
0,64667	1,92936 55052 8562	42296 2227 462	1,4834 899 27	288 94 198	1,576 759	88 20	77	0
0,64668	1,92936 97349 0789	42294 7392 563	1,4834 610 33	288 92 621	1,576 671	88 19	77	0
0,64669	1,92937 39643 8182	42293 2557 953	1,4834 321 40	288 91 044	1,576 583	88 18	77	0
0,64670	1,92937 81937 0740	42291 7723 632	1,4834 032 49	288 89 467	1,576 495	88 17	77	0
0,64671	1,92938 24228 8464	42290 2889 600	1,4833 743 60	288 87 891	1,576 407	88 16	77	0
0,64672	1,92938 66519 1354	42288 8055 856	1,4833 454 72	288 86 315	1,576 319	88 15	77	0
0,64673	1,92939 08807 9410	42287 3222 401	1,4833 165 86	288 84 739	1,576 231	88 14	77	0
0,64674	1,92939 51095 2632	42285 8389 235	1,4832 877 01	288 83 163	1,576 143	88 13	77	0
0,64675	1,92939 93381 1021	42284 3556 358	1,4832 588 18	288 81 587	1,576 055	88 12	77	0
0,64676	1,92940 35665 4577	42282 8723 770	1,4832 299 36	288 80 011	1,575 967	88 11	77	0
0,64677	1,92940 77948 3301	42281 3891 471	1,4832 010 56	288 78 435	1,575 879	88 10	77	0
0,64678	1,92941 20229 7192	42279 9059 460	1,4831 721 78	288 76 859	1,575 791	88 09	77	0
0,64679	1,92941 62509 6251	42278 4227 738	1,4831 433 01	288 75 283	1,575 703	88 08	77	0
0,64680	1,92942 04788 0479	42276 9396 305	1,4831 144 26	288 73 707	1,575 615	88 07	77	0
0,64681	1,92942 47064 9875	42275 4565 161	1,4830 855 52	288 72 131	1,575 527	88 06	77	0
0,64682	1,92942 89340 4440	42273 9734 305	1,4830 566 80	288 70 555	1,575 439	88 05	77	0
0,64683	1,92943 31614 4174	42272 4903 738	1,4830 278 09	288 68 980	1,575 351	88 04	77	0
0,64684	1,92943 73886 9078	42271 0073 460	1,4829 989 40	288 67 405	1,575 263	88 03	77	0
0,64685	1,92944 16157 9151	42269 5243 471	1,4829 700 73	288 65 830	1,575 175	88 02	77	0
0,64686	1,92944 58427 4394	42268 0413 770	1,4829 412 07	288 64 255	1,575 087	88 01	77	0
0,64687	1,92945 00695 4808	42266 5584 358	1,4829 123 43	288 62 680	1,574 999	88 00	77	0
0,64688	1,92945 42962 0392	42265 0755 235	1,4828 834 80	288 61 105	1,574 911	87 99	77	0
0,64689	1,92945 85227 1147	42263 5926 400	1,4828 546 19	288 59 530	1,574 823	87 98	77	0
0,64690	1,92946 27490 7073	42262 1097 854	1,4828 257 59	288 57 955	1,574 735	87 97	77	0
0,64691	1,92946 69752 8171	42260 6269 596	1,4827 969 01	288 56 380	1,574 647	87 96	77	0
0,64692	1,92947 12013 4441	42259 1441 627	1,4827 680 45	288 54 805	1,574 559	87 95	77	0
0,64693	1,92947 54272 5883	42257 6613 947	1,4827 391 90	288 53 230	1,574 471	87 94	77	0
0,64694	1,92947 96530 2497	42256 1786 555	1,4827 103 37	288 51 656	1,574 383	87 93	77	0
0,64695	1,92948 38786 4284	42254 6959 452	1,4826 814 85	288 50 082	1,574 295	87 92	77	0
0,64696	1,92948 81041 1243	42253 2132 637	1,4826 526 35	288 48 508	1,574 207	87 91	77	0
0,64697	1,92949 23294 3376	42251 7306 111	1,4826 237 86	288 46 934	1,574 119	87 90	77	0
0,64698	1,92949 65546 0682	42250 2479 873	1,4825 949 39	288 45 360	1,574 031	87 89	77	0
0,64699	1,92950 07796 3162	42248 7653 924	1,4825 660 94	288 43 786	1,573 943	87 88	77	0
0,64700	1,92950 50045 0816	42247 2828 263	1,4825 372 50	288 42 212	1,573 855	87 87	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64700	1,92950 50045 0816	42247 2828 263	1,4825 372 50	288 42 212	1,573 855	87 87	77	0
0,64701	1,92950 92292 3644	42245 8002 891	1,4825 084 08	288 40 638	1,573 767	87 86	77	0
0,64702	1,92951 34538 1647	42244 3177 807	1,4824 795 67	288 39 064	1,573 679	87 85	77	0
0,64703	1,92951 76782 4825	42242 8353 011	1,4824 507 28	288 37 490	1,573 591	87 84	77	0
0,64704	1,92952 19025 3178	42241 3528 504	1,4824 218 91	288 35 916	1,573 503	87 83	77	0
0,64705	1,92952 61266 6707	42239 8704 285	1,4823 930 55	288 34 342	1,573 415	87 82	77	0
0,64706	1,92953 03506 5411	42238 3880 354	1,4823 642 21	288 32 769	1,573 327	87 81	77	0
0,64707	1,92953 45744 9291	42236 9056 712	1,4823 353 88	288 31 196	1,573 239	87 80	77	0
0,64708	1,92953 87981 8348	42235 4233 358	1,4823 065 57	288 29 623	1,573 151	87 79	77	0
0,64709	1,92954 30217 2581	42233 9410 292	1,4822 777 27	288 28 050	1,573 063	87 78	77	0
0,64710	1,92954 72451 1991	42232 4587 515	1,4822 488 99	288 26 477	1,572 975	87 77	77	0
0,64711	1,92955 14683 6579	42230 9765 026	1,4822 200 73	288 24 904	1,572 887	87 76	77	0
0,64712	1,92955 56914 6344	42229 4942 825	1,4821 912 48	288 23 331	1,572 799	87 75	77	0
0,64713	1,92955 99144 1287	42228 0120 913	1,4821 624 25	288 21 758	1,572 711	87 74	77	0
0,64714	1,92956 41372 1408	42226 5299 289	1,4821 336 03	288 20 185	1,572 623	87 73	77	0
0,64715	1,92956 83598 6707	42225 0477 953	1,4821 047 83	288 18 612	1,572 535	87 72	77	0
0,64716	1,92957 25823 7185	42223 5656 905	1,4820 759 64	288 17 039	1,572 447	87 71	77	0
0,64717	1,92957 68047 2842	42222 0836 145	1,4820 471 47	288 15 467	1,572 359	87 70	77	0
0,64718	1,92958 10269 3678	42220 6015 674	1,4820 183 32	288 13 895	1,572 271	87 69	77	0
0,64719	1,92958 52489 9694	42219 1195 491	1,4819 895 18	288 12 323	1,572 183	87 68	77	0
0,64720	1,92958 94709 0889	42217 6375 596	1,4819 607 06	288 10 751	1,572 095	87 67	77	0
0,64721	1,92959 36926 7265	42216 1555 989	1,4819 318 95	288 09 179	1,572 007	87 66	77	0
0,64722	1,92959 79142 8821	42214 6736 670	1,4819 030 86	288 07 607	1,571 919	87 65	77	0
0,64723	1,92960 21357 5558	42213 1917 639	1,4818 742 78	288 06 035	1,571 831	87 64	77	0
0,64724	1,92960 63570 7476	42211 7098 896	1,4818 454 72	288 04 463	1,571 743	87 63	77	0
0,64725	1,92961 05782 4575	42210 2280 441	1,4818 166 68	288 02 891	1,571 655	87 62	77	0
0,64726	1,92961 47992 6855	42208 7462 274	1,4817 878 65	288 01 319	1,571 567	87 61	77	0
0,64727	1,92961 90201 4317	42207 2644 395	1,4817 590 64	287 99 747	1,571 479	87 60	77	0
0,64728	1,92962 32408 6961	42205 7826 804	1,4817 302 64	287 98 176	1,571 391	87 59	77	0
0,64729	1,92962 74614 4788	42204 3009 501	1,4817 014 66	287 96 605	1,571 303	87 58	77	0
0,64730	1,92963 16818 7798	42202 8192 486	1,4816 726 69	287 95 034	1,571 215	87 57	77	0
0,64731	1,92963 59021 5990	42201 3375 759	1,4816 438 74	287 93 463	1,571 127	87 56	77	0
0,64732	1,92964 01222 9366	42199 8559 320	1,4816 150 81	287 91 892	1,571 039	87 55	77	0
0,64733	1,92964 43422 7925	42198 3743 169	1,4815 862 89	287 90 321	1,570 951	87 54	77	0
0,64734	1,92964 85621 1668	42196 8927 306	1,4815 574 99	287 88 750	1,570 863	87 53	77	0
0,64735	1,92965 27818 0595	42195 4111 731	1,4815 287 10	287 87 179	1,570 775	87 52	77	0
0,64736	1,92965 70013 4707	42193 9296 444	1,4814 999 23	287 85 608	1,570 687	87 51	77	0
0,64737	1,92966 12207 4003	42192 4481 445	1,4814 711 37	287 84 037	1,570 599	87 50	77	0
0,64738	1,92966 54399 8484	42190 9666 734	1,4814 423 53	287 82 466	1,570 512	87 49	77	0
0,64739	1,92966 96590 8151	42189 4852 310	1,4814 135 71	287 80 895	1,570 425	87 48	77	0
0,64740	1,92967 38780 3003	42188 0038 174	1,4813 847 90	287 79 325	1,570 338	87 47	77	0
0,64741	1,92967 80968 3041	42186 5224 326	1,4813 560 11	287 77 755	1,570 251	87 46	77	0
0,64742	1,92968 23154 8265	42185 0410 766	1,4813 272 33	287 76 185	1,570 164	87 45	77	0
0,64743	1,92968 65339 8676	42183 5597 494	1,4812 984 57	287 74 615	1,570 077	87 44	77	0
0,64744	1,92969 07523 4273	42182 0784 509	1,4812 696 82	287 73 045	1,569 990	87 43	77	0
0,64745	1,92969 49705 5058	42180 5971 812	1,4812 409 09	287 71 475	1,569 903	87 42	77	0
0,64746	1,92969 91886 1030	42179 1159 403	1,4812 121 38	287 69 905	1,569 816	87 41	77	0
0,64747	1,92970 34065 2189	42177 6347 282	1,4811 833 68	287 68 335	1,569 729	87 40	77	0
0,64748	1,92970 76242 8536	42176 1535 448	1,4811 546 00	287 66 765	1,569 642	87 39	77	0
0,64749	1,92971 18419 0071	42174 6723 902	1,4811 258 33	287 65 195	1,569 555	87 38	77	0
0,64750	1,92971 60593 6795	42173 1912 644	1,4810 970 68	287 63 625	1,569 468	87 37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64750	1,92971,60593,6795	42173,1912,644	1,4810,970,68	287,63,625	1,569,468	87,37	77	0
0,64751	1,92972,02766,8708	42171,7101,673	1,4810,683,04	287,62,056	1,569,381	87,36	77	0
0,64752	1,92972,44938,5810	42170,2290,990	1,4810,395,42	287,60,487	1,569,294	87,35	77	0
0,64753	1,92972,87108,8101	42168,7480,595	1,4810,107,82	287,58,918	1,569,207	87,34	77	0
0,64754	1,92973,29277,5582	42167,2670,487	1,4809,820,23	287,57,349	1,569,120	87,33	77	0
0,64755	1,92973,71444,8252	42165,7860,667	1,4809,532,66	287,55,780	1,569,033	87,32	77	0
0,64756	1,92974,13610,6113	42164,3051,134	1,4809,245,10	287,54,211	1,568,946	87,31	77	0
0,64757	1,92974,55774,9164	42162,8241,889	1,4808,957,56	287,52,642	1,568,859	87,30	77	0
0,64758	1,92974,97937,7406	42161,3432,931	1,4808,670,03	287,51,073	1,568,772	87,29	77	0
0,64759	1,92975,40099,0839	42159,8624,261	1,4808,382,52	287,49,504	1,568,685	87,28	77	0
0,64760	1,92975,82258,9463	42158,3815,878	1,4808,095,02	287,47,935	1,568,598	87,27	77	0
0,64761	1,92976,24417,3279	42156,9007,783	1,4807,807,54	287,46,366	1,568,511	87,26	77	0
0,64762	1,92976,66574,2287	42155,4199,975	1,4807,520,08	287,44,797	1,568,424	87,25	77	0
0,64763	1,92977,08729,6487	42153,9392,455	1,4807,232,63	287,43,229	1,568,337	87,24	77	0
0,64764	1,92977,50883,5879	42152,4585,222	1,4806,945,20	287,41,661	1,568,250	87,23	77	0
0,64765	1,92977,93036,0464	42150,9778,277	1,4806,657,78	287,40,093	1,568,163	87,22	77	0
0,64766	1,92978,35187,0242	42149,4971,619	1,4806,370,38	287,38,525	1,568,076	87,21	77	0
0,64767	1,92978,77336,5214	42148,0165,249	1,4806,082,99	287,36,957	1,567,989	87,20	77	0
0,64768	1,92979,19484,5379	42146,5359,166	1,4805,795,62	287,35,389	1,567,902	87,19	77	0
0,64769	1,92979,61631,0738	42145,0553,370	1,4805,508,27	287,33,821	1,567,815	87,18	77	0
0,64770	1,92980,03776,1291	42143,5747,862	1,4805,220,93	287,32,253	1,567,728	87,17	77	0
0,64771	1,92980,45919,7039	42142,0942,641	1,4804,933,61	287,30,685	1,567,641	87,16	77	0
0,64772	1,92980,88061,7982	42140,6137,707	1,4804,646,30	287,29,117	1,567,554	87,15	77	0
0,64773	1,92981,30202,4120	42139,1333,061	1,4804,359,01	287,27,549	1,567,467	87,14	77	0
0,64774	1,92981,72341,5453	42137,6528,702	1,4804,071,73	287,25,982	1,567,380	87,13	77	0
0,64775	1,92982,14479,1982	42136,1724,630	1,4803,784,47	287,24,415	1,567,293	87,12	77	0
0,64776	1,92982,56615,3707	42134,6920,846	1,4803,497,23	287,22,848	1,567,206	87,11	77	0
0,64777	1,92982,98750,0628	42133,2117,349	1,4803,210,00	287,21,281	1,567,119	87,10	77	0
0,64778	1,92983,40883,2745	42131,7314,139	1,4802,922,79	287,19,714	1,567,032	87,09	77	0
0,64779	1,92983,83015,0059	42130,2511,216	1,4802,635,59	287,18,147	1,566,945	87,08	77	0
0,64780	1,92984,25145,2570	42128,7708,580	1,4802,348,41	287,16,580	1,566,858	87,07	77	0
0,64781	1,92984,67274,0279	42127,2906,232	1,4802,061,24	287,15,013	1,566,771	87,06	77	0
0,64782	1,92985,09401,3185	42125,8104,171	1,4801,774,09	287,13,446	1,566,684	87,05	77	0
0,64783	1,92985,51527,1289	42124,3302,397	1,4801,486,96	287,11,879	1,566,597	87,04	77	0
0,64784	1,92985,93651,4591	42122,8500,910	1,4801,199,84	287,10,312	1,566,510	87,03	77	0
0,64785	1,92986,35774,3092	42121,3699,710	1,4800,912,74	287,08,745	1,566,423	87,02	77	0
0,64786	1,92986,77895,6792	42119,8898,797	1,4800,625,65	287,07,179	1,566,336	87,01	77	0
0,64787	1,92987,20015,5691	42118,4098,171	1,4800,338,58	287,05,613	1,566,249	87,00	77	0
0,64788	1,92987,62133,9789	42116,9297,832	1,4800,051,52	287,04,047	1,566,162	86,99	77	0
0,64789	1,92988,04250,9087	42115,4497,780	1,4799,764,48	287,02,481	1,566,075	86,98	77	0
0,64790	1,92988,46366,3585	42113,9698,016	1,4799,477,46	287,00,915	1,565,988	86,97	77	0
0,64791	1,92988,88480,3283	42112,4898,539	1,4799,190,45	286,99,349	1,565,901	86,96	77	0
0,64792	1,92989,30592,8182	42111,0099,349	1,4798,903,46	286,97,783	1,565,814	86,95	77	0
0,64793	1,92989,72703,8281	42109,5300,446	1,4798,616,48	286,96,217	1,565,727	86,94	77	0
0,64794	1,92990,14813,3581	42108,0501,830	1,4798,329,52	286,94,651	1,565,640	86,93	77	0
0,64795	1,92990,56921,4083	42106,5703,500	1,4798,042,57	286,93,085	1,565,553	86,92	77	0
0,64796	1,92990,99027,9787	42105,0905,457	1,4797,755,64	286,91,519	1,565,466	86,91	77	0
0,64797	1,92991,41133,0692	42103,6107,701	1,4797,468,72	286,89,954	1,565,379	86,90	77	0
0,64798	1,92991,83236,6800	42102,1310,232	1,4797,181,82	286,88,389	1,565,292	86,89	77	0
0,64799	1,92992,25338,8110	42100,6513,050	1,4796,894,94	286,86,824	1,565,205	86,88	77	0
0,64800	1,92992,67439,4623	42099,1716,155	1,4796,608,07	286,85,259	1,565,118	86,87	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64800	1,92992,67439,4623	42099,1716,155	1,4796,608,07	286,85,259	1,565,118	86,87	77	0
0,64801	1,92993,09538,6339	42097,6919,547	1,4796,321,22	286,83,694	1,565,031	86,86	77	0
0,64802	1,92993,51636,3259	42096,2123,226	1,4796,034,38	286,82,129	1,564,944	86,85	77	0
0,64803	1,92993,93732,5382	42094,7327,192	1,4795,747,56	286,80,564	1,564,857	86,84	77	0
0,64804	1,92994,35827,2709	42093,2531,444	1,4795,460,75	286,78,999	1,564,770	86,83	77	0
0,64805	1,92994,77920,5240	42091,7735,983	1,4795,173,96	286,77,434	1,564,683	86,82	77	0
0,64806	1,92995,20012,2976	42090,2940,809	1,4794,887,19	286,75,869	1,564,596	86,81	77	0
0,64807	1,92995,62102,5917	42088,8145,922	1,4794,600,43	286,74,304	1,564,509	86,80	77	0
0,64808	1,92996,04191,4063	42087,3351,322	1,4794,313,69	286,72,739	1,564,422	86,79	77	0
0,64809	1,92996,46278,7414	42085,8557,008	1,4794,026,96	286,71,175	1,564,335	86,78	77	0
0,64810	1,92996,88364,5971	42084,3762,981	1,4793,740,25	286,69,611	1,564,248	86,77	77	0
0,64811	1,92997,30448,9734	42082,8969,241	1,4793,453,55	286,68,047	1,564,161	86,76	77	0
0,64812	1,92997,72531,8703	42081,4175,787	1,4793,166,87	286,66,483	1,564,074	86,75	77	0
0,64813	1,92998,14613,2879	42079,9382,620	1,4792,880,21	286,64,919	1,563,987	86,74	77	0
0,64814	1,92998,56693,2262	42078,4589,740	1,4792,593,56	286,63,355	1,563,900	86,73	77	0
0,64815	1,92998,98771,6852	42076,9797,146	1,4792,306,93	286,61,791	1,563,813	86,72	77	0
0,64816	1,92999,40848,6649	42075,5004,839	1,4792,020,31	286,60,227	1,563,726	86,71	77	0
0,64817	1,92999,82924,1654	42074,0212,819	1,4791,733,71	286,58,663	1,563,639	86,70	77	0
0,64818	1,93000,24998,1867	42072,5421,085	1,4791,447,12	286,57,099	1,563,552	86,69	77	0
0,64819	1,93000,67070,7288	42071,0629,638	1,4791,160,55	286,55,535	1,563,465	86,68	77	0
0,64820	1,93001,09141,7918	42069,5838,477	1,4790,873,99	286,53,972	1,563,378	86,67	77	0
0,64821	1,93001,51211,3756	42068,1047,603	1,4790,587,45	286,52,409	1,563,291	86,66	77	0
0,64822	1,93001,93279,4804	42066,6257,016	1,4790,300,93	286,50,846	1,563,204	86,65	77	0
0,64823	1,93002,35346,1061	42065,1466,715	1,4790,014,42	286,49,283	1,563,117	86,64	77	0
0,64824	1,93002,77411,2528	42063,6676,701	1,4789,727,93	286,47,720	1,563,030	86,63	77	0
0,64825	1,93003,19474,9205	42062,1886,973	1,4789,441,45	286,46,157	1,562,943	86,62	77	0
0,64826	1,93003,61537,1092	42060,7097,532	1,4789,154,99	286,44,594	1,562,856	86,61	77	0
0,64827	1,93004,03597,8190	42059,2308,377	1,4788,868,54	286,43,031	1,562,769	86,60	77	0
0,64828	1,93004,45657,0498	42057,7519,508	1,4788,582,11	286,41,468	1,562,682	86,59	77	0
0,64829	1,93004,87714,8018	42056,2730,926	1,4788,295,70	286,39,905	1,562,595	86,58	77	0
0,64830	1,93005,29771,0749	42054,7942,630	1,4788,009,30	286,38,342	1,562,508	86,57	77	0
0,64831	1,93005,71825,8692	42053,3154,621	1,4787,722,92	286,36,779	1,562,421	86,56	77	0
0,64832	1,93006,13879,1847	42051,8366,898	1,4787,436,55	286,35,217	1,562,334	86,55	77	0
0,64833	1,93006,55931,0214	42050,3579,461	1,4787,150,20	286,33,655	1,562,247	86,54	77	0
0,64834	1,93006,97981,3793	42048,8792,311	1,4786,863,86	286,32,093	1,562,160	86,53	77	0
0,64835	1,93007,40030,2585	42047,4005,447	1,4786,577,54	286,30,531	1,562,073	86,52	77	0
0,64836	1,93007,82077,6590	42045,9218,869	1,4786,291,23	286,28,969	1,561,986	86,51	77	0
0,64837	1,93008,24123,5809	42044,4432,578	1,4786,004,94	286,27,407	1,561,899	86,50	77	0
0,64838	1,93008,66168,0242	42042,9646,573	1,4785,718,67	286,25,845	1,561,813	86,49	77	0
0,64839	1,93009,08210,9889	42041,4860,854	1,4785,432,41	286,24,283	1,561,727	86,48	77	0
0,64840	1,93009,50252,4750	42040,0075,422	1,4785,146,17	286,22,721	1,561,641	86,47	77	0
0,64841	1,93009,92292,4825	42038,5290,276	1,4784,859,94	286,21,159	1,561,555	86,46	77	0
0,64842	1,93010,34331,0115	42037,0505,416	1,4784,573,73	286,19,597	1,561,469	86,45	77	0
0,64843	1,93010,76368,0620	42035,5720,842	1,4784,287,53	286,18,036	1,561,383	86,44	77	0
0,64844	1,93011,18403,6341	42034,0936,554	1,4784,001,35	286,16,475	1,561,297	86,43	77	0
0,64845	1,93011,60437,7278	42032,6152,553	1,4783,715,19	286,14,914	1,561,211	86,42	77	0
0,64846	1,93012,02470,3431	42031,1368,838	1,4783,429,04	286,13,353	1,561,125	86,41	77	0
0,64847	1,93012,44501,4800	42029,6585,409	1,4783,142,91	286,11,792	1,561,039	86,40	77	0
0,64848	1,93012,86531,1385	42028,1802,266	1,4782,856,79	286,10,231	1,560,953	86,39	77	0
0,64849	1,93013,28559,3187	42026,7019,409	1,4782,570,69	286,08,670	1,560,867	86,38	77	0
0,64850	1,93013,70586,0206	42025,2236,838	1,4782,284,60	286,07,109	1,560,781	86,37	77	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64850	<u>1</u> .93013 70586 0206	<u>4</u> 2025 2236 838	<u>1</u> .4782 284 60	<u>2</u> 86 07 109	<u>1</u> .560 781	<u>8</u> 6 37	<u>7</u> 7	0
0,64851	<u>1</u> .93014 12611 2443	<u>4</u> 2023 7454 553	<u>1</u> .4781 998 53	<u>2</u> 86 05 548	<u>1</u> .560 695	<u>8</u> 6 36	<u>7</u> 7	0
0,64852	<u>1</u> .93014 54634 9898	<u>4</u> 2022 2672 554	<u>1</u> .4781 712 47	<u>2</u> 86 03 987	<u>1</u> .560 609	<u>8</u> 6 35	<u>7</u> 7	0
0,64853	<u>1</u> .93014 96657 2571	<u>4</u> 2020 7890 842	<u>1</u> .4781 426 43	<u>2</u> 86 02 426	<u>1</u> .560 523	<u>8</u> 6 34	<u>7</u> 7	0
0,64854	<u>1</u> .93015 38678 0462	<u>4</u> 2019 3109 416	<u>1</u> .4781 140 41	<u>2</u> 86 00 865	<u>1</u> .560 437	<u>8</u> 6 33	<u>7</u> 7	0
0,64855	<u>1</u> .93015 80697 3571	<u>4</u> 2017 8328 276	<u>1</u> .4780 854 40	<u>2</u> 85 99 305	<u>1</u> .560 351	<u>8</u> 6 32	<u>7</u> 7	0
0,64856	<u>1</u> .93016 22715 1899	<u>4</u> 2016 3547 422	<u>1</u> .4780 568 41	<u>2</u> 85 97 745	<u>1</u> .560 265	<u>8</u> 6 31	<u>7</u> 7	0
0,64857	<u>1</u> .93016 64731 5446	<u>4</u> 2014 8766 854	<u>1</u> .4780 282 43	<u>2</u> 85 96 185	<u>1</u> .560 179	<u>8</u> 6 30	<u>7</u> 7	0
0,64858	<u>1</u> .93017 06746 4213	<u>4</u> 2013 3986 572	<u>1</u> .4779 996 47	<u>2</u> 85 94 625	<u>1</u> .560 093	<u>8</u> 6 29	<u>7</u> 7	0
0,64859	<u>1</u> .93017 48759 8200	<u>4</u> 2011 9206 576	<u>1</u> .4779 710 52	<u>2</u> 85 93 065	<u>1</u> .560 007	<u>8</u> 6 28	<u>7</u> 7	0
0,64860	<u>1</u> .93017 90771 7407	<u>4</u> 2010 4426 865	<u>1</u> .4779 424 59	<u>2</u> 85 91 505	<u>1</u> .559 921	<u>8</u> 6 27	<u>7</u> 7	0
0,64861	<u>1</u> .93018 32782 1834	<u>4</u> 2008 9647 440	<u>1</u> .4779 138 67	<u>2</u> 85 89 945	<u>1</u> .559 835	<u>8</u> 6 26	<u>7</u> 7	0
0,64862	<u>1</u> .93018 74791 1481	<u>4</u> 2007 4868 301	<u>1</u> .4778 852 77	<u>2</u> 85 88 385	<u>1</u> .559 749	<u>8</u> 6 25	<u>7</u> 7	0
0,64863	<u>1</u> .93019 16798 6349	<u>4</u> 2006 0089 448	<u>1</u> .4778 566 89	<u>2</u> 85 86 825	<u>1</u> .559 663	<u>8</u> 6 24	<u>7</u> 7	0
0,64864	<u>1</u> .93019 58804 6438	<u>4</u> 2004 5310 881	<u>1</u> .4778 281 02	<u>2</u> 85 85 265	<u>1</u> .559 577	<u>8</u> 6 23	<u>7</u> 7	0
0,64865	<u>1</u> .93020 00809 1749	<u>4</u> 2003 0532 600	<u>1</u> .4777 995 17	<u>2</u> 85 83 705	<u>1</u> .559 491	<u>8</u> 6 22	<u>7</u> 7	0
0,64866	<u>1</u> .93020 42812 2282	<u>4</u> 2001 5754 605	<u>1</u> .4777 709 33	<u>2</u> 85 82 146	<u>1</u> .559 405	<u>8</u> 6 21	<u>7</u> 7	0
0,64867	<u>1</u> .93020 84813 8037	<u>4</u> 2000 0976 896	<u>1</u> .4777 423 51	<u>2</u> 85 80 587	<u>1</u> .559 319	<u>8</u> 6 20	<u>7</u> 7	0
0,64868	<u>1</u> .93021 26813 9014	<u>4</u> 1998 6199 472	<u>1</u> .4777 137 70	<u>2</u> 85 79 028	<u>1</u> .559 233	<u>8</u> 6 19	<u>7</u> 7	0
0,64869	<u>1</u> .93021 68812 5213	<u>4</u> 1997 1422 334	<u>1</u> .4776 851 91	<u>2</u> 85 77 469	<u>1</u> .559 147	<u>8</u> 6 18	<u>7</u> 7	0
0,64870	<u>1</u> .93022 10809 6635	<u>4</u> 1995 6645 482	<u>1</u> .4776 566 14	<u>2</u> 85 75 910	<u>1</u> .559 061	<u>8</u> 6 17	<u>7</u> 7	0
0,64871	<u>1</u> .93022 52805 3280	<u>4</u> 1994 1868 916	<u>1</u> .4776 280 38	<u>2</u> 85 74 351	<u>1</u> .558 975	<u>8</u> 6 16	<u>7</u> 7	0
0,64872	<u>1</u> .93022 94799 5149	<u>4</u> 1992 7092 636	<u>1</u> .4775 994 64	<u>2</u> 85 72 792	<u>1</u> .558 889	<u>8</u> 6 15	<u>7</u> 7	0
0,64873	<u>1</u> .93023 36792 2242	<u>4</u> 1991 2316 641	<u>1</u> .4775 708 91	<u>2</u> 85 71 233	<u>1</u> .558 803	<u>8</u> 6 14	<u>7</u> 7	0
0,64874	<u>1</u> .93023 78783 4559	<u>4</u> 1989 7540 932	<u>1</u> .4775 423 20	<u>2</u> 85 69 674	<u>1</u> .558 717	<u>8</u> 6 13	<u>7</u> 7	0
0,64875	<u>1</u> .93024 20773 2100	<u>4</u> 1988 2765 509	<u>1</u> .4775 137 50	<u>2</u> 85 68 115	<u>1</u> .558 631	<u>8</u> 6 12	<u>7</u> 7	0
0,64876	<u>1</u> .93024 62761 4866	<u>4</u> 1986 7990 372	<u>1</u> .4774 851 82	<u>2</u> 85 66 556	<u>1</u> .558 545	<u>8</u> 6 11	<u>7</u> 7	0
0,64877	<u>1</u> .93025 04748 2856	<u>4</u> 1985 3215 520	<u>1</u> .4774 566 15	<u>2</u> 85 64 997	<u>1</u> .558 459	<u>8</u> 6 10	<u>7</u> 7	0
0,64878	<u>1</u> .93025 46733 6072	<u>4</u> 1983 8440 954	<u>1</u> .4774 280 50	<u>2</u> 85 63 439	<u>1</u> .558 373	<u>8</u> 6 09	<u>7</u> 7	0
0,64879	<u>1</u> .93025 88717 4513	<u>4</u> 1982 3666 674	<u>1</u> .4773 994 87	<u>2</u> 85 61 881	<u>1</u> .558 287	<u>8</u> 6 08	<u>7</u> 7	0
0,64880	<u>1</u> .93026 30699 8180	<u>4</u> 1980 8892 679	<u>1</u> .4773 709 25	<u>2</u> 85 60 323	<u>1</u> .558 201	<u>8</u> 6 07	<u>7</u> 7	0
0,64881	<u>1</u> .93026 72680 7073	<u>4</u> 1979 4118 970	<u>1</u> .4773 423 65	<u>2</u> 85 58 765	<u>1</u> .558 115	<u>8</u> 6 06	<u>7</u> 7	0
0,64882	<u>1</u> .93027 14660 1192	<u>4</u> 1977 9345 546	<u>1</u> .4773 138 06	<u>2</u> 85 57 207	<u>1</u> .558 029	<u>8</u> 6 05	<u>7</u> 7	0
0,64883	<u>1</u> .93027 56638 0538	<u>4</u> 1976 4572 408	<u>1</u> .4772 852 49	<u>2</u> 85 55 649	<u>1</u> .557 943	<u>8</u> 6 04	<u>7</u> 7	0
0,64884	<u>1</u> .93027 98614 5110	<u>4</u> 1974 9799 556	<u>1</u> .4772 566 93	<u>2</u> 85 54 091	<u>1</u> .557 857	<u>8</u> 6 03	<u>7</u> 7	0
0,64885	<u>1</u> .93028 40589 4910	<u>4</u> 1973 5026 989	<u>1</u> .4772 281 39	<u>2</u> 85 52 533	<u>1</u> .557 771	<u>8</u> 6 02	<u>7</u> 7	0
0,64886	<u>1</u> .93028 82562 9937	<u>4</u> 1972 0254 708	<u>1</u> .4771 995 86	<u>2</u> 85 50 975	<u>1</u> .557 685	<u>8</u> 6 01	<u>7</u> 7	0
0,64887	<u>1</u> .93029 24535 0192	<u>4</u> 1970 5482 712	<u>1</u> .4771 710 35	<u>2</u> 85 49 417	<u>1</u> .557 599	<u>8</u> 6 00	<u>7</u> 7	0
0,64888	<u>1</u> .93029 66505 5675	<u>4</u> 1969 0711 002	<u>1</u> .4771 424 86	<u>2</u> 85 47 859	<u>1</u> .557 513	<u>8</u> 5 99	<u>7</u> 7	0
0,64889	<u>1</u> .93030 08474 6386	<u>4</u> 1967 5939 577	<u>1</u> .4771 139 38	<u>2</u> 85 46 301	<u>1</u> .557 427	<u>8</u> 5 98	<u>7</u> 7	0
0,64890	<u>1</u> .93030 50442 2326	<u>4</u> 1966 1168 438	<u>1</u> .4770 853 92	<u>2</u> 85 44 744	<u>1</u> .557 341	<u>8</u> 5 97	<u>7</u> 7	0
0,64891	<u>1</u> .93030 92408 3494	<u>4</u> 1964 6397 584	<u>1</u> .4770 568 47	<u>2</u> 85 43 187	<u>1</u> .557 255	<u>8</u> 5 96	<u>7</u> 7	0
0,64892	<u>1</u> .93031 34372 9892	<u>4</u> 1963 1627 016	<u>1</u> .4770 283 04	<u>2</u> 85 41 630	<u>1</u> .557 169	<u>8</u> 5 95	<u>7</u> 7	0
0,64893	<u>1</u> .93031 76336 1519	<u>4</u> 1961 6856 733	<u>1</u> .4769 997 62	<u>2</u> 85 40 073	<u>1</u> .557 083	<u>8</u> 5 94	<u>7</u> 7	0
0,64894	<u>1</u> .93032 18297 8376	<u>4</u> 1960 2086 735	<u>1</u> .4769 712 22	<u>2</u> 85 38 516	<u>1</u> .556 997	<u>8</u> 5 93	<u>7</u> 7	0
0,64895	<u>1</u> .93032 60258 0463	<u>4</u> 1958 7317 023	<u>1</u> .4769 426 83	<u>2</u> 85 36 959	<u>1</u> .556 911	<u>8</u> 5 92	<u>7</u> 7	0
0,64896	<u>1</u> .93033 02216 7780	<u>4</u> 1957 2547 596	<u>1</u> .4769 141 46	<u>2</u> 85 35 402	<u>1</u> .556 825	<u>8</u> 5 91	<u>7</u> 7	0
0,64897	<u>1</u> .93033 44174 0328	<u>4</u> 1955 7778 455	<u>1</u> .4768 856 11	<u>2</u> 85 33 845	<u>1</u> .556 739	<u>8</u> 5 90	<u>7</u> 7	0
0,64898	<u>1</u> .93033 86129 8106	<u>4</u> 1954 3009 599	<u>1</u> .4768 570 77	<u>2</u> 85 32 288	<u>1</u> .556 653	<u>8</u> 5 89	<u>7</u> 7	0
0,64899	<u>1</u> .93034 28084 1116	<u>4</u> 1952 8241 028	<u>1</u> .4768 285 45	<u>2</u> 85 30 731	<u>1</u> .556 567	<u>8</u> 5 88	<u>7</u> 7	0
0,64900	<u>1</u> .93034 70036 9357	<u>4</u> 1951 3472 743	<u>1</u> .4768 000 14	<u>2</u> 85 29 174	<u>1</u> .556 481	<u>8</u> 5 87	<u>7</u> 7	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,64900	1,93034 70036 9357	41951 3472 743	1,4768 000 14	285 29 174	1,556 481	85 87	77	0
0,64901	1,93035 11988 2830	41949 8704 743	1,4767 714 85	285 27 618	1,556 395	85 86	77	0
0,64902	1,93035 53938 1535	41948 3937 028	1,4767 429 57	285 26 062	1,556 309	85 85	77	0
0,64903	1,93035 95886 5472	41946 9169 598	1,4767 144 31	285 24 506	1,556 223	85 84	77	0
0,64904	1,93036 37833 4642	41945 4402 454	1,4766 859 06	285 22 950	1,556 137	85 83	77	0
0,64905	1,93036 79778 9044	41943 9635 595	1,4766 573 83	285 21 394	1,556 051	85 82	77	0
0,64906	1,93037 21722 8680	41942 4869 021	1,4766 288 62	285 19 838	1,555 965	85 81	77	0
0,64907	1,93037 63665 3549	41941 0102 732	1,4766 003 42	285 18 282	1,555 879	85 80	77	0
0,64908	1,93038 05606 3652	41939 5336 729	1,4765 718 24	285 16 726	1,555 793	85 79	77	0
0,64909	1,93038 47545 8989	41938 0571 011	1,4765 433 07	285 15 170	1,555 707	85 78	77	0
0,64910	1,93038 89483 9560	41936 5805 578	1,4765 147 92	285 13 614	1,555 621	85 77	77	0
0,64911	1,93039 31420 5366	41935 1040 430	1,4764 862 78	285 12 058	1,555 535	85 76	77	0
0,64912	1,93039 73355 6406	41933 6275 567	1,4764 577 66	285 10 502	1,555 449	85 75	77	0
0,64913	1,93040 15289 2682	41932 1510 989	1,4764 292 55	285 08 947	1,555 363	85 74	77	0
0,64914	1,93040 57221 4193	41930 6746 696	1,4764 007 46	285 07 392	1,555 277	85 73	77	0
0,64915	1,93040 99152 0940	41929 1982 689	1,4763 722 39	285 05 837	1,555 191	85 72	77	0
0,64916	1,93041 41081 2923	41927 7218 967	1,4763 437 33	285 04 282	1,555 105	85 71	77	0
0,64917	1,93041 83009 0142	41926 2455 530	1,4763 152 29	285 02 727	1,555 019	85 70	77	0
0,64918	1,93042 24935 2598	41924 7692 378	1,4762 867 26	285 01 172	1,554 933	85 69	77	0
0,64919	1,93042 66860 0290	41923 2929 511	1,4762 582 25	284 99 617	1,554 847	85 68	77	0
0,64920	1,93043 08783 3220	41921 8166 929	1,4762 297 25	284 98 062	1,554 761	85 67	77	0
0,64921	1,93043 50705 1387	41920 3404 632	1,4762 012 27	284 96 507	1,554 675	85 66	77	0
0,64922	1,93043 92625 4792	41918 8642 620	1,4761 727 30	284 94 952	1,554 589	85 65	77	0
0,64923	1,93044 34544 3435	41917 3880 893	1,4761 442 35	284 93 397	1,554 503	85 64	77	0
0,64924	1,93044 76461 7316	41915 9119 451	1,4761 157 42	284 91 842	1,554 417	85 63	77	0
0,64925	1,93045 18377 6435	41914 4358 294	1,4760 872 50	284 90 288	1,554 331	85 62	77	0
0,64926	1,93045 60292 0793	41912 9597 422	1,4760 587 60	284 88 734	1,554 245	85 61	77	0
0,64927	1,93046 02205 0390	41911 4836 834	1,4760 302 71	284 87 180	1,554 159	85 60	77	0
0,64928	1,93046 44116 5227	41910 0076 531	1,4760 017 84	284 85 626	1,554 073	85 59	77	0
0,64929	1,93046 86026 5304	41908 5316 513	1,4759 732 98	284 84 072	1,553 987	85 58	77	0
0,64930	1,93047 27935 0621	41907 0556 780	1,4759 448 14	284 82 518	1,553 901	85 57	77	0
0,64931	1,93047 69842 1178	41905 5797 332	1,4759 163 31	284 80 964	1,553 815	85 56	77	0
0,64932	1,93048 11747 6975	41904 1038 169	1,4758 878 50	284 79 410	1,553 729	85 55	77	0
0,64933	1,93048 53651 8013	41902 6279 291	1,4758 593 71	284 77 856	1,553 643	85 54	77	0
0,64934	1,93048 95554 4292	41901 1520 697	1,4758 308 93	284 76 302	1,553 557	85 53	77	0
0,64935	1,93049 37455 5813	41899 6762 388	1,4758 024 17	284 74 748	1,553 471	85 52	77	0
0,64936	1,93049 79355 2575	41898 2004 364	1,4757 739 42	284 73 195	1,553 385	85 51	77	0
0,64937	1,93050 21253 4579	41896 7246 625	1,4757 454 69	284 71 642	1,553 299	85 50	77	0
0,64938	1,93050 63150 1826	41895 2489 170	1,4757 169 97	284 70 089	1,553 214	85 49	77	0
0,64939	1,93051 05045 4315	41893 7732 000	1,4756 885 27	284 68 536	1,553 129	85 48	77	0
0,64940	1,93051 46939 2047	41892 2975 115	1,4756 600 58	284 66 983	1,553 044	85 47	77	0
0,64941	1,93051 88831 5022	41890 8218 514	1,4756 315 91	284 65 430	1,552 959	85 46	77	0
0,64942	1,93052 30722 3241	41889 3462 198	1,4756 031 26	284 63 877	1,552 874	85 45	77	0
0,64943	1,93052 72611 6703	41887 8706 167	1,4755 746 62	284 62 324	1,552 789	85 44	77	0
0,64944	1,93053 14499 5409	41886 3950 420	1,4755 462 00	284 60 771	1,552 704	85 43	77	0
0,64945	1,93053 56385 9359	41884 9194 958	1,4755 177 39	284 59 218	1,552 619	85 42	77	0
0,64946	1,93053 98270 8554	41883 4439 781	1,4754 892 80	284 57 665	1,552 534	85 41	77	0
0,64947	1,93054 40154 2994	41881 9684 888	1,4754 608 22	284 56 112	1,552 449	85 40	77	0
0,64948	1,93054 82036 2679	41880 4930 280	1,4754 323 66	284 54 560	1,552 364	85 39	77	0
0,64949	1,93055 23916 7609	41879 0175 956	1,4754 039 11	284 53 008	1,552 279	85 38	77	0
0,64950	1,93055 65795 7785	41877 5421 917	1,4753 754 58	284 51 456	1,552 194	85 37	77	0

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0,64950	1,93055,65795,7785	41877,5421,917	1,4753,754,58	284,51,456	1,552,194	85,37	77	0
0,64951	1,93056,07673,3207	41876,0668,162	1,4753,470,07	284,49,904	1,552,109	85,36	77	0
0,64952	1,93056,49549,3875	41874,5914,692	1,4753,185,57	284,48,352	1,552,024	85,35	77	0
0,64953	1,93056,91423,9790	41873,1161,506	1,4752,901,09	284,46,800	1,551,939	85,34	77	0
0,64954	1,93057,33297,0952	41871,6408,605	1,4752,616,62	284,45,248	1,551,854	85,33	77	0
0,64955	1,93057,75168,7361	41870,1655,988	1,4752,332,17	284,43,696	1,551,769	85,32	77	0
0,64956	1,93058,17038,9017	41868,6903,656	1,4752,047,73	284,42,144	1,551,684	85,31	77	0
0,64957	1,93058,58907,5921	41867,2151,608	1,4751,763,31	284,40,592	1,551,599	85,30	77	0
0,64958	1,93059,00774,8073	41865,7399,845	1,4751,478,90	284,39,040	1,551,514	85,29	77	0
0,64959	1,93059,42640,5473	41864,2648,366	1,4751,194,51	284,37,488	1,551,429	85,28	77	0
0,64960	1,93059,84504,8121	41862,7897,171	1,4750,910,14	284,35,937	1,551,344	85,27	77	0
0,64961	1,93060,26367,6018	41861,3146,261	1,4750,625,78	284,34,386	1,551,259	85,26	77	0
0,64962	1,93060,68228,9164	41859,8395,635	1,4750,341,44	284,32,835	1,551,174	85,25	77	0
0,64963	1,93061,10088,7560	41858,3645,294	1,4750,057,11	284,31,284	1,551,089	85,24	77	0
0,64964	1,93061,51947,1205	41856,8895,237	1,4749,772,80	284,29,733	1,551,004	85,23	77	0
0,64965	1,93061,93804,0100	41855,4145,464	1,4749,488,50	284,28,182	1,550,919	85,22	77	0
0,64966	1,93062,35659,4245	41853,9395,976	1,4749,204,22	284,26,631	1,550,834	85,21	77	0
0,64967	1,93062,77513,3641	41852,4646,772	1,4748,919,95	284,25,080	1,550,749	85,20	77	0
0,64968	1,93063,19365,8288	41850,9897,852	1,4748,635,70	284,23,529	1,550,664	85,19	77	0
0,64969	1,93063,61216,8186	41849,5149,216	1,4748,351,46	284,21,978	1,550,579	85,18	77	0
0,64970	1,93064,03066,3335	41848,0400,865	1,4748,067,24	284,20,427	1,550,494	85,17	77	0
0,64971	1,93064,44914,3736	41846,5652,798	1,4747,783,04	284,18,877	1,550,409	85,16	77	0
0,64972	1,93064,86760,9389	41845,0905,015	1,4747,498,85	284,17,327	1,550,324	85,15	77	0
0,64973	1,93065,28606,0294	41843,6157,516	1,4747,214,68	284,15,777	1,550,239	85,14	77	0
0,64974	1,93065,70449,6452	41842,1410,301	1,4746,930,52	284,14,227	1,550,154	85,13	77	0
0,64975	1,93066,12291,7862	41840,6663,370	1,4746,646,38	284,12,677	1,550,069	85,12	77	0
0,64976	1,93066,54132,4525	41839,1916,724	1,4746,362,25	284,11,127	1,549,984	85,11	77	0
0,64977	1,93066,95971,6442	41837,7170,362	1,4746,078,14	284,09,577	1,549,899	85,10	77	0
0,64978	1,93067,37809,3612	41836,2424,284	1,4745,794,04	284,08,027	1,549,814	85,09	77	0
0,64979	1,93067,79645,6036	41834,7678,490	1,4745,509,96	284,06,477	1,549,729	85,08	77	0
0,64980	1,93068,21480,3714	41833,2932,980	1,4745,225,90	284,04,927	1,549,644	85,07	77	0
0,64981	1,93068,63313,6647	41831,8187,754	1,4744,941,85	284,03,377	1,549,559	85,06	77	0
0,64982	1,93069,05145,4835	41830,3442,812	1,4744,657,82	284,01,827	1,549,474	85,05	77	0
0,64983	1,93069,46975,8278	41828,8698,154	1,4744,373,80	284,00,278	1,549,389	85,04	77	0
0,64984	1,93069,88804,6976	41827,3953,780	1,4744,089,80	283,98,729	1,549,304	85,03	77	0
0,64985	1,93070,30632,0930	41825,9209,690	1,4743,805,81	283,97,180	1,549,219	85,02	77	0
0,64986	1,93070,72458,0140	41824,4465,884	1,4743,521,84	283,95,631	1,549,134	85,01	77	0
0,64987	1,93071,14282,4606	41822,9722,362	1,4743,237,88	283,94,082	1,549,049	85,00	77	0
0,64988	1,93071,56105,4328	41821,4979,124	1,4742,953,94	283,92,533	1,548,964	84,99	77	0
0,64989	1,93071,97926,9307	41820,0236,170	1,4742,670,01	283,90,984	1,548,879	84,98	77	0
0,64990	1,93072,39746,9543	41818,5493,500	1,4742,386,10	283,89,435	1,548,794	84,97	77	0
0,64991	1,93072,81565,5037	41817,0751,114	1,4742,102,21	283,87,886	1,548,709	84,96	77	0
0,64992	1,93073,23382,5788	41815,6009,012	1,4741,818,33	283,86,337	1,548,624	84,95	77	0
0,64993	1,93073,65198,1797	41814,1267,194	1,4741,534,47	283,84,788	1,548,539	84,94	77	0
0,64994	1,93074,07012,3064	41812,6525,660	1,4741,250,62	283,83,239	1,548,454	84,93	77	0
0,64995	1,93074,48824,9590	41811,1784,409	1,4740,966,79	283,81,691	1,548,369	84,92	77	0
0,64996	1,93074,90636,1374	41809,7043,442	1,4740,682,97	283,80,143	1,548,284	84,91	77	0
0,64997	1,93075,32445,8417	41808,2302,759	1,4740,399,17	283,78,595	1,548,199	84,90	77	0
0,64998	1,93075,74254,0720	41806,7562,360	1,4740,115,38	283,77,047	1,548,114	84,89	77	0
0,64999	1,93076,16060,8282	41805,2822,245	1,4739,831,61	283,75,499	1,548,029	84,88	77	0
0,65000	1,93076,57866,1104	41803,8082,413	1,4739,547,86	283,73,951	1,547,944	84,87	77	0

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0,65000	1,93076 57866 1103	41803 8082 609	1,4739 546 84	283 74 366	1,546 656	87 55	70	0
0,65001	1,93076 99669 9186	41802 3343 062	1,4739 263 10	283 72 819	1,546 568	87 54	70	0
0,65002	1,93077 41472 2529	41800 8603 799	1,4738 979 37	283 71 272	1,546 480	87 53	70	0
0,65003	1,93077 83273 1133	41799 3864 820	1,4738 695 66	283 69 726	1,546 392	87 52	70	0
0,65004	1,93078 25072 4998	41797 9126 124	1,4738 411 96	283 68 180	1,546 304	87 51	70	0
0,65005	1,93078 66870 4124	41796 4387 712	1,4738 128 28	283 66 634	1,546 216	87 50	70	0
0,65006	1,93079 08666 8512	41794 9649 584	1,4737 844 61	283 65 088	1,546 129	87 49	70	0
0,65007	1,93079 50461 8162	41793 4911 739	1,4737 560 96	283 63 542	1,546 042	87 48	70	0
0,65008	1,93079 92255 3074	41792 0174 178	1,4737 277 32	283 61 996	1,545 955	87 47	70	0
0,65009	1,93080 34047 3248	41790 5436 901	1,4736 993 70	283 60 450	1,545 868	87 46	70	0
0,65010	1,93080 75837 8685	41789 0699 907	1,4736 710 10	283 58 904	1,545 781	87 45	70	0
0,65011	1,93081 17626 9385	41787 5963 197	1,4736 426 51	283 57 358	1,545 694	87 44	70	0
0,65012	1,93081 59414 5348	41786 1226 770	1,4736 142 94	283 55 812	1,545 607	87 43	70	0
0,65013	1,93082 01200 6575	41784 6490 627	1,4735 859 38	283 54 266	1,545 520	87 42	70	0
0,65014	1,93082 42985 3066	41783 1754 768	1,4735 575 84	283 52 720	1,545 433	87 41	70	0
0,65015	1,93082 84768 4821	41781 7019 192	1,4735 292 31	283 51 175	1,545 346	87 40	70	0
0,65016	1,93083 26550 1840	41780 2283 900	1,4735 008 80	283 49 630	1,545 259	87 39	70	0
0,65017	1,93083 68330 4124	41778 7548 891	1,4734 725 30	283 48 085	1,545 172	87 38	70	0
0,65018	1,93084 10109 1673	41777 2814 166	1,4734 441 82	283 46 540	1,545 085	87 37	70	0
0,65019	1,93084 51886 4487	41775 8079 724	1,4734 158 35	283 44 995	1,544 998	87 36	70	0
0,65020	1,93084 93662 2567	41774 3345 566	1,4733 874 90	283 43 450	1,544 911	87 35	70	0
0,65021	1,93085 35436 5913	41772 8611 691	1,4733 591 47	283 41 905	1,544 824	87 34	70	0
0,65022	1,93085 77209 4525	41771 3878 100	1,4733 308 05	283 40 360	1,544 737	87 33	70	0
0,65023	1,93086 18980 8403	41769 9144 792	1,4733 024 65	283 38 815	1,544 650	87 32	70	0
0,65024	1,93086 60750 7548	41768 4411 767	1,4732 741 26	283 37 270	1,544 563	87 31	70	0
0,65025	1,93087 02519 1960	41766 9679 026	1,4732 457 89	283 35 725	1,544 476	87 30	70	0
0,65026	1,93087 44286 1639	41765 4946 568	1,4732 174 53	283 34 181	1,544 389	87 29	70	0
0,65027	1,93087 86051 6586	41764 0214 393	1,4731 891 19	283 32 637	1,544 302	87 28	70	0
0,65028	1,93088 27815 6800	41762 5482 502	1,4731 607 86	283 31 093	1,544 215	87 27	70	0
0,65029	1,93088 69578 2283	41761 0750 894	1,4731 324 55	283 29 549	1,544 128	87 26	70	0
0,65030	1,93089 11339 3034	41759 6019 569	1,4731 041 25	283 28 005	1,544 041	87 25	70	0
0,65031	1,93089 53098 9054	41758 1288 528	1,4730 757 97	283 26 461	1,543 954	87 24	70	0
0,65032	1,93089 94857 0343	41756 6557 770	1,4730 474 71	283 24 917	1,543 867	87 23	70	0
0,65033	1,93090 36613 6901	41755 1827 295	1,4730 191 46	283 23 373	1,543 780	87 22	70	0
0,65034	1,93090 78368 8728	41753 7097 104	1,4729 908 23	283 21 829	1,543 693	87 21	70	0
0,65035	1,93091 20122 5825	41752 2367 196	1,4729 625 01	283 20 285	1,543 606	87 20	70	0
0,65036	1,93091 61874 8192	41750 7637 571	1,4729 341 81	283 18 741	1,543 519	87 19	70	0
0,65037	1,93092 03625 5830	41749 2908 229	1,4729 058 62	283 17 197	1,543 432	87 18	70	0
0,65038	1,93092 45374 8738	41747 8179 170	1,4728 775 45	283 15 654	1,543 345	87 17	70	0
0,65039	1,93092 87122 6917	41746 3450 395	1,4728 492 29	283 14 111	1,543 258	87 16	70	0
0,65040	1,93093 28869 0367	41744 8721 903	1,4728 209 15	283 12 568	1,543 171	87 15	70	0
0,65041	1,93093 70613 9089	41743 3993 694	1,4727 926 02	283 11 025	1,543 084	87 14	70	0
0,65042	1,93094 12357 3083	41741 9265 768	1,4727 642 91	283 09 482	1,542 997	87 13	70	0
0,65043	1,93094 54099 2349	41740 4538 125	1,4727 359 82	283 07 939	1,542 910	87 12	70	0
0,65044	1,93094 95839 6887	41738 9810 765	1,4727 076 74	283 06 396	1,542 823	87 11	70	0
0,65045	1,93095 37578 6698	41737 5083 688	1,4726 793 68	283 04 853	1,542 736	87 10	70	0
0,65046	1,93095 79316 1782	41736 0356 894	1,4726 510 63	283 03 310	1,542 649	87 09	70	0
0,65047	1,93096 21052 2139	41734 5630 383	1,4726 227 60	283 01 767	1,542 562	87 08	70	0
0,65048	1,93096 62786 7769	41733 0904 155	1,4725 944 58	283 00 224	1,542 475	87 07	70	0
0,65049	1,93097 04519 8673	41731 6178 210	1,4725 661 58	282 98 682	1,542 388	87 06	70	0
0,65050	1,93097 46251 4851	41730 1452 548	1,4725 378 59	282 97 140	1,542 301	87 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65050	1̄.93097 46251 4851	4 1730 1452 548	1 4725 378 59	282 97 140	1 542 301	87 05	70	0
0,65051	1̄.93097 87981 6304	4 1728 6727 169	1 4725 095 62	282 95 598	1 542 214	87 04	70	0
0,65052	1̄.93098 29710 3031	4 1727 2002 073	1 4724 812 66	282 94 056	1 542 127	87 03	70	0
0,65053	1̄.93098 71437 5033	4 1725 7277 260	1 4724 529 72	282 92 514	1 542 040	87 02	70	0
0,65054	1̄.93099 13163 2310	4 1724 2552 730	1 4724 246 79	282 90 972	1 541 953	87 01	70	0
0,65055	1̄.93099 54887 4863	4 1722 7828 483	1 4723 963 88	282 89 430	1 541 866	87 00	70	0
0,65056	1̄.93099 96610 2691	4 1721 3104 519	1 4723 680 99	282 87 888	1 541 779	86 99	70	0
0,65057	1̄.93100 38331 5796	4 1719 8380 838	1 4723 398 11	282 86 346	1 541 692	86 98	70	0
0,65058	1̄.93100 80051 4177	4 1718 3657 440	1 4723 115 25	282 84 804	1 541 605	86 97	70	0
0,65059	1̄.93101 21769 7834	4 1716 8934 325	1 4722 832 40	282 83 262	1 541 518	86 96	70	0
0,65060	1̄.93101 63486 6768	4 1715 4211 493	1 4722 549 57	282 81 720	1 541 431	86 95	70	0
0,65061	1̄.93102 05202 0979	4 1713 9488 943	1 4722 266 75	282 80 179	1 541 344	86 94	70	0
0,65062	1̄.93102 46916 0468	4 1712 4766 676	1 4721 983 95	282 78 638	1 541 257	86 93	70	0
0,65063	1̄.93102 88628 5235	4 1711 0044 692	1 4721 701 16	282 77 097	1 541 170	86 92	70	0
0,65064	1̄.93103 30339 5280	4 1709 5322 991	1 4721 418 39	282 75 556	1 541 083	86 91	70	0
0,65065	1̄.93103 72049 0603	4 1708 0601 573	1 4721 135 63	282 74 015	1 540 996	86 90	70	0
0,65066	1̄.93104 13757 1205	4 1706 5880 437	1 4720 852 89	282 72 474	1 540 909	86 89	70	0
0,65067	1̄.93104 55463 7085	4 1705 1159 584	1 4720 570 17	282 70 933	1 540 822	86 88	70	0
0,65068	1̄.93104 97168 8245	4 1703 6439 014	1 4720 287 46	282 69 392	1 540 735	86 87	70	0
0,65069	1̄.93105 38872 4684	4 1702 1718 727	1 4720 004 77	282 67 851	1 540 648	86 86	70	0
0,65070	1̄.93105 80574 6403	4 1700 6998 722	1 4719 722 09	282 66 310	1 540 561	86 85	70	0
0,65071	1̄.93106 22275 3402	4 1699 2279 000	1 4719 439 43	282 64 769	1 540 474	86 84	70	0
0,65072	1̄.93106 63974 5681	4 1697 7559 561	1 4719 156 78	282 63 229	1 540 387	86 83	70	0
0,65073	1̄.93107 05672 3241	4 1696 2840 404	1 4718 874 15	282 61 689	1 540 300	86 82	70	0
0,65074	1̄.93107 47368 6081	4 1694 8121 530	1 4718 591 53	282 60 149	1 540 213	86 81	70	0
0,65075	1̄.93107 89063 4203	4 1693 3402 938	1 4718 308 93	282 58 609	1 540 126	86 80	70	0
0,65076	1̄.93108 30756 7606	4 1691 8684 629	1 4718 026 34	282 57 069	1 540 039	86 79	70	0
0,65077	1̄.93108 72448 6291	4 1690 3966 603	1 4717 743 77	282 55 529	1 539 952	86 78	70	0
0,65078	1̄.93109 14139 0258	4 1688 9248 859	1 4717 461 21	282 53 989	1 539 865	86 77	70	0
0,65079	1̄.93109 55827 9507	4 1687 4531 398	1 4717 178 67	282 52 449	1 539 778	86 76	70	0
0,65080	1̄.93109 97515 4038	4 1685 9814 219	1 4716 896 15	282 50 909	1 539 691	86 75	70	0
0,65081	1̄.93110 39201 3852	4 1684 5097 323	1 4716 613 64	282 49 369	1 539 604	86 74	70	0
0,65082	1̄.93110 80885 8949	4 1683 0380 709	1 4716 331 15	282 47 829	1 539 517	86 73	70	0
0,65083	1̄.93111 22568 9330	4 1681 5664 378	1 4716 048 67	282 46 289	1 539 430	86 72	70	0
0,65084	1̄.93111 64250 4994	4 1680 0948 329	1 4715 766 21	282 44 750	1 539 343	86 71	70	0
0,65085	1̄.93112 05930 5942	4 1678 6232 563	1 4715 483 76	282 43 211	1 539 256	86 70	70	0
0,65086	1̄.93112 47609 2175	4 1677 1517 079	1 4715 201 33	282 41 672	1 539 169	86 69	70	0
0,65087	1̄.93112 89286 3692	4 1675 6801 878	1 4714 918 91	282 40 133	1 539 082	86 68	70	0
0,65088	1̄.93113 30962 0494	4 1674 2086 959	1 4714 636 51	282 38 594	1 538 995	86 67	70	0
0,65089	1̄.93113 72636 2581	4 1672 7372 322	1 4714 354 12	282 37 055	1 538 908	86 66	70	0
0,65090	1̄.93114 14308 9953	4 1671 2657 968	1 4714 071 75	282 35 516	1 538 821	86 65	70	0
0,65091	1̄.93114 55980 2611	4 1669 7943 896	1 4713 789 39	282 33 977	1 538 734	86 64	70	0
0,65092	1̄.93114 97650 0555	4 1668 3230 107	1 4713 507 05	282 32 438	1 538 647	86 63	70	0
0,65093	1̄.93115 39318 3785	4 1666 8516 600	1 4713 224 73	282 30 899	1 538 560	86 62	70	0
0,65094	1̄.93115 80985 2302	4 1665 3803 375	1 4712 942 42	282 29 360	1 538 473	86 61	70	0
0,65095	1̄.93116 22650 6105	4 1663 9090 433	1 4712 660 13	282 27 822	1 538 386	86 60	70	0
0,65096	1̄.93116 64314 5195	4 1662 4377 773	1 4712 377 85	282 26 284	1 538 299	86 59	70	0
0,65097	1̄.93117 05976 9573	4 1660 9665 395	1 4712 095 59	282 24 746	1 538 212	86 58	70	0
0,65098	1̄.93117 47637 9238	4 1659 4953 299	1 4711 813 34	282 23 208	1 538 125	86 57	70	0
0,65099	1̄.93117 89297 4191	4 1658 0241 486	1 4711 531 11	282 21 670	1 538 038	86 56	70	0
0,65100	1̄.93118 30955 4432	4 1656 5529 955	1 4711 248 89	282 20 132	1 537 951	86 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65100	1.93118 30955 4432	41656 5529 955	1.4711 248 89	282 20 132	1.537 951	86 55	70	0
0,65101	1.93118 72611 9962	41655 0818 706	1.4710 966 69	282 18 594	1.537 864	86 54	70	0
0,65102	1.93119 14267 0781	41653 6107 739	1.4710 684 50	282 17 056	1.537 777	86 53	70	0
0,65103	1.93119 55920 6889	41652 1397 055	1.4710 402 33	282 15 518	1.537 690	86 52	70	0
0,65104	1.93119 97572 8286	41650 6686 653	1.4710 120 17	282 13 980	1.537 603	86 51	70	0
0,65105	1.93120 39223 4973	41649 1976 533	1.4709 838 03	282 12 442	1.537 516	86 50	70	0
0,65106	1.93120 80872 6950	41647 7266 695	1.4709 555 91	282 10 904	1.537 430	86 49	70	0
0,65107	1.93121 22520 4217	41646 2557 139	1.4709 273 80	282 09 367	1.537 344	86 48	70	0
0,65108	1.93121 64166 6774	41644 7847 865	1.4708 991 71	282 07 830	1.537 258	86 47	70	0
0,65109	1.93122 05811 4622	41643 3138 873	1.4708 709 63	282 06 293	1.537 172	86 46	70	0
0,65110	1.93122 47454 7761	41641 8430 163	1.4708 427 57	282 04 756	1.537 086	86 45	70	0
0,65111	1.93122 89096 6191	41640 3721 735	1.4708 145 52	282 03 219	1.537 000	86 44	70	0
0,65112	1.93123 30736 9913	41638 9013 589	1.4707 863 49	282 01 682	1.536 914	86 43	70	0
0,65113	1.93123 72375 8927	41637 4305 726	1.4707 581 47	282 00 145	1.536 828	86 42	70	0
0,65114	1.93124 14013 3233	41635 9598 145	1.4707 299 47	281 98 608	1.536 742	86 41	70	0
0,65115	1.93124 55649 2831	41634 4890 846	1.4707 017 48	281 97 071	1.536 656	86 40	70	0
0,65116	1.93124 97283 7722	41633 0183 829	1.4706 735 51	281 95 534	1.536 570	86 39	70	0
0,65117	1.93125 38916 7906	41631 5477 093	1.4706 453 55	281 93 997	1.536 484	86 38	70	0
0,65118	1.93125 80548 3383	41630 0770 639	1.4706 171 61	281 92 461	1.536 398	86 37	70	0
0,65119	1.93126 22178 4154	41628 6064 467	1.4705 889 69	281 90 925	1.536 312	86 36	70	0
0,65120	1.93126 63807 0218	41627 1358 577	1.4705 607 78	281 89 389	1.536 226	86 35	70	0
0,65121	1.93127 05434 1577	41625 6652 969	1.4705 325 89	281 87 853	1.536 140	86 34	70	0
0,65122	1.93127 47059 8230	41624 1947 643	1.4705 044 01	281 86 317	1.536 054	86 33	70	0
0,65123	1.93127 88684 0178	41622 7242 599	1.4704 762 15	281 84 781	1.535 968	86 32	70	0
0,65124	1.93128 30306 7421	41621 2537 837	1.4704 480 30	281 83 245	1.535 882	86 31	70	0
0,65125	1.93128 71927 9959	41619 7833 357	1.4704 198 47	281 81 709	1.535 796	86 30	70	0
0,65126	1.93129 13547 7792	41618 3129 159	1.4703 916 65	281 80 173	1.535 710	86 29	70	0
0,65127	1.93129 55166 0921	41616 8425 242	1.4703 634 85	281 78 637	1.535 624	86 28	70	0
0,65128	1.93129 96782 9346	41615 3721 607	1.4703 353 06	281 77 101	1.535 538	86 27	70	0
0,65129	1.93130 38398 3068	41613 9018 254	1.4703 071 29	281 75 565	1.535 452	86 26	70	0
0,65130	1.93130 80012 2086	41612 4315 183	1.4702 789 53	281 74 030	1.535 366	86 25	70	0
0,65131	1.93131 21624 6401	41610 9612 393	1.4702 507 79	281 72 495	1.535 280	86 24	70	0
0,65132	1.93131 63235 6013	41609 4909 885	1.4702 226 07	281 70 960	1.535 194	86 23	70	0
0,65133	1.93132 04845 0923	41608 0207 659	1.4701 944 36	281 69 425	1.535 108	86 22	70	0
0,65134	1.93132 46453 1131	41606 5505 715	1.4701 662 67	281 67 890	1.535 022	86 21	70	0
0,65135	1.93132 88059 6637	41605 0804 052	1.4701 380 99	281 66 355	1.534 936	86 20	70	0
0,65136	1.93133 29664 7441	41603 6102 671	1.4701 099 33	281 64 820	1.534 850	86 19	70	0
0,65137	1.93133 71268 3544	41602 1401 572	1.4700 817 68	281 63 285	1.534 764	86 18	70	0
0,65138	1.93134 12870 4946	41600 6700 754	1.4700 536 05	281 61 750	1.534 678	86 17	70	0
0,65139	1.93134 54471 1647	41599 2000 218	1.4700 254 43	281 60 215	1.534 592	86 16	70	0
0,65140	1.93134 96070 3647	41597 7299 964	1.4699 972 83	281 58 680	1.534 506	86 15	70	0
0,65141	1.93135 37668 0947	41596 2599 991	1.4699 691 24	281 57 145	1.534 420	86 14	70	0
0,65142	1.93135 79264 3547	41594 7900 300	1.4699 409 67	281 55 611	1.534 334	86 13	70	0
0,65143	1.93136 20859 1447	41593 3200 890	1.4699 128 11	281 54 077	1.534 248	86 12	70	0
0,65144	1.93136 62452 4648	41591 8501 762	1.4698 846 57	281 52 543	1.534 162	86 11	70	0
0,65145	1.93137 04044 3150	41590 3802 915	1.4698 565 04	281 51 009	1.534 076	86 10	70	0
0,65146	1.93137 45634 6953	41588 9104 350	1.4698 283 53	281 49 475	1.533 990	86 09	70	0
0,65147	1.93137 87223 6057	41587 4406 066	1.4698 002 04	281 47 941	1.533 904	86 08	70	0
0,65148	1.93138 28811 0463	41585 9708 064	1.4697 720 56	281 46 407	1.533 818	86 07	70	0
0,65149	1.93138 70397 0171	41584 5010 343	1.4697 439 10	281 44 873	1.533 732	86 06	70	0
0,65150	1.93139 11981 5181	41583 0312 904	1.4697 157 65	281 43 339	1.533 646	86 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65150	1,93139 11981 5181	41583 0312 904	1,4697 157 65	281 43 339	1,533 646	86 05	70	0
0,65151	1,93139 53564 5494	41581 5615 746	1,4696 876 22	281 41 805	1,533 560	86 04	70	0
0,65152	1,93139 95146 1110	41580 0918 870	1,4696 594 80	281 40 271	1,533 474	86 03	70	0
0,65153	1,93140 36726 2029	41578 6222 275	1,4696 313 40	281 38 738	1,533 388	86 02	70	0
0,65154	1,93140 78304 8251	41577 1525 962	1,4696 032 01	281 37 205	1,533 302	86 01	70	0
0,65155	1,93141 19881 9777	41575 6829 930	1,4695 750 64	281 35 672	1,533 216	86 00	70	0
0,65156	1,93141 61457 6607	41574 2134 179	1,4695 469 28	281 34 139	1,533 130	85 99	70	0
0,65157	1,93142 03031 8741	41572 7438 710	1,4695 187 94	281 32 606	1,533 044	85 98	70	0
0,65158	1,93142 44604 6180	41571 2743 522	1,4694 906 61	281 31 073	1,532 958	85 97	70	0
0,65159	1,93142 86175 8924	41569 8048 615	1,4694 625 30	281 29 540	1,532 872	85 96	70	0
0,65160	1,93143 27745 6973	41568 3353 990	1,4694 344 00	281 28 007	1,532 786	85 95	70	0
0,65161	1,93143 69314 0327	41566 8659 646	1,4694 062 72	281 26 474	1,532 700	85 94	70	0
0,65162	1,93144 10880 8987	41565 3965 583	1,4693 781 46	281 24 941	1,532 614	85 93	70	0
0,65163	1,93144 52446 2953	41563 9271 802	1,4693 500 21	281 23 408	1,532 528	85 92	70	0
0,65164	1,93144 94010 2225	41562 4578 302	1,4693 218 98	281 21 875	1,532 442	85 91	70	0
0,65165	1,93145 35572 6803	41560 9885 083	1,4692 937 76	281 20 343	1,532 356	85 90	70	0
0,65166	1,93145 77133 6688	41559 5192 145	1,4692 656 56	281 18 811	1,532 270	85 89	70	0
0,65167	1,93146 18693 1880	41558 0499 488	1,4692 375 37	281 17 279	1,532 184	85 88	70	0
0,65168	1,93146 60251 2379	41556 5807 113	1,4692 094 20	281 15 747	1,532 098	85 87	70	0
0,65169	1,93147 01807 8186	41555 1115 019	1,4691 813 04	281 14 215	1,532 012	85 86	70	0
0,65170	1,93147 43362 9301	41553 6423 206	1,4691 531 90	281 12 683	1,531 926	85 85	70	0
0,65171	1,93147 84916 5724	41552 1731 674	1,4691 250 77	281 11 151	1,531 840	85 84	70	0
0,65172	1,93148 26468 7456	41550 7040 423	1,4690 969 66	281 09 619	1,531 754	85 83	70	0
0,65173	1,93148 68019 4496	41549 2349 453	1,4690 688 56	281 08 087	1,531 668	85 82	70	0
0,65174	1,93149 09568 6845	41547 7658 764	1,4690 407 48	281 06 555	1,531 582	85 81	70	0
0,65175	1,93149 51116 4504	41546 2968 357	1,4690 126 41	281 05 023	1,531 496	85 80	70	0
0,65176	1,93149 92662 7472	41544 8278 231	1,4689 845 36	281 03 492	1,531 410	85 79	70	0
0,65177	1,93150 34207 5750	41543 3588 386	1,4689 564 33	281 01 961	1,531 324	85 78	70	0
0,65178	1,93150 75750 9338	41541 8898 822	1,4689 283 31	281 00 430	1,531 238	85 77	70	0
0,65179	1,93151 17292 8237	41540 4209 539	1,4689 002 31	280 98 899	1,531 152	85 76	70	0
0,65180	1,93151 58833 2447	41538 9520 537	1,4688 721 32	280 97 368	1,531 066	85 75	70	0
0,65181	1,93152 00372 1968	41537 4831 816	1,4688 440 35	280 95 837	1,530 980	85 74	70	0
0,65182	1,93152 41909 6800	41536 0143 376	1,4688 159 39	280 94 306	1,530 894	85 73	70	0
0,65183	1,93152 83445 6943	41534 5455 217	1,4687 878 45	280 92 775	1,530 808	85 72	70	0
0,65184	1,93153 24980 2398	41533 0767 339	1,4687 597 52	280 91 244	1,530 722	85 71	70	0
0,65185	1,93153 66513 3165	41531 6079 741	1,4687 316 61	280 89 713	1,530 636	85 70	70	0
0,65186	1,93154 08044 9245	41530 1392 424	1,4687 035 71	280 88 182	1,530 550	85 69	70	0
0,65187	1,93154 49575 0637	41528 6705 388	1,4686 754 83	280 86 651	1,530 464	85 68	70	0
0,65188	1,93154 91103 7342	41527 2018 633	1,4686 473 96	280 85 121	1,530 378	85 67	70	0
0,65189	1,93155 32630 9361	41525 7332 159	1,4686 193 11	280 83 591	1,530 292	85 66	70	0
0,65190	1,93155 74156 6693	41524 2645 966	1,4685 912 27	280 82 061	1,530 206	85 65	70	0
0,65191	1,93156 15680 9339	41522 7960 054	1,4685 631 45	280 80 531	1,530 120	85 64	70	0
0,65192	1,93156 57203 7299	41521 3274 423	1,4685 350 64	280 79 001	1,530 034	85 63	70	0
0,65193	1,93156 98725 0573	41519 8589 072	1,4685 069 85	280 77 471	1,529 948	85 62	70	0
0,65194	1,93157 40244 9162	41518 3904 002	1,4684 789 08	280 75 941	1,529 862	85 61	70	0
0,65195	1,93157 81763 3066	41516 9219 213	1,4684 508 32	280 74 411	1,529 776	85 60	70	0
0,65196	1,93158 23280 2285	41515 4534 705	1,4684 227 58	280 72 881	1,529 690	85 59	70	0
0,65197	1,93158 64795 6820	41513 9850 477	1,4683 946 85	280 71 351	1,529 604	85 58	70	0
0,65198	1,93159 06309 6670	41512 5166 530	1,4683 666 14	280 69 821	1,529 518	85 57	70	0
0,65199	1,93159 47822 1837	41511 0482 864	1,4683 385 44	280 68 291	1,529 432	85 56	70	0
0,65200	1,93159 89333 2320	41509 5799 479	1,4683 104 76	280 66 762	1,529 346	85 55	70	0

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0,65200	1,93159 89333 2320	41509 5799 479	1,4683 104 76	280 66 762	1,529 346	85 55	70	0
0,65201	1,93160 30842 8119	41508 1116 374	1,4682 824 09	280 65 233	1,529 260	85 54	70	0
0,65202	1,93160 72350 9235	41506 6433 550	1,4682 543 44	280 63 704	1,529 174	85 53	70	0
0,65203	1,93161 13857 5669	41505 1751 007	1,4682 262 80	280 62 175	1,529 088	85 52	70	0
0,65204	1,93161 55362 7420	41503 7068 744	1,4681 982 18	280 60 646	1,529 002	85 51	70	0
0,65205	1,93161 96866 4489	41502 2386 762	1,4681 701 57	280 59 117	1,528 916	85 50	70	0
0,65206	1,93162 38368 6876	41500 7705 060	1,4681 420 98	280 57 588	1,528 831	85 49	70	0
0,65207	1,93162 79869 4581	41499 3023 639	1,4681 140 40	280 56 059	1,528 746	85 48	70	0
0,65208	1,93163 21368 7605	41497 8342 499	1,4680 859 84	280 54 530	1,528 661	85 47	70	0
0,65209	1,93163 62866 5947	41496 3661 639	1,4680 579 29	280 53 001	1,528 576	85 46	70	0
0,65210	1,93164 04362 9609	41494 8981 060	1,4680 298 76	280 51 472	1,528 491	85 45	70	0
0,65211	1,93164 45857 8590	41493 4300 761	1,4680 018 25	280 49 944	1,528 406	85 44	70	0
0,65212	1,93164 87351 2891	41491 9620 743	1,4679 737 75	280 48 416	1,528 321	85 43	70	0
0,65213	1,93165 28843 2512	41490 4941 005	1,4679 457 27	280 46 888	1,528 236	85 42	70	0
0,65214	1,93165 70333 7453	41489 0261 548	1,4679 176 80	280 45 360	1,528 151	85 41	70	0
0,65215	1,93166 11822 7715	41487 5582 371	1,4678 896 35	280 43 832	1,528 066	85 40	70	0
0,65216	1,93166 53310 3297	41486 0903 475	1,4678 615 91	280 42 304	1,527 981	85 39	70	0
0,65217	1,93166 94796 4200	41484 6224 859	1,4678 335 49	280 40 776	1,527 896	85 38	70	0
0,65218	1,93167 36281 0425	41483 1546 524	1,4678 055 08	280 39 248	1,527 811	85 37	70	0
0,65219	1,93167 77764 1972	41481 6868 469	1,4677 774 69	280 37 720	1,527 726	85 36	70	0
0,65220	1,93168 19245 8840	41480 2190 694	1,4677 494 31	280 36 192	1,527 641	85 35	70	0
0,65221	1,93168 60726 1031	41478 7513 200	1,4677 213 95	280 34 664	1,527 556	85 34	70	0
0,65222	1,93169 02204 8544	41477 2835 986	1,4676 933 60	280 33 136	1,527 471	85 33	70	0
0,65223	1,93169 43682 1380	41475 8159 052	1,4676 653 27	280 31 609	1,527 386	85 32	70	0
0,65224	1,93169 85157 9539	41474 3482 399	1,4676 372 95	280 30 082	1,527 301	85 31	70	0
0,65225	1,93170 26632 3021	41472 8806 026	1,4676 092 65	280 28 555	1,527 216	85 30	70	0
0,65226	1,93170 68105 1827	41471 4129 933	1,4675 812 36	280 27 028	1,527 131	85 29	70	0
0,65227	1,93171 09576 5957	41469 9454 121	1,4675 532 09	280 25 501	1,527 046	85 28	70	0
0,65228	1,93171 51046 5411	41468 4778 589	1,4675 251 83	280 23 974	1,526 961	85 27	70	0
0,65229	1,93171 92515 0190	41467 0103 337	1,4674 971 59	280 22 447	1,526 876	85 26	70	0
0,65230	1,93172 33982 0293	41465 5428 365	1,4674 691 37	280 20 920	1,526 791	85 25	70	0
0,65231	1,93172 75447 5721	41464 0753 674	1,4674 411 16	280 19 393	1,526 706	85 24	70	0
0,65232	1,93173 16911 6475	41462 6079 263	1,4674 130 97	280 17 866	1,526 621	85 23	70	0
0,65233	1,93173 58374 2554	41461 1405 132	1,4673 850 79	280 16 339	1,526 536	85 22	70	0
0,65234	1,93173 99835 3959	41459 6731 281	1,4673 570 63	280 14 812	1,526 451	85 21	70	0
0,65235	1,93174 41295 0690	41458 2057 710	1,4673 290 48	280 13 286	1,526 366	85 20	70	0
0,65236	1,93174 82753 2748	41456 7384 420	1,4673 010 35	280 11 760	1,526 281	85 19	70	0
0,65237	1,93175 24210 0132	41455 2711 410	1,4672 730 23	280 10 234	1,526 196	85 18	70	0
0,65238	1,93175 65665 2843	41453 8038 680	1,4672 450 13	280 08 708	1,526 111	85 17	70	0
0,65239	1,93176 07119 0882	41452 3366 230	1,4672 170 04	280 07 182	1,526 026	85 16	70	0
0,65240	1,93176 48571 4248	41450 8694 060	1,4671 889 97	280 05 656	1,525 941	85 15	70	0
0,65241	1,93176 90022 2942	41449 4022 170	1,4671 609 91	280 04 130	1,525 856	85 14	70	0
0,65242	1,93177 31471 6964	41447 9350 560	1,4671 329 87	280 02 604	1,525 771	85 13	70	0
0,65243	1,93177 72919 6315	41446 4679 230	1,4671 049 84	280 01 078	1,525 686	85 12	70	0
0,65244	1,93178 14366 0994	41445 0008 180	1,4670 769 83	279 99 552	1,525 601	85 11	70	0
0,65245	1,93178 55811 1002	41443 5337 410	1,4670 489 83	279 98 026	1,525 516	85 10	70	0
0,65246	1,93178 97254 6339	41442 0666 920	1,4670 209 85	279 96 500	1,525 431	85 09	70	0
0,65247	1,93179 38696 7006	41440 5996 710	1,4669 929 89	279 94 975	1,525 346	85 08	70	0
0,65248	1,93179 80137 3003	41439 1326 780	1,4669 649 94	279 93 450	1,525 261	85 07	70	0
0,65249	1,93180 21576 4330	41437 6657 130	1,4669 370 01	279 91 925	1,525 176	85 06	70	0
0,65250	1,93180 63014 0987	41436 1987 760	1,4669 090 09	279 90 400	1,525 091	85 05	70	0

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0,65250	1̄.93180 63014 0987	41436 1987 760	1,4669 090 09	279 90 400	1,525 091	85 05	70	0
0,65251	1̄.93181 04450 2975	41434 7318 670	1,4668 810 19	279 88 875	1,525 006	85 04	70	0
0,65252	1̄.93181 45885 0294	41433 2649 860	1,4668 530 30	279 87 350	1,524 921	85 03	70	0
0,65253	1̄.93181 87318 2944	41431 7981 330	1,4668 250 43	279 85 825	1,524 836	85 02	70	0
0,65254	1̄.93182 28750 0925	41430 3313 080	1,4667 970 57	279 84 300	1,524 751	85 01	70	0
0,65255	1̄.93182 70180 4238	41428 8645 109	1,4667 690 73	279 82 775	1,524 666	85 00	70	0
0,65256	1̄.93183 11609 2883	41427 3977 418	1,4667 410 90	279 81 250	1,524 581	84 99	70	0
0,65257	1̄.93183 53036 6860	41425 9310 007	1,4667 131 09	279 79 725	1,524 496	84 98	70	0
0,65258	1̄.93183 94462 6170	41424 4642 876	1,4666 851 29	279 78 201	1,524 411	84 97	70	0
0,65259	1̄.93184 35887 0813	41422 9976 025	1,4666 571 51	279 76 677	1,524 326	84 96	70	0
0,65260	1̄.93184 77310 0789	41421 5309 453	1,4666 291 74	279 75 153	1,524 241	84 95	70	0
0,65261	1̄.93185 18731 6098	41420 0643 161	1,4666 011 99	279 73 629	1,524 156	84 94	70	0
0,65262	1̄.93185 60151 6741	41418 5977 149	1,4665 732 25	279 72 105	1,524 071	84 93	70	0
0,65263	1̄.93186 01570 2718	41417 1311 417	1,4665 452 53	279 70 581	1,523 986	84 92	70	0
0,65264	1̄.93186 42987 4029	41415 6645 964	1,4665 172 82	279 69 057	1,523 901	84 91	70	0
0,65265	1̄.93186 84403 0675	41414 1980 791	1,4664 893 13	279 67 533	1,523 816	84 90	70	0
0,65266	1̄.93187 25817 2656	41412 7315 898	1,4664 613 45	279 66 009	1,523 731	84 89	70	0
0,65267	1̄.93187 67229 9972	41411 2651 285	1,4664 333 79	279 64 485	1,523 646	84 88	70	0
0,65268	1̄.93188 08641 2623	41409 7986 951	1,4664 054 15	279 62 961	1,523 561	84 87	70	0
0,65269	1̄.93188 50051 0610	41408 3322 897	1,4663 774 52	279 61 437	1,523 476	84 86	70	0
0,65270	1̄.93188 91459 3933	41406 8659 122	1,4663 494 91	279 59 914	1,523 391	84 85	70	0
0,65271	1̄.93189 32866 2592	41405 3995 627	1,4663 215 31	279 58 391	1,523 306	84 84	70	0
0,65272	1̄.93189 74271 6588	41403 9332 412	1,4662 935 73	279 56 868	1,523 221	84 83	70	0
0,65273	1̄.93190 15675 5920	41402 4669 476	1,4662 656 16	279 55 345	1,523 136	84 82	70	0
0,65274	1̄.93190 57078 0589	41401 0006 820	1,4662 376 61	279 53 822	1,523 051	84 81	70	0
0,65275	1̄.93190 98479 0596	41399 5344 443	1,4662 097 07	279 52 299	1,522 966	84 80	70	0
0,65276	1̄.93191 39878 5940	41398 0682 346	1,4661 817 55	279 50 776	1,522 881	84 79	70	0
0,65277	1̄.93191 81276 6622	41396 6020 528	1,4661 538 04	279 49 253	1,522 796	84 78	70	0
0,65278	1̄.93192 22673 2643	41395 1358 990	1,4661 258 55	279 47 730	1,522 711	84 77	70	0
0,65279	1̄.93192 64068 4002	41393 6697 731	1,4660 979 07	279 46 207	1,522 626	84 76	70	0
0,65280	1̄.93193 05462 0700	41392 2036 752	1,4660 699 61	279 44 684	1,522 541	84 75	70	0
0,65281	1̄.93193 46854 2737	41390 7376 052	1,4660 420 16	279 43 161	1,522 456	84 74	70	0
0,65282	1̄.93193 88245 0113	41389 2715 632	1,4660 140 73	279 41 639	1,522 371	84 73	70	0
0,65283	1̄.93194 29634 2829	41387 8055 491	1,4659 861 31	279 40 117	1,522 286	84 72	70	0
0,65284	1̄.93194 71022 0884	41386 3395 630	1,4659 581 91	279 38 595	1,522 201	84 71	70	0
0,65285	1̄.93195 12408 4280	41384 8736 048	1,4659 302 52	279 37 073	1,522 116	84 70	70	0
0,65286	1̄.93195 53793 3016	41383 4076 745	1,4659 023 15	279 35 551	1,522 031	84 69	70	0
0,65287	1̄.93195 95176 7093	41381 9417 722	1,4658 743 79	279 34 029	1,521 946	84 68	70	0
0,65288	1̄.93196 36558 6511	41380 4758 978	1,4658 464 45	279 32 507	1,521 861	84 67	70	0
0,65289	1̄.93196 77939 1270	41379 0100 514	1,4658 185 12	279 30 985	1,521 776	84 66	70	0
0,65290	1̄.93197 19318 1371	41377 5442 329	1,4657 905 81	279 29 463	1,521 691	84 65	70	0
0,65291	1̄.93197 60695 6813	41376 0784 423	1,4657 626 52	279 27 941	1,521 606	84 64	70	0
0,65292	1̄.93198 02071 7597	41374 6126 796	1,4657 347 24	279 26 419	1,521 521	84 63	70	0
0,65293	1̄.93198 43446 3724	41373 1469 449	1,4657 067 98	279 24 897	1,521 436	84 62	70	0
0,65294	1̄.93198 84819 5193	41371 6812 381	1,4656 788 73	279 23 376	1,521 351	84 61	70	0
0,65295	1̄.93199 26191 2005	41370 2155 592	1,4656 509 50	279 21 855	1,521 266	84 60	70	0
0,65296	1̄.93199 67561 4161	41368 7499 083	1,4656 230 28	279 20 334	1,521 181	84 59	70	0
0,65297	1̄.93200 08930 1660	41367 2842 853	1,4655 951 08	279 18 813	1,521 096	84 58	70	0
0,65298	1̄.93200 50297 4503	41365 8186 902	1,4655 671 89	279 17 292	1,521 011	84 57	70	0
0,65299	1̄.93200 91663 2690	41364 3531 230	1,4655 392 72	279 15 771	1,520 926	84 56	70	0
0,65300	1̄.93201 33027 6221	41362 8875 837	1,4655 113 56	279 14 250	1,520 841	84 55	70	0

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0,65300	1,93201 33027 6221	41362 8875 837	1,4655 113 56	279 14 250	1,520 841	84 55	70	0
0,65301	1,93201 74390 5097	41361 4220 723	1,4654 834 42	279 12 729	1,520 756	84 54	70	0
0,65302	1,93202 15751 9318	41359 9565 889	1,4654 555 29	279 11 208	1,520 671	84 53	70	0
0,65303	1,93202 57111 8884	41358 4911 334	1,4654 276 18	279 09 687	1,520 586	84 52	70	0
0,65304	1,93202 98470 3795	41357 0257 058	1,4653 997 08	279 08 166	1,520 501	84 51	70	0
0,65305	1,93203 39827 4052	41355 5603 061	1,4653 718 00	279 06 645	1,520 416	84 50	70	0
0,65306	1,93203 81182 9655	41354 0949 343	1,4653 438 93	279 05 125	1,520 332	84 49	70	0
0,65307	1,93204 22537 0604	41352 6295 904	1,4653 159 88	279 03 605	1,520 248	84 48	70	0
0,65308	1,93204 63889 6900	41351 1642 744	1,4652 880 84	279 02 085	1,520 164	84 47	70	0
0,65309	1,93205 05240 8543	41349 6989 863	1,4652 601 82	279 00 565	1,520 080	84 46	70	0
0,65310	1,93205 46590 5533	41348 2337 261	1,4652 322 81	278 99 045	1,519 996	84 45	70	0
0,65311	1,93205 87938 7870	41346 7684 938	1,4652 043 82	278 97 525	1,519 912	84 44	70	0
0,65312	1,93206 29285 5555	41345 3032 894	1,4651 764 84	278 96 005	1,519 828	84 43	70	0
0,65313	1,93206 70630 8588	41343 8381 129	1,4651 485 88	278 94 485	1,519 744	84 42	70	0
0,65314	1,93207 11974 6969	41342 3729 643	1,4651 206 94	278 92 965	1,519 660	84 41	70	0
0,65315	1,93207 53317 0699	41340 9078 436	1,4650 928 01	278 91 445	1,519 576	84 40	70	0
0,65316	1,93207 94657 9777	41339 4427 508	1,4650 649 10	278 89 925	1,519 492	84 39	70	0
0,65317	1,93208 35997 4205	41337 9776 859	1,4650 370 20	278 88 406	1,519 408	84 38	70	0
0,65318	1,93208 77335 3982	41336 5126 489	1,4650 091 32	278 86 887	1,519 324	84 37	70	0
0,65319	1,93209 18671 9108	41335 0476 398	1,4649 812 45	278 85 368	1,519 240	84 36	70	0
0,65320	1,93209 60006 9584	41333 5826 586	1,4649 533 60	278 83 849	1,519 156	84 35	70	0
0,65321	1,93210 01340 5411	41332 1177 052	1,4649 254 76	278 82 330	1,519 072	84 34	70	0
0,65322	1,93210 42672 6588	41330 6527 797	1,4648 975 94	278 80 811	1,518 988	84 33	70	0
0,65323	1,93210 84003 3116	41329 1878 821	1,4648 697 13	278 79 292	1,518 904	84 32	70	0
0,65324	1,93211 25332 4995	41327 7230 124	1,4648 418 34	278 77 773	1,518 820	84 31	70	0
0,65325	1,93211 66660 2225	41326 2581 706	1,4648 139 56	278 76 254	1,518 736	84 30	70	0
0,65326	1,93212 07986 4807	41324 7933 566	1,4647 860 80	278 74 735	1,518 652	84 29	70	0
0,65327	1,93212 49311 2741	41323 3285 705	1,4647 582 05	278 73 216	1,518 568	84 28	70	0
0,65328	1,93212 90634 6027	41321 8638 123	1,4647 303 32	278 71 697	1,518 484	84 27	70	0
0,65329	1,93213 31956 4665	41320 3990 820	1,4647 024 60	278 70 179	1,518 400	84 26	70	0
0,65330	1,93213 73276 8656	41318 9343 795	1,4646 745 90	278 68 661	1,518 316	84 25	70	0
0,65331	1,93214 14595 8000	41317 4697 049	1,4646 467 21	278 67 143	1,518 232	84 24	70	0
0,65332	1,93214 55913 2697	41316 0050 582	1,4646 188 54	278 65 625	1,518 148	84 23	70	0
0,65333	1,93214 97229 2748	41314 5404 393	1,4645 909 88	278 64 107	1,518 064	84 22	70	0
0,65334	1,93215 38543 8152	41313 0758 483	1,4645 631 24	278 62 589	1,517 980	84 21	70	0
0,65335	1,93215 79856 8910	41311 6112 852	1,4645 352 61	278 61 071	1,517 896	84 20	70	0
0,65336	1,93216 21168 5023	41310 1467 499	1,4645 074 00	278 59 553	1,517 812	84 19	70	0
0,65337	1,93216 62478 6490	41308 6822 425	1,4644 795 40	278 58 035	1,517 728	84 18	70	0
0,65338	1,93217 03787 3312	41307 2177 630	1,4644 516 82	278 56 517	1,517 644	84 17	70	0
0,65339	1,93217 45094 5490	41305 7533 113	1,4644 238 25	278 54 999	1,517 560	84 16	70	0
0,65340	1,93217 86400 3023	41304 2888 875	1,4643 959 70	278 53 481	1,517 476	84 15	70	0
0,65341	1,93218 27704 5912	41302 8244 915	1,4643 681 17	278 51 964	1,517 392	84 14	70	0
0,65342	1,93218 69007 4157	41301 3601 234	1,4643 402 65	278 50 447	1,517 308	84 13	70	0
0,65343	1,93219 10308 7758	41299 8957 831	1,4643 124 15	278 48 930	1,517 224	84 12	70	0
0,65344	1,93219 51608 6716	41298 4314 707	1,4642 845 66	278 47 413	1,517 140	84 11	70	0
0,65345	1,93219 92907 1031	41296 9671 861	1,4642 567 19	278 45 896	1,517 056	84 10	70	0
0,65346	1,93220 34204 0703	41295 5029 294	1,4642 288 73	278 44 379	1,516 972	84 09	70	0
0,65347	1,93220 75499 5732	41294 0387 005	1,4642 010 29	278 42 862	1,516 888	84 08	70	0
0,65348	1,93221 16793 6119	41292 5744 995	1,4641 731 86	278 41 345	1,516 804	84 07	70	0
0,65349	1,93221 58086 1864	41291 1103 263	1,4641 453 45	278 39 828	1,516 720	84 06	70	0
0,65350	1,93221 99377 2967	41289 6461 810	1,4641 175 05	278 38 311	1,516 636	84 05	70	0

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0,65350	1,93221 99377 2967	4 1289 6461 810	1,4641 175 05	278 38 311	1,516 636	84 05	70	0
0,65351	1,93222 40666 9429	4 1288 1820 635	1,4640 896 67	278 36 794	1,516 552	84 04	70	0
0,65352	1,93222 81955 1250	4 1286 7179 738	1,4640 618 30	278 35 277	1,516 468	84 03	70	0
0,65353	1,93223 23241 8430	4 1285 2539 120	1,4640 339 95	278 33 761	1,516 384	84 02	70	0
0,65354	1,93223 64527 0969	4 1283 7898 780	1,4640 061 61	278 32 245	1,516 300	84 01	70	0
0,65355	1,93224 05810 8868	4 1282 3258 718	1,4639 783 29	278 30 729	1,516 216	84 00	70	0
0,65356	1,93224 47093 2127	4 1280 8618 935	1,4639 504 98	278 29 213	1,516 132	83 99	70	0
0,65357	1,93224 88374 0746	4 1279 3979 430	1,4639 226 69	278 27 697	1,516 048	83 98	70	0
0,65358	1,93225 29653 4725	4 1277 9340 203	1,4638 948 41	278 26 181	1,515 964	83 97	70	0
0,65359	1,93225 70931 4065	4 1276 4701 255	1,4638 670 15	278 24 665	1,515 880	83 96	70	0
0,65360	1,93226 12207 8766	4 1275 0062 585	1,4638 391 90	278 23 149	1,515 796	83 95	70	0
0,65361	1,93226 53482 8829	4 1273 5424 193	1,4638 113 67	278 21 633	1,515 712	83 94	70	0
0,65362	1,93226 94756 4253	4 1272 0786 079	1,4637 835 45	278 20 117	1,515 628	83 93	70	0
0,65363	1,93227 36028 5039	4 1270 6148 244	1,4637 557 25	278 18 601	1,515 544	83 92	70	0
0,65364	1,93227 77299 1187	4 1269 1510 687	1,4637 279 06	278 17 085	1,515 460	83 91	70	0
0,65365	1,93228 18568 2698	4 1267 6873 408	1,4637 000 89	278 15 570	1,515 376	83 90	70	0
0,65366	1,93228 59835 9571	4 1266 2236 407	1,4636 722 73	278 14 055	1,515 292	83 89	70	0
0,65367	1,93229 01102 1807	4 1264 7599 684	1,4636 444 59	278 12 540	1,515 208	83 88	70	0
0,65368	1,93229 42366 9407	4 1263 2963 239	1,4636 166 46	278 11 025	1,515 124	83 87	70	0
0,65369	1,93229 83630 2370	4 1261 8327 073	1,4635 888 35	278 09 510	1,515 040	83 86	70	0
0,65370	1,93230 24892 0697	4 1260 3691 185	1,4635 610 25	278 07 995	1,514 956	83 85	70	0
0,65371	1,93230 66152 4388	4 1258 9055 575	1,4635 332 17	278 06 480	1,514 872	83 84	70	0
0,65372	1,93231 07411 3444	4 1257 4420 243	1,4635 054 11	278 04 965	1,514 788	83 83	70	0
0,65373	1,93231 48668 7864	4 1255 9785 189	1,4634 776 06	278 03 450	1,514 704	83 82	70	0
0,65374	1,93231 89924 7649	4 1254 5150 413	1,4634 498 03	278 01 935	1,514 620	83 81	70	0
0,65375	1,93232 31179 2799	4 1253 0515 915	1,4634 220 01	278 00 420	1,514 536	83 80	70	0
0,65376	1,93232 72432 3315	4 1251 5881 695	1,4633 942 01	277 98 905	1,514 452	83 79	70	0
0,65377	1,93233 13683 9197	4 1250 1247 753	1,4633 664 02	277 97 391	1,514 368	83 78	70	0
0,65378	1,93233 54934 0445	4 1248 6614 089	1,4633 386 05	277 95 877	1,514 284	83 77	70	0
0,65379	1,93233 96182 7059	4 1247 1980 703	1,4633 108 09	277 94 363	1,514 200	83 76	70	0
0,65380	1,93234 37429 9040	4 1245 7347 595	1,4632 830 15	277 92 849	1,514 116	83 75	70	0
0,65381	1,93234 78675 6388	4 1244 2714 765	1,4632 552 22	277 91 335	1,514 032	83 74	70	0
0,65382	1,93235 19919 9103	4 1242 8082 213	1,4632 274 31	277 89 821	1,513 948	83 73	70	0
0,65383	1,93235 61162 7185	4 1241 3449 939	1,4631 996 41	277 88 307	1,513 864	83 72	70	0
0,65384	1,93236 02404 0635	4 1239 8817 943	1,4631 718 53	277 86 793	1,513 780	83 71	70	0
0,65385	1,93236 43643 9453	4 1238 4186 224	1,4631 440 66	277 85 279	1,513 696	83 70	70	0
0,65386	1,93236 84882 3639	4 1236 9554 783	1,4631 162 81	277 83 765	1,513 612	83 69	70	0
0,65387	1,93237 26119 3194	4 1235 4923 620	1,4630 884 97	277 82 251	1,513 528	83 68	70	0
0,65388	1,93237 67354 8118	4 1234 0292 735	1,4630 607 15	277 80 737	1,513 444	83 67	70	0
0,65389	1,93238 08588 8411	4 1232 5662 128	1,4630 329 34	277 79 224	1,513 360	83 66	70	0
0,65390	1,93238 49821 4073	4 1231 1031 799	1,4630 051 55	277 77 711	1,513 276	83 65	70	0
0,65391	1,93238 91052 5105	4 1229 6401 747	1,4629 773 77	277 76 198	1,513 192	83 64	70	0
0,65392	1,93239 32282 1507	4 1228 1771 973	1,4629 496 01	277 74 685	1,513 108	83 63	70	0
0,65393	1,93239 73510 3279	4 1226 7142 477	1,4629 218 26	277 73 172	1,513 024	83 62	70	0
0,65394	1,93240 14737 0421	4 1225 2513 259	1,4628 940 53	277 71 659	1,512 940	83 61	70	0
0,65395	1,93240 55962 2934	4 1223 7884 318	1,4628 662 81	277 70 146	1,512 856	83 60	70	0
0,65396	1,93240 97186 0818	4 1222 3255 655	1,4628 385 11	277 68 633	1,512 772	83 59	70	0
0,65397	1,93241 38408 4074	4 1220 8627 270	1,4628 107 42	277 67 120	1,512 688	83 58	70	0
0,65398	1,93241 79629 2701	4 1219 3999 163	1,4627 829 75	277 65 607	1,512 604	83 57	70	0
0,65399	1,93242 20848 6700	4 1217 9371 333	1,4627 552 09	277 64 094	1,512 520	83 56	70	0
0,65400	1,93242 62066 6071	4 1216 4743 781	1,4627 274 45	277 62 581	1,512 436	83 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65400	1,93242 62066 6071	4 1216 4743 781	1,4627 274 45	277 62 581	1,512 436	83 55	70	0
0,65401	1,93243 03283 0815	4 1215 0116 507	1,4626 996 82	277 61 069	1,512 352	83 54	70	0
0,65402	1,93243 44498 0932	4 1213 5489 510	1,4626 719 21	277 59 557	1,512 268	83 53	70	0
0,65403	1,93243 85711 6422	4 1212 0862 791	1,4626 441 61	277 58 045	1,512 184	83 52	70	0
0,65404	1,93244 26923 7285	4 1210 6236 349	1,4626 164 03	277 56 533	1,512 100	83 51	70	0
0,65405	1,93244 68134 3521	4 1209 1610 185	1,4625 886 46	277 55 021	1,512 016	83 50	70	0
0,65406	1,93245 09343 5131	4 1207 6984 299	1,4625 608 91	277 53 509	1,511 933	83 49	70	0
0,65407	1,93245 50551 2115	4 1206 2358 690	1,4625 331 37	277 51 997	1,511 850	83 48	70	0
0,65408	1,93245 91757 4474	4 1204 7733 359	1,4625 053 85	277 50 485	1,511 767	83 47	70	0
0,65409	1,93246 32962 2207	4 1203 3108 305	1,4624 776 35	277 48 973	1,511 684	83 46	70	0
0,65410	1,93246 74165 5315	4 1201 8483 529	1,4624 498 86	277 47 461	1,511 601	83 45	70	0
0,65411	1,93247 15367 3799	4 1200 3859 030	1,4624 221 39	277 45 949	1,511 518	83 44	70	0
0,65412	1,93247 56567 7658	4 1198 9234 809	1,4623 943 93	277 44 437	1,511 435	83 43	70	0
0,65413	1,93247 97766 6893	4 1197 4610 865	1,4623 666 49	277 42 926	1,511 352	83 42	70	0
0,65414	1,93248 38964 1504	4 1195 9987 199	1,4623 389 06	277 41 415	1,511 269	83 41	70	0
0,65415	1,93248 80160 1491	4 1194 5363 810	1,4623 111 65	277 39 904	1,511 186	83 40	70	0
0,65416	1,93249 21354 6855	4 1193 0740 698	1,4622 834 25	277 38 393	1,511 103	83 39	70	0
0,65417	1,93249 62547 7596	4 1191 6117 864	1,4622 556 87	277 36 882	1,511 020	83 38	70	0
0,65418	1,93250 03739 3714	4 1190 1495 307	1,4622 279 50	277 35 371	1,510 937	83 37	70	0
0,65419	1,93250 44929 5209	4 1188 6873 028	1,4622 002 15	277 33 860	1,510 854	83 36	70	0
0,65420	1,93250 86118 2082	4 1187 2251 026	1,4621 724 81	277 32 349	1,510 771	83 35	70	0
0,65421	1,93251 27305 4333	4 1185 7629 301	1,4621 447 49	277 30 838	1,510 688	83 34	70	0
0,65422	1,93251 68491 1962	4 1184 3007 854	1,4621 170 18	277 29 327	1,510 605	83 33	70	0
0,65423	1,93252 09675 4970	4 1182 8386 684	1,4620 892 89	277 27 816	1,510 522	83 32	70	0
0,65424	1,93252 50858 3357	4 1181 3765 791	1,4620 615 61	277 26 305	1,510 439	83 31	70	0
0,65425	1,93252 92039 7123	4 1179 9145 175	1,4620 338 35	277 24 795	1,510 356	83 30	70	0
0,65426	1,93253 33219 6268	4 1178 4524 837	1,4620 061 10	277 23 285	1,510 273	83 29	70	0
0,65427	1,93253 74398 0793	4 1176 9904 776	1,4619 783 87	277 21 775	1,510 190	83 28	70	0
0,65428	1,93254 15575 0698	4 1175 5284 992	1,4619 506 65	277 20 265	1,510 107	83 27	70	0
0,65429	1,93254 56750 5983	4 1174 0665 485	1,4619 229 45	277 18 755	1,510 024	83 26	70	0
0,65430	1,93254 97924 6648	4 1172 6046 256	1,4618 952 26	277 17 245	1,509 941	83 25	70	0
0,65431	1,93255 39097 2694	4 1171 1427 304	1,4618 675 09	277 15 735	1,509 858	83 24	70	0
0,65432	1,93255 80268 4121	4 1169 6808 629	1,4618 397 93	277 14 225	1,509 775	83 23	70	0
0,65433	1,93256 21438 0930	4 1168 2190 231	1,4618 120 79	277 12 715	1,509 692	83 22	70	0
0,65434	1,93256 62606 3120	4 1166 7572 110	1,4617 843 66	277 11 205	1,509 609	83 21	70	0
0,65435	1,93257 03773 0692	4 1165 2954 266	1,4617 566 55	277 09 695	1,509 526	83 20	70	0
0,65436	1,93257 44938 3646	4 1163 8336 699	1,4617 289 45	277 08 185	1,509 443	83 19	70	0
0,65437	1,93257 86102 1983	4 1162 3719 410	1,4617 012 37	277 06 676	1,509 360	83 18	70	0
0,65438	1,93258 27264 5702	4 1160 9102 398	1,4616 735 30	277 05 167	1,509 277	83 17	70	0
0,65439	1,93258 68425 4804	4 1159 4485 663	1,4616 458 25	277 03 658	1,509 194	83 16	70	0
0,65440	1,93259 09584 9290	4 1157 9869 205	1,4616 181 21	277 02 149	1,509 111	83 15	70	0
0,65441	1,93259 50742 9159	4 1156 5253 024	1,4615 904 19	277 00 640	1,509 028	83 14	70	0
0,65442	1,93259 91899 4412	4 1155 0637 120	1,4615 627 18	276 99 131	1,508 945	83 13	70	0
0,65443	1,93260 33054 5049	4 1153 6021 493	1,4615 350 19	276 97 622	1,508 862	83 12	70	0
0,65444	1,93260 74208 1070	4 1152 1406 143	1,4615 073 21	276 96 113	1,508 779	83 11	70	0
0,65445	1,93261 15360 2476	4 1150 6791 070	1,4614 796 25	276 94 604	1,508 696	83 10	70	0
0,65446	1,93261 56510 9267	4 1149 2176 274	1,4614 519 30	276 93 095	1,508 613	83 09	70	0
0,65447	1,93261 97660 1443	4 1147 7561 755	1,4614 242 37	276 91 586	1,508 530	83 08	70	0
0,65448	1,93262 38807 9005	4 1146 2947 513	1,4613 965 45	276 90 077	1,508 447	83 07	70	0
0,65449	1,93262 79954 1953	4 1144 8333 548	1,4613 688 55	276 88 569	1,508 364	83 06	70	0
0,65450	1,93263 21099 0287	4 1143 3719 859	1,4613 411 66	276 87 061	1,508 281	83 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65450	1,93263 21099 0287	4 1143 3719 859	1,4613 411 66	276 87 061	1,508 281	83 05	70	0
0,65451	1,93263 62242 4007	4 1141 9106 447	1,4613 134 79	276 85 553	1,508 198	83 04	70	0
0,65452	1,93264 03384 3113	4 1140 4493 312	1,4612 857 93	276 84 045	1,508 115	83 03	70	0
0,65453	1,93264 44524 7606	4 1138 9880 454	1,4612 581 09	276 82 537	1,508 032	83 02	70	0
0,65454	1,93264 85663 7486	4 1137 5267 873	1,4612 304 26	276 81 029	1,507 949	83 01	70	0
0,65455	1,93265 26801 2754	4 1136 0655 569	1,4612 027 45	276 79 521	1,507 866	83 00	70	0
0,65456	1,93265 67937 3410	4 1134 6043 542	1,4611 750 65	276 78 013	1,507 783	82 99	70	0
0,65457	1,93266 09071 9454	4 1133 1431 791	1,4611 473 87	276 76 505	1,507 700	82 98	70	0
0,65458	1,93266 50205 0886	4 1131 6820 317	1,4611 197 10	276 74 997	1,507 617	82 97	70	0
0,65459	1,93266 91336 7706	4 1130 2209 120	1,4610 920 35	276 73 489	1,507 534	82 96	70	0
0,65460	1,93267 32466 9915	4 1128 7598 200	1,4610 643 62	276 71 981	1,507 451	82 95	70	0
0,65461	1,93267 73595 7513	4 1127 2987 556	1,4610 366 90	276 70 474	1,507 368	82 94	70	0
0,65462	1,93268 14723 0501	4 1125 8377 189	1,4610 090 20	276 68 967	1,507 285	82 93	70	0
0,65463	1,93268 55848 8878	4 1124 3767 099	1,4609 813 51	276 67 460	1,507 202	82 92	70	0
0,65464	1,93268 96973 2645	4 1122 9157 285	1,4609 536 84	276 65 953	1,507 119	82 91	70	0
0,65465	1,93269 38096 1802	4 1121 4547 748	1,4609 260 18	276 64 446	1,507 036	82 90	70	0
0,65466	1,93269 79217 6350	4 1119 9938 488	1,4608 983 54	276 62 939	1,506 953	82 89	70	0
0,65467	1,93270 20337 6288	4 1118 5329 504	1,4608 706 91	276 61 432	1,506 870	82 88	70	0
0,65468	1,93270 61456 1618	4 1117 0720 797	1,4608 430 30	276 59 925	1,506 787	82 87	70	0
0,65469	1,93271 02573 2339	4 1115 6112 367	1,4608 153 70	276 58 418	1,506 704	82 86	70	0
0,65470	1,93271 43688 8451	4 1114 1504 213	1,4607 877 12	276 56 911	1,506 621	82 85	70	0
0,65471	1,93271 84802 9955	4 1112 6896 336	1,4607 600 55	276 55 404	1,506 538	82 84	70	0
0,65472	1,93272 25915 6851	4 1111 2288 735	1,4607 324 00	276 53 897	1,506 455	82 83	70	0
0,65473	1,93272 67026 9140	4 1109 7681 411	1,4607 047 46	276 52 391	1,506 372	82 82	70	0
0,65474	1,93273 08136 6821	4 1108 3074 364	1,4606 770 94	276 50 885	1,506 289	82 81	70	0
0,65475	1,93273 49244 9895	4 1106 8467 593	1,4606 494 43	276 49 379	1,506 206	82 80	70	0
0,65476	1,93273 90351 8363	4 1105 3861 099	1,4606 217 94	276 47 873	1,506 123	82 79	70	0
0,65477	1,93274 31457 2224	4 1103 9254 881	1,4605 941 46	276 46 367	1,506 040	82 78	70	0
0,65478	1,93274 72561 1479	4 1102 4648 940	1,4605 665 00	276 44 861	1,505 957	82 77	70	0
0,65479	1,93275 13663 6128	4 1101 0043 275	1,4605 388 55	276 43 355	1,505 874	82 76	70	0
0,65480	1,93275 54764 6171	4 1099 5437 886	1,4605 112 12	276 41 849	1,505 791	82 75	70	0
0,65481	1,93275 95864 1609	4 1098 0832 774	1,4604 835 70	276 40 343	1,505 708	82 74	70	0
0,65482	1,93276 36962 2442	4 1096 6227 938	1,4604 559 30	276 38 837	1,505 625	82 73	70	0
0,65483	1,93276 78058 8670	4 1095 1623 379	1,4604 282 91	276 37 331	1,505 542	82 72	70	0
0,65484	1,93277 19154 0293	4 1093 7019 096	1,4604 006 54	276 35 825	1,505 459	82 71	70	0
0,65485	1,93277 60247 7312	4 1092 2415 089	1,4603 730 18	276 34 320	1,505 376	82 70	70	0
0,65486	1,93278 01339 9727	4 1090 7811 359	1,4603 453 84	276 32 815	1,505 293	82 69	70	0
0,65487	1,93278 42430 7538	4 1089 3207 905	1,4603 177 51	276 31 310	1,505 210	82 68	70	0
0,65488	1,93278 83520 0746	4 1087 8604 727	1,4602 901 20	276 29 805	1,505 127	82 67	70	0
0,65489	1,93279 24607 9351	4 1086 4001 826	1,4602 624 90	276 28 300	1,505 044	82 66	70	0
0,65490	1,93279 65694 3353	4 1084 9399 201	1,4602 348 62	276 26 795	1,504 961	82 65	70	0
0,65491	1,93280 06779 2752	4 1083 4796 852	1,4602 072 35	276 25 290	1,504 878	82 64	70	0
0,65492	1,93280 47862 7549	4 1082 0194 780	1,4601 796 10	276 23 785	1,504 795	82 63	70	0
0,65493	1,93280 88944 7744	4 1080 5592 984	1,4601 519 86	276 22 280	1,504 712	82 62	70	0
0,65494	1,93281 30025 3337	4 1079 0991 464	1,4601 243 64	276 20 775	1,504 629	82 61	70	0
0,65495	1,93281 71104 4328	4 1077 6390 220	1,4600 967 43	276 19 270	1,504 546	82 60	70	0
0,65496	1,93282 12182 0718	4 1076 1789 253	1,4600 691 24	276 17 765	1,504 463	82 59	70	0
0,65497	1,93282 53258 2507	4 1074 7188 562	1,4600 415 06	276 16 261	1,504 380	82 58	70	0
0,65498	1,93282 94332 9696	4 1073 2588 147	1,4600 138 90	276 14 757	1,504 297	82 57	70	0
0,65499	1,93283 35406 2284	4 1071 7988 008	1,4599 862 75	276 13 253	1,504 214	82 56	70	0
0,65500	1,93283 76478 0272	4 1070 3388 145	1,4599 586 62	276 11 749	1,504 131	82 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65500	1,93283 76478 0272	41070 3388 145	1,4599 586 62	276 11 749	1,504 131	82 55	70	0
0,65501	1,93284 17548 3660	41068 8788 558	1,4599 310 50	276 10 245	1,504 048	82 54	70	0
0,65502	1,93284 58617 2449	41067 4189 248	1,4599 034 40	276 08 741	1,503 965	82 53	70	0
0,65503	1,93284 99684 6638	41065 9590 214	1,4598 758 31	276 07 237	1,503 882	82 52	70	0
0,65504	1,93285 40750 6228	41064 4991 456	1,4598 482 24	276 05 733	1,503 799	82 51	70	0
0,65505	1,93285 81815 1219	41063 0392 974	1,4598 206 18	276 04 229	1,503 716	82 50	70	0
0,65506	1,93286 22878 1612	41061 5794 768	1,4597 930 14	276 02 725	1,503 634	82 49	70	0
0,65507	1,93286 63939 7407	41060 1196 838	1,4597 654 11	276 01 221	1,503 552	82 48	70	0
0,65508	1,93287 04999 8604	41058 6599 184	1,4597 378 10	275 99 717	1,503 470	82 47	70	0
0,65509	1,93287 46058 5203	41057 2001 806	1,4597 102 10	275 98 214	1,503 388	82 46	70	0
0,65510	1,93287 87115 7205	41055 7404 704	1,4596 826 12	275 96 711	1,503 306	82 45	70	0
0,65511	1,93288 28171 4610	41054 2807 878	1,4596 550 15	275 95 208	1,503 224	82 44	70	0
0,65512	1,93288 69225 7418	41052 8211 328	1,4596 274 20	275 93 705	1,503 142	82 43	70	0
0,65513	1,93289 10278 5629	41051 3615 054	1,4595 998 26	275 92 202	1,503 060	82 42	70	0
0,65514	1,93289 51329 9244	41049 9019 056	1,4595 722 34	275 90 699	1,502 978	82 41	70	0
0,65515	1,93289 92379 8263	41048 4423 334	1,4595 446 43	275 89 196	1,502 896	82 40	70	0
0,65516	1,93290 33428 2686	41046 9827 888	1,4595 170 54	275 87 693	1,502 814	82 39	70	0
0,65517	1,93290 74475 2514	41045 5232 717	1,4594 894 66	275 86 190	1,502 732	82 38	70	0
0,65518	1,93291 15520 7747	41044 0637 822	1,4594 618 80	275 84 687	1,502 650	82 37	70	0
0,65519	1,93291 56564 8385	41042 6043 203	1,4594 342 95	275 83 184	1,502 568	82 36	70	0
0,65520	1,93291 97607 4428	41041 1448 860	1,4594 067 12	275 81 681	1,502 486	82 35	70	0
0,65521	1,93292 38648 5877	41039 6854 793	1,4593 791 30	275 80 179	1,502 404	82 34	70	0
0,65522	1,93292 79688 2732	41038 2261 002	1,4593 515 50	275 78 677	1,502 322	82 33	70	0
0,65523	1,93293 20726 4993	41036 7667 487	1,4593 239 71	275 77 175	1,502 240	82 32	70	0
0,65524	1,93293 61763 2660	41035 3074 247	1,4592 963 94	275 75 673	1,502 158	82 31	70	0
0,65525	1,93294 02798 5734	41033 8481 283	1,4592 688 18	275 74 171	1,502 076	82 30	70	0
0,65526	1,93294 43832 4215	41032 3888 595	1,4592 412 44	275 72 669	1,501 994	82 29	70	0
0,65527	1,93294 84864 8104	41030 9296 183	1,4592 136 71	275 71 167	1,501 912	82 28	70	0
0,65528	1,93295 25895 7400	41029 4704 046	1,4591 861 00	275 69 665	1,501 830	82 27	70	0
0,65529	1,93295 66925 2104	41028 0112 185	1,4591 585 30	275 68 163	1,501 748	82 26	70	0
0,65530	1,93296 07953 2216	41026 5520 600	1,4591 309 62	275 66 661	1,501 666	82 25	70	0
0,65531	1,93296 48979 7737	41025 0929 290	1,4591 033 95	275 65 159	1,501 584	82 24	70	0
0,65532	1,93296 90004 8666	41023 6338 256	1,4590 758 30	275 63 657	1,501 502	82 23	70	0
0,65533	1,93297 31028 5004	41022 1747 498	1,4590 482 66	275 62 155	1,501 420	82 22	70	0
0,65534	1,93297 72050 6751	41020 7157 015	1,4590 207 04	275 60 654	1,501 338	82 21	70	0
0,65535	1,93298 13071 3908	41019 2566 808	1,4589 931 43	275 59 153	1,501 256	82 20	70	0
0,65536	1,93298 54090 6475	41017 7976 877	1,4589 655 84	275 57 652	1,501 174	82 19	70	0
0,65537	1,93298 95108 4452	41016 3387 221	1,4589 380 26	275 56 151	1,501 092	82 18	70	0
0,65538	1,93299 36124 7839	41014 8797 841	1,4589 104 70	275 54 650	1,501 010	82 17	70	0
0,65539	1,93299 77139 6637	41013 4208 736	1,4588 829 15	275 53 149	1,500 928	82 16	70	0
0,65540	1,93300 18153 0846	41011 9619 907	1,4588 553 62	275 51 648	1,500 846	82 15	70	0
0,65541	1,93300 59165 0466	41010 5031 353	1,4588 278 10	275 50 147	1,500 764	82 14	70	0
0,65542	1,93301 00175 5497	41009 0443 075	1,4588 002 60	275 48 646	1,500 682	82 13	70	0
0,65543	1,93301 41184 5940	41007 5855 072	1,4587 727 11	275 47 145	1,500 600	82 12	70	0
0,65544	1,93301 82192 1795	41006 1267 345	1,4587 451 64	275 45 644	1,500 518	82 11	70	0
0,65545	1,93302 23198 3062	41004 6679 893	1,4587 176 18	275 44 143	1,500 436	82 10	70	0
0,65546	1,93302 64202 9742	41003 2092 717	1,4586 900 74	275 42 643	1,500 354	82 09	70	0
0,65547	1,93303 05206 1835	41001 7505 816	1,4586 625 31	275 41 143	1,500 272	82 08	70	0
0,65548	1,93303 46207 9341	41000 2919 191	1,4586 349 90	275 39 643	1,500 190	82 07	70	0
0,65549	1,93303 87208 2260	40998 8332 841	1,4586 074 50	275 38 143	1,500 108	82 06	70	0
0,65550	1,93304 28207 0593	40997 3746 767	1,4585 799 12	275 36 643	1,500 026	82 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65550	1,93304 28207 0593	40997 3746 767	1,4585 799 12	275 36 643	1,500 026	82 05	70	0
0,65551	1,93304 69204 4340	40995 9160 968	1,4585 523 75	275 35 143	1,499 944	82 04	70	0
0,65552	1,93305 10200 3501	40994 4575 444	1,4585 248 40	275 33 643	1,499 862	82 03	70	0
0,65553	1,93305 51194 8076	40992 9990 196	1,4584 973 06	275 32 143	1,499 780	82 02	70	0
0,65554	1,93305 92187 8066	40991 5405 223	1,4584 697 74	275 30 643	1,499 698	82 01	70	0
0,65555	1,93306 33179 3471	40990 0820 525	1,4584 422 43	275 29 143	1,499 616	82 00	70	0
0,65556	1,93306 74169 4292	40988 6236 103	1,4584 147 14	275 27 643	1,499 534	81 99	70	0
0,65557	1,93307 15158 0528	40987 1651 956	1,4583 871 86	275 26 143	1,499 452	81 98	70	0
0,65558	1,93307 56145 2180	40985 7068 084	1,4583 596 60	275 24 644	1,499 370	81 97	70	0
0,65559	1,93307 97130 9248	40984 2484 487	1,4583 321 35	275 23 145	1,499 288	81 96	70	0
0,65560	1,93308 38115 1732	40982 7901 166	1,4583 046 12	275 21 646	1,499 206	81 95	70	0
0,65561	1,93308 79097 9633	40981 3318 120	1,4582 770 90	275 20 147	1,499 124	81 94	70	0
0,65562	1,93309 20079 2951	40979 8735 349	1,4582 495 70	275 18 648	1,499 042	81 93	70	0
0,65563	1,93309 61059 1686	40978 4152 853	1,4582 220 51	275 17 149	1,498 960	81 92	70	0
0,65564	1,93310 02037 5839	40976 9570 632	1,4581 945 34	275 15 650	1,498 878	81 91	70	0
0,65565	1,93310 43014 5410	40975 4988 687	1,4581 670 18	275 14 151	1,498 796	81 90	70	0
0,65566	1,93310 83990 0399	40974 0407 017	1,4581 395 04	275 12 652	1,498 714	81 89	70	0
0,65567	1,93311 24964 0806	40972 5825 622	1,4581 119 91	275 11 153	1,498 632	81 88	70	0
0,65568	1,93311 65936 6632	40971 1244 502	1,4580 844 80	275 09 654	1,498 550	81 87	70	0
0,65569	1,93312 06907 7877	40969 6663 657	1,4580 569 70	275 08 155	1,498 468	81 86	70	0
0,65570	1,93312 47877 4541	40968 2083 087	1,4580 294 62	275 06 657	1,498 386	81 85	70	0
0,65571	1,93312 88845 6624	40966 7502 792	1,4580 019 55	275 05 159	1,498 304	81 84	70	0
0,65572	1,93313 29812 4127	40965 2922 772	1,4579 744 50	275 03 661	1,498 222	81 83	70	0
0,65573	1,93313 70777 7050	40963 8343 028	1,4579 469 46	275 02 163	1,498 140	81 82	70	0
0,65574	1,93314 11741 5393	40962 3763 559	1,4579 194 44	275 00 665	1,498 058	81 81	70	0
0,65575	1,93314 52703 9157	40960 9184 365	1,4578 919 43	274 99 167	1,497 976	81 80	70	0
0,65576	1,93314 93664 8341	40959 4605 446	1,4578 644 44	274 97 669	1,497 894	81 79	70	0
0,65577	1,93315 34624 2946	40958 0026 802	1,4578 369 46	274 96 171	1,497 812	81 78	70	0
0,65578	1,93315 75582 2973	40956 5448 433	1,4578 094 50	274 94 673	1,497 730	81 77	70	0
0,65579	1,93316 16538 8421	40955 0870 339	1,4577 819 55	274 93 175	1,497 648	81 76	70	0
0,65580	1,93316 57493 9291	40953 6292 519	1,4577 544 62	274 91 677	1,497 566	81 75	70	0
0,65581	1,93316 98447 5584	40952 1714 974	1,4577 269 70	274 90 179	1,497 484	81 74	70	0
0,65582	1,93317 39399 7299	40950 7137 704	1,4576 994 80	274 88 682	1,497 402	81 73	70	0
0,65583	1,93317 80350 4437	40949 2560 709	1,4576 719 91	274 87 185	1,497 320	81 72	70	0
0,65584	1,93318 21299 6998	40947 7983 989	1,4576 445 04	274 85 688	1,497 238	81 71	70	0
0,65585	1,93318 62247 4982	40946 3407 544	1,4576 170 18	274 84 191	1,497 156	81 70	70	0
0,65586	1,93319 03193 8390	40944 8831 374	1,4575 895 34	274 82 694	1,497 074	81 69	70	0
0,65587	1,93319 44138 7221	40943 4255 479	1,4575 620 51	274 81 197	1,496 992	81 68	70	0
0,65588	1,93319 85082 1476	40941 9679 858	1,4575 345 70	274 79 700	1,496 910	81 67	70	0
0,65589	1,93320 26024 1156	40940 5104 512	1,4575 070 90	274 78 203	1,496 828	81 66	70	0
0,65590	1,93320 66964 6261	40939 0529 441	1,4574 796 12	274 76 706	1,496 746	81 65	70	0
0,65591	1,93321 07903 6790	40937 5954 645	1,4574 521 35	274 75 209	1,496 664	81 64	70	0
0,65592	1,93321 48841 2745	40936 1380 124	1,4574 246 60	274 73 712	1,496 582	81 63	70	0
0,65593	1,93321 89777 4125	40934 6805 877	1,4573 971 86	274 72 215	1,496 500	81 62	70	0
0,65594	1,93322 30712 0931	40933 2231 905	1,4573 697 14	274 70 719	1,496 418	81 61	70	0
0,65595	1,93322 71645 3163	40931 7658 208	1,4573 422 43	274 69 223	1,496 336	81 60	70	0
0,65596	1,93323 12577 0821	40930 3084 786	1,4573 147 74	274 67 727	1,496 254	81 59	70	0
0,65597	1,93323 53507 3906	40928 8511 638	1,4572 873 06	274 66 231	1,496 172	81 58	70	0
0,65598	1,93323 94436 2418	40927 3938 765	1,4572 598 40	274 64 735	1,496 090	81 57	70	0
0,65599	1,93324 35363 6357	40925 9366 167	1,4572 323 75	274 63 239	1,496 008	81 56	70	0
0,65600	1,93324 76289 5723	40924 4793 843	1,4572 049 12	274 61 743	1,495 926	81 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65600	1,93324 76289 5723	40924 4793 843	1,4572 049 12	274 61 743	1,495 926	81 55	70	0
0,65601	1,93325 17214 0517	40923 0221 794	1,4571 774 50	274 60 247	1,495 844	81 54	70	0
0,65602	1,93325 58137 0739	40921 5650 020	1,4571 499 90	274 58 751	1,495 762	81 53	70	0
0,65603	1,93325 99058 6389	40920 1078 520	1,4571 225 31	274 57 255	1,495 680	81 52	70	0
0,65604	1,93326 39978 7468	40918 6507 295	1,4570 950 74	274 55 759	1,495 598	81 51	70	0
0,65605	1,93326 80897 3975	40917 1936 344	1,4570 676 18	274 54 263	1,495 516	81 50	70	0
0,65606	1,93327 21814 5911	40915 7365 668	1,4570 401 64	274 52 767	1,495 435	81 49	70	0
0,65607	1,93327 62730 3277	40914 2795 266	1,4570 127 11	274 51 272	1,495 354	81 48	70	0
0,65608	1,93328 03644 6072	40912 8225 139	1,4569 852 60	274 49 777	1,495 273	81 47	70	0
0,65609	1,93328 44557 4297	40911 3655 286	1,4569 578 10	274 48 282	1,495 192	81 46	70	0
0,65610	1,93328 85468 7952	40909 9085 708	1,4569 303 62	274 46 787	1,495 111	81 45	70	0
0,65611	1,93329 26378 7038	40908 4516 404	1,4569 029 15	274 45 292	1,495 030	81 44	70	0
0,65612	1,93329 67287 1554	40906 9947 375	1,4568 754 70	274 43 797	1,494 949	81 43	70	0
0,65613	1,93330 08194 1501	40905 5378 620	1,4568 480 26	274 42 302	1,494 868	81 42	70	0
0,65614	1,93330 49099 6880	40904 0810 140	1,4568 205 84	274 40 807	1,494 787	81 41	70	0
0,65615	1,93330 90003 7690	40902 6241 934	1,4567 931 43	274 39 312	1,494 706	81 40	70	0
0,65616	1,93331 30906 3932	40901 1674 003	1,4567 657 04	274 37 817	1,494 625	81 39	70	0
0,65617	1,93331 71807 5606	40899 7106 346	1,4567 382 66	274 36 322	1,494 544	81 38	70	0
0,65618	1,93332 12707 2712	40898 2538 963	1,4567 108 30	274 34 827	1,494 463	81 37	70	0
0,65619	1,93332 53605 5251	40896 7971 855	1,4566 833 95	274 33 333	1,494 382	81 36	70	0
0,65620	1,93332 94502 3223	40895 3405 021	1,4566 559 62	274 31 839	1,494 301	81 35	70	0
0,65621	1,93333 35397 6628	40893 8838 461	1,4566 285 30	274 30 345	1,494 220	81 34	70	0
0,65622	1,93333 76291 5466	40892 4272 176	1,4566 011 00	274 28 851	1,494 139	81 33	70	0
0,65623	1,93334 17183 9738	40890 9706 165	1,4565 736 71	274 27 357	1,494 058	81 32	70	0
0,65624	1,93334 58074 9444	40889 5140 428	1,4565 462 44	274 25 863	1,493 977	81 31	70	0
0,65625	1,93334 98964 4584	40888 0574 966	1,4565 188 18	274 24 369	1,493 896	81 30	70	0
0,65626	1,93335 39852 5159	40886 6009 778	1,4564 913 94	274 22 875	1,493 815	81 29	70	0
0,65627	1,93335 80739 1169	40885 1444 864	1,4564 639 71	274 21 381	1,493 734	81 28	70	0
0,65628	1,93336 21624 2614	40883 6880 224	1,4564 365 50	274 19 887	1,493 653	81 27	70	0
0,65629	1,93336 62507 9494	40882 2315 859	1,4564 091 30	274 18 393	1,493 572	81 26	70	0
0,65630	1,93337 03390 1810	40880 7751 768	1,4563 817 12	274 16 899	1,493 491	81 25	70	0
0,65631	1,93337 44270 9562	40879 3187 951	1,4563 542 95	274 15 406	1,493 410	81 24	70	0
0,65632	1,93337 85150 2750	40877 8624 408	1,4563 268 80	274 13 913	1,493 329	81 23	70	0
0,65633	1,93338 26028 1374	40876 4061 139	1,4562 994 66	274 12 420	1,493 248	81 22	70	0
0,65634	1,93338 66904 5435	40874 9498 144	1,4562 720 54	274 10 927	1,493 167	81 21	70	0
0,65635	1,93339 07779 4933	40873 4935 423	1,4562 446 43	274 09 434	1,493 086	81 20	70	0
0,65636	1,93339 48652 9868	40872 0372 977	1,4562 172 34	274 07 941	1,493 005	81 19	70	0
0,65637	1,93339 89525 0241	40870 5810 805	1,4561 898 26	274 06 448	1,492 924	81 18	70	0
0,65638	1,93340 30395 6052	40869 1248 907	1,4561 624 20	274 04 955	1,492 843	81 17	70	0
0,65639	1,93340 71264 7301	40867 6687 283	1,4561 350 15	274 03 462	1,492 762	81 16	70	0
0,65640	1,93341 12132 3988	40866 2125 933	1,4561 076 12	274 01 969	1,492 681	81 15	70	0
0,65641	1,93341 52998 6114	40864 7564 857	1,4560 802 10	274 00 476	1,492 600	81 14	70	0
0,65642	1,93341 93863 3679	40863 3004 055	1,4560 528 10	273 98 983	1,492 519	81 13	70	0
0,65643	1,93342 34726 6683	40861 8443 527	1,4560 254 11	273 97 490	1,492 438	81 12	70	0
0,65644	1,93342 75588 5127	40860 3883 273	1,4559 980 14	273 95 998	1,492 357	81 11	70	0
0,65645	1,93343 16448 9010	40858 9323 293	1,4559 706 18	273 94 506	1,492 276	81 10	70	0
0,65646	1,93343 57307 8333	40857 4763 587	1,4559 432 23	273 93 014	1,492 195	81 09	70	0
0,65647	1,93343 98165 3097	40856 0204 155	1,4559 158 30	273 91 522	1,492 114	81 08	70	0
0,65648	1,93344 39021 3301	40854 5644 997	1,4558 884 38	273 90 030	1,492 033	81 07	70	0
0,65649	1,93344 79875 8946	40853 1086 113	1,4558 610 48	273 88 538	1,491 952	81 06	70	0
0,65650	1,93345 20729 0032	40851 6527 503	1,4558 336 59	273 87 046	1,491 871	81 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65650	1,93345 20729 0032	40851 6527 503	1,4558 336 59	273 87 046	1,491 871	81 05	70	0
0,65651	1,93345 61580 6560	40850 1969 166	1,4558 062 72	273 85 554	1,491 790	81 04	70	0
0,65652	1,93346 02430 8529	40848 7411 103	1,4557 788 86	273 84 062	1,491 709	81 03	70	0
0,65653	1,93346 43279 5940	40847 2853 314	1,4557 515 02	273 82 570	1,491 628	81 02	70	0
0,65654	1,93346 84126 8793	40845 8295 799	1,4557 241 19	273 81 078	1,491 547	81 01	70	0
0,65655	1,93347 24972 7089	40844 3738 558	1,4556 967 38	273 79 586	1,491 466	81 00	70	0
0,65656	1,93347 65817 0828	40842 9181 591	1,4556 693 58	273 78 095	1,491 385	80 99	70	0
0,65657	1,93348 06660 0010	40841 4624 897	1,4556 419 80	273 76 604	1,491 304	80 98	70	0
0,65658	1,93348 47501 4635	40840 0068 477	1,4556 146 03	273 75 113	1,491 223	80 97	70	0
0,65659	1,93348 88341 4703	40838 5512 331	1,4555 872 28	273 73 622	1,491 142	80 96	70	0
0,65660	1,93349 29180 0215	40837 0956 459	1,4555 598 54	273 72 131	1,491 061	80 95	70	0
0,65661	1,93349 70017 1171	40835 6400 860	1,4555 324 82	273 70 640	1,490 980	80 94	70	0
0,65662	1,93350 10852 7572	40834 1845 535	1,4555 051 11	273 69 149	1,490 899	80 93	70	0
0,65663	1,93350 51686 9418	40832 7290 484	1,4554 777 42	273 67 658	1,490 818	80 92	70	0
0,65664	1,93350 92519 6708	40831 2735 707	1,4554 503 74	273 66 167	1,490 737	80 91	70	0
0,65665	1,93351 33350 9444	40829 8181 203	1,4554 230 08	273 64 676	1,490 656	80 90	70	0
0,65666	1,93351 74180 7625	40828 3626 973	1,4553 956 43	273 63 185	1,490 575	80 89	70	0
0,65667	1,93352 15009 1252	40826 9073 017	1,4553 682 80	273 61 694	1,490 494	80 88	70	0
0,65668	1,93352 55836 0325	40825 4519 334	1,4553 409 18	273 60 204	1,490 413	80 87	70	0
0,65669	1,93352 96661 4844	40823 9965 925	1,4553 135 58	273 58 714	1,490 332	80 86	70	0
0,65670	1,93353 37485 4810	40822 5412 789	1,4552 861 99	273 57 224	1,490 251	80 85	70	0
0,65671	1,93353 78308 0223	40821 0859 927	1,4552 588 42	273 55 734	1,490 170	80 84	70	0
0,65672	1,93354 19129 1083	40819 6307 339	1,4552 314 86	273 54 244	1,490 089	80 83	70	0
0,65673	1,93354 59948 7390	40818 1755 024	1,4552 041 32	273 52 754	1,490 008	80 82	70	0
0,65674	1,93355 00766 9145	40816 7202 983	1,4551 767 79	273 51 264	1,489 927	80 81	70	0
0,65675	1,93355 41583 6348	40815 2651 215	1,4551 494 28	273 49 774	1,489 846	80 80	70	0
0,65676	1,93355 82398 8999	40813 8099 721	1,4551 220 78	273 48 284	1,489 765	80 79	70	0
0,65677	1,93356 23212 7099	40812 3548 500	1,4550 947 30	273 46 794	1,489 684	80 78	70	0
0,65678	1,93356 64025 0648	40810 8997 553	1,4550 673 83	273 45 304	1,489 603	80 77	70	0
0,65679	1,93357 04835 9646	40809 4446 879	1,4550 400 38	273 43 814	1,489 522	80 76	70	0
0,65680	1,93357 45645 4093	40807 9896 479	1,4550 126 94	273 42 324	1,489 441	80 75	70	0
0,65681	1,93357 86453 3989	40806 5346 352	1,4549 853 52	273 40 835	1,489 360	80 74	70	0
0,65682	1,93358 27259 9335	40805 0796 498	1,4549 580 11	273 39 346	1,489 279	80 73	70	0
0,65683	1,93358 68065 0131	40803 6246 918	1,4549 306 72	273 37 857	1,489 198	80 72	70	0
0,65684	1,93359 08868 6378	40802 1697 611	1,4549 033 34	273 36 368	1,489 117	80 71	70	0
0,65685	1,93359 49670 8076	40800 7148 578	1,4548 759 98	273 34 879	1,489 036	80 70	70	0
0,65686	1,93359 90471 5225	40799 2599 818	1,4548 486 63	273 33 390	1,488 955	80 69	70	0
0,65687	1,93360 31270 7825	40797 8051 331	1,4548 213 30	273 31 901	1,488 874	80 68	70	0
0,65688	1,93360 72068 5876	40796 3503 118	1,4547 939 98	273 30 412	1,488 793	80 67	70	0
0,65689	1,93361 12864 9379	40794 8955 178	1,4547 666 68	273 28 923	1,488 712	80 66	70	0
0,65690	1,93361 53659 8334	40793 4407 511	1,4547 393 39	273 27 434	1,488 631	80 65	70	0
0,65691	1,93361 94453 2742	40791 9860 118	1,4547 120 12	273 25 945	1,488 550	80 64	70	0
0,65692	1,93362 35245 2602	40790 5312 998	1,4546 846 86	273 24 456	1,488 469	80 63	70	0
0,65693	1,93362 76035 7915	40789 0766 151	1,4546 573 62	273 22 968	1,488 388	80 62	70	0
0,65694	1,93363 16824 8681	40787 6219 577	1,4546 300 39	273 21 480	1,488 307	80 61	70	0
0,65695	1,93363 57612 4901	40786 1673 277	1,4546 027 18	273 19 992	1,488 226	80 60	70	0
0,65696	1,93363 98398 6574	40784 7127 250	1,4545 753 98	273 18 504	1,488 145	80 59	70	0
0,65697	1,93364 39183 3701	40783 2581 496	1,4545 480 79	273 17 016	1,488 064	80 58	70	0
0,65698	1,93364 79966 6282	40781 8036 015	1,4545 207 62	273 15 528	1,487 983	80 57	70	0
0,65699	1,93365 20748 4318	40780 3490 807	1,4544 934 46	273 14 040	1,487 902	80 56	70	0
0,65700	1,93365 61528 7809	40778 8945 873	1,4544 661 32	273 12 552	1,487 821	80 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65700	1,93365 61528 7809	40778 8945 873	1,4544 661 32	273 12 552	1,487 821	80 55	70	0
0,65701	1,93366 02307 6755	40777 4401 212	1,4544 388 19	273 11 064	1,487 740	80 54	70	0
0,65702	1,93366 43085 1156	40775 9856 824	1,4544 115 08	273 09 576	1,487 659	80 53	70	0
0,65703	1,93366 83861 1013	40774 5312 709	1,4543 841 98	273 08 088	1,487 578	80 52	70	0
0,65704	1,93367 24635 6326	40773 0768 867	1,4543 568 90	273 06 600	1,487 497	80 51	70	0
0,65705	1,93367 65408 7095	40771 6225 298	1,4543 295 83	273 05 113	1,487 416	80 50	70	0
0,65706	1,93368 06180 3320	40770 1682 002	1,4543 022 78	273 03 626	1,487 336	80 49	70	0
0,65707	1,93368 46950 5002	40768 7138 979	1,4542 749 74	273 02 139	1,487 256	80 48	70	0
0,65708	1,93368 87719 2141	40767 2596 229	1,4542 476 72	273 00 652	1,487 176	80 47	70	0
0,65709	1,93369 28486 4737	40765 8053 752	1,4542 203 71	272 99 165	1,487 096	80 46	70	0
0,65710	1,93369 69252 2791	40764 3511 548	1,4541 930 72	272 97 678	1,487 016	80 45	70	0
0,65711	1,93370 10016 6303	40762 8969 617	1,4541 657 74	272 96 191	1,486 936	80 44	70	0
0,65712	1,93370 50779 5273	40761 4427 959	1,4541 384 78	272 94 704	1,486 856	80 43	70	0
0,65713	1,93370 91540 9701	40759 9886 574	1,4541 111 83	272 93 217	1,486 776	80 42	70	0
0,65714	1,93371 32300 9588	40758 5345 462	1,4540 838 90	272 91 730	1,486 696	80 41	70	0
0,65715	1,93371 73059 4933	40757 0804 623	1,4540 565 98	272 90 243	1,486 616	80 40	70	0
0,65716	1,93372 13816 5738	40755 6264 057	1,4540 293 08	272 88 756	1,486 536	80 39	70	0
0,65717	1,93372 54572 2002	40754 1723 764	1,4540 020 19	272 87 269	1,486 456	80 38	70	0
0,65718	1,93372 95326 3726	40752 7183 744	1,4539 747 32	272 85 783	1,486 376	80 37	70	0
0,65719	1,93373 36079 0910	40751 2643 997	1,4539 474 46	272 84 297	1,486 296	80 36	70	0
0,65720	1,93373 76830 3554	40749 8104 523	1,4539 201 62	272 82 811	1,486 216	80 35	70	0
0,65721	1,93374 17580 1659	40748 3565 321	1,4538 928 79	272 81 325	1,486 136	80 34	70	0
0,65722	1,93374 58328 5224	40746 9026 392	1,4538 655 98	272 79 839	1,486 056	80 33	70	0
0,65723	1,93374 99075 4250	40745 4487 736	1,4538 383 18	272 78 353	1,485 976	80 32	70	0
0,65724	1,93375 39820 8738	40743 9949 353	1,4538 110 40	272 76 867	1,485 896	80 31	70	0
0,65725	1,93375 80564 8687	40742 5411 243	1,4537 837 63	272 75 381	1,485 816	80 30	70	0
0,65726	1,93376 21307 4098	40741 0873 405	1,4537 564 88	272 73 895	1,485 736	80 29	70	0
0,65727	1,93376 62048 4971	40739 6335 840	1,4537 292 14	272 72 409	1,485 656	80 28	70	0
0,65728	1,93377 02788 1307	40738 1798 548	1,4537 019 42	272 70 923	1,485 576	80 27	70	0
0,65729	1,93377 43526 3106	40736 7261 529	1,4536 746 71	272 69 437	1,485 496	80 26	70	0
0,65730	1,93377 84263 0368	40735 2724 782	1,4536 474 02	272 67 952	1,485 416	80 25	70	0
0,65731	1,93378 24998 3093	40733 8188 308	1,4536 201 34	272 66 467	1,485 336	80 24	70	0
0,65732	1,93378 65732 1281	40732 3652 107	1,4535 928 68	272 64 982	1,485 256	80 23	70	0
0,65733	1,93379 06464 4933	40730 9116 178	1,4535 656 03	272 63 497	1,485 176	80 22	70	0
0,65734	1,93379 47195 4049	40729 4580 522	1,4535 383 40	272 62 012	1,485 096	80 21	70	0
0,65735	1,93379 87924 8630	40728 0045 139	1,4535 110 78	272 60 527	1,485 016	80 20	70	0
0,65736	1,93380 28652 8675	40726 5510 028	1,4534 838 17	272 59 042	1,484 936	80 19	70	0
0,65737	1,93380 69379 4185	40725 0975 190	1,4534 565 58	272 57 557	1,484 856	80 18	70	0
0,65738	1,93381 10104 5160	40723 6440 624	1,4534 293 00	272 56 072	1,484 776	80 17	70	0
0,65739	1,93381 50828 1601	40722 1906 331	1,4534 020 44	272 54 587	1,484 696	80 16	70	0
0,65740	1,93381 91550 3507	40720 7372 311	1,4533 747 89	272 53 102	1,484 616	80 15	70	0
0,65741	1,93382 32271 0879	40719 2838 563	1,4533 475 36	272 51 617	1,484 536	80 14	70	0
0,65742	1,93382 72990 3718	40717 8305 088	1,4533 202 84	272 50 132	1,484 456	80 13	70	0
0,65743	1,93383 13708 2023	40716 3771 885	1,4532 930 34	272 48 648	1,484 376	80 12	70	0
0,65744	1,93383 54424 5795	40714 9238 955	1,4532 657 85	272 47 164	1,484 296	80 11	70	0
0,65745	1,93383 95139 5034	40713 4706 297	1,4532 385 38	272 45 680	1,484 216	80 10	70	0
0,65746	1,93384 35852 9740	40712 0173 912	1,4532 112 92	272 44 196	1,484 136	80 09	70	0
0,65747	1,93384 76564 9914	40710 5641 799	1,4531 840 48	272 42 712	1,484 056	80 08	70	0
0,65748	1,93385 17275 5556	40709 1109 959	1,4531 568 05	272 41 228	1,483 976	80 07	70	0
0,65749	1,93385 57984 6666	40707 6578 391	1,4531 295 64	272 39 744	1,483 896	80 06	70	0
0,65750	1,93385 98692 3244	40706 2047 095	1,4531 023 24	272 38 260	1,483 816	80 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65750	1,93385 98692 3244	40706 2047 095	1,4531 023 24	272 38 260	1,483 816	80 05	70	0
0,65751	1,93386 39398 5291	40704 7516 072	1,4530 750 86	272 36 776	1,483 736	80 04	70	0
0,65752	1,93386 80103 2807	40703 2985 321	1,4530 478 49	272 35 292	1,483 656	80 03	70	0
0,65753	1,93387 20806 5792	40701 8454 843	1,4530 206 14	272 33 808	1,483 576	80 02	70	0
0,65754	1,93387 61508 4247	40700 3924 637	1,4529 933 80	272 32 324	1,483 496	80 01	70	0
0,65755	1,93388 02208 8172	40698 9394 703	1,4529 661 48	272 30 841	1,483 416	80 00	70	0
0,65756	1,93388 42907 7567	40697 4865 042	1,4529 389 17	272 29 358	1,483 336	79 99	70	0
0,65757	1,93388 83605 2432	40696 0335 653	1,4529 116 88	272 27 875	1,483 256	79 98	70	0
0,65758	1,93389 24301 2768	40694 5806 536	1,4528 844 60	272 26 392	1,483 176	79 97	70	0
0,65759	1,93389 64995 8575	40693 1277 691	1,4528 572 34	272 24 909	1,483 096	79 96	70	0
0,65760	1,93390 05688 9853	40691 6749 119	1,4528 300 09	272 23 426	1,483 016	79 95	70	0
0,65761	1,93390 46380 6602	40690 2220 819	1,4528 027 86	272 21 943	1,482 936	79 94	70	0
0,65762	1,93390 87070 8823	40688 7692 791	1,4527 755 64	272 20 460	1,482 856	79 93	70	0
0,65763	1,93391 27759 6516	40687 3165 035	1,4527 483 44	272 18 977	1,482 776	79 92	70	0
0,65764	1,93391 68446 9681	40685 8637 552	1,4527 211 25	272 17 494	1,482 696	79 91	70	0
0,65765	1,93392 09132 8319	40684 4110 341	1,4526 939 08	272 16 011	1,482 616	79 90	70	0
0,65766	1,93392 49817 2429	40682 9583 402	1,4526 666 92	272 14 528	1,482 536	79 89	70	0
0,65767	1,93392 90500 2012	40681 5056 735	1,4526 394 77	272 13 045	1,482 456	79 88	70	0
0,65768	1,93393 31181 7069	40680 0530 340	1,4526 122 64	272 11 563	1,482 376	79 87	70	0
0,65769	1,93393 71861 7599	40678 6004 217	1,4525 850 52	272 10 081	1,482 296	79 86	70	0
0,65770	1,93394 12540 3603	40677 1478 366	1,4525 578 42	272 08 599	1,482 216	79 85	70	0
0,65771	1,93394 53217 5081	40675 6952 788	1,4525 306 33	272 07 117	1,482 136	79 84	70	0
0,65772	1,93394 93893 2034	40674 2427 482	1,4525 034 26	272 05 635	1,482 056	79 83	70	0
0,65773	1,93395 34567 4461	40672 7902 448	1,4524 762 20	272 04 153	1,481 976	79 82	70	0
0,65774	1,93395 75240 2363	40671 3377 686	1,4524 490 16	272 02 671	1,481 896	79 81	70	0
0,65775	1,93396 15911 5741	40669 8853 196	1,4524 218 13	272 01 189	1,481 816	79 80	70	0
0,65776	1,93396 56581 4594	40668 4328 978	1,4523 946 12	271 99 707	1,481 736	79 79	70	0
0,65777	1,93396 97249 8923	40666 9805 032	1,4523 674 12	271 98 225	1,481 656	79 78	70	0
0,65778	1,93397 37916 8728	40665 5281 358	1,4523 402 14	271 96 743	1,481 576	79 77	70	0
0,65779	1,93397 78582 4009	40664 0757 956	1,4523 130 17	271 95 261	1,481 496	79 76	70	0
0,65780	1,93398 19246 4767	40662 6234 826	1,4522 858 22	271 93 780	1,481 416	79 75	70	0
0,65781	1,93398 59909 1002	40661 1711 968	1,4522 586 28	271 92 299	1,481 336	79 74	70	0
0,65782	1,93399 00570 2714	40659 7189 382	1,4522 314 36	271 90 818	1,481 256	79 73	70	0
0,65783	1,93399 41229 9903	40658 2667 068	1,4522 042 45	271 89 337	1,481 176	79 72	70	0
0,65784	1,93399 81888 2570	40656 8145 026	1,4521 770 56	271 87 856	1,481 096	79 71	70	0
0,65785	1,93400 22545 0715	40655 3623 255	1,4521 498 68	271 86 375	1,481 016	79 70	70	0
0,65786	1,93400 63200 4338	40653 9101 756	1,4521 226 82	271 84 894	1,480 936	79 69	70	0
0,65787	1,93401 03854 3440	40652 4580 529	1,4520 954 97	271 83 413	1,480 856	79 68	70	0
0,65788	1,93401 44506 8021	40651 0059 574	1,4520 683 14	271 81 932	1,480 776	79 67	70	0
0,65789	1,93401 85157 8081	40649 5538 891	1,4520 411 32	271 80 451	1,480 696	79 66	70	0
0,65790	1,93402 25807 3620	40648 1018 480	1,4520 139 52	271 78 970	1,480 616	79 65	70	0
0,65791	1,93402 66455 4638	40646 6498 340	1,4519 867 73	271 77 489	1,480 536	79 64	70	0
0,65792	1,93403 07102 1136	40645 1978 472	1,4519 595 96	271 76 008	1,480 456	79 63	70	0
0,65793	1,93403 47747 3114	40643 7458 876	1,4519 324 20	271 74 528	1,480 376	79 62	70	0
0,65794	1,93403 88391 0573	40642 2939 552	1,4519 052 45	271 73 048	1,480 296	79 61	70	0
0,65795	1,93404 29033 3513	40640 8420 500	1,4518 780 72	271 71 568	1,480 216	79 60	70	0
0,65796	1,93404 69674 1934	40639 3901 719	1,4518 509 00	271 70 088	1,480 136	79 59	70	0
0,65797	1,93405 10313 5836	40637 9383 210	1,4518 237 30	271 68 608	1,480 056	79 58	70	0
0,65798	1,93405 50951 5219	40636 4864 973	1,4517 965 61	271 67 128	1,479 976	79 57	70	0
0,65799	1,93405 91588 0084	40635 0347 007	1,4517 693 94	271 65 648	1,479 896	79 56	70	0
0,65800	1,93406 32223 0431	40633 5829 313	1,4517 422 28	271 64 168	1,479 816	79 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65800	1̄.93406 32223 0431	40633 5829 313	1,4517 422 28	271 64 168	1,479 816	79 55	70	0
0,65801	1̄.93406 72856 6260	40632 1311 891	1,4517 150 64	271 62 688	1,479 736	79 54	70	0
0,65802	1̄.93407 13488 7572	40630 6794 740	1,4516 879 01	271 61 208	1,479 656	79 53	70	0
0,65803	1̄.93407 54119 4367	40629 2277 861	1,4516 607 40	271 59 728	1,479 576	79 52	70	0
0,65804	1̄.93407 94748 6645	40627 7761 254	1,4516 335 80	271 58 248	1,479 496	79 51	70	0
0,65805	1̄.93408 35376 4406	40626 3244 918	1,4516 064 22	271 56 769	1,479 416	79 50	70	0
0,65806	1̄.93408 76002 7651	40624 8728 854	1,4515 792 65	271 55 290	1,479 337	79 49	70	0
0,65807	1̄.93409 16627 6380	40623 4213 061	1,4515 521 10	271 53 811	1,479 258	79 48	70	0
0,65808	1̄.93409 57251 0593	40621 9697 540	1,4515 249 56	271 52 332	1,479 179	79 47	70	0
0,65809	1̄.93409 97873 0291	40620 5182 290	1,4514 978 04	271 50 853	1,479 100	79 46	70	0
0,65810	1̄.93410 38493 5473	40619 0667 312	1,4514 706 53	271 49 374	1,479 021	79 45	70	0
0,65811	1̄.93410 79112 6140	40617 6152 605	1,4514 435 04	271 47 895	1,478 942	79 44	70	0
0,65812	1̄.93411 19730 2293	40616 1638 170	1,4514 163 56	271 46 416	1,478 863	79 43	70	0
0,65813	1̄.93411 60346 3931	40614 7124 006	1,4513 892 10	271 44 937	1,478 784	79 42	70	0
0,65814	1̄.93412 00961 1055	40613 2610 114	1,4513 620 65	271 43 458	1,478 705	79 41	70	0
0,65815	1̄.93412 41574 3665	40611 8096 493	1,4513 349 22	271 41 979	1,478 626	79 40	70	0
0,65816	1̄.93412 82186 1761	40610 3583 144	1,4513 077 80	271 40 500	1,478 547	79 39	70	0
0,65817	1̄.93413 22796 5344	40608 9070 066	1,4512 806 40	271 39 021	1,478 468	79 38	70	0
0,65818	1̄.93413 63405 4414	40607 4557 260	1,4512 535 01	271 37 543	1,478 389	79 37	70	0
0,65819	1̄.93414 04012 8971	40606 0044 725	1,4512 263 63	271 36 065	1,478 310	79 36	70	0
0,65820	1̄.93414 44618 9016	40604 5532 461	1,4511 992 27	271 34 587	1,478 231	79 35	70	0
0,65821	1̄.93414 85223 4548	40603 1020 469	1,4511 720 92	271 33 109	1,478 152	79 34	70	0
0,65822	1̄.93415 25826 5568	40601 6508 748	1,4511 449 59	271 31 631	1,478 073	79 33	70	0
0,65823	1̄.93415 66428 2077	40600 1997 298	1,4511 178 27	271 30 153	1,477 994	79 32	70	0
0,65824	1̄.93416 07028 4074	40598 7486 120	1,4510 906 97	271 28 675	1,477 915	79 31	70	0
0,65825	1̄.93416 47627 1560	40597 2975 213	1,4510 635 68	271 27 197	1,477 836	79 30	70	0
0,65826	1̄.93416 88224 4535	40595 8464 577	1,4510 364 41	271 25 719	1,477 757	79 29	70	0
0,65827	1̄.93417 28820 3000	40594 3954 213	1,4510 093 15	271 24 241	1,477 678	79 28	70	0
0,65828	1̄.93417 69414 6954	40592 9444 120	1,4509 821 91	271 22 763	1,477 599	79 27	70	0
0,65829	1̄.93418 10007 6398	40591 4934 298	1,4509 550 68	271 21 285	1,477 520	79 26	70	0
0,65830	1̄.93418 50599 1332	40590 0424 747	1,4509 279 47	271 19 807	1,477 441	79 25	70	0
0,65831	1̄.93418 91189 1757	40588 5915 468	1,4509 008 27	271 18 330	1,477 362	79 24	70	0
0,65832	1̄.93419 31777 7672	40587 1406 460	1,4508 737 09	271 16 853	1,477 283	79 23	70	0
0,65833	1̄.93419 72364 9078	40585 6897 723	1,4508 465 92	271 15 376	1,477 204	79 22	70	0
0,65834	1̄.93420 12950 5976	40584 2389 257	1,4508 194 77	271 13 899	1,477 125	79 21	70	0
0,65835	1̄.93420 53534 8365	40582 7881 062	1,4507 923 63	271 12 422	1,477 046	79 20	70	0
0,65836	1̄.93420 94117 6246	40581 3373 138	1,4507 652 51	271 10 945	1,476 967	79 19	70	0
0,65837	1̄.93421 34698 9619	40579 8865 485	1,4507 381 40	271 09 468	1,476 888	79 18	70	0
0,65838	1̄.93421 75278 8484	40578 4358 104	1,4507 110 31	271 07 991	1,476 809	79 17	70	0
0,65839	1̄.93422 15857 2842	40576 9850 994	1,4506 839 23	271 06 514	1,476 730	79 16	70	0
0,65840	1̄.93422 56434 2693	40575 5344 155	1,4506 568 16	271 05 037	1,476 651	79 15	70	0
0,65841	1̄.93422 97009 8037	40574 0837 587	1,4506 297 11	271 03 560	1,476 572	79 14	70	0
0,65842	1̄.93423 37583 8875	40572 6331 290	1,4506 026 07	271 02 083	1,476 493	79 13	70	0
0,65843	1̄.93423 78156 5206	40571 1825 264	1,4505 755 05	271 00 607	1,476 414	79 12	70	0
0,65844	1̄.93424 18727 7031	40569 7319 509	1,4505 484 04	270 99 131	1,476 335	79 11	70	0
0,65845	1̄.93424 59297 4351	40568 2814 025	1,4505 213 05	270 97 655	1,476 256	79 10	70	0
0,65846	1̄.93424 99865 7165	40566 8308 812	1,4504 942 07	270 96 179	1,476 177	79 09	70	0
0,65847	1̄.93425 40432 5474	40565 3803 870	1,4504 671 11	270 94 703	1,476 098	79 08	70	0
0,65848	1̄.93425 80997 9278	40563 9299 199	1,4504 400 16	270 93 227	1,476 019	79 07	70	0
0,65849	1̄.93426 21561 8577	40562 4794 799	1,4504 129 23	270 91 751	1,475 940	79 06	70	0
0,65850	1̄.93426 62124 3372	40561 0290 670	1,4503 858 31	270 90 275	1,475 861	79 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65850	1,93426 62124 3372	40561 0290 670	1,4503 858 31	270 90 275	1,475 861	79 05	70	0
0,65851	1,93427 02685 3663	40559 5786 812	1,4503 587 41	270 88 799	1,475 782	79 04	70	0
0,65852	1,93427 43244 9450	40558 1283 225	1,4503 316 52	270 87 323	1,475 703	79 03	70	0
0,65853	1,93427 83803 0733	40556 6779 908	1,4503 045 65	270 85 847	1,475 624	79 02	70	0
0,65854	1,93428 24359 7513	40555 2276 862	1,4502 774 79	270 84 371	1,475 545	79 01	70	0
0,65855	1,93428 64914 9790	40553 7774 087	1,4502 503 95	270 82 895	1,475 466	79 00	70	0
0,65856	1,93429 05468 7564	40552 3271 583	1,4502 233 12	270 81 420	1,475 387	78 99	70	0
0,65857	1,93429 46021 0836	40550 8769 350	1,4501 962 31	270 79 945	1,475 308	78 98	70	0
0,65858	1,93429 86571 9605	40549 4267 388	1,4501 691 51	270 78 470	1,475 229	78 97	70	0
0,65859	1,93430 27121 3872	40547 9765 696	1,4501 420 73	270 76 995	1,475 150	78 96	70	0
0,65860	1,93430 67669 3638	40546 5264 275	1,4501 149 96	270 75 520	1,475 071	78 95	70	0
0,65861	1,93431 08215 8902	40545 0763 125	1,4500 879 20	270 74 045	1,474 992	78 94	70	0
0,65862	1,93431 48760 9665	40543 6262 246	1,4500 608 46	270 72 570	1,474 913	78 93	70	0
0,65863	1,93431 89304 5927	40542 1761 638	1,4500 337 73	270 71 095	1,474 834	78 92	70	0
0,65864	1,93432 29846 7689	40540 7261 300	1,4500 067 02	270 69 620	1,474 755	78 91	70	0
0,65865	1,93432 70387 4950	40539 2761 233	1,4499 796 32	270 68 145	1,474 676	78 90	70	0
0,65866	1,93433 10926 7711	40537 8261 437	1,4499 525 64	270 66 670	1,474 597	78 89	70	0
0,65867	1,93433 51464 5972	40536 3761 911	1,4499 254 97	270 65 195	1,474 518	78 88	70	0
0,65868	1,93433 92000 9734	40534 9262 656	1,4498 984 32	270 63 720	1,474 439	78 87	70	0
0,65869	1,93434 32535 8997	40533 4763 672	1,4498 713 68	270 62 246	1,474 360	78 86	70	0
0,65870	1,93434 73069 3761	40532 0264 958	1,4498 443 06	270 60 772	1,474 281	78 85	70	0
0,65871	1,93435 13601 4026	40530 5766 515	1,4498 172 45	270 59 298	1,474 202	78 84	70	0
0,65872	1,93435 54131 9793	40529 1268 343	1,4497 901 86	270 57 824	1,474 123	78 83	70	0
0,65873	1,93435 94661 1061	40527 6770 441	1,4497 631 28	270 56 350	1,474 044	78 82	70	0
0,65874	1,93436 35188 7831	40526 2272 810	1,4497 360 72	270 54 876	1,473 965	78 81	70	0
0,65875	1,93436 75715 0104	40524 7775 449	1,4497 090 17	270 53 402	1,473 886	78 80	70	0
0,65876	1,93437 16239 7879	40523 3278 359	1,4496 819 64	270 51 928	1,473 807	78 79	70	0
0,65877	1,93437 56763 1157	40521 8781 539	1,4496 549 12	270 50 454	1,473 728	78 78	70	0
0,65878	1,93437 97284 9939	40520 4284 990	1,4496 278 62	270 48 980	1,473 649	78 77	70	0
0,65879	1,93438 37805 4224	40518 9788 711	1,4496 008 13	270 47 506	1,473 570	78 76	70	0
0,65880	1,93438 78324 4013	40517 5292 703	1,4495 737 65	270 46 032	1,473 491	78 75	70	0
0,65881	1,93439 18841 9306	40516 0796 965	1,4495 467 19	270 44 559	1,473 412	78 74	70	0
0,65882	1,93439 59358 0103	40514 6301 498	1,4495 196 74	270 43 086	1,473 333	78 73	70	0
0,65883	1,93439 99872 6404	40513 1806 301	1,4494 926 31	270 41 613	1,473 254	78 72	70	0
0,65884	1,93440 40385 8210	40511 7311 375	1,4494 655 89	270 40 140	1,473 175	78 71	70	0
0,65885	1,93440 80897 5521	40510 2816 719	1,4494 385 49	270 38 667	1,473 096	78 70	70	0
0,65886	1,93441 21407 8338	40508 8322 334	1,4494 115 10	270 37 194	1,473 017	78 69	70	0
0,65887	1,93441 61916 6660	40507 3828 219	1,4493 844 73	270 35 721	1,472 938	78 68	70	0
0,65888	1,93442 02424 0488	40505 9334 374	1,4493 574 37	270 34 248	1,472 859	78 67	70	0
0,65889	1,93442 42929 9822	40504 4840 800	1,4493 304 03	270 32 775	1,472 780	78 66	70	0
0,65890	1,93442 83434 4663	40503 0347 496	1,4493 033 70	270 31 302	1,472 701	78 65	70	0
0,65891	1,93443 23937 5010	40501 5854 462	1,4492 763 39	270 29 829	1,472 622	78 64	70	0
0,65892	1,93443 64439 0864	40500 1361 699	1,4492 493 09	270 28 356	1,472 543	78 63	70	0
0,65893	1,93444 04939 2226	40498 6869 206	1,4492 222 81	270 26 883	1,472 464	78 62	70	0
0,65894	1,93444 45437 9095	40497 2376 983	1,4491 952 54	270 25 411	1,472 385	78 61	70	0
0,65895	1,93444 85935 1472	40495 7885 030	1,4491 682 29	270 23 939	1,472 306	78 60	70	0
0,65896	1,93445 26430 9357	40494 3393 348	1,4491 412 05	270 22 467	1,472 227	78 59	70	0
0,65897	1,93445 66925 2750	40492 8901 936	1,4491 141 83	270 20 995	1,472 148	78 58	70	0
0,65898	1,93446 07418 1652	40491 4410 794	1,4490 871 62	270 19 523	1,472 069	78 57	70	0
0,65899	1,93446 47909 6063	40489 9919 922	1,4490 601 42	270 18 051	1,471 990	78 56	70	0
0,65900	1,93446 88399 5983	40488 5429 321	1,4490 331 24	270 16 579	1,471 911	78 55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65900	1,93446 88399 5983	40488 5429 321	1,4490 331 24	270 16 579	1,471 911	78 55	70	0
0,65901	1,93447 28888 1412	40487 0938 990	1,4490 061 07	270 15 107	1,471 832	78 54	70	0
0,65902	1,93447 69375 2351	40485 6448 929	1,4489 790 92	270 13 635	1,471 753	78 53	70	0
0,65903	1,93448 09860 8800	40484 1959 138	1,4489 520 78	270 12 163	1,471 674	78 52	70	0
0,65904	1,93448 50345 0759	40482 7469 617	1,4489 250 66	270 10 691	1,471 595	78 51	70	0
0,65905	1,93448 90827 8229	40481 2980 366	1,4488 980 55	270 09 219	1,471 516	78 50	70	0
0,65906	1,93449 31309 1209	40479 8491 385	1,4488 710 46	270 07 747	1,471 438	78 49	70	0
0,65907	1,93449 71788 9700	40478 4002 675	1,4488 440 38	270 06 276	1,471 360	78 48	70	0
0,65908	1,93450 12267 3703	40476 9514 235	1,4488 170 32	270 04 805	1,471 282	78 47	70	0
0,65909	1,93450 52744 3217	40475 5026 065	1,4487 900 27	270 03 334	1,471 204	78 46	70	0
0,65910	1,93450 93219 8243	40474 0538 165	1,4487 630 24	270 01 863	1,471 126	78 45	70	0
0,65911	1,93451 33893 8781	40472 6050 535	1,4487 360 22	270 00 392	1,471 048	78 44	70	0
0,65912	1,93451 74166 4832	40471 1563 175	1,4487 090 22	269 98 921	1,470 970	78 43	70	0
0,65913	1,93452 14637 6395	40469 7076 085	1,4486 820 23	269 97 450	1,470 892	78 42	70	0
0,65914	1,93452 55107 3471	40468 2589 265	1,4486 550 26	269 95 979	1,470 814	78 41	70	0
0,65915	1,93452 95575 6060	40466 8102 715	1,4486 280 30	269 94 508	1,470 736	78 40	70	0
0,65916	1,93453 36042 4163	40465 3616 435	1,4486 010 35	269 93 037	1,470 658	78 39	70	0
0,65917	1,93453 76507 7779	40463 9130 425	1,4485 740 42	269 91 566	1,470 580	78 38	70	0
0,65918	1,93454 16971 6909	40462 4644 685	1,4485 470 50	269 90 095	1,470 502	78 37	70	0
0,65919	1,93454 57434 1554	40461 0159 215	1,4485 200 60	269 88 624	1,470 424	78 36	70	0
0,65920	1,93454 97895 1713	40459 5674 014	1,4484 930 71	269 87 154	1,470 346	78 35	70	0
0,65921	1,93455 38354 7387	40458 1189 083	1,4484 660 84	269 85 684	1,470 268	78 34	70	0
0,65922	1,93455 78812 8576	40456 6704 422	1,4484 390 98	269 84 214	1,470 190	78 33	70	0
0,65923	1,93456 19269 5280	40455 2220 031	1,4484 121 14	269 82 744	1,470 112	78 32	70	0
0,65924	1,93456 59724 7500	40453 7735 910	1,4483 851 31	269 81 274	1,470 034	78 31	70	0
0,65925	1,93457 00178 5236	40452 3252 059	1,4483 581 50	269 79 804	1,469 956	78 30	70	0
0,65926	1,93457 40630 8488	40450 8768 478	1,4483 311 70	269 78 334	1,469 878	78 29	70	0
0,65927	1,93457 81081 7256	40449 4285 166	1,4483 041 92	269 76 864	1,469 800	78 28	70	0
0,65928	1,93458 21531 1541	40447 9802 124	1,4482 772 15	269 75 394	1,469 722	78 27	70	0
0,65929	1,93458 61979 1343	40446 5319 352	1,4482 502 40	269 73 924	1,469 644	78 26	70	0
0,65930	1,93459 02425 6662	40445 0836 850	1,4482 232 66	269 72 454	1,469 566	78 25	70	0
0,65931	1,93459 42870 7499	40443 6354 617	1,4481 962 94	269 70 984	1,469 488	78 24	70	0
0,65932	1,93459 83314 3854	40442 1872 654	1,4481 693 23	269 69 515	1,469 410	78 23	70	0
0,65933	1,93460 23756 5727	40440 7390 961	1,4481 423 53	269 68 046	1,469 332	78 22	70	0
0,65934	1,93460 64197 3118	40439 2909 537	1,4481 153 85	269 66 577	1,469 254	78 21	70	0
0,65935	1,93461 04636 6028	40437 8428 383	1,4480 884 18	269 65 108	1,469 176	78 20	70	0
0,65936	1,93461 45074 4456	40436 3947 499	1,4480 614 53	269 63 639	1,469 098	78 19	70	0
0,65937	1,93461 85510 8403	40434 9466 884	1,4480 344 89	269 62 170	1,469 020	78 18	70	0
0,65938	1,93462 25945 7870	40433 4986 539	1,4480 075 27	269 60 701	1,468 942	78 17	70	0
0,65939	1,93462 66379 2857	40432 0506 464	1,4479 805 66	269 59 232	1,468 864	78 16	70	0
0,65940	1,93463 06811 3363	40430 6026 658	1,4479 536 07	269 57 763	1,468 786	78 15	70	0
0,65941	1,93463 47241 9390	40429 1547 122	1,4479 266 49	269 56 294	1,468 708	78 14	70	0
0,65942	1,93463 87671 0937	40427 7067 856	1,4478 996 93	269 54 825	1,468 630	78 13	70	0
0,65943	1,93464 28098 8005	40426 2588 859	1,4478 727 38	269 53 356	1,468 552	78 12	70	0
0,65944	1,93464 68525 0594	40424 8110 132	1,4478 457 85	269 51 887	1,468 474	78 11	70	0
0,65945	1,93465 08949 8704	40423 3631 674	1,4478 188 33	269 50 419	1,468 396	78 10	70	0
0,65946	1,93465 49373 2336	40421 9153 486	1,4477 918 83	269 48 951	1,468 318	78 09	70	0
0,65947	1,93465 89795 1489	40420 4675 567	1,4477 649 34	269 47 483	1,468 240	78 08	70	0
0,65948	1,93466 30215 6165	40419 0197 918	1,4477 379 87	269 46 015	1,468 162	78 07	70	0
0,65949	1,93466 70634 6363	40417 5720 538	1,4477 110 41	269 44 547	1,468 084	78 06	70	0
0,65950	1,93467 11052 2084	40416 1243 428	1,4476 840 96	269 43 079	1,468 006	78 05	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,65950	1,93467,11052,2084	40416,1243,428	1,4476,840,96	269,43,079	1,468,006	78,05	70	0
0,65951	1,93467,51468,3327	40414,6766,587	1,4476,571,53	269,41,611	1,467,928	78,04	70	0
0,65952	1,93467,91883,0094	40413,2290,015	1,4476,302,11	269,40,143	1,467,850	78,03	70	0
0,65953	1,93468,32296,2384	40411,7813,713	1,4476,032,71	269,38,675	1,467,772	78,02	70	0
0,65954	1,93468,72708,0198	40410,3337,680	1,4475,763,32	269,37,207	1,467,694	78,01	70	0
0,65955	1,93469,13118,3536	40408,8861,917	1,4475,493,95	269,35,739	1,467,616	78,00	70	0
0,65956	1,93469,53527,2398	40407,4386,423	1,4475,224,59	269,34,271	1,467,538	77,99	70	0
0,65957	1,93469,93934,6784	40405,9911,198	1,4474,955,25	269,32,803	1,467,460	77,98	70	0
0,65958	1,93470,34340,6695	40404,5436,243	1,4474,685,92	269,31,336	1,467,382	77,97	70	0
0,65959	1,93470,74745,2131	40403,0961,557	1,4474,416,61	269,29,869	1,467,304	77,96	70	0
0,65960	1,93471,15148,3093	40401,6487,140	1,4474,147,31	269,28,402	1,467,226	77,95	70	0
0,65961	1,93471,55549,9580	40400,2012,993	1,4473,878,03	269,26,935	1,467,148	77,94	70	0
0,65962	1,93471,95950,1593	40398,7539,115	1,4473,608,76	269,25,468	1,467,070	77,93	70	0
0,65963	1,93472,36348,9132	40397,3065,506	1,4473,339,51	269,24,001	1,466,992	77,92	70	0
0,65964	1,93472,76746,2198	40395,8592,166	1,4473,070,27	269,22,534	1,466,914	77,91	70	0
0,65965	1,93473,17142,0790	40394,4119,096	1,4472,801,04	269,21,067	1,466,836	77,90	70	0
0,65966	1,93473,57536,4909	40392,9646,295	1,4472,531,83	269,19,600	1,466,758	77,89	70	0
0,65967	1,93473,97929,4555	40391,5173,763	1,4472,262,63	269,18,133	1,466,680	77,88	70	0
0,65968	1,93474,38320,9729	40390,0701,500	1,4471,993,45	269,16,666	1,466,602	77,87	70	0
0,65969	1,93474,78711,0431	40388,6229,507	1,4471,724,28	269,15,199	1,466,524	77,86	70	0
0,65970	1,93475,19099,6661	40387,1757,783	1,4471,455,13	269,13,732	1,466,446	77,85	70	0
0,65971	1,93475,59486,8419	40385,7286,328	1,4471,185,99	269,12,266	1,466,368	77,84	70	0
0,65972	1,93475,99872,5705	40384,2815,142	1,4470,916,87	269,10,800	1,466,290	77,83	70	0
0,65973	1,93476,40256,8520	40382,8344,225	1,4470,647,76	269,09,334	1,466,212	77,82	70	0
0,65974	1,93476,80639,6864	40381,3873,577	1,4470,378,67	269,07,868	1,466,134	77,81	70	0
0,65975	1,93477,21021,0738	40379,9403,198	1,4470,109,59	269,06,402	1,466,056	77,80	70	0
0,65976	1,93477,61401,0141	40378,4933,088	1,4469,840,53	269,04,936	1,465,978	77,79	70	0
0,65977	1,93478,01779,5074	40377,0463,247	1,4469,571,48	269,03,470	1,465,900	77,78	70	0
0,65978	1,93478,42156,5537	40375,5993,676	1,4469,302,45	269,02,004	1,465,822	77,77	70	0
0,65979	1,93478,82532,1531	40374,1524,374	1,4469,033,43	269,00,538	1,465,744	77,76	70	0
0,65980	1,93479,22906,3055	40372,7055,341	1,4468,764,42	268,99,072	1,465,666	77,75	70	0
0,65981	1,93479,63279,0110	40371,2586,577	1,4468,495,43	268,97,606	1,465,588	77,74	70	0
0,65982	1,93480,03650,2697	40369,8118,082	1,4468,226,45	268,96,140	1,465,510	77,73	70	0
0,65983	1,93480,44020,0815	40368,3649,856	1,4467,957,49	268,94,674	1,465,432	77,72	70	0
0,65984	1,93480,84388,4465	40366,9181,899	1,4467,688,54	268,93,209	1,465,354	77,71	70	0
0,65985	1,93481,24755,3647	40365,4714,210	1,4467,419,61	268,91,744	1,465,276	77,70	70	0
0,65986	1,93481,65120,8361	40364,0246,790	1,4467,150,69	268,90,279	1,465,198	77,69	70	0
0,65987	1,93482,05484,8608	40362,5779,639	1,4466,881,79	268,88,814	1,465,120	77,68	70	0
0,65988	1,93482,45847,4388	40361,1312,757	1,4466,612,90	268,87,349	1,465,042	77,67	70	0
0,65989	1,93482,86208,5701	40359,6846,144	1,4466,344,03	268,85,884	1,464,964	77,66	70	0
0,65990	1,93483,26568,2547	40358,2379,800	1,4466,075,17	268,84,419	1,464,886	77,65	70	0
0,65991	1,93483,66926,4927	40356,7913,725	1,4465,806,33	268,82,954	1,464,808	77,64	70	0
0,65992	1,93484,07283,2841	40355,3447,919	1,4465,537,50	268,81,489	1,464,730	77,63	70	0
0,65993	1,93484,47638,6289	40353,8982,382	1,4465,268,69	268,80,024	1,464,652	77,62	70	0
0,65994	1,93484,87992,5271	40352,4517,113	1,4464,999,89	268,78,559	1,464,574	77,61	70	0
0,65995	1,93485,28344,9788	40351,0052,113	1,4464,731,10	268,77,094	1,464,496	77,60	70	0
0,65996	1,93485,68695,9840	40349,5587,382	1,4464,462,33	268,75,630	1,464,418	77,59	70	0
0,65997	1,93486,09045,5427	40348,1122,920	1,4464,193,57	268,74,166	1,464,340	77,58	70	0
0,65998	1,93486,49393,6550	40346,6658,726	1,4463,924,83	268,72,702	1,464,262	77,57	70	0
0,65999	1,93486,89740,3209	40345,2194,801	1,4463,656,10	268,71,238	1,464,184	77,56	70	0
0,66000	1,93487,30085,5404	40343,7731,145	1,4463,387,39	268,69,774	1,464,106	77,55	70	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66000	1̄.93487 30085 5449	40343 7731 393	1,4463 386 09	268 70 304	1,462 500	80 86	64	0
0,66001	1̄.93487 70429 3180	40342 3268 007	1,4463 117 39	268 68 842	1,462 419	80 85	64	0
0,66002	1̄.93488 10771 6448	40340 8804 890	1,4462 848 70	268 67 380	1,462 338	80 84	64	0
0,66003	1̄.93488 51112 5253	40339 4342 041	1,4462 580 03	268 65 918	1,462 257	80 83	64	0
0,66004	1̄.93488 91451 9595	40337 9879 461	1,4462 311 37	268 64 456	1,462 176	80 82	64	0
0,66005	1̄.93489 31789 9474	40336 5417 150	1,4462 042 73	268 62 994	1,462 095	80 81	64	0
0,66006	1̄.93489 72126 4891	40335 0955 107	1,4461 774 10	268 61 532	1,462 014	80 80	64	0
0,66007	1̄.93490 12461 5846	40333 6493 333	1,4461 505 48	268 60 070	1,461 933	80 79	64	0
0,66008	1̄.93490 52795 2339	40332 2031 828	1,4461 236 88	268 58 608	1,461 852	80 78	64	0
0,66009	1̄.93490 93127 4371	40330 7570 591	1,4460 968 29	268 57 146	1,461 771	80 77	64	0
0,66010	1̄.93491 33458 1942	40329 3109 623	1,4460 699 72	268 55 684	1,461 690	80 76	64	0
0,66011	1̄.93491 73787 5052	40327 8648 923	1,4460 431 16	268 54 222	1,461 609	80 75	64	0
0,66012	1̄.93492 14115 3701	40326 4188 492	1,4460 162 62	268 52 760	1,461 528	80 74	64	0
0,66013	1̄.93492 54441 7889	40324 9728 329	1,4459 894 09	268 51 298	1,461 447	80 73	64	0
0,66014	1̄.93492 94766 7617	40323 5268 435	1,4459 625 58	268 49 837	1,461 366	80 72	64	0
0,66015	1̄.93493 35090 2885	40322 0808 809	1,4459 357 08	268 48 376	1,461 285	80 71	64	0
0,66016	1̄.93493 75412 3694	40320 6349 452	1,4459 088 60	268 46 915	1,461 204	80 70	64	0
0,66017	1̄.93494 15733 0043	40319 1890 363	1,4458 820 13	268 45 454	1,461 123	80 69	64	0
0,66018	1̄.93494 56052 1933	40317 7431 543	1,4458 551 68	268 43 993	1,461 042	80 68	64	0
0,66019	1̄.93494 96369 9365	40316 2972 991	1,4458 283 24	268 42 532	1,460 961	80 67	64	0
0,66020	1̄.93495 36686 2338	40314 8514 708	1,4458 014 81	268 41 071	1,460 880	80 66	64	0
0,66021	1̄.93495 77001 0853	40313 4056 693	1,4457 746 40	268 39 610	1,460 799	80 65	64	0
0,66022	1̄.93496 17314 4910	40311 9598 947	1,4457 478 00	268 38 149	1,460 718	80 64	64	0
0,66023	1̄.93496 57626 4509	40310 5141 469	1,4457 209 62	268 36 688	1,460 637	80 63	64	0
0,66024	1̄.93496 97936 9650	40309 0684 259	1,4456 941 25	268 35 227	1,460 556	80 62	64	0
0,66025	1̄.93497 38246 0334	40307 6227 318	1,4456 672 90	268 33 766	1,460 475	80 61	64	0
0,66026	1̄.93497 78553 6561	40306 1770 645	1,4456 404 56	268 32 306	1,460 394	80 60	64	0
0,66027	1̄.93498 18859 8332	40304 7314 240	1,4456 136 24	268 30 846	1,460 313	80 59	64	0
0,66028	1̄.93498 59164 5646	40303 2858 104	1,4455 867 93	268 29 386	1,460 232	80 58	64	0
0,66029	1̄.93498 99467 8504	40301 8402 236	1,4455 599 64	268 27 926	1,460 151	80 57	64	0
0,66030	1̄.93499 39769 6906	40300 3946 636	1,4455 331 36	268 26 466	1,460 070	80 56	64	0
0,66031	1̄.93499 80070 0853	40298 9491 305	1,4455 063 10	268 25 006	1,459 989	80 55	64	0
0,66032	1̄.93500 20369 0344	40297 5036 242	1,4454 794 85	268 23 546	1,459 908	80 54	64	0
0,66033	1̄.93500 60666 5380	40296 0581 447	1,4454 526 61	268 22 086	1,459 827	80 53	64	0
0,66034	1̄.93501 00962 5961	40294 6126 920	1,4454 258 39	268 20 626	1,459 746	80 52	64	0
0,66035	1̄.93501 41257 2088	40293 1672 662	1,4453 990 18	268 19 166	1,459 665	80 51	64	0
0,66036	1̄.93501 81550 3761	40291 7218 672	1,4453 721 99	268 17 706	1,459 584	80 50	64	0
0,66037	1̄.93502 21842 0980	40290 2764 950	1,4453 453 81	268 16 246	1,459 504	80 49	64	0
0,66038	1̄.93502 62132 3745	40288 8311 496	1,4453 185 65	268 14 786	1,459 424	80 48	64	0
0,66039	1̄.93503 02421 2056	40287 3858 310	1,4452 917 50	268 13 327	1,459 344	80 47	64	0
0,66040	1̄.93503 42708 5914	40285 9405 393	1,4452 649 37	268 11 868	1,459 264	80 46	64	0
0,66041	1̄.93503 82994 5319	40284 4952 744	1,4452 381 25	268 10 409	1,459 184	80 45	64	0
0,66042	1̄.93504 23279 0272	40283 0500 363	1,4452 113 15	268 08 950	1,459 104	80 44	64	0
0,66043	1̄.93504 63562 0772	40281 6048 250	1,4451 845 06	268 07 491	1,459 024	80 43	64	0
0,66044	1̄.93505 03843 6820	40280 1596 405	1,4451 576 99	268 06 032	1,458 944	80 42	64	0
0,66045	1̄.93505 44123 8416	40278 7144 828	1,4451 308 93	268 04 573	1,458 864	80 41	64	0
0,66046	1̄.93505 84402 5561	40277 2693 519	1,4451 040 88	268 03 114	1,458 784	80 40	64	0
0,66047	1̄.93506 24679 8255	40275 8242 478	1,4450 772 85	268 01 655	1,458 704	80 39	64	0
0,66048	1̄.93506 64955 6497	40274 3791 705	1,4450 504 83	268 00 196	1,458 624	80 38	64	0
0,66049	1̄.93507 05230 0289	40272 9341 200	1,4450 236 83	267 98 737	1,458 544	80 37	64	0
0,66050	1̄.93507 45502 9630	40271 4890 963	1,4449 968 84	267 97 278	1,458 464	80 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66050	1,93507 45502 9630	40271 4890 963	1,4449 968 84	267 97 278	1,458 464	80 36	64	0
0,66051	1,93507 85774 4521	40270 0440 994	1,4449 700 87	267 95 820	1,458 384	80 35	64	0
0,66052	1,93508 26044 4962	40268 5991 293	1,4449 432 91	267 94 362	1,458 304	80 34	64	0
0,66053	1,93508 66313 0953	40267 1541 860	1,4449 164 97	267 92 904	1,458 224	80 33	64	0
0,66054	1,93509 06580 2495	40265 7092 695	1,4448 897 04	267 91 446	1,458 144	80 32	64	0
0,66055	1,93509 46845 9588	40264 2643 798	1,4448 629 13	267 89 988	1,458 064	80 31	64	0
0,66056	1,93509 87110 2232	40262 8195 169	1,4448 361 23	267 88 530	1,457 984	80 30	64	0
0,66057	1,93510 27373 0427	40261 3746 808	1,4448 093 34	267 87 072	1,457 904	80 29	64	0
0,66058	1,93510 67634 4174	40259 9298 715	1,4447 825 47	267 85 614	1,457 824	80 28	64	0
0,66059	1,93511 07894 3473	40258 4850 890	1,4447 557 61	267 84 156	1,457 744	80 27	64	0
0,66060	1,93511 48152 8324	40257 0403 332	1,4447 289 77	267 82 698	1,457 664	80 26	64	0
0,66061	1,93511 88409 8727	40255 5956 042	1,4447 021 94	267 81 240	1,457 584	80 25	64	0
0,66062	1,93512 28665 4683	40254 1509 020	1,4446 754 13	267 79 782	1,457 504	80 24	64	0
0,66063	1,93512 68919 6192	40252 7062 266	1,4446 486 33	267 78 324	1,457 424	80 23	64	0
0,66064	1,93513 09172 3254	40251 2615 780	1,4446 218 55	267 76 867	1,457 344	80 22	64	0
0,66065	1,93513 49423 5870	40249 8169 561	1,4445 950 78	267 75 410	1,457 264	80 21	64	0
0,66066	1,93513 89673 4040	40248 3723 610	1,4445 683 03	267 73 953	1,457 184	80 20	64	0
0,66067	1,93514 29921 7764	40246 9277 927	1,4445 415 29	267 72 496	1,457 104	80 19	64	0
0,66068	1,93514 70168 7042	40245 4832 512	1,4445 147 57	267 71 039	1,457 024	80 18	64	0
0,66069	1,93515 10414 1875	40244 0387 364	1,4444 879 86	267 69 582	1,456 944	80 17	64	0
0,66070	1,93515 50658 2262	40242 5942 484	1,4444 612 16	267 68 125	1,456 864	80 16	64	0
0,66071	1,93515 90900 8204	40241 1497 872	1,4444 344 48	267 66 668	1,456 784	80 15	64	0
0,66072	1,93516 31141 9702	40239 7053 528	1,4444 076 81	267 65 211	1,456 704	80 14	64	0
0,66073	1,93516 71381 6756	40238 2609 451	1,4443 809 16	267 63 754	1,456 624	80 13	64	0
0,66074	1,93517 11619 9365	40236 8165 642	1,4443 541 52	267 62 297	1,456 544	80 12	64	0
0,66075	1,93517 51856 7531	40235 3722 100	1,4443 273 90	267 60 840	1,456 464	80 11	64	0
0,66076	1,93517 92092 1253	40233 9278 826	1,4443 006 29	267 59 384	1,456 384	80 10	64	0
0,66077	1,93518 32326 0532	40232 4835 820	1,4442 738 70	267 57 928	1,456 304	80 09	64	0
0,66078	1,93518 72558 5368	40231 0393 081	1,4442 471 12	267 56 472	1,456 224	80 08	64	0
0,66079	1,93519 12789 5761	40229 5950 610	1,4442 203 56	267 55 016	1,456 144	80 07	64	0
0,66080	1,93519 53019 1712	40228 1508 406	1,4441 936 01	267 53 560	1,456 064	80 06	64	0
0,66081	1,93519 93247 3220	40226 7066 470	1,4441 668 47	267 52 104	1,455 984	80 05	64	0
0,66082	1,93520 33474 0286	40225 2624 802	1,4441 400 95	267 50 648	1,455 904	80 04	64	0
0,66083	1,93520 73699 2911	40223 8183 401	1,4441 133 44	267 49 192	1,455 824	80 03	64	0
0,66084	1,93521 13923 1094	40222 3742 268	1,4440 865 95	267 47 736	1,455 744	80 02	64	0
0,66085	1,93521 54145 4836	40220 9301 402	1,4440 598 47	267 46 280	1,455 664	80 01	64	0
0,66086	1,93521 94366 4137	40219 4860 804	1,4440 331 01	267 44 824	1,455 584	80 00	64	0
0,66087	1,93522 34585 8998	40218 0420 473	1,4440 063 56	267 43 368	1,455 504	79 99	64	0
0,66088	1,93522 74803 9418	40216 5980 409	1,4439 796 13	267 41 912	1,455 424	79 98	64	0
0,66089	1,93523 15020 5398	40215 1540 613	1,4439 528 71	267 40 457	1,455 344	79 97	64	0
0,66090	1,93523 55235 6939	40213 7101 084	1,4439 261 31	267 39 002	1,455 264	79 96	64	0
0,66091	1,93523 95449 4040	40212 2661 823	1,4438 993 92	267 37 547	1,455 184	79 95	64	0
0,66092	1,93524 35661 6702	40210 8222 829	1,4438 726 54	267 36 092	1,455 104	79 94	64	0
0,66093	1,93524 75872 4925	40209 3784 102	1,4438 459 18	267 34 637	1,455 024	79 93	64	0
0,66094	1,93525 16081 8709	40207 9345 643	1,4438 191 83	267 33 182	1,454 944	79 92	64	0
0,66095	1,93525 56289 8055	40206 4907 451	1,4437 924 50	267 31 727	1,454 864	79 91	64	0
0,66096	1,93525 96496 2962	40205 0469 527	1,4437 657 18	267 30 272	1,454 784	79 90	64	0
0,66097	1,93526 36701 3432	40203 6031 870	1,4437 389 88	267 28 817	1,454 704	79 89	64	0
0,66098	1,93526 76904 9464	40202 1594 480	1,4437 122 59	267 27 362	1,454 624	79 88	64	0
0,66099	1,93527 17107 1058	40200 7157 357	1,4436 855 32	267 25 907	1,454 544	79 87	64	0
0,66100	1,93527 57307 8215	40199 2720 502	1,4436 588 06	267 24 452	1,454 464	79 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66100	1,93527,57307,8215	40199,2720,502	1,4436,588,06	267,24,452	1,454,464	79,86	64	0
0,66101	1,93527,97507,0936	40197,8283,914	1,4436,320,82	267,22,998	1,454,384	79,85	64	0
0,66102	1,93528,37704,9220	40196,3847,593	1,4436,053,59	267,21,544	1,454,304	79,84	64	0
0,66103	1,93528,77901,3068	40194,9411,539	1,4435,786,37	267,20,090	1,454,224	79,83	64	0
0,66104	1,93529,18096,2480	40193,4975,753	1,4435,519,17	267,18,636	1,454,144	79,82	64	0
0,66105	1,93529,58289,7456	40192,0540,234	1,4435,251,98	267,17,182	1,454,064	79,81	64	0
0,66106	1,93529,98481,7996	40190,6104,982	1,4434,984,81	267,15,728	1,453,984	79,80	64	0
0,66107	1,93530,38672,4101	40189,1669,997	1,4434,717,65	267,14,274	1,453,904	79,79	64	0
0,66108	1,93530,78861,5771	40187,7235,279	1,4434,450,51	267,12,820	1,453,824	79,78	64	0
0,66109	1,93531,19049,3006	40186,2800,828	1,4434,183,38	267,11,366	1,453,744	79,77	64	0
0,66110	1,93531,59235,5807	40184,8366,645	1,4433,916,27	267,09,912	1,453,664	79,76	64	0
0,66111	1,93531,99420,4174	40183,3932,729	1,4433,649,17	267,08,458	1,453,584	79,75	64	0
0,66112	1,93532,39603,8107	40181,9499,080	1,4433,382,09	267,07,004	1,453,504	79,74	64	0
0,66113	1,93532,79785,7606	40180,5065,698	1,4433,115,02	267,05,550	1,453,424	79,73	64	0
0,66114	1,93533,19966,2672	40179,0632,583	1,4432,847,96	267,04,097	1,453,344	79,72	64	0
0,66115	1,93533,60145,3305	40177,6199,735	1,4432,580,92	267,02,644	1,453,264	79,71	64	0
0,66116	1,93534,00322,9505	40176,1767,154	1,4432,313,89	267,01,191	1,453,184	79,70	64	0
0,66117	1,93534,40499,1272	40174,7334,840	1,4432,046,88	266,99,738	1,453,104	79,69	64	0
0,66118	1,93534,80673,8607	40173,2902,793	1,4431,779,88	266,98,285	1,453,024	79,68	64	0
0,66119	1,93535,20847,1510	40171,8471,013	1,4431,512,90	266,96,832	1,452,944	79,67	64	0
0,66120	1,93535,61018,9981	40170,4039,500	1,4431,245,93	266,95,379	1,452,864	79,66	64	0
0,66121	1,93536,01189,4021	40168,9608,254	1,4430,978,98	266,93,926	1,452,784	79,65	64	0
0,66122	1,93536,41358,3629	40167,5177,275	1,4430,712,04	266,92,473	1,452,704	79,64	64	0
0,66123	1,93536,81525,8806	40166,0746,563	1,4430,445,12	266,91,020	1,452,624	79,63	64	0
0,66124	1,93537,21691,9553	40164,6316,118	1,4430,178,21	266,89,567	1,452,544	79,62	64	0
0,66125	1,93537,61856,5869	40163,1885,940	1,4429,911,31	266,88,114	1,452,464	79,61	64	0
0,66126	1,93538,02019,7755	40161,7456,029	1,4429,644,43	266,86,662	1,452,384	79,60	64	0
0,66127	1,93538,42181,5211	40160,3026,385	1,4429,377,56	266,85,210	1,452,304	79,59	64	0
0,66128	1,93538,82341,8237	40158,8597,007	1,4429,110,71	266,83,758	1,452,224	79,58	64	0
0,66129	1,93539,22500,6834	40157,4167,896	1,4428,843,87	266,82,306	1,452,144	79,57	64	0
0,66130	1,93539,62658,1002	40155,9739,052	1,4428,577,05	266,80,854	1,452,064	79,56	64	0
0,66131	1,93540,02814,0741	40154,5310,475	1,4428,310,24	266,79,402	1,451,984	79,55	64	0
0,66132	1,93540,42968,6051	40153,0882,165	1,4428,043,45	266,77,950	1,451,904	79,54	64	0
0,66133	1,93540,83121,6933	40151,6454,122	1,4427,776,67	266,76,498	1,451,824	79,53	64	0
0,66134	1,93541,23273,3387	40150,2026,345	1,4427,509,91	266,75,046	1,451,744	79,52	64	0
0,66135	1,93541,63423,5413	40148,7598,835	1,4427,243,16	266,73,594	1,451,664	79,51	64	0
0,66136	1,93542,03572,3012	40147,3171,592	1,4426,976,42	266,72,142	1,451,584	79,50	64	0
0,66137	1,93542,43719,6184	40145,8744,616	1,4426,709,70	266,70,690	1,451,505	79,49	64	0
0,66138	1,93542,83865,4929	40144,4317,906	1,4426,442,99	266,69,238	1,451,426	79,48	64	0
0,66139	1,93543,24009,9247	40142,9891,463	1,4426,176,30	266,67,787	1,451,347	79,47	64	0
0,66140	1,93543,64152,9138	40141,5465,287	1,4425,909,62	266,66,336	1,451,268	79,46	64	0
0,66141	1,93544,04294,4603	40140,1039,377	1,4425,642,96	266,64,885	1,451,189	79,45	64	0
0,66142	1,93544,44434,5642	40138,6613,734	1,4425,376,31	266,63,434	1,451,110	79,44	64	0
0,66143	1,93544,84573,2256	40137,2188,358	1,4425,109,68	266,61,983	1,451,031	79,43	64	0
0,66144	1,93545,24710,4444	40135,7763,248	1,4424,843,06	266,60,532	1,450,952	79,42	64	0
0,66145	1,93545,64846,2207	40134,3338,405	1,4424,576,45	266,59,081	1,450,873	79,41	64	0
0,66146	1,93546,04980,5545	40132,8913,829	1,4424,309,86	266,57,630	1,450,794	79,40	64	0
0,66147	1,93546,45113,4459	40131,4489,519	1,4424,043,28	266,56,179	1,450,715	79,39	64	0
0,66148	1,93546,85244,8949	40130,0065,476	1,4423,776,72	266,54,728	1,450,636	79,38	64	0
0,66149	1,93547,25374,9014	40128,5641,699	1,4423,510,17	266,53,277	1,450,557	79,37	64	0
0,66150	1,93547,65503,4656	40127,1218,189	1,4423,243,64	266,51,826	1,450,478	79,36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66150	1̄.93547 65503 4656	40127 1218 189	1,4423 243 64	266 51 826	1,450 478	79 36	64	0
0,66151	1̄.93548 05630 5874	40125 6794 945	1,4422 977 12	266 50 376	1,450 399	79 35	64	0
0,66152	1̄.93548 45756 2669	40124 2371 968	1,4422 710 62	266 48 926	1,450 320	79 34	64	0
0,66153	1̄.93548 85880 5041	40122 7949 257	1,4422 444 13	266 47 476	1,450 241	79 33	64	0
0,66154	1̄.93549 26003 2990	40121 3526 813	1,4422 177 66	266 46 026	1,450 162	79 32	64	0
0,66155	1̄.93549 66124 6517	40119 9104 635	1,4421 911 20	266 44 576	1,450 083	79 31	64	0
0,66156	1̄.93550 06244 5622	40118 4682 724	1,4421 644 75	266 43 126	1,450 004	79 30	64	0
0,66157	1̄.93550 46363 0305	40117 0261 079	1,4421 378 32	266 41 676	1,449 925	79 29	64	0
0,66158	1̄.93550 86480 0566	40115 5839 701	1,4421 111 90	266 40 226	1,449 846	79 28	64	0
0,66159	1̄.93551 26595 6406	40114 1418 589	1,4420 845 50	266 38 776	1,449 767	79 27	64	0
0,66160	1̄.93551 66709 7825	40112 6997 744	1,4420 579 11	266 37 326	1,449 688	79 26	64	0
0,66161	1̄.93552 06822 4823	40111 2577 165	1,4420 312 74	266 35 876	1,449 609	79 25	64	0
0,66162	1̄.93552 46933 7400	40109 8156 852	1,4420 046 38	266 34 426	1,449 530	79 24	64	0
0,66163	1̄.93552 87043 5557	40108 3736 806	1,4419 780 04	266 32 976	1,449 451	79 23	64	0
0,66164	1̄.93553 27151 9294	40106 9317 026	1,4419 513 71	266 31 527	1,449 372	79 22	64	0
0,66165	1̄.93553 67258 8611	40105 4897 512	1,4419 247 39	266 30 078	1,449 293	79 21	64	0
0,66166	1̄.93554 07364 3509	40104 0478 265	1,4418 981 09	266 28 629	1,449 214	79 20	64	0
0,66167	1̄.93554 47468 3987	40102 6059 284	1,4418 714 80	266 27 180	1,449 135	79 19	64	0
0,66168	1̄.93554 87571 0046	40101 1640 569	1,4418 448 53	266 25 731	1,449 056	79 18	64	0
0,66169	1̄.93555 27672 1687	40099 7222 120	1,4418 182 27	266 24 282	1,448 977	79 17	64	0
0,66170	1̄.93555 67771 8909	40098 2803 938	1,4417 916 03	266 22 833	1,448 898	79 16	64	0
0,66171	1̄.93556 07870 1713	40096 8386 022	1,4417 649 80	266 21 384	1,448 819	79 15	64	0
0,66172	1̄.93556 47967 0099	40095 3968 372	1,4417 383 59	266 19 935	1,448 740	79 14	64	0
0,66173	1̄.93556 88062 4067	40093 9550 988	1,4417 117 39	266 18 486	1,448 661	79 13	64	0
0,66174	1̄.93557 28156 3618	40092 5133 871	1,4416 851 21	266 17 037	1,448 582	79 12	64	0
0,66175	1̄.93557 68248 8752	40091 0717 020	1,4416 585 04	266 15 588	1,448 503	79 11	64	0
0,66176	1̄.93558 08339 9469	40089 6300 435	1,4416 318 88	266 14 139	1,448 424	79 10	64	0
0,66177	1̄.93558 48429 5769	40088 1884 116	1,4416 052 74	266 12 691	1,448 345	79 09	64	0
0,66178	1̄.93558 88517 7653	40086 7468 063	1,4415 786 61	266 11 243	1,448 266	79 08	64	0
0,66179	1̄.93559 28604 5121	40085 3052 276	1,4415 520 50	266 09 795	1,448 187	79 07	64	0
0,66180	1̄.93559 68689 8173	40083 8636 756	1,4415 254 40	266 08 347	1,448 108	79 06	64	0
0,66181	1̄.93560 08773 6810	40082 4221 502	1,4414 988 32	266 06 899	1,448 029	79 05	64	0
0,66182	1̄.93560 48856 1032	40080 9806 514	1,4414 722 25	266 05 451	1,447 950	79 04	64	0
0,66183	1̄.93560 88937 0839	40079 5391 792	1,4414 456 20	266 04 003	1,447 871	79 03	64	0
0,66184	1̄.93561 29016 6231	40078 0977 336	1,4414 190 16	266 02 555	1,447 792	79 02	64	0
0,66185	1̄.93561 69094 7208	40076 6563 146	1,4413 924 13	266 01 107	1,447 713	79 01	64	0
0,66186	1̄.93562 09171 3771	40075 2149 222	1,4413 658 12	265 99 659	1,447 634	79 00	64	0
0,66187	1̄.93562 49246 5920	40073 7735 564	1,4413 392 12	265 98 211	1,447 555	78 99	64	0
0,66188	1̄.93562 89320 3656	40072 3322 172	1,4413 126 14	265 96 763	1,447 476	78 98	64	0
0,66189	1̄.93563 29392 6978	40070 8909 046	1,4412 860 17	265 95 316	1,447 397	78 97	64	0
0,66190	1̄.93563 69463 5887	40069 4496 186	1,4412 594 22	265 93 869	1,447 318	78 96	64	0
0,66191	1̄.93564 09533 0383	40068 0083 592	1,4412 328 28	265 92 422	1,447 239	78 95	64	0
0,66192	1̄.93564 49601 0467	40066 5671 264	1,4412 062 36	265 90 975	1,447 160	78 94	64	0
0,66193	1̄.93564 89667 6138	40065 1259 202	1,4411 796 45	265 89 528	1,447 081	78 93	64	0
0,66194	1̄.93565 29732 7397	40063 6847 406	1,4411 530 55	265 88 081	1,447 002	78 92	64	0
0,66195	1̄.93565 69796 4244	40062 2435 875	1,4411 264 67	265 86 634	1,446 923	78 91	64	0
0,66196	1̄.93566 09858 6680	40060 8024 610	1,4410 998 80	265 85 187	1,446 844	78 90	64	0
0,66197	1̄.93566 49919 4705	40059 3613 611	1,4410 732 95	265 83 740	1,446 765	78 89	64	0
0,66198	1̄.93566 89978 8319	40057 9202 878	1,4410 467 11	265 82 293	1,446 686	78 88	64	0
0,66199	1̄.93567 30036 7522	40056 4792 411	1,4410 201 29	265 80 846	1,446 607	78 87	64	0
0,66200	1̄.93567 70093 2314	40055 0382 210	1,4409 935 48	265 79 399	1,446 528	78 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66200	1̄.93567 70093 2314	40055 0382 210	1,4409 935 48	265 79 399	1,446 528	78 86	64	0
0,66201	1̄.93568 10148 2696	40053 5972 275	1,4409 669 69	265 77 952	1,446 449	78 85	64	0
0,66202	1̄.93568 50201 8668	40052 1562 605	1,4409 403 91	265 76 506	1,446 370	78 84	64	0
0,66203	1̄.93568 90254 0231	40050 7153 201	1,4409 138 14	265 75 060	1,446 291	78 83	64	0
0,66204	1̄.93569 30304 7384	40049 2744 063	1,4408 872 39	265 73 614	1,446 212	78 82	64	0
0,66205	1̄.93569 70354 0128	40047 8335 191	1,4408 606 65	265 72 168	1,446 133	78 81	64	0
0,66206	1̄.93570 10401 8463	40046 3926 584	1,4408 340 93	265 70 722	1,446 054	78 80	64	0
0,66207	1̄.93570 50448 2390	40044 9518 243	1,4408 075 22	265 69 276	1,445 975	78 79	64	0
0,66208	1̄.93570 90493 1908	40043 5110 168	1,4407 809 53	265 67 830	1,445 896	78 78	64	0
0,66209	1̄.93571 30536 7018	40042 0702 358	1,4407 543 85	265 66 384	1,445 817	78 77	64	0
0,66210	1̄.93571 70578 7720	40040 6294 814	1,4407 278 19	265 64 938	1,445 738	78 76	64	0
0,66211	1̄.93572 10619 4015	40039 1887 536	1,4407 012 54	265 63 492	1,445 659	78 75	64	0
0,66212	1̄.93572 50658 5903	40037 7480 523	1,4406 746 91	265 62 046	1,445 580	78 74	64	0
0,66213	1̄.93572 90696 3384	40036 3073 776	1,4406 481 29	265 60 600	1,445 501	78 73	64	0
0,66214	1̄.93573 30732 6458	40034 8667 295	1,4406 215 68	265 59 154	1,445 422	78 72	64	0
0,66215	1̄.93573 70767 5125	40033 4261 079	1,4405 950 09	265 57 709	1,445 343	78 71	64	0
0,66216	1̄.93574 10800 9386	40031 9855 129	1,4405 684 51	265 56 264	1,445 264	78 70	64	0
0,66217	1̄.93574 50832 9241	40030 5449 444	1,4405 418 95	265 54 819	1,445 185	78 69	64	0
0,66218	1̄.93574 90863 4690	40029 1044 025	1,4405 153 40	265 53 374	1,445 106	78 68	64	0
0,66219	1̄.93575 30892 5734	40027 6638 872	1,4404 887 87	265 51 929	1,445 027	78 67	64	0
0,66220	1̄.93575 70920 2373	40026 2233 984	1,4404 622 35	265 50 484	1,444 948	78 66	64	0
0,66221	1̄.93576 10946 4607	40024 7829 362	1,4404 356 85	265 49 039	1,444 869	78 65	64	0
0,66222	1̄.93576 50971 2436	40023 3425 005	1,4404 091 36	265 47 594	1,444 790	78 64	64	0
0,66223	1̄.93576 90994 5861	40021 9020 914	1,4403 825 88	265 46 149	1,444 711	78 63	64	0
0,66224	1̄.93577 31016 4882	40020 4617 088	1,4403 560 42	265 44 704	1,444 632	78 62	64	0
0,66225	1̄.93577 71036 9499	40019 0213 528	1,4403 294 97	265 43 259	1,444 553	78 61	64	0
0,66226	1̄.93578 11055 9713	40017 5810 233	1,4403 029 54	265 41 814	1,444 474	78 60	64	0
0,66227	1̄.93578 51073 5523	40016 1407 203	1,4402 764 12	265 40 370	1,444 395	78 59	64	0
0,66228	1̄.93578 91089 6930	40014 7004 439	1,4402 498 72	265 38 926	1,444 316	78 58	64	0
0,66229	1̄.93579 31104 3934	40013 2601 940	1,4402 233 33	265 37 482	1,444 237	78 57	64	0
0,66230	1̄.93579 71117 6536	40011 8199 707	1,4401 967 96	265 36 038	1,444 158	78 56	64	0
0,66231	1̄.93580 11129 4736	40010 3797 739	1,4401 702 60	265 34 594	1,444 079	78 55	64	0
0,66232	1̄.93580 51139 8534	40008 9396 036	1,4401 437 25	265 33 150	1,444 000	78 54	64	0
0,66233	1̄.93580 91148 7930	40007 4994 599	1,4401 171 92	265 31 706	1,443 921	78 53	64	0
0,66234	1̄.93581 31156 2925	40006 0593 427	1,4400 906 60	265 30 262	1,443 842	78 52	64	0
0,66235	1̄.93581 71162 3518	40004 6192 520	1,4400 641 30	265 28 818	1,443 763	78 51	64	0
0,66236	1̄.93582 11166 9711	40003 1791 879	1,4400 376 01	265 27 374	1,443 684	78 50	64	0
0,66237	1̄.93582 51170 1503	40001 7391 503	1,4400 110 74	265 25 930	1,443 606	78 49	64	0
0,66238	1̄.93582 91171 8895	40000 2991 392	1,4399 845 48	265 24 486	1,443 528	78 48	64	0
0,66239	1̄.93583 31172 1886	39998 8591 547	1,4399 580 24	265 23 042	1,443 450	78 47	64	0
0,66240	1̄.93583 71171 0478	39997 4191 967	1,4399 315 01	265 21 599	1,443 372	78 46	64	0
0,66241	1̄.93584 11168 4670	39995 9792 652	1,4399 049 79	265 20 156	1,443 294	78 45	64	0
0,66242	1̄.93584 51164 4463	39994 5393 602	1,4398 784 59	265 18 713	1,443 216	78 44	64	0
0,66243	1̄.93584 91158 9857	39993 0994 817	1,4398 519 40	265 17 270	1,443 138	78 43	64	0
0,66244	1̄.93585 31152 0852	39991 6596 298	1,4398 254 23	265 15 827	1,443 060	78 42	64	0
0,66245	1̄.93585 71143 7448	39990 2198 044	1,4397 989 07	265 14 384	1,442 982	78 41	64	0
0,66246	1̄.93586 11133 9646	39988 7800 055	1,4397 723 93	265 12 941	1,442 904	78 40	64	0
0,66247	1̄.93586 51122 7446	39987 3402 331	1,4397 458 80	265 11 498	1,442 826	78 39	64	0
0,66248	1̄.93586 91110 0848	39985 9004 872	1,4397 193 69	265 10 055	1,442 748	78 38	64	0
0,66249	1̄.93587 31095 9853	39984 4607 678	1,4396 928 59	265 08 612	1,442 670	78 37	64	0
0,66250	1̄.93587 71080 4461	39983 0210 749	1,4396 663 50	265 07 169	1,442 592	78 36	64	0

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0,66250	1̄.93587 71080 4461	39983 0210 749	1,4396 663 50	265 07 169	1,442 592	78 36	64	0
0,66251	1̄.93588 11063 4672	39981 5814 086	1,4396 398 43	265 05 726	1,442 514	78 35	64	0
0,66252	1̄.93588 51045 0486	39980 1417 688	1,4396 133 37	265 04 283	1,442 436	78 34	64	0
0,66253	1̄.93588 91025 1904	39978 7021 555	1,4395 868 33	265 02 841	1,442 358	78 33	64	0
0,66254	1̄.93589 31003 8926	39977 2625 687	1,4395 603 30	265 01 399	1,442 280	78 32	64	0
0,66255	1̄.93589 70981 1552	39975 8230 084	1,4395 338 29	264 99 957	1,442 202	78 31	64	0
0,66256	1̄.93590 10956 9782	39974 3834 746	1,4395 073 29	264 98 515	1,442 124	78 30	64	0
0,66257	1̄.93590 50931 3617	39972 9439 673	1,4394 808 30	264 97 073	1,442 046	78 29	64	0
0,66258	1̄.93590 90904 3057	39971 5044 865	1,4394 543 33	264 95 631	1,441 968	78 28	64	0
0,66259	1̄.93591 30875 8102	39970 0650 322	1,4394 278 37	264 94 189	1,441 890	78 27	64	0
0,66260	1̄.93591 70845 8752	39968 6256 044	1,4394 013 43	264 92 747	1,441 812	78 26	64	0
0,66261	1̄.93592 10814 5008	39967 1862 031	1,4393 748 50	264 91 305	1,441 734	78 25	64	0
0,66262	1̄.93592 50781 6870	39965 7468 283	1,4393 483 59	264 89 863	1,441 656	78 24	64	0
0,66263	1̄.93592 90747 4338	39964 3074 799	1,4393 218 69	264 88 421	1,441 578	78 23	64	0
0,66264	1̄.93593 30711 7413	39962 8681 580	1,4392 953 81	264 86 979	1,441 500	78 22	64	0
0,66265	1̄.93593 70674 6095	39961 4288 626	1,4392 688 94	264 85 538	1,441 422	78 21	64	0
0,66266	1̄.93594 10636 0384	39959 9895 937	1,4392 424 08	264 84 097	1,441 344	78 20	64	0
0,66267	1̄.93594 50596 0280	39958 5503 513	1,4392 159 24	264 82 656	1,441 266	78 19	64	0
0,66268	1̄.93594 90554 5784	39957 1111 354	1,4391 894 41	264 81 215	1,441 188	78 18	64	0
0,66269	1̄.93595 30511 6895	39955 6719 460	1,4391 629 60	264 79 774	1,441 110	78 17	64	0
0,66270	1̄.93595 70467 3614	39954 2327 830	1,4391 364 80	264 78 333	1,441 032	78 16	64	0
0,66271	1̄.93596 10421 5942	39952 7936 465	1,4391 100 02	264 76 892	1,440 954	78 15	64	0
0,66272	1̄.93596 50374 3878	39951 3545 365	1,4390 835 25	264 75 451	1,440 876	78 14	64	0
0,66273	1̄.93596 90325 7423	39949 9154 530	1,4390 570 50	264 74 010	1,440 798	78 13	64	0
0,66274	1̄.93597 30275 6578	39948 4763 960	1,4390 305 76	264 72 569	1,440 720	78 12	64	0
0,66275	1̄.93597 70224 1342	39947 0373 654	1,4390 041 03	264 71 128	1,440 642	78 11	64	0
0,66276	1̄.93598 10171 1716	39945 5983 613	1,4389 776 32	264 69 687	1,440 564	78 10	64	0
0,66277	1̄.93598 50116 7700	39944 1593 837	1,4389 511 62	264 68 246	1,440 486	78 09	64	0
0,66278	1̄.93598 90060 9294	39942 7204 325	1,4389 246 94	264 66 806	1,440 408	78 08	64	0
0,66279	1̄.93599 30003 6498	39941 2815 078	1,4388 982 27	264 65 366	1,440 330	78 07	64	0
0,66280	1̄.93599 69944 9313	39939 8426 096	1,4388 717 62	264 63 926	1,440 252	78 06	64	0
0,66281	1̄.93600 09884 7739	39938 4037 378	1,4388 452 98	264 62 486	1,440 174	78 05	64	0
0,66282	1̄.93600 49823 1776	39936 9648 925	1,4388 188 36	264 61 046	1,440 096	78 04	64	0
0,66283	1̄.93600 89760 1425	39935 5260 737	1,4387 923 75	264 59 606	1,440 018	78 03	64	0
0,66284	1̄.93601 29695 6686	39934 0872 813	1,4387 659 15	264 58 166	1,439 940	78 02	64	0
0,66285	1̄.93601 69629 7559	39932 6485 154	1,4387 394 57	264 56 726	1,439 862	78 01	64	0
0,66286	1̄.93602 09562 4044	39931 2097 759	1,4387 130 00	264 55 286	1,439 784	78 00	64	0
0,66287	1̄.93602 49493 6142	39929 7710 629	1,4386 865 45	264 53 846	1,439 706	77 99	64	0
0,66288	1̄.93602 89423 3853	39928 3323 764	1,4386 600 91	264 52 406	1,439 628	77 98	64	0
0,66289	1̄.93603 29351 7177	39926 8937 163	1,4386 336 39	264 50 966	1,439 550	77 97	64	0
0,66290	1̄.93603 69278 6114	39925 4550 827	1,4386 071 88	264 49 526	1,439 472	77 96	64	0
0,66291	1̄.93604 09204 0665	39924 0164 755	1,4385 807 38	264 48 087	1,439 394	77 95	64	0
0,66292	1̄.93604 49128 0830	39922 5778 948	1,4385 542 90	264 46 648	1,439 316	77 94	64	0
0,66293	1̄.93604 89050 6609	39921 1393 405	1,4385 278 43	264 45 209	1,439 238	77 93	64	0
0,66294	1̄.93605 28971 8002	39919 7008 127	1,4385 013 98	264 43 770	1,439 160	77 92	64	0
0,66295	1̄.93605 68891 5010	39918 2623 113	1,4384 749 54	264 42 331	1,439 082	77 91	64	0
0,66296	1̄.93606 08809 7633	39916 8238 363	1,4384 485 12	264 40 892	1,439 004	77 90	64	0
0,66297	1̄.93606 48726 5871	39915 3853 878	1,4384 220 71	264 39 453	1,438 926	77 89	64	0
0,66298	1̄.93606 88641 9725	39913 9469 657	1,4383 956 32	264 38 014	1,438 848	77 88	64	0
0,66299	1̄.93607 28555 9195	39912 5085 701	1,4383 691 94	264 36 575	1,438 770	77 87	64	0
0,66300	1̄.93607 68468 4281	39911 0702 009	1,4383 427 57	264 35 136	1,438 692	77 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66300	1,93607,68468,4281	39911,0702,009	1,4383,427,57	264,35,136	1,438,692	77,86	64	0
0,66301	1,93608,08379,4983	39909,6318,581	1,4383,163,22	264,33,697	1,438,614	77,85	64	0
0,66302	1,93608,48289,1302	39908,1935,418	1,4382,898,88	264,32,258	1,438,536	77,84	64	0
0,66303	1,93608,88197,3237	39906,7552,519	1,4382,634,56	264,30,819	1,438,458	77,83	64	0
0,66304	1,93609,28104,0790	39905,3169,884	1,4382,370,25	264,29,381	1,438,380	77,82	64	0
0,66305	1,93609,68009,3960	39903,8787,514	1,4382,105,96	264,27,943	1,438,302	77,81	64	0
0,66306	1,93610,07913,2748	39902,4405,408	1,4381,841,68	264,26,505	1,438,224	77,80	64	0
0,66307	1,93610,47815,7153	39901,0023,566	1,4381,577,41	264,25,067	1,438,146	77,79	64	0
0,66308	1,93610,87716,7177	39899,5641,989	1,4381,313,16	264,23,629	1,438,068	77,78	64	0
0,66309	1,93611,27616,2819	39898,1260,676	1,4381,048,92	264,22,191	1,437,990	77,77	64	0
0,66310	1,93611,67514,4080	39896,6879,627	1,4380,784,70	264,20,753	1,437,912	77,76	64	0
0,66311	1,93612,07411,0960	39895,2498,842	1,4380,520,49	264,19,315	1,437,834	77,75	64	0
0,66312	1,93612,47306,3459	39893,8118,322	1,4380,256,30	264,17,877	1,437,756	77,74	64	0
0,66313	1,93612,87200,1577	39892,3738,066	1,4379,992,12	264,16,439	1,437,678	77,73	64	0
0,66314	1,93613,27092,5315	39890,9358,074	1,4379,727,96	264,15,001	1,437,600	77,72	64	0
0,66315	1,93613,66983,4673	39889,4978,346	1,4379,463,81	264,13,563	1,437,522	77,71	64	0
0,66316	1,93614,06872,9651	39888,0598,882	1,4379,199,67	264,12,125	1,437,444	77,70	64	0
0,66317	1,93614,46761,0250	39886,6219,682	1,4378,935,55	264,10,688	1,437,366	77,69	64	0
0,66318	1,93614,86647,6470	39885,1840,746	1,4378,671,44	264,09,251	1,437,288	77,68	64	0
0,66319	1,93615,26532,8311	39883,7462,075	1,4378,407,35	264,07,814	1,437,210	77,67	64	0
0,66320	1,93615,66416,5773	39882,3083,668	1,4378,143,27	264,06,377	1,437,132	77,66	64	0
0,66321	1,93616,06298,8857	39880,8705,525	1,4377,879,21	264,04,940	1,437,054	77,65	64	0
0,66322	1,93616,46179,7563	39879,4327,646	1,4377,615,16	264,03,503	1,436,976	77,64	64	0
0,66323	1,93616,86059,1891	39877,9950,031	1,4377,351,12	264,02,066	1,436,898	77,63	64	0
0,66324	1,93617,25937,1841	39876,5572,680	1,4377,087,10	264,00,629	1,436,820	77,62	64	0
0,66325	1,93617,65813,7414	39875,1195,593	1,4376,823,09	263,99,192	1,436,742	77,61	64	0
0,66326	1,93618,05688,8610	39873,6818,770	1,4376,559,10	263,97,755	1,436,664	77,60	64	0
0,66327	1,93618,45562,5429	39872,2442,211	1,4376,295,12	263,96,318	1,436,586	77,59	64	0
0,66328	1,93618,85434,7871	39870,8065,916	1,4376,031,16	263,94,881	1,436,508	77,58	64	0
0,66329	1,93619,25305,5937	39869,3689,885	1,4375,767,21	263,93,444	1,436,430	77,57	64	0
0,66330	1,93619,65174,9627	39867,9314,118	1,4375,503,28	263,92,008	1,436,352	77,56	64	0
0,66331	1,93620,05042,8941	39866,4938,615	1,4375,239,36	263,90,572	1,436,274	77,55	64	0
0,66332	1,93620,44909,3880	39865,0563,376	1,4374,975,45	263,89,136	1,436,196	77,54	64	0
0,66333	1,93620,84774,4443	39863,6188,401	1,4374,711,56	263,87,700	1,436,118	77,53	64	0
0,66334	1,93621,24638,0631	39862,1813,689	1,4374,447,68	263,86,264	1,436,040	77,52	64	0
0,66335	1,93621,64500,2445	39860,7439,241	1,4374,183,82	263,84,828	1,435,962	77,51	64	0
0,66336	1,93622,04360,9884	39859,3065,057	1,4373,919,97	263,83,392	1,435,884	77,50	64	0
0,66337	1,93622,44220,2949	39857,8691,137	1,4373,656,14	263,81,956	1,435,807	77,49	64	0
0,66338	1,93622,84078,1640	39856,4317,481	1,4373,392,32	263,80,520	1,435,730	77,48	64	0
0,66339	1,93623,23934,5957	39854,9944,089	1,4373,128,51	263,79,084	1,435,653	77,47	64	0
0,66340	1,93623,63789,5901	39853,5570,960	1,4372,864,72	263,77,648	1,435,576	77,46	64	0
0,66341	1,93624,03643,1472	39852,1198,095	1,4372,600,94	263,76,212	1,435,499	77,45	64	0
0,66342	1,93624,43495,2670	39850,6825,494	1,4372,337,18	263,74,777	1,435,422	77,44	64	0
0,66343	1,93624,83345,9495	39849,2453,157	1,4372,073,43	263,73,342	1,435,345	77,43	64	0
0,66344	1,93625,23195,1948	39847,8081,084	1,4371,809,70	263,71,907	1,435,268	77,42	64	0
0,66345	1,93625,63043,0029	39846,3709,274	1,4371,545,98	263,70,472	1,435,191	77,41	64	0
0,66346	1,93626,02889,3738	39844,9337,728	1,4371,282,28	263,69,037	1,435,114	77,40	64	0
0,66347	1,93626,42734,3076	39843,4966,446	1,4371,018,59	263,67,602	1,435,037	77,39	64	0
0,66348	1,93626,82577,8042	39842,0595,427	1,4370,754,91	263,66,167	1,434,960	77,38	64	0
0,66349	1,93627,22419,8637	39840,6224,672	1,4370,491,25	263,64,732	1,434,883	77,37	64	0
0,66350	1,93627,62260,4862	39839,1854,181	1,4370,227,60	263,63,297	1,434,806	77,36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66350	1,93627 62260 4862	39839 1854 181	1,4370 227 60	263 63 297	1,434 806	77 36	64	0
0,66351	1,93628 02099 6716	39837 7483 953	1,4369 963 97	263 61 862	1,434 729	77 35	64	0
0,66352	1,93628 41937 4200	39836 3113 989	1,4369 700 35	263 60 427	1,434 652	77 34	64	0
0,66353	1,93628 81773 7314	39834 8744 289	1,4369 436 75	263 58 992	1,434 575	77 33	64	0
0,66354	1,93629 21608 6058	39833 4374 852	1,4369 173 16	263 57 557	1,434 498	77 32	64	0
0,66355	1,93629 61442 0433	39832 0005 679	1,4368 909 58	263 56 123	1,434 421	77 31	64	0
0,66356	1,93630 01274 0439	39830 5636 769	1,4368 646 02	263 54 689	1,434 344	77 30	64	0
0,66357	1,93630 41104 6076	39829 1268 123	1,4368 382 47	263 53 255	1,434 267	77 29	64	0
0,66358	1,93630 80933 7344	39827 6899 741	1,4368 118 94	263 51 821	1,434 190	77 28	64	0
0,66359	1,93631 20761 4244	39826 2531 622	1,4367 855 42	263 50 387	1,434 113	77 27	64	0
0,66360	1,93631 60587 6776	39824 8163 767	1,4367 591 92	263 48 953	1,434 036	77 26	64	0
0,66361	1,93632 00412 4940	39823 3796 175	1,4367 328 43	263 47 519	1,433 959	77 25	64	0
0,66362	1,93632 40235 8736	39821 9428 847	1,4367 064 95	263 46 085	1,433 882	77 24	64	0
0,66363	1,93632 80057 8165	39820 5061 782	1,4366 801 49	263 44 651	1,433 805	77 23	64	0
0,66364	1,93633 19878 3227	39819 0694 981	1,4366 538 04	263 43 217	1,433 728	77 22	64	0
0,66365	1,93633 59697 3922	39817 6328 443	1,4366 274 61	263 41 783	1,433 651	77 21	64	0
0,66366	1,93633 99515 0250	39816 1962 168	1,4366 011 19	263 40 349	1,433 574	77 20	64	0
0,66367	1,93634 39331 2212	39814 7596 157	1,4365 747 79	263 38 915	1,433 497	77 19	64	0
0,66368	1,93634 79145 9808	39813 3230 409	1,4365 484 40	263 37 482	1,433 420	77 18	64	0
0,66369	1,93635 18959 3038	39811 8864 925	1,4365 221 03	263 36 049	1,433 343	77 17	64	0
0,66370	1,93635 58771 1903	39810 4499 704	1,4364 957 67	263 34 616	1,433 266	77 16	64	0
0,66371	1,93635 98581 6403	39809 0134 746	1,4364 694 32	263 33 183	1,433 189	77 15	64	0
0,66372	1,93636 38390 6538	39807 5770 052	1,4364 430 99	263 31 750	1,433 112	77 14	64	0
0,66373	1,93636 78198 2308	39806 1405 621	1,4364 167 67	263 30 317	1,433 035	77 13	64	0
0,66374	1,93637 18004 3714	39804 7041 453	1,4363 904 37	263 28 884	1,432 958	77 12	64	0
0,66375	1,93637 57809 0755	39803 2677 549	1,4363 641 08	263 27 451	1,432 881	77 11	64	0
0,66376	1,93637 97612 3433	39801 8313 908	1,4363 377 81	263 26 018	1,432 804	77 10	64	0
0,66377	1,93638 37414 1747	39800 3950 530	1,4363 114 55	263 24 585	1,432 727	77 09	64	0
0,66378	1,93638 77214 5698	39798 9587 415	1,4362 851 30	263 23 152	1,432 650	77 08	64	0
0,66379	1,93639 17013 5285	39797 5224 564	1,4362 588 07	263 21 719	1,432 573	77 07	64	0
0,66380	1,93639 56811 0510	39796 0861 976	1,4362 324 85	263 20 286	1,432 496	77 06	64	0
0,66381	1,93639 96607 1372	39794 6499 651	1,4362 061 65	263 18 854	1,432 419	77 05	64	0
0,66382	1,93640 36401 7872	39793 2137 589	1,4361 798 46	263 17 422	1,432 342	77 04	64	0
0,66383	1,93640 76195 0010	39791 7775 791	1,4361 535 29	263 15 990	1,432 265	77 03	64	0
0,66384	1,93641 15986 7786	39790 3414 256	1,4361 272 13	263 14 558	1,432 188	77 02	64	0
0,66385	1,93641 55777 1200	39788 9052 984	1,4361 008 98	263 13 126	1,432 111	77 01	64	0
0,66386	1,93641 95566 0253	39787 4691 975	1,4360 745 85	263 11 694	1,432 034	77 00	64	0
0,66387	1,93642 35353 4945	39786 0331 229	1,4360 482 73	263 10 262	1,431 957	76 99	64	0
0,66388	1,93642 75139 5276	39784 5970 746	1,4360 219 63	263 08 830	1,431 880	76 98	64	0
0,66389	1,93643 14924 1247	39783 1610 526	1,4359 956 54	263 07 398	1,431 803	76 97	64	0
0,66390	1,93643 54707 2858	39781 7250 569	1,4359 693 47	263 05 966	1,431 726	76 96	64	0
0,66391	1,93643 94489 0109	39780 2890 876	1,4359 430 41	263 04 534	1,431 649	76 95	64	0
0,66392	1,93644 34269 3000	39778 8531 446	1,4359 167 36	263 03 102	1,431 572	76 94	64	0
0,66393	1,93644 74048 1531	39777 4172 279	1,4358 904 33	263 01 670	1,431 495	76 93	64	0
0,66394	1,93645 13825 5703	39775 9813 375	1,4358 641 31	263 00 239	1,431 418	76 92	64	0
0,66395	1,93645 53601 5516	39774 5454 734	1,4358 378 31	262 98 808	1,431 341	76 91	64	0
0,66396	1,93645 93376 0971	39773 1096 356	1,4358 115 32	262 97 377	1,431 264	76 90	64	0
0,66397	1,93646 33149 2067	39771 6738 241	1,4357 852 35	262 95 946	1,431 187	76 89	64	0
0,66398	1,93646 72920 8805	39770 2380 389	1,4357 589 39	262 94 515	1,431 110	76 88	64	0
0,66399	1,93647 12691 1185	39768 8022 800	1,4357 326 44	262 93 084	1,431 033	76 87	64	0
0,66400	1,93647 52459 9208	39767 3665 474	1,4357 063 51	262 91 653	1,430 956	76 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66400	1,93647,52459,9208	39767,3665,474	1,4357,063,51	262,91,653	1,430,956	76,86	64	0
0,66401	1,93647,92227,2873	39765,9308,410	1,4356,800,59	262,90,222	1,430,879	76,85	64	0
0,66402	1,93648,31993,2181	39764,4951,609	1,4356,537,69	262,88,791	1,430,802	76,84	64	0
0,66403	1,93648,71757,7133	39763,0595,071	1,4356,274,80	262,87,360	1,430,725	76,83	64	0
0,66404	1,93649,11520,7728	39761,6238,796	1,4356,011,93	262,85,929	1,430,648	76,82	64	0
0,66405	1,93649,51282,3967	39760,1882,784	1,4355,749,07	262,84,498	1,430,571	76,81	64	0
0,66406	1,93649,91042,5850	39758,7527,035	1,4355,486,23	262,83,067	1,430,494	76,80	64	0
0,66407	1,93650,30801,3377	39757,3171,549	1,4355,223,40	262,81,637	1,430,417	76,79	64	0
0,66408	1,93650,70558,6549	39755,8816,326	1,4354,960,58	262,80,207	1,430,340	76,78	64	0
0,66409	1,93651,10314,5365	39754,4461,365	1,4354,697,78	262,78,777	1,430,263	76,77	64	0
0,66410	1,93651,50068,9826	39753,0106,667	1,4354,434,99	262,77,347	1,430,186	76,76	64	0
0,66411	1,93651,89821,9933	39751,5752,232	1,4354,172,22	262,75,917	1,430,109	76,75	64	0
0,66412	1,93652,29573,5685	39750,1398,060	1,4353,909,46	262,74,487	1,430,032	76,74	64	0
0,66413	1,93652,69323,7083	39748,7044,151	1,4353,646,72	262,73,057	1,429,955	76,73	64	0
0,66414	1,93653,09072,4127	39747,2690,504	1,4353,383,99	262,71,627	1,429,878	76,72	64	0
0,66415	1,93653,48819,6818	39745,8337,120	1,4353,121,27	262,70,197	1,429,801	76,71	64	0
0,66416	1,93653,88565,5155	39744,3983,999	1,4352,858,57	262,68,767	1,429,724	76,70	64	0
0,66417	1,93654,28309,9139	39742,9631,140	1,4352,595,88	262,67,337	1,429,647	76,69	64	0
0,66418	1,93654,68052,8770	39741,5278,544	1,4352,333,21	262,65,907	1,429,570	76,68	64	0
0,66419	1,93655,07794,4049	39740,0926,211	1,4352,070,55	262,64,477	1,429,493	76,67	64	0
0,66420	1,93655,47534,4975	39738,6574,140	1,4351,807,91	262,63,048	1,429,416	76,66	64	0
0,66421	1,93655,87273,1549	39737,2222,332	1,4351,545,28	262,61,619	1,429,339	76,65	64	0
0,66422	1,93656,27010,3771	39735,7870,787	1,4351,282,66	262,60,190	1,429,262	76,64	64	0
0,66423	1,93656,66746,1642	39734,3519,504	1,4351,020,06	262,58,761	1,429,185	76,63	64	0
0,66424	1,93657,06480,5162	39732,9168,484	1,4350,757,47	262,57,332	1,429,108	76,62	64	0
0,66425	1,93657,46213,4330	39731,4817,727	1,4350,494,90	262,55,903	1,429,031	76,61	64	0
0,66426	1,93657,85944,9148	39730,0467,232	1,4350,232,34	262,54,474	1,428,954	76,60	64	0
0,66427	1,93658,25674,9615	39728,6117,000	1,4349,969,80	262,53,045	1,428,877	76,59	64	0
0,66428	1,93658,65403,5732	39727,1767,030	1,4349,707,27	262,51,616	1,428,800	76,58	64	0
0,66429	1,93659,05130,7499	39725,7417,323	1,4349,444,75	262,50,187	1,428,723	76,57	64	0
0,66430	1,93659,44856,4916	39724,3067,878	1,4349,182,25	262,48,758	1,428,646	76,56	64	0
0,66431	1,93659,84580,7984	39722,8718,696	1,4348,919,76	262,47,329	1,428,569	76,55	64	0
0,66432	1,93660,24303,6703	39721,4369,776	1,4348,657,29	262,45,900	1,428,492	76,54	64	0
0,66433	1,93660,64025,1073	39720,0021,119	1,4348,394,83	262,44,472	1,428,415	76,53	64	0
0,66434	1,93661,03745,1094	39718,5672,724	1,4348,132,39	262,43,044	1,428,338	76,52	64	0
0,66435	1,93661,43463,6767	39717,1324,592	1,4347,869,96	262,41,616	1,428,261	76,51	64	0
0,66436	1,93661,83180,8092	39715,6976,722	1,4347,607,54	262,40,188	1,428,184	76,50	64	0
0,66437	1,93662,22896,5069	39714,2629,114	1,4347,345,14	262,38,760	1,428,108	76,49	64	0
0,66438	1,93662,62610,7698	39712,8281,769	1,4347,082,75	262,37,332	1,428,032	76,48	64	0
0,66439	1,93663,02323,5980	39711,3934,686	1,4346,820,38	262,35,904	1,427,956	76,47	64	0
0,66440	1,93663,42034,9915	39709,9587,866	1,4346,558,02	262,34,476	1,427,880	76,46	64	0
0,66441	1,93663,81744,9503	39708,5241,308	1,4346,295,68	262,33,048	1,427,804	76,45	64	0
0,66442	1,93664,21453,4744	39707,0895,012	1,4346,033,35	262,31,620	1,427,728	76,44	64	0
0,66443	1,93664,61160,5639	39705,6548,979	1,4345,771,03	262,30,192	1,427,652	76,43	64	0
0,66444	1,93665,00866,2188	39704,2203,208	1,4345,508,73	262,28,764	1,427,576	76,42	64	0
0,66445	1,93665,40570,4391	39702,7857,699	1,4345,246,44	262,27,336	1,427,500	76,41	64	0
0,66446	1,93665,80273,2249	39701,3512,453	1,4344,984,17	262,25,909	1,427,424	76,40	64	0
0,66447	1,93666,19974,5761	39699,9167,469	1,4344,721,91	262,24,482	1,427,348	76,39	64	0
0,66448	1,93666,59674,4928	39698,4822,747	1,4344,459,67	262,23,055	1,427,272	76,38	64	0
0,66449	1,93666,99372,9751	39697,0478,287	1,4344,197,44	262,21,628	1,427,196	76,37	64	0
0,66450	1,93667,39070,0229	39695,6134,090	1,4343,935,22	262,20,201	1,427,120	76,36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66450	1,93667 39070 0229	39695 6134 090	1,4343 935 22	262 20 201	1,427 120	76 36	64	0
0,66451	1,93667 78765 6363	39694 1790 155	1,4343 673 02	262 18 774	1,427 044	76 35	64	0
0,66452	1,93668 18459 8153	39692 7446 482	1,4343 410 83	262 17 347	1,426 968	76 34	64	0
0,66453	1,93668 58152 5599	39691 3103 071	1,4343 148 66	262 15 920	1,426 892	76 33	64	0
0,66454	1,93668 97843 8702	39689 8759 922	1,4342 886 50	262 14 493	1,426 816	76 32	64	0
0,66455	1,93669 37533 7462	39688 4417 036	1,4342 624 36	262 13 066	1,426 740	76 31	64	0
0,66456	1,93669 77222 1879	39687 0074 412	1,4342 362 23	262 11 639	1,426 664	76 30	64	0
0,66457	1,93670 16909 1953	39685 5732 050	1,4342 100 11	262 10 212	1,426 588	76 29	64	0
0,66458	1,93670 56594 7685	39684 1389 950	1,4341 838 01	262 08 785	1,426 512	76 28	64	0
0,66459	1,93670 96278 9075	39682 7048 112	1,4341 575 92	262 07 358	1,426 436	76 27	64	0
0,66460	1,93671 35961 6123	39681 2706 536	1,4341 313 85	262 05 932	1,426 360	76 26	64	0
0,66461	1,93671 75642 8830	39679 8365 222	1,4341 051 79	262 04 506	1,426 284	76 25	64	0
0,66462	1,93672 15322 7195	39678 4024 170	1,4340 789 74	262 03 080	1,426 208	76 24	64	0
0,66463	1,93672 55001 1219	39676 9683 380	1,4340 527 71	262 01 654	1,426 132	76 23	64	0
0,66464	1,93672 94678 0902	39675 5342 852	1,4340 265 69	262 00 228	1,426 056	76 22	64	0
0,66465	1,93673 34353 6245	39674 1002 586	1,4340 003 69	261 98 802	1,425 980	76 21	64	0
0,66466	1,93673 74027 7248	39672 6662 582	1,4339 741 70	261 97 376	1,425 904	76 20	64	0
0,66467	1,93674 13700 3911	39671 2322 840	1,4339 479 73	261 95 950	1,425 828	76 19	64	0
0,66468	1,93674 53371 6234	39669 7983 360	1,4339 217 77	261 94 524	1,425 752	76 18	64	0
0,66469	1,93674 93041 4217	39668 3644 142	1,4338 955 82	261 93 098	1,425 676	76 17	64	0
0,66470	1,93675 32709 7861	39666 9305 186	1,4338 693 89	261 91 672	1,425 600	76 16	64	0
0,66471	1,93675 72376 7166	39665 4966 492	1,4338 431 97	261 90 246	1,425 524	76 15	64	0
0,66472	1,93676 12042 2132	39664 0628 060	1,4338 170 07	261 88 820	1,425 448	76 14	64	0
0,66473	1,93676 51706 2760	39662 6289 890	1,4337 908 18	261 87 395	1,425 372	76 13	64	0
0,66474	1,93676 91368 9050	39661 1951 982	1,4337 646 31	261 85 970	1,425 296	76 12	64	0
0,66475	1,93677 31030 1002	39659 7614 336	1,4337 384 45	261 84 545	1,425 220	76 11	64	0
0,66476	1,93677 70689 8616	39658 3276 952	1,4337 122 60	261 83 120	1,425 144	76 10	64	0
0,66477	1,93678 10348 1893	39656 8939 829	1,4336 860 77	261 81 695	1,425 068	76 09	64	0
0,66478	1,93678 50005 0833	39655 4602 968	1,4336 598 95	261 80 270	1,424 992	76 08	64	0
0,66479	1,93678 89660 5436	39654 0266 369	1,4336 337 15	261 78 845	1,424 916	76 07	64	0
0,66480	1,93679 29314 5702	39652 5930 032	1,4336 075 36	261 77 420	1,424 840	76 06	64	0
0,66481	1,93679 68967 1632	39651 1593 957	1,4335 813 59	261 75 995	1,424 764	76 05	64	0
0,66482	1,93680 08618 3226	39649 7258 143	1,4335 551 83	261 74 570	1,424 688	76 04	64	0
0,66483	1,93680 48268 0484	39648 2922 591	1,4335 290 08	261 73 145	1,424 612	76 03	64	0
0,66484	1,93680 87916 3407	39646 8587 301	1,4335 028 35	261 71 720	1,424 536	76 02	64	0
0,66485	1,93681 27563 1994	39645 4252 273	1,4334 766 63	261 70 295	1,424 460	76 01	64	0
0,66486	1,93681 67208 6246	39643 9917 506	1,4334 504 93	261 68 871	1,424 384	76 00	64	0
0,66487	1,93682 06852 6164	39642 5583 001	1,4334 243 24	261 67 447	1,424 308	75 99	64	0
0,66488	1,93682 46495 1747	39641 1248 758	1,4333 981 57	261 66 023	1,424 232	75 98	64	0
0,66489	1,93682 86136 2996	39639 6914 776	1,4333 719 91	261 64 599	1,424 156	75 97	64	0
0,66490	1,93683 25775 9911	39638 2581 056	1,4333 458 26	261 63 175	1,424 080	75 96	64	0
0,66491	1,93683 65414 2492	39636 8247 598	1,4333 196 63	261 61 751	1,424 004	75 95	64	0
0,66492	1,93684 05051 0740	39635 3914 401	1,4332 935 01	261 60 327	1,423 928	75 94	64	0
0,66493	1,93684 44686 4654	39633 9581 466	1,4332 673 41	261 58 903	1,423 852	75 93	64	0
0,66494	1,93684 84320 4235	39632 5248 793	1,4332 411 82	261 57 479	1,423 776	75 92	64	0
0,66495	1,93685 23952 9484	39631 0916 381	1,4332 150 25	261 56 055	1,423 700	75 91	64	0
0,66496	1,93685 63584 0400	39629 6584 231	1,4331 888 69	261 54 631	1,423 624	75 90	64	0
0,66497	1,93686 03213 6984	39628 2252 342	1,4331 627 14	261 53 207	1,423 548	75 89	64	0
0,66498	1,93686 42841 9236	39626 7920 715	1,4331 365 61	261 51 783	1,423 472	75 88	64	0
0,66499	1,93686 82468 7157	39625 3589 349	1,4331 104 09	261 50 360	1,423 396	75 87	64	0
0,66500	1,93687 22094 0746	39623 9258 245	1,4330 842 59	261 48 937	1,423 320	75 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66500	1,93687 22094 0746	39623 9258 245	1,4330 842 59	261 48 937	1,423 320	75 86	64	0
0,66501	1,93687 61718 0004	39622 4927 402	1,4330 581 10	261 47 514	1,423 244	75 85	64	0
0,66502	1,93688 01340 4931	39621 0596 821	1,4330 319 62	261 46 091	1,423 168	75 84	64	0
0,66503	1,93688 40961 5528	39619 6266 501	1,4330 058 16	261 44 668	1,423 092	75 83	64	0
0,66504	1,93688 80581 1795	39618 1936 443	1,4329 796 71	261 43 245	1,423 016	75 82	64	0
0,66505	1,93689 20199 3731	39616 7606 646	1,4329 535 28	261 41 822	1,422 940	75 81	64	0
0,66506	1,93689 59816 1338	39615 3277 111	1,4329 273 86	261 40 399	1,422 864	75 80	64	0
0,66507	1,93689 99431 4615	39613 8947 837	1,4329 012 46	261 38 976	1,422 788	75 79	64	0
0,66508	1,93690 39045 3563	39612 4618 825	1,4328 751 07	261 37 553	1,422 712	75 78	64	0
0,66509	1,93690 78657 8182	39611 0290 074	1,4328 489 69	261 36 130	1,422 636	75 77	64	0
0,66510	1,93691 18268 8472	39609 5961 584	1,4328 228 33	261 34 707	1,422 560	75 76	64	0
0,66511	1,93691 57878 4434	39608 1633 356	1,4327 966 98	261 33 284	1,422 484	75 75	64	0
0,66512	1,93691 97486 6067	39606 7305 389	1,4327 705 65	261 31 862	1,422 408	75 74	64	0
0,66513	1,93692 37093 3372	39605 2977 683	1,4327 444 33	261 30 440	1,422 332	75 73	64	0
0,66514	1,93692 76698 6350	39603 8650 239	1,4327 183 03	261 29 018	1,422 256	75 72	64	0
0,66515	1,93693 16302 5000	39602 4323 056	1,4326 921 74	261 27 596	1,422 180	75 71	64	0
0,66516	1,93693 55904 9323	39600 9996 134	1,4326 660 46	261 26 174	1,422 104	75 70	64	0
0,66517	1,93693 95505 9319	39599 5669 474	1,4326 399 20	261 24 752	1,422 028	75 69	64	0
0,66518	1,93694 35105 4988	39598 1343 075	1,4326 137 95	261 23 330	1,421 952	75 68	64	0
0,66519	1,93694 74703 6331	39596 7016 937	1,4325 876 72	261 21 908	1,421 876	75 67	64	0
0,66520	1,93695 14300 3348	39595 2691 060	1,4325 615 50	261 20 486	1,421 800	75 66	64	0
0,66521	1,93695 53895 6039	39593 8365 445	1,4325 354 30	261 19 064	1,421 724	75 65	64	0
0,66522	1,93695 93489 4404	39592 4040 091	1,4325 093 11	261 17 642	1,421 648	75 64	64	0
0,66523	1,93696 33081 8444	39590 9714 998	1,4324 831 93	261 16 220	1,421 572	75 63	64	0
0,66524	1,93696 72672 8159	39589 5390 166	1,4324 570 77	261 14 798	1,421 496	75 62	64	0
0,66525	1,93697 12262 3549	39588 1065 595	1,4324 309 62	261 13 377	1,421 420	75 61	64	0
0,66526	1,93697 51850 4615	39586 6741 285	1,4324 048 49	261 11 956	1,421 344	75 60	64	0
0,66527	1,93697 91437 1356	39585 2417 237	1,4323 787 37	261 10 535	1,421 268	75 59	64	0
0,66528	1,93698 31022 3773	39583 8093 450	1,4323 526 26	261 09 114	1,421 192	75 58	64	0
0,66529	1,93698 70606 1866	39582 3769 924	1,4323 265 17	261 07 693	1,421 116	75 57	64	0
0,66530	1,93699 10188 5636	39580 9446 659	1,4323 004 09	261 06 272	1,421 040	75 56	64	0
0,66531	1,93699 49769 5083	39579 5123 655	1,4322 743 03	261 04 851	1,420 964	75 55	64	0
0,66532	1,93699 89349 0207	39578 0800 912	1,4322 481 98	261 03 430	1,420 888	75 54	64	0
0,66533	1,93700 28927 1008	39576 6478 430	1,4322 220 95	261 02 009	1,420 812	75 53	64	0
0,66534	1,93700 68503 7486	39575 2156 209	1,4321 959 93	261 00 588	1,420 736	75 52	64	0
0,66535	1,93701 08078 9642	39573 7834 249	1,4321 698 92	260 99 167	1,420 660	75 51	64	0
0,66536	1,93701 47652 7476	39572 3512 550	1,4321 437 93	260 97 746	1,420 584	75 50	64	0
0,66537	1,93701 87225 0989	39570 9191 112	1,4321 176 95	260 96 325	1,420 509	75 49	64	0
0,66538	1,93702 26796 0180	39569 4869 935	1,4320 915 99	260 94 904	1,420 434	75 48	64	0
0,66539	1,93702 66365 5050	39568 0549 019	1,4320 655 04	260 93 484	1,420 359	75 47	64	0
0,66540	1,93703 05933 5599	39566 6228 364	1,4320 394 11	260 92 064	1,420 284	75 46	64	0
0,66541	1,93703 45500 1827	39565 1907 970	1,4320 133 19	260 90 644	1,420 209	75 45	64	0
0,66542	1,93703 85065 3735	39563 7587 837	1,4319 872 28	260 89 224	1,420 134	75 44	64	0
0,66543	1,93704 24629 1323	39562 3267 965	1,4319 611 39	260 87 804	1,420 059	75 43	64	0
0,66544	1,93704 64191 4591	39560 8948 354	1,4319 350 51	260 86 384	1,419 984	75 42	64	0
0,66545	1,93705 03752 3539	39559 4629 003	1,4319 089 65	260 84 964	1,419 909	75 41	64	0
0,66546	1,93705 43311 8168	39558 0309 913	1,4318 828 80	260 83 544	1,419 834	75 40	64	0
0,66547	1,93705 82869 8478	39556 5991 084	1,4318 567 96	260 82 124	1,419 759	75 39	64	0
0,66548	1,93706 22426 4469	39555 1672 516	1,4318 307 14	260 80 704	1,419 684	75 38	64	0
0,66549	1,93706 61981 6142	39553 7354 209	1,4318 046 33	260 79 284	1,419 609	75 37	64	0
0,66550	1,93707 01535 3496	39552 3036 163	1,4317 785 54	260 77 864	1,419 534	75 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66550	1̄.93707 01535 3496	39552 3036 163	1,4317 785 54	260 77 864	1,419 534	75 36	64	0
0,66551	1̄.93707 41087 6532	39550 8718 377	1,4317 524 76	260 76 444	1,419 459	75 35	64	0
0,66552	1̄.93707 80638 5250	39549 4400 852	1,4317 264 00	260 75 025	1,419 384	75 34	64	0
0,66553	1̄.93708 20187 9651	39548 0083 588	1,4317 003 25	260 73 606	1,419 309	75 33	64	0
0,66554	1̄.93708 59735 9735	39546 5766 585	1,4316 742 51	260 72 187	1,419 234	75 32	64	0
0,66555	1̄.93708 99282 5502	39545 1449 842	1,4316 481 79	260 70 768	1,419 159	75 31	64	0
0,66556	1̄.93709 38827 6952	39543 7133 360	1,4316 221 08	260 69 349	1,419 084	75 30	64	0
0,66557	1̄.93709 78371 4085	39542 2817 139	1,4315 960 39	260 67 930	1,419 009	75 29	64	0
0,66558	1̄.93710 17913 6902	39540 8501 179	1,4315 699 71	260 66 511	1,418 934	75 28	64	0
0,66559	1̄.93710 57454 5403	39539 4185 479	1,4315 439 04	260 65 092	1,418 859	75 27	64	0
0,66560	1̄.93710 96993 9588	39537 9870 040	1,4315 178 39	260 63 673	1,418 784	75 26	64	0
0,66561	1̄.93711 36531 9458	39536 5554 862	1,4314 917 75	260 62 254	1,418 709	75 25	64	0
0,66562	1̄.93711 76068 5013	39535 1239 944	1,4314 657 13	260 60 835	1,418 634	75 24	64	0
0,66563	1̄.93712 15603 6253	39533 6925 287	1,4314 396 52	260 59 416	1,418 559	75 23	64	0
0,66564	1̄.93712 55137 3178	39532 2610 890	1,4314 135 93	260 57 997	1,418 484	75 22	64	0
0,66565	1̄.93712 94669 5789	39530 8296 754	1,4313 875 35	260 56 579	1,418 409	75 21	64	0
0,66566	1̄.93713 34200 4086	39529 3982 879	1,4313 614 78	260 55 161	1,418 334	75 20	64	0
0,66567	1̄.93713 73729 8069	39527 9669 264	1,4313 354 23	260 53 743	1,418 259	75 19	64	0
0,66568	1̄.93714 13257 7738	39526 5355 910	1,4313 093 69	260 52 325	1,418 184	75 18	64	0
0,66569	1̄.93714 52784 3094	39525 1042 816	1,4312 833 17	260 50 907	1,418 109	75 17	64	0
0,66570	1̄.93714 92309 4137	39523 6729 983	1,4312 572 66	260 49 489	1,418 034	75 16	64	0
0,66571	1̄.93715 31833 0867	39522 2417 410	1,4312 312 17	260 48 071	1,417 959	75 15	64	0
0,66572	1̄.93715 71355 3284	39520 8105 098	1,4312 051 69	260 46 653	1,417 884	75 14	64	0
0,66573	1̄.93716 10876 1389	39519 3793 046	1,4311 791 22	260 45 235	1,417 809	75 13	64	0
0,66574	1̄.93716 50395 5182	39517 9481 255	1,4311 530 77	260 43 817	1,417 734	75 12	64	0
0,66575	1̄.93716 89913 4663	39516 5169 724	1,4311 270 33	260 42 399	1,417 659	75 11	64	0
0,66576	1̄.93717 29429 9833	39515 0858 454	1,4311 009 91	260 40 981	1,417 584	75 10	64	0
0,66577	1̄.93717 68945 0691	39513 6547 444	1,4310 749 50	260 39 563	1,417 509	75 09	64	0
0,66578	1̄.93718 08458 7238	39512 2236 695	1,4310 489 10	260 38 145	1,417 434	75 08	64	0
0,66579	1̄.93718 47970 9475	39510 7926 206	1,4310 228 72	260 36 728	1,417 359	75 07	64	0
0,66580	1̄.93718 87481 7401	39509 3615 977	1,4309 968 35	260 35 311	1,417 284	75 06	64	0
0,66581	1̄.93719 26991 1017	39507 9306 009	1,4309 708 00	260 33 894	1,417 209	75 05	64	0
0,66582	1̄.93719 66499 0323	39506 4996 301	1,4309 447 66	260 32 477	1,417 134	75 04	64	0
0,66583	1̄.93720 06005 5319	39505 0686 853	1,4309 187 34	260 31 060	1,417 059	75 03	64	0
0,66584	1̄.93720 45510 6006	39503 6377 666	1,4308 927 03	260 29 643	1,416 984	75 02	64	0
0,66585	1̄.93720 85014 2384	39502 2068 739	1,4308 666 73	260 28 226	1,416 909	75 01	64	0
0,66586	1̄.93721 24516 4453	39500 7760 072	1,4308 406 45	260 26 809	1,416 834	75 00	64	0
0,66587	1̄.93721 64017 2213	39499 3451 666	1,4308 146 18	260 25 392	1,416 759	74 99	64	0
0,66588	1̄.93722 03516 5665	39497 9143 520	1,4307 885 93	260 23 975	1,416 684	74 98	64	0
0,66589	1̄.93722 43014 4809	39496 4835 634	1,4307 625 69	260 22 558	1,416 609	74 97	64	0
0,66590	1̄.93722 82510 9645	39495 0528 008	1,4307 365 46	260 21 141	1,416 534	74 96	64	0
0,66591	1̄.93723 22006 0173	39493 6220 643	1,4307 105 25	260 19 724	1,416 459	74 95	64	0
0,66592	1̄.93723 61499 6394	39492 1913 538	1,4306 845 05	260 18 308	1,416 384	74 94	64	0
0,66593	1̄.93724 00991 8308	39490 7606 693	1,4306 584 87	260 16 892	1,416 309	74 93	64	0
0,66594	1̄.93724 40482 5915	39489 3300 108	1,4306 324 70	260 15 476	1,416 234	74 92	64	0
0,66595	1̄.93724 79971 9215	39487 8993 783	1,4306 064 55	260 14 060	1,416 159	74 91	64	0
0,66596	1̄.93725 19459 8209	39486 4687 718	1,4305 804 41	260 12 644	1,416 084	74 90	64	0
0,66597	1̄.93725 58946 2897	39485 0381 914	1,4305 544 28	260 11 228	1,416 009	74 89	64	0
0,66598	1̄.93725 98431 3279	39483 6076 370	1,4305 284 17	260 09 812	1,415 934	74 88	64	0
0,66599	1̄.93726 37914 9355	39482 1771 086	1,4305 024 07	260 08 396	1,415 859	74 87	64	0
0,66600	1̄.93726 77397 1126	39480 7466 062	1,4304 763 99	260 06 980	1,415 784	74 86	64	0

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0,66600	1̄.93726 77397 1126	39480 7466 062	1 4304 763 99	260 06 980	1 415 784	74 86	64	0
0,66601	1̄.93727 16877 8592	39479 3161 298	1 4304 503 92	260 05 564	1 415 709	74 85	64	0
0,66602	1̄.93727 56357 1753	39477 8856 794	1 4304 243 86	260 04 148	1 415 634	74 84	64	0
0,66603	1̄.93727 95835 0610	39476 4552 550	1 4303 983 82	260 02 732	1 415 559	74 83	64	0
0,66604	1̄.93728 35311 5163	39475 0248 566	1 4303 723 79	260 01 316	1 415 484	74 82	64	0
0,66605	1̄.93728 74786 5412	39473 5944 842	1 4303 463 78	259 99 901	1 415 409	74 81	64	0
0,66606	1̄.93729 14260 1357	39472 1641 378	1 4303 203 78	259 98 486	1 415 334	74 80	64	0
0,66607	1̄.93729 53732 2998	39470 7338 174	1 4302 943 80	259 97 071	1 415 259	74 79	64	0
0,66608	1̄.93729 93203 0336	39469 3035 230	1 4302 683 83	259 95 656	1 415 184	74 78	64	0
0,66609	1̄.93730 32672 3371	39467 8732 546	1 4302 423 87	259 94 241	1 415 109	74 77	64	0
0,66610	1̄.93730 72140 2104	39466 4430 122	1 4302 163 93	259 92 826	1 415 034	74 76	64	0
0,66611	1̄.93731 11606 6534	39465 0127 958	1 4301 904 00	259 91 411	1 414 959	74 75	64	0
0,66612	1̄.93731 51071 6662	39463 5826 054	1 4301 644 09	259 89 996	1 414 884	74 74	64	0
0,66613	1̄.93731 90535 2488	39462 1524 410	1 4301 384 19	259 88 581	1 414 809	74 73	64	0
0,66614	1̄.93732 29997 4012	39460 7223 026	1 4301 124 30	259 87 166	1 414 734	74 72	64	0
0,66615	1̄.93732 69458 1235	39459 2921 902	1 4300 864 43	259 85 751	1 414 659	74 71	64	0
0,66616	1̄.93733 08917 4157	39457 8621 038	1 4300 604 57	259 84 336	1 414 584	74 70	64	0
0,66617	1̄.93733 48375 2778	39456 4320 433	1 4300 344 73	259 82 921	1 414 509	74 69	64	0
0,66618	1̄.93733 87831 7098	39455 0020 088	1 4300 084 90	259 81 506	1 414 434	74 68	64	0
0,66619	1̄.93734 27286 7118	39453 5720 003	1 4299 825 08	259 80 092	1 414 359	74 67	64	0
0,66620	1̄.93734 66740 2838	39452 1420 178	1 4299 565 28	259 78 678	1 414 284	74 66	64	0
0,66621	1̄.93735 06192 4258	39450 7120 613	1 4299 305 49	259 77 264	1 414 209	74 65	64	0
0,66622	1̄.93735 45643 1379	39449 2821 308	1 4299 045 72	259 75 850	1 414 134	74 64	64	0
0,66623	1̄.93735 85092 4200	39447 8522 262	1 4298 785 96	259 74 436	1 414 059	74 63	64	0
0,66624	1̄.93736 24540 2722	39446 4223 476	1 4298 526 22	259 73 022	1 413 984	74 62	64	0
0,66625	1̄.93736 63986 6945	39444 9924 950	1 4298 266 49	259 71 608	1 413 909	74 61	64	0
0,66626	1̄.93737 03431 6870	39443 5626 684	1 4298 006 77	259 70 194	1 413 834	74 60	64	0
0,66627	1̄.93737 42875 2497	39442 1328 677	1 4297 747 07	259 68 780	1 413 759	74 59	64	0
0,66628	1̄.93737 82317 3826	39440 7030 930	1 4297 487 38	259 67 366	1 413 684	74 58	64	0
0,66629	1̄.93738 21758 0857	39439 2733 443	1 4297 227 71	259 65 952	1 413 609	74 57	64	0
0,66630	1̄.93738 61197 3590	39437 8436 215	1 4296 968 05	259 64 538	1 413 534	74 56	64	0
0,66631	1̄.93739 00635 2026	39436 4139 247	1 4296 708 40	259 63 124	1 413 459	74 55	64	0
0,66632	1̄.93739 40071 6165	39434 9842 539	1 4296 448 77	259 61 711	1 413 384	74 54	64	0
0,66633	1̄.93739 79506 6008	39433 5546 090	1 4296 189 15	259 60 298	1 413 309	74 53	64	0
0,66634	1̄.93740 18940 1554	39432 1249 901	1 4295 929 55	259 58 885	1 413 234	74 52	64	0
0,66635	1̄.93740 58372 2804	39430 6953 971	1 4295 669 96	259 57 472	1 413 159	74 51	64	0
0,66636	1̄.93740 97802 9758	39429 2658 301	1 4295 410 39	259 56 059	1 413 084	74 50	64	0
0,66637	1̄.93741 37232 2416	39427 8362 891	1 4295 150 83	259 54 646	1 413 010	74 49	64	0
0,66638	1̄.93741 76660 0779	39426 4067 740	1 4294 891 28	259 53 233	1 412 936	74 48	64	0
0,66639	1̄.93742 16086 4847	39424 9772 849	1 4294 631 75	259 51 820	1 412 862	74 47	64	0
0,66640	1̄.93742 55511 4620	39423 5478 217	1 4294 372 23	259 50 407	1 412 788	74 46	64	0
0,66641	1̄.93742 94935 0098	39422 1183 845	1 4294 112 73	259 48 994	1 412 714	74 45	64	0
0,66642	1̄.93743 34357 1282	39420 6889 732	1 4293 853 24	259 47 581	1 412 640	74 44	64	0
0,66643	1̄.93743 73777 8172	39419 2595 879	1 4293 593 76	259 46 168	1 412 566	74 43	64	0
0,66644	1̄.93744 13197 0768	39417 8302 285	1 4293 334 30	259 44 755	1 412 492	74 42	64	0
0,66645	1̄.93744 52614 9070	39416 4008 951	1 4293 074 85	259 43 343	1 412 418	74 41	64	0
0,66646	1̄.93744 92031 3079	39414 9715 876	1 4292 815 42	259 41 931	1 412 344	74 40	64	0
0,66647	1̄.93745 31446 2795	39413 5423 061	1 4292 556 00	259 40 519	1 412 270	74 39	64	0
0,66648	1̄.93745 70859 8218	39412 1130 505	1 4292 296 59	259 39 107	1 412 196	74 38	64	0
0,66649	1̄.93746 10271 9349	39410 6838 208	1 4292 037 20	259 37 695	1 412 122	74 37	64	0
0,66650	1̄.93746 49682 6187	39409 2546 171	1 4291 777 82	259 36 283	1 412 048	74 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66650	1̄.93746 49682 6187	39409 2546 171	1,4291 777 82	259 36 283	1,412 048	74 36	64	0
0,66651	1̄.93746 89091 8733	39407 8254 393	1,4291 518 46	259 34 871	1,411 974	74 35	64	0
0,66652	1̄.93747 28499 6987	39406 3962 875	1,4291 259 11	259 33 459	1,411 900	74 34	64	0
0,66653	1̄.93747 67906 0950	39404 9671 616	1,4290 999 78	259 32 047	1,411 826	74 33	64	0
0,66654	1̄.93748 07311 0622	39403 5380 616	1,4290 740 46	259 30 635	1,411 752	74 32	64	0
0,66655	1̄.93748 46714 6003	39402 1089 876	1,4290 481 15	259 29 223	1,411 678	74 31	64	0
0,66656	1̄.93748 86116 7093	39400 6799 395	1,4290 221 86	259 27 811	1,411 604	74 30	64	0
0,66657	1̄.93749 25517 3892	39399 2509 173	1,4289 962 58	259 26 399	1,411 530	74 29	64	0
0,66658	1̄.93749 64916 6401	39397 8219 210	1,4289 703 32	259 24 987	1,411 456	74 28	64	0
0,66659	1̄.93750 04314 4620	39396 3929 507	1,4289 444 07	259 23 576	1,411 382	74 27	64	0
0,66660	1̄.93750 43710 8550	39394 9640 063	1,4289 184 83	259 22 165	1,411 308	74 26	64	0
0,66661	1̄.93750 83105 8190	39393 5350 878	1,4288 925 61	259 20 754	1,411 234	74 25	64	0
0,66662	1̄.93751 22499 3541	39392 1061 952	1,4288 666 40	259 19 343	1,411 160	74 24	64	0
0,66663	1̄.93751 61891 4603	39390 6773 286	1,4288 407 21	259 17 932	1,411 086	74 23	64	0
0,66664	1̄.93752 01282 1376	39389 2484 879	1,4288 148 03	259 16 521	1,411 012	74 22	64	0
0,66665	1̄.93752 40671 3861	39387 8196 731	1,4287 888 86	259 15 110	1,410 938	74 21	64	0
0,66666	1̄.93752 80059 2058	39386 3908 842	1,4287 629 71	259 13 699	1,410 864	74 20	64	0
0,66667	1̄.93753 19445 5967	39384 9621 212	1,4287 370 57	259 12 288	1,410 790	74 19	64	0
0,66668	1̄.93753 58830 5588	39383 5333 841	1,4287 111 45	259 10 877	1,410 716	74 18	64	0
0,66669	1̄.93753 98214 0922	39382 1046 730	1,4286 852 34	259 09 466	1,410 642	74 17	64	0
0,66670	1̄.93754 37596 1969	39380 6759 878	1,4286 593 25	259 08 055	1,410 568	74 16	64	0
0,66671	1̄.93754 76976 8729	39379 2473 285	1,4286 334 17	259 06 644	1,410 494	74 15	64	0
0,66672	1̄.93755 16356 1202	39377 8186 951	1,4286 075 10	259 05 234	1,410 420	74 14	64	0
0,66673	1̄.93755 55733 9389	39376 3900 876	1,4285 816 05	259 03 824	1,410 346	74 13	64	0
0,66674	1̄.93755 95110 3290	39374 9615 060	1,4285 557 01	259 02 414	1,410 272	74 12	64	0
0,66675	1̄.93756 34485 2905	39373 5329 503	1,4285 297 99	259 01 004	1,410 198	74 11	64	0
0,66676	1̄.93756 73858 8235	39372 1044 205	1,4285 038 98	258 99 594	1,410 124	74 10	64	0
0,66677	1̄.93757 13230 9279	39370 6759 166	1,4284 779 98	258 98 184	1,410 050	74 09	64	0
0,66678	1̄.93757 52601 6038	39369 2474 386	1,4284 521 00	258 96 774	1,409 976	74 08	64	0
0,66679	1̄.93757 91970 8512	39367 8189 865	1,4284 262 03	258 95 364	1,409 902	74 07	64	0
0,66680	1̄.93758 31338 6702	39366 3905 603	1,4284 003 08	258 93 954	1,409 828	74 06	64	0
0,66681	1̄.93758 70705 0608	39364 9621 600	1,4283 744 14	258 92 544	1,409 754	74 05	64	0
0,66682	1̄.93759 10070 0230	39363 5337 856	1,4283 485 21	258 91 134	1,409 680	74 04	64	0
0,66683	1̄.93759 49433 5568	39362 1054 371	1,4283 226 30	258 89 724	1,409 606	74 03	64	0
0,66684	1̄.93759 88795 6622	39360 6771 145	1,4282 967 40	258 88 314	1,409 532	74 02	64	0
0,66685	1̄.93760 28156 3393	39359 2488 178	1,4282 708 52	258 86 904	1,409 458	74 01	64	0
0,66686	1̄.93760 67515 5881	39357 8205 469	1,4282 449 65	258 85 495	1,409 384	74 00	64	0
0,66687	1̄.93761 06873 4086	39356 3923 019	1,4282 190 80	258 84 086	1,409 310	73 99	64	0
0,66688	1̄.93761 46229 8009	39354 9640 828	1,4281 931 96	258 82 677	1,409 236	73 98	64	0
0,66689	1̄.93761 85584 7650	39353 5358 896	1,4281 673 13	258 81 268	1,409 162	73 97	64	0
0,66690	1̄.93762 24938 3009	39352 1077 223	1,4281 414 32	258 79 859	1,409 088	73 96	64	0
0,66691	1̄.93762 64290 4086	39350 6795 809	1,4281 155 52	258 78 450	1,409 014	73 95	64	0
0,66692	1̄.93763 03641 0882	39349 2514 653	1,4280 896 74	258 77 041	1,408 940	73 94	64	0
0,66693	1̄.93763 42990 3397	39347 8233 756	1,4280 637 97	258 75 632	1,408 866	73 93	64	0
0,66694	1̄.93763 82338 1631	39346 3953 118	1,4280 379 21	258 74 223	1,408 792	73 92	64	0
0,66695	1̄.93764 21684 5584	39344 9672 739	1,4280 120 47	258 72 814	1,408 718	73 91	64	0
0,66696	1̄.93764 61029 5257	39343 5392 619	1,4279 861 74	258 71 405	1,408 644	73 90	64	0
0,66697	1̄.93765 00373 0650	39342 1112 757	1,4279 603 03	258 69 996	1,408 570	73 89	64	0
0,66698	1̄.93765 39715 1763	39340 6833 154	1,4279 344 33	258 68 587	1,408 496	73 88	64	0
0,66699	1̄.93765 79055 8596	39339 2553 810	1,4279 085 64	258 67 179	1,408 422	73 87	64	0
0,66700	1̄.93766 18395 1150	39337 8274 724	1,4278 826 97	258 65 771	1,408 348	73 86	64	0

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0,66700	1̄.93766 18395 1150	39337 8274 724	1,4278 826 97	258 65 771	1,408 348	73 86	64	0
0,66701	1̄.93766 57732 9425	39336 3995 897	1,4278 568 31	258 64 363	1,408 274	73 85	64	0
0,66702	1̄.93766 97069 3421	39334 9717 329	1,4278 309 67	258 62 955	1,408 200	73 84	64	0
0,66703	1̄.93767 36404 3138	39333 5439 019	1,4278 051 04	258 61 547	1,408 126	73 83	64	0
0,66704	1̄.93767 75737 8577	39332 1160 968	1,4277 792 42	258 60 139	1,408 052	73 82	64	0
0,66705	1̄.93768 15069 9738	39330 6883 176	1,4277 533 82	258 58 731	1,407 978	73 81	64	0
0,66706	1̄.93768 54400 6621	39329 2605 642	1,4277 275 23	258 57 323	1,407 904	73 80	64	0
0,66707	1̄.93768 93729 9227	39327 8328 367	1,4277 016 66	258 55 915	1,407 830	73 79	64	0
0,66708	1̄.93769 33057 7555	39326 4051 350	1,4276 758 10	258 54 507	1,407 756	73 78	64	0
0,66709	1̄.93769 72384 1606	39324 9774 592	1,4276 499 55	258 53 099	1,407 682	73 77	64	0
0,66710	1̄.93770 11709 1381	39323 5498 092	1,4276 241 02	258 51 691	1,407 608	73 76	64	0
0,66711	1̄.93770 51032 6879	39322 1221 851	1,4275 982 50	258 50 283	1,407 534	73 75	64	0
0,66712	1̄.93770 90354 8101	39320 6945 869	1,4275 724 00	258 48 875	1,407 460	73 74	64	0
0,66713	1̄.93771 29675 5047	39319 2670 145	1,4275 465 51	258 47 468	1,407 386	73 73	64	0
0,66714	1̄.93771 68994 7717	39317 8394 679	1,4275 207 04	258 46 061	1,407 312	73 72	64	0
0,66715	1̄.93772 08312 6112	39316 4119 472	1,4274 948 58	258 44 654	1,407 238	73 71	64	0
0,66716	1̄.93772 47629 0231	39314 9844 523	1,4274 690 13	258 43 247	1,407 164	73 70	64	0
0,66717	1̄.93772 86944 0076	39313 5569 833	1,4274 431 70	258 41 840	1,407 090	73 69	64	0
0,66718	1̄.93773 26257 5646	39312 1295 401	1,4274 173 28	258 40 433	1,407 016	73 68	64	0
0,66719	1̄.93773 65569 6941	39310 7021 228	1,4273 914 88	258 39 026	1,406 942	73 67	64	0
0,66720	1̄.93774 04880 3962	39309 2747 313	1,4273 656 49	258 37 619	1,406 868	73 66	64	0
0,66721	1̄.93774 44189 6709	39307 8473 657	1,4273 398 11	258 36 212	1,406 794	73 65	64	0
0,66722	1̄.93774 83497 5183	39306 4200 259	1,4273 139 75	258 34 805	1,406 720	73 64	64	0
0,66723	1̄.93775 22803 9383	39304 9927 119	1,4272 881 40	258 33 398	1,406 646	73 63	64	0
0,66724	1̄.93775 62108 9310	39303 5654 238	1,4272 623 07	258 31 991	1,406 572	73 62	64	0
0,66725	1̄.93776 01412 4964	39302 1381 615	1,4272 364 75	258 30 584	1,406 498	73 61	64	0
0,66726	1̄.93776 40714 6346	39300 7109 250	1,4272 106 44	258 29 178	1,406 424	73 60	64	0
0,66727	1̄.93776 80015 3455	39299 2837 144	1,4271 848 15	258 27 772	1,406 350	73 59	64	0
0,66728	1̄.93777 19314 6292	39297 8565 296	1,4271 589 87	258 26 366	1,406 276	73 58	64	0
0,66729	1̄.93777 58612 4857	39296 4293 706	1,4271 331 61	258 24 960	1,406 202	73 57	64	0
0,66730	1̄.93777 97908 9151	39295 0022 374	1,4271 073 36	258 23 554	1,406 128	73 56	64	0
0,66731	1̄.93778 37203 9173	39293 5751 301	1,4270 815 12	258 22 148	1,406 054	73 55	64	0
0,66732	1̄.93778 76497 4924	39292 1480 486	1,4270 556 90	258 20 742	1,405 980	73 54	64	0
0,66733	1̄.93779 15789 6404	39290 7209 929	1,4270 298 69	258 19 336	1,405 906	73 53	64	0
0,66734	1̄.93779 55080 3614	39289 2939 630	1,4270 040 50	258 17 930	1,405 832	73 52	64	0
0,66735	1̄.93779 94369 6554	39287 8669 590	1,4269 782 32	258 16 524	1,405 758	73 51	64	0
0,66736	1̄.93780 33657 5224	39286 4399 808	1,4269 524 15	258 15 118	1,405 684	73 50	64	0
0,66737	1̄.93780 72943 9624	39285 0130 284	1,4269 266 00	258 13 712	1,405 611	73 49	64	0
0,66738	1̄.93781 12228 9754	39283 5861 018	1,4269 007 86	258 12 306	1,405 538	73 48	64	0
0,66739	1̄.93781 51512 5615	39282 1592 010	1,4268 749 74	258 10 900	1,405 465	73 47	64	0
0,66740	1̄.93781 90794 7207	39280 7323 260	1,4268 491 63	258 09 495	1,405 392	73 46	64	0
0,66741	1̄.93782 30075 4530	39279 3054 768	1,4268 233 54	258 08 090	1,405 319	73 45	64	0
0,66742	1̄.93782 69354 7585	39277 8786 534	1,4267 975 46	258 06 685	1,405 246	73 44	64	0
0,66743	1̄.93783 08632 6372	39276 4518 559	1,4267 717 39	258 05 280	1,405 173	73 43	64	0
0,66744	1̄.93783 47909 0891	39275 0250 842	1,4267 459 34	258 03 875	1,405 100	73 42	64	0
0,66745	1̄.93783 87184 1142	39273 5983 383	1,4267 201 30	258 02 470	1,405 027	73 41	64	0
0,66746	1̄.93784 26457 7125	39272 1716 182	1,4266 943 28	258 01 065	1,404 954	73 40	64	0
0,66747	1̄.93784 65729 8841	39270 7449 239	1,4266 685 27	257 99 660	1,404 881	73 39	64	0
0,66748	1̄.93785 05000 6290	39269 3182 554	1,4266 427 27	257 98 255	1,404 808	73 38	64	0
0,66749	1̄.93785 44269 9473	39267 8916 127	1,4266 169 29	257 96 850	1,404 735	73 37	64	0
0,66750	1̄.93785 83537 8389	39266 4649 958	1,4265 911 32	257 95 445	1,404 662	73 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66750	1,93785 83537 8389	39266 4649 958	1,4265 911 32	257 95 445	1,404 662	73 36	64	0
0,66751	1,93786 22804 3039	39265 0384 047	1,4265 653 37	257 94 040	1,404 589	73 35	64	0
0,66752	1,93786 62069 3423	39263 6118 394	1,4265 395 43	257 92 635	1,404 516	73 34	64	0
0,66753	1,93787 01332 9541	39262 1852 999	1,4265 137 50	257 91 230	1,404 443	73 33	64	0
0,66754	1,93787 40595 1394	39260 7587 862	1,4264 879 59	257 89 826	1,404 370	73 32	64	0
0,66755	1,93787 79855 8982	39259 3322 982	1,4264 621 69	257 88 422	1,404 297	73 31	64	0
0,66756	1,93788 19115 2305	39257 9058 360	1,4264 363 81	257 87 018	1,404 224	73 30	64	0
0,66757	1,93788 58373 1363	39256 4793 996	1,4264 105 94	257 85 614	1,404 151	73 29	64	0
0,66758	1,93788 97629 6157	39255 0529 890	1,4263 848 08	257 84 210	1,404 078	73 28	64	0
0,66759	1,93789 36884 6687	39253 6266 042	1,4263 590 24	257 82 806	1,404 005	73 27	64	0
0,66760	1,93789 76138 2953	39252 2002 452	1,4263 332 41	257 81 402	1,403 932	73 26	64	0
0,66761	1,93790 15390 4955	39250 7739 120	1,4263 074 60	257 79 998	1,403 859	73 25	64	0
0,66762	1,93790 54641 2694	39249 3476 045	1,4262 816 80	257 78 594	1,403 786	73 24	64	0
0,66763	1,93790 93890 6170	39247 9213 228	1,4262 559 01	257 77 190	1,403 713	73 23	64	0
0,66764	1,93791 33138 5383	39246 4950 669	1,4262 301 24	257 75 786	1,403 640	73 22	64	0
0,66765	1,93791 72385 0334	39245 0688 368	1,4262 043 48	257 74 382	1,403 567	73 21	64	0
0,66766	1,93792 11630 1022	39243 6426 325	1,4261 785 74	257 72 978	1,403 494	73 20	64	0
0,66767	1,93792 50873 7448	39242 2164 539	1,4261 528 01	257 71 575	1,403 421	73 19	64	0
0,66768	1,93792 90115 9613	39240 7903 011	1,4261 270 29	257 70 172	1,403 348	73 18	64	0
0,66769	1,93793 29356 7516	39239 3641 741	1,4261 012 59	257 68 769	1,403 275	73 17	64	0
0,66770	1,93793 68596 1158	39237 9380 728	1,4260 754 90	257 67 366	1,403 202	73 16	64	0
0,66771	1,93794 07834 0539	39236 5119 973	1,4260 497 23	257 65 963	1,403 129	73 15	64	0
0,66772	1,93794 47070 5659	39235 0859 476	1,4260 239 57	257 64 560	1,403 056	73 14	64	0
0,66773	1,93794 86305 6518	39233 6599 236	1,4259 981 92	257 63 157	1,402 983	73 13	64	0
0,66774	1,93795 25539 3117	39232 2339 254	1,4259 724 29	257 61 754	1,402 910	73 12	64	0
0,66775	1,93795 64771 5456	39230 8079 530	1,4259 466 67	257 60 351	1,402 837	73 11	64	0
0,66776	1,93796 04002 3536	39229 3820 063	1,4259 209 07	257 58 948	1,402 764	73 10	64	0
0,66777	1,93796 43231 7356	39227 9560 854	1,4258 951 48	257 57 545	1,402 691	73 09	64	0
0,66778	1,93796 82459 6917	39226 5301 903	1,4258 693 90	257 56 142	1,402 618	73 08	64	0
0,66779	1,93797 21686 2219	39225 1043 209	1,4258 436 34	257 54 739	1,402 545	73 07	64	0
0,66780	1,93797 60911 3262	39223 6784 773	1,4258 178 79	257 53 336	1,402 472	73 06	64	0
0,66781	1,93798 00135 0047	39222 2526 594	1,4257 921 26	257 51 934	1,402 399	73 05	64	0
0,66782	1,93798 39357 2574	39220 8268 673	1,4257 663 74	257 50 532	1,402 326	73 04	64	0
0,66783	1,93798 78578 0843	39219 4011 009	1,4257 406 23	257 49 130	1,402 253	73 03	64	0
0,66784	1,93799 17797 4854	39217 9753 603	1,4257 148 74	257 47 728	1,402 180	73 02	64	0
0,66785	1,93799 57015 4608	39216 5496 454	1,4256 891 26	257 46 326	1,402 107	73 01	64	0
0,66786	1,93799 96232 0104	39215 1239 563	1,4256 633 80	257 44 924	1,402 034	73 00	64	0
0,66787	1,93800 35447 1344	39213 6982 929	1,4256 376 35	257 43 522	1,401 961	72 99	64	0
0,66788	1,93800 74660 8327	39212 2726 553	1,4256 118 91	257 42 120	1,401 888	72 98	64	0
0,66789	1,93801 13873 1054	39210 8470 434	1,4255 861 49	257 40 718	1,401 815	72 97	64	0
0,66790	1,93801 53083 9524	39209 4214 573	1,4255 604 08	257 39 316	1,401 742	72 96	64	0
0,66791	1,93801 92293 3739	39207 9958 969	1,4255 346 69	257 37 914	1,401 669	72 95	64	0
0,66792	1,93802 31501 3698	39206 5703 622	1,4255 089 31	257 36 512	1,401 596	72 94	64	0
0,66793	1,93802 70707 9402	39205 1448 533	1,4254 831 94	257 35 110	1,401 523	72 93	64	0
0,66794	1,93803 09913 0851	39203 7193 701	1,4254 574 59	257 33 708	1,401 450	72 92	64	0
0,66795	1,93803 49116 8045	39202 2939 126	1,4254 317 25	257 32 307	1,401 377	72 91	64	0
0,66796	1,93803 88319 0984	39200 8684 809	1,4254 059 93	257 30 906	1,401 304	72 90	64	0
0,66797	1,93804 27519 9669	39199 4430 749	1,4253 802 62	257 29 505	1,401 231	72 89	64	0
0,66798	1,93804 66719 4100	39198 0176 946	1,4253 545 32	257 28 104	1,401 158	72 88	64	0
0,66799	1,93805 05917 4277	39196 5923 401	1,4253 288 04	257 26 703	1,401 085	72 87	64	0
0,66800	1,93805 45114 0200	39195 1670 113	1,4253 030 77	257 25 302	1,401 012	72 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66800	1,93805 45114 0200	39195 1670 113	1,4253 030 77	257 25 302	1,401 012	72 86	64	0
0,66801	1,93805 84309 1870	39193 7417 082	1,4252 773 52	257 23 901	1,400 939	72 85	64	0
0,66802	1,93806 23502 9287	39192 3164 308	1,4252 516 28	257 22 500	1,400 866	72 84	64	0
0,66803	1,93806 62695 2451	39190 8911 792	1,4252 259 06	257 21 099	1,400 793	72 83	64	0
0,66804	1,93807 01886 1363	39189 4659 533	1,4252 001 85	257 19 698	1,400 720	72 82	64	0
0,66805	1,93807 41075 6023	39188 0407 531	1,4251 744 65	257 18 297	1,400 647	72 81	64	0
0,66806	1,93807 80263 6431	39186 6155 786	1,4251 487 47	257 16 896	1,400 574	72 80	64	0
0,66807	1,93808 19450 2587	39185 1904 299	1,4251 230 30	257 15 495	1,400 501	72 79	64	0
0,66808	1,93808 58635 4491	39183 7653 069	1,4250 973 15	257 14 094	1,400 428	72 78	64	0
0,66809	1,93808 97819 2144	39182 3402 096	1,4250 716 01	257 12 694	1,400 355	72 77	64	0
0,66810	1,93809 37001 5546	39180 9151 380	1,4250 458 88	257 11 294	1,400 282	72 76	64	0
0,66811	1,93809 76182 4697	39179 4900 921	1,4250 201 77	257 09 894	1,400 209	72 75	64	0
0,66812	1,93810 15361 9598	39178 0650 719	1,4249 944 67	257 08 494	1,400 136	72 74	64	0
0,66813	1,93810 54540 0249	39176 6400 774	1,4249 687 59	257 07 094	1,400 063	72 73	64	0
0,66814	1,93810 93716 6650	39175 2151 086	1,4249 430 52	257 05 694	1,399 990	72 72	64	0
0,66815	1,93811 32891 8801	39173 7901 655	1,4249 173 46	257 04 294	1,399 917	72 71	64	0
0,66816	1,93811 72065 6703	39172 3652 482	1,4248 916 42	257 02 894	1,399 844	72 70	64	0
0,66817	1,93812 11238 0355	39170 9403 566	1,4248 659 39	257 01 494	1,399 771	72 69	64	0
0,66818	1,93812 50408 9759	39169 5154 907	1,4248 402 38	257 00 094	1,399 698	72 68	64	0
0,66819	1,93812 89578 4914	39168 0906 505	1,4248 145 38	256 98 694	1,399 625	72 67	64	0
0,66820	1,93813 28746 5821	39166 6658 360	1,4247 888 39	256 97 294	1,399 552	72 66	64	0
0,66821	1,93813 67913 2479	39165 2410 472	1,4247 631 42	256 95 894	1,399 479	72 65	64	0
0,66822	1,93814 07078 4889	39163 8162 841	1,4247 374 46	256 94 495	1,399 406	72 64	64	0
0,66823	1,93814 46242 3052	39162 3915 467	1,4247 117 52	256 93 096	1,399 333	72 63	64	0
0,66824	1,93814 85404 6967	39160 9668 349	1,4246 860 59	256 91 697	1,399 260	72 62	64	0
0,66825	1,93815 24565 6635	39159 5421 488	1,4246 603 67	256 90 298	1,399 187	72 61	64	0
0,66826	1,93815 63725 2056	39158 1174 884	1,4246 346 77	256 88 899	1,399 114	72 60	64	0
0,66827	1,93816 02883 3231	39156 6928 537	1,4246 089 88	256 87 500	1,399 041	72 59	64	0
0,66828	1,93816 42040 0160	39155 2682 447	1,4245 833 01	256 86 101	1,398 968	72 58	64	0
0,66829	1,93816 81195 2842	39153 8436 614	1,4245 576 15	256 84 702	1,398 895	72 57	64	0
0,66830	1,93817 20349 1279	39152 4191 038	1,4245 319 30	256 83 303	1,398 822	72 56	64	0
0,66831	1,93817 59501 5470	39150 9945 719	1,4245 062 47	256 81 904	1,398 749	72 55	64	0
0,66832	1,93817 98652 5416	39149 5700 657	1,4244 805 65	256 80 505	1,398 676	72 54	64	0
0,66833	1,93818 37802 1117	39148 1455 851	1,4244 548 84	256 79 106	1,398 603	72 53	64	0
0,66834	1,93818 76950 2573	39146 7211 302	1,4244 292 05	256 77 707	1,398 530	72 52	64	0
0,66835	1,93819 16096 9784	39145 2967 010	1,4244 035 27	256 76 308	1,398 457	72 51	64	0
0,66836	1,93819 55242 2751	39143 8722 975	1,4243 778 51	256 74 910	1,398 384	72 50	64	0
0,66837	1,93819 94386 1474	39142 4479 196	1,4243 521 76	256 73 512	1,398 312	72 49	64	0
0,66838	1,93820 33528 5953	39141 0235 674	1,4243 265 02	256 72 114	1,398 240	72 48	64	0
0,66839	1,93820 72669 6189	39139 5992 409	1,4243 008 30	256 70 716	1,398 168	72 47	64	0
0,66840	1,93821 11809 2181	39138 1749 401	1,4242 751 59	256 69 318	1,398 096	72 46	64	0
0,66841	1,93821 50947 3930	39136 7506 649	1,4242 494 90	256 67 920	1,398 024	72 45	64	0
0,66842	1,93821 90084 1437	39135 3264 154	1,4242 238 22	256 66 522	1,397 952	72 44	64	0
0,66843	1,93822 29219 4701	39133 9021 916	1,4241 981 55	256 65 124	1,397 880	72 43	64	0
0,66844	1,93822 68353 3723	39132 4779 934	1,4241 724 90	256 63 726	1,397 808	72 42	64	0
0,66845	1,93823 07485 8503	39131 0538 209	1,4241 468 26	256 62 328	1,397 736	72 41	64	0
0,66846	1,93823 46616 9041	39129 6296 741	1,4241 211 64	256 60 930	1,397 664	72 40	64	0
0,66847	1,93823 85746 5338	39128 2055 529	1,4240 955 03	256 59 532	1,397 592	72 39	64	0
0,66848	1,93824 24874 7394	39126 7814 574	1,4240 698 43	256 58 134	1,397 520	72 38	64	0
0,66849	1,93824 64001 5209	39125 3573 876	1,4240 441 85	256 56 736	1,397 448	72 37	64	0
0,66850	1,93825 03126 8783	39123 9333 434	1,4240 185 28	256 55 339	1,397 376	72 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66850	1,93825 03126 8783	39123 9333 434	1,4240 185 28	256 55 339	1,397 376	72 36	64	0
0,66851	1,93825 42250 8116	39122 5093 249	1,4239 928 73	256 53 942	1,397 304	72 35	64	0
0,66852	1,93825 81373 3209	39121 0853 320	1,4239 672 19	256 52 545	1,397 232	72 34	64	0
0,66853	1,93826 20494 4062	39119 6613 648	1,4239 415 66	256 51 148	1,397 160	72 33	64	0
0,66854	1,93826 59614 0676	39118 2374 232	1,4239 159 15	256 49 751	1,397 088	72 32	64	0
0,66855	1,93826 98732 3050	39116 8135 073	1,4238 902 65	256 48 354	1,397 016	72 31	64	0
0,66856	1,93827 37849 1185	39115 3896 170	1,4238 646 17	256 46 957	1,396 944	72 30	64	0
0,66857	1,93827 76964 5081	39113 9657 524	1,4238 389 70	256 45 560	1,396 872	72 29	64	0
0,66858	1,93828 16078 4739	39112 5419 134	1,4238 133 24	256 44 163	1,396 800	72 28	64	0
0,66859	1,93828 55191 0158	39111 1181 001	1,4237 876 80	256 42 766	1,396 728	72 27	64	0
0,66860	1,93828 94302 1339	39109 6943 124	1,4237 620 37	256 41 369	1,396 656	72 26	64	0
0,66861	1,93829 33411 8282	39108 2705 504	1,4237 363 96	256 39 972	1,396 584	72 25	64	0
0,66862	1,93829 72520 0988	39106 8468 140	1,4237 107 56	256 38 575	1,396 512	72 24	64	0
0,66863	1,93830 11626 9456	39105 4231 032	1,4236 851 17	256 37 178	1,396 440	72 23	64	0
0,66864	1,93830 50732 3687	39103 9994 181	1,4236 594 80	256 35 782	1,396 368	72 22	64	0
0,66865	1,93830 89836 3681	39102 5757 586	1,4236 338 44	256 34 386	1,396 296	72 21	64	0
0,66866	1,93831 28938 9439	39101 1521 248	1,4236 082 10	256 32 990	1,396 224	72 20	64	0
0,66867	1,93831 68040 0960	39099 7285 166	1,4235 825 77	256 31 594	1,396 152	72 19	64	0
0,66868	1,93832 07139 8245	39098 3049 340	1,4235 569 45	256 30 198	1,396 080	72 18	64	0
0,66869	1,93832 46238 1294	39096 8813 771	1,4235 313 15	256 28 802	1,396 008	72 17	64	0
0,66870	1,93832 85335 0108	39095 4578 458	1,4235 056 86	256 27 406	1,395 936	72 16	64	0
0,66871	1,93833 24430 4686	39094 0343 401	1,4234 800 59	256 26 010	1,395 864	72 15	64	0
0,66872	1,93833 63524 5029	39092 6108 600	1,4234 544 33	256 24 614	1,395 792	72 14	64	0
0,66873	1,93834 02617 1138	39091 1874 056	1,4234 288 08	256 23 218	1,395 720	72 13	64	0
0,66874	1,93834 41708 3012	39089 7639 768	1,4234 031 85	256 21 822	1,395 648	72 12	64	0
0,66875	1,93834 80798 0652	39088 3405 736	1,4233 775 63	256 20 426	1,395 576	72 11	64	0
0,66876	1,93835 19886 4058	39086 9171 960	1,4233 519 43	256 19 030	1,395 504	72 10	64	0
0,66877	1,93835 58973 3230	39085 4938 441	1,4233 263 24	256 17 634	1,395 432	72 09	64	0
0,66878	1,93835 98058 8168	39084 0705 178	1,4233 007 06	256 16 239	1,395 360	72 08	64	0
0,66879	1,93836 37142 8873	39082 6472 171	1,4232 750 90	256 14 844	1,395 288	72 07	64	0
0,66880	1,93836 76225 5345	39081 2239 420	1,4232 494 75	256 13 449	1,395 216	72 06	64	0
0,66881	1,93837 15306 7584	39079 8006 925	1,4232 238 62	256 12 054	1,395 144	72 05	64	0
0,66882	1,93837 54386 5591	39078 3774 686	1,4231 982 50	256 10 659	1,395 072	72 04	64	0
0,66883	1,93837 93464 9366	39076 9542 704	1,4231 726 39	256 09 264	1,395 000	72 03	64	0
0,66884	1,93838 32541 8909	39075 5310 978	1,4231 470 30	256 07 869	1,394 928	72 02	64	0
0,66885	1,93838 71617 4220	39074 1079 508	1,4231 214 22	256 06 474	1,394 856	72 01	64	0
0,66886	1,93839 10691 5300	39072 6848 294	1,4230 958 16	256 05 079	1,394 784	72 00	64	0
0,66887	1,93839 49764 2148	39071 2617 336	1,4230 702 11	256 03 684	1,394 712	71 99	64	0
0,66888	1,93839 88835 4765	39069 8386 634	1,4230 446 07	256 02 289	1,394 640	71 98	64	0
0,66889	1,93840 27905 3152	39068 4156 188	1,4230 190 05	256 00 894	1,394 568	71 97	64	0
0,66890	1,93840 66973 7308	39066 9925 998	1,4229 934 04	255 99 499	1,394 496	71 96	64	0
0,66891	1,93841 06040 7234	39065 5696 064	1,4229 678 05	255 98 105	1,394 424	71 95	64	0
0,66892	1,93841 45106 2930	39064 1466 386	1,4229 422 07	255 96 711	1,394 352	71 94	64	0
0,66893	1,93841 84170 4396	39062 7236 964	1,4229 166 10	255 95 317	1,394 280	71 93	64	0
0,66894	1,93842 23233 1633	39061 3007 798	1,4228 910 15	255 93 923	1,394 208	71 92	64	0
0,66895	1,93842 62294 4641	39059 8778 888	1,4228 654 21	255 92 529	1,394 136	71 91	64	0
0,66896	1,93843 01354 3420	39058 4550 234	1,4228 398 28	255 91 135	1,394 064	71 90	64	0
0,66897	1,93843 40412 7970	39057 0321 836	1,4228 142 37	255 89 741	1,393 992	71 89	64	0
0,66898	1,93843 79469 8292	39055 6093 694	1,4227 886 47	255 88 347	1,393 920	71 88	64	0
0,66899	1,93844 18525 4386	39054 1865 808	1,4227 630 59	255 86 953	1,393 848	71 87	64	0
0,66900	1,93844 57579 6252	39052 7638 177	1,4227 374 72	255 85 559	1,393 776	71 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66900	1,93844 57579 6252	39052 7638 177	1,4227 374 72	255 85 559	1,393 776	71 86	64	0
0,66901	1,93844 96632 3890	39051 3410 802	1,4227 118 86	255 84 165	1,393 704	71 85	64	0
0,66902	1,93845 35683 7301	39049 9183 683	1,4226 863 02	255 82 771	1,393 632	71 84	64	0
0,66903	1,93845 74733 6485	39048 4956 820	1,4226 607 19	255 81 377	1,393 560	71 83	64	0
0,66904	1,93846 13782 1442	39047 0730 213	1,4226 351 38	255 79 983	1,393 488	71 82	64	0
0,66905	1,93846 52829 2172	39045 6503 862	1,4226 095 58	255 78 590	1,393 416	71 81	64	0
0,66906	1,93846 91874 8676	39044 2277 766	1,4225 839 79	255 77 197	1,393 344	71 80	64	0
0,66907	1,93847 30919 0954	39042 8051 926	1,4225 584 02	255 75 804	1,393 272	71 79	64	0
0,66908	1,93847 69961 9006	39041 3826 342	1,4225 328 26	255 74 411	1,393 200	71 78	64	0
0,66909	1,93848 09003 2832	39039 9601 014	1,4225 072 52	255 73 018	1,393 128	71 77	64	0
0,66910	1,93848 48043 2433	39038 5375 941	1,4224 816 79	255 71 625	1,393 056	71 76	64	0
0,66911	1,93848 87081 7809	39037 1151 124	1,4224 561 07	255 70 232	1,392 984	71 75	64	0
0,66912	1,93849 26118 8960	39035 6926 563	1,4224 305 37	255 68 839	1,392 912	71 74	64	0
0,66913	1,93849 65154 5887	39034 2702 258	1,4224 049 68	255 67 446	1,392 840	71 73	64	0
0,66914	1,93850 04188 8589	39032 8478 208	1,4223 794 01	255 66 053	1,392 768	71 72	64	0
0,66915	1,93850 43221 7067	39031 4254 414	1,4223 538 35	255 64 660	1,392 696	71 71	64	0
0,66916	1,93850 82253 1321	39030 0030 876	1,4223 282 70	255 63 267	1,392 624	71 70	64	0
0,66917	1,93851 21283 1352	39028 5807 593	1,4223 027 07	255 61 874	1,392 552	71 69	64	0
0,66918	1,93851 60311 7160	39027 1584 566	1,4222 771 45	255 60 481	1,392 480	71 68	64	0
0,66919	1,93851 99338 8745	39025 7361 795	1,4222 515 85	255 59 089	1,392 408	71 67	64	0
0,66920	1,93852 38364 6107	39024 3139 279	1,4222 260 26	255 57 697	1,392 336	71 66	64	0
0,66921	1,93852 77388 9246	39022 8917 019	1,4222 004 68	255 56 305	1,392 264	71 65	64	0
0,66922	1,93853 16411 8163	39021 4695 014	1,4221 749 12	255 54 913	1,392 192	71 64	64	0
0,66923	1,93853 55433 2858	39020 0473 265	1,4221 493 57	255 53 521	1,392 120	71 63	64	0
0,66924	1,93853 94453 3331	39018 6251 771	1,4221 238 03	255 52 129	1,392 048	71 62	64	0
0,66925	1,93854 33471 9583	39017 2030 533	1,4220 982 51	255 50 737	1,391 976	71 61	64	0
0,66926	1,93854 72489 1614	39015 7809 550	1,4220 727 00	255 49 345	1,391 904	71 60	64	0
0,66927	1,93855 11504 9424	39014 3588 823	1,4220 471 51	255 47 953	1,391 832	71 59	64	0
0,66928	1,93855 50519 3013	39012 9368 351	1,4220 216 03	255 46 561	1,391 760	71 58	64	0
0,66929	1,93855 89532 2381	39011 5148 135	1,4219 960 56	255 45 169	1,391 688	71 57	64	0
0,66930	1,93856 28543 7529	39010 0928 174	1,4219 705 11	255 43 777	1,391 616	71 56	64	0
0,66931	1,93856 67553 8457	39008 6708 469	1,4219 449 67	255 42 385	1,391 544	71 55	64	0
0,66932	1,93857 06562 5165	39007 2489 019	1,4219 194 25	255 40 993	1,391 472	71 54	64	0
0,66933	1,93857 45569 7654	39005 8269 825	1,4218 938 84	255 39 602	1,391 400	71 53	64	0
0,66934	1,93857 84575 5924	39004 4050 886	1,4218 683 44	255 38 211	1,391 328	71 52	64	0
0,66935	1,93858 23579 9975	39002 9832 203	1,4218 428 06	255 36 820	1,391 256	71 51	64	0
0,66936	1,93858 62582 9807	39001 5613 775	1,4218 172 69	255 35 429	1,391 184	71 50	64	0
0,66937	1,93859 01584 5421	39000 1395 602	1,4217 917 34	255 34 038	1,391 113	71 49	64	0
0,66938	1,93859 40584 6817	38998 7177 685	1,4217 662 00	255 32 647	1,391 042	71 48	64	0
0,66939	1,93859 79583 3995	38997 2960 023	1,4217 406 67	255 31 256	1,390 971	71 47	64	0
0,66940	1,93860 18580 6955	38995 8742 616	1,4217 151 36	255 29 865	1,390 900	71 46	64	0
0,66941	1,93860 57576 5698	38994 4525 465	1,4216 896 06	255 28 474	1,390 829	71 45	64	0
0,66942	1,93860 96571 0223	38993 0308 569	1,4216 640 78	255 27 083	1,390 758	71 44	64	0
0,66943	1,93861 35564 0532	38991 6091 928	1,4216 385 51	255 25 692	1,390 687	71 43	64	0
0,66944	1,93861 74555 6624	38990 1875 542	1,4216 130 25	255 24 301	1,390 616	71 42	64	0
0,66945	1,93862 13545 8500	38988 7659 412	1,4215 875 01	255 22 910	1,390 545	71 41	64	0
0,66946	1,93862 52534 6159	38987 3443 537	1,4215 619 78	255 21 519	1,390 474	71 40	64	0
0,66947	1,93862 91521 9603	38985 9227 917	1,4215 364 56	255 20 129	1,390 403	71 39	64	0
0,66948	1,93863 30507 8831	38984 5012 552	1,4215 109 36	255 18 739	1,390 332	71 38	64	0
0,66949	1,93863 69492 3844	38983 0797 443	1,4214 854 17	255 17 349	1,390 261	71 37	64	0
0,66950	1,93864 08475 4641	38981 6582 589	1,4214 599 00	255 15 959	1,390 190	71 36	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,66950	1.93864 08475 4641	38981 6582 589	1.4214 599 00	255 15 959	1.390 190	71 36	64	0
0,66951	1.93864 47457 1224	38980 2367 990	1.4214 343 84	255 14 569	1.390 119	71 35	64	0
0,66952	1.93864 86437 3592	38978 8153 646	1.4214 088 69	255 13 179	1.390 048	71 34	64	0
0,66953	1.93865 25416 1746	38977 3939 557	1.4213 833 56	255 11 789	1.389 977	71 33	64	0
0,66954	1.93865 64393 5686	38975 9725 723	1.4213 578 44	255 10 399	1.389 906	71 32	64	0
0,66955	1.93866 03369 5412	38974 5512 145	1.4213 323 34	255 09 009	1.389 835	71 31	64	0
0,66956	1.93866 42344 0924	38973 1298 822	1.4213 068 25	255 07 619	1.389 764	71 30	64	0
0,66957	1.93866 81317 2223	38971 7085 754	1.4212 813 17	255 06 229	1.389 693	71 29	64	0
0,66958	1.93867 20288 9309	38970 2872 941	1.4212 558 11	255 04 839	1.389 622	71 28	64	0
0,66959	1.93867 59259 2182	38968 8660 383	1.4212 303 06	255 03 449	1.389 551	71 27	64	0
0,66960	1.93867 98228 0842	38967 4448 080	1.4212 048 03	255 02 059	1.389 480	71 26	64	0
0,66961	1.93868 37195 5290	38966 0236 032	1.4211 793 01	255 00 670	1.389 409	71 25	64	0
0,66962	1.93868 76161 5526	38964 6024 239	1.4211 538 00	254 99 281	1.389 338	71 24	64	0
0,66963	1.93869 15126 1550	38963 1812 701	1.4211 283 01	254 97 892	1.389 267	71 23	64	0
0,66964	1.93869 54089 3363	38961 7601 418	1.4211 028 03	254 96 503	1.389 196	71 22	64	0
0,66965	1.93869 93051 0964	38960 3390 390	1.4210 773 06	254 95 114	1.389 125	71 21	64	0
0,66966	1.93870 32011 4354	38958 9179 617	1.4210 518 11	254 93 725	1.389 054	71 20	64	0
0,66967	1.93870 70970 3534	38957 4969 099	1.4210 263 17	254 92 336	1.388 983	71 19	64	0
0,66968	1.93871 09927 8503	38956 0758 836	1.4210 008 25	254 90 947	1.388 912	71 18	64	0
0,66969	1.93871 48883 9262	38954 6548 828	1.4209 753 34	254 89 558	1.388 841	71 17	64	0
0,66970	1.93871 87838 5811	38953 2339 075	1.4209 498 44	254 88 169	1.388 770	71 16	64	0
0,66971	1.93872 26791 8150	38951 8129 577	1.4209 243 56	254 86 780	1.388 699	71 15	64	0
0,66972	1.93872 65743 6280	38950 3920 333	1.4208 988 69	254 85 391	1.388 628	71 14	64	0
0,66973	1.93873 04694 0200	38948 9711 344	1.4208 733 84	254 84 002	1.388 557	71 13	64	0
0,66974	1.93873 43642 9911	38947 5502 610	1.4208 479 00	254 82 613	1.388 486	71 12	64	0
0,66975	1.93873 82590 5414	38946 1294 131	1.4208 224 17	254 81 225	1.388 415	71 11	64	0
0,66976	1.93874 21536 6708	38944 7085 907	1.4207 969 36	254 79 837	1.388 344	71 10	64	0
0,66977	1.93874 60481 3794	38943 2877 938	1.4207 714 56	254 78 449	1.388 273	71 09	64	0
0,66978	1.93874 99424 6672	38941 8670 223	1.4207 459 78	254 77 061	1.388 202	71 08	64	0
0,66979	1.93875 38366 5342	38940 4462 763	1.4207 205 01	254 75 673	1.388 131	71 07	64	0
0,66980	1.93875 77306 9805	38939 0255 558	1.4206 950 25	254 74 285	1.388 060	71 06	64	0
0,66981	1.93876 16246 0061	38937 6048 608	1.4206 695 51	254 72 897	1.387 989	71 05	64	0
0,66982	1.93876 55183 6110	38936 1841 912	1.4206 440 78	254 71 509	1.387 918	71 04	64	0
0,66983	1.93876 94119 7952	38934 7635 471	1.4206 186 06	254 70 121	1.387 847	71 03	64	0
0,66984	1.93877 33054 5587	38933 3429 285	1.4205 931 36	254 68 733	1.387 776	71 02	64	0
0,66985	1.93877 71987 9016	38931 9223 354	1.4205 676 67	254 67 345	1.387 705	71 01	64	0
0,66986	1.93878 10919 8239	38930 5017 677	1.4205 422 00	254 65 957	1.387 634	71 00	64	0
0,66987	1.93878 49850 3257	38929 0812 255	1.4205 167 34	254 64 569	1.387 563	70 99	64	0
0,66988	1.93878 88779 4069	38927 6607 088	1.4204 912 69	254 63 181	1.387 492	70 98	64	0
0,66989	1.93879 27707 0676	38926 2402 175	1.4204 658 06	254 61 794	1.387 421	70 97	64	0
0,66990	1.93879 66633 3078	38924 8197 517	1.4204 403 44	254 60 407	1.387 350	70 96	64	0
0,66991	1.93880 05558 1276	38923 3993 114	1.4204 148 84	254 59 020	1.387 279	70 95	64	0
0,66992	1.93880 44481 5269	38921 9788 965	1.4203 894 25	254 57 633	1.387 208	70 94	64	0
0,66993	1.93880 83403 5058	38920 5585 071	1.4203 639 67	254 56 246	1.387 137	70 93	64	0
0,66994	1.93881 22324 0643	38919 1381 431	1.4203 385 11	254 54 859	1.387 066	70 92	64	0
0,66995	1.93881 61243 2024	38917 7178 046	1.4203 130 56	254 53 472	1.386 995	70 91	64	0
0,66996	1.93882 00160 9202	38916 2974 915	1.4202 876 03	254 52 085	1.386 924	70 90	64	0
0,66997	1.93882 39077 2177	38914 8772 039	1.4202 621 51	254 50 698	1.386 853	70 89	64	0
0,66998	1.93882 77992 0949	38913 4569 417	1.4202 367 00	254 49 311	1.386 782	70 88	64	0
0,66999	1.93883 16905 5518	38912 0367 050	1.4202 112 51	254 47 924	1.386 711	70 87	64	0
0,67000	1.93883 55817 5885	38910 6164 937	1.4201 858 03	254 46 537	1.386 640	70 86	64	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67000	1,93883 55817 5926	38910 6165 245	1 4201 856 49	254 47 151	1 384 746	74 74	59	0
0,67001	1,93883 94728 2091	38909 1963 389	1 4201 602 02	254 45 766	1 384 671	74 73	59	0
0,67002	1,93884 33637 4054	38907 7761 787	1 4201 347 56	254 44 381	1 384 596	74 72	59	0
0,67003	1,93884 72545 1816	38906 3560 439	1 4201 093 12	254 42 996	1 384 521	74 71	59	0
0,67004	1,93885 11451 5376	38904 9359 346	1 4200 838 69	254 41 611	1 384 446	74 70	59	0
0,67005	1,93885 50356 4735	38903 5158 507	1 4200 584 27	254 40 227	1 384 371	74 69	59	0
0,67006	1,93885 89259 9894	38902 0957 923	1 4200 329 87	254 38 843	1 384 296	74 68	59	0
0,67007	1,93886 28162 0852	38900 6757 593	1 4200 075 48	254 37 459	1 384 221	74 67	59	0
0,67008	1,93886 67062 7610	38899 2557 518	1 4199 821 11	254 36 075	1 384 146	74 66	59	0
0,67009	1,93887 05962 0168	38897 8357 697	1 4199 566 75	254 34 691	1 384 071	74 65	59	0
0,67010	1,93887 44859 8526	38896 4158 130	1 4199 312 40	254 33 307	1 383 996	74 64	59	0
0,67011	1,93887 83756 2684	38894 9958 818	1 4199 058 07	254 31 923	1 383 921	74 63	59	0
0,67012	1,93888 22651 2643	38893 5759 760	1 4198 803 75	254 30 539	1 383 846	74 62	59	0
0,67013	1,93888 61544 8403	38892 1560 956	1 4198 549 44	254 29 155	1 383 771	74 61	59	0
0,67014	1,93889 00436 9964	38890 7362 407	1 4198 295 15	254 27 771	1 383 696	74 60	59	0
0,67015	1,93889 39327 7326	38889 3164 112	1 4198 040 87	254 26 387	1 383 621	74 59	59	0
0,67016	1,93889 78217 0490	38887 8966 071	1 4197 786 61	254 25 003	1 383 546	74 58	59	0
0,67017	1,93890 17104 9456	38886 4768 284	1 4197 532 36	254 23 619	1 383 471	74 57	59	0
0,67018	1,93890 55991 4224	38885 0570 752	1 4197 278 12	254 22 236	1 383 396	74 56	59	0
0,67019	1,93890 94876 4795	38883 6373 474	1 4197 023 90	254 20 853	1 383 321	74 55	59	0
0,67020	1,93891 33760 1168	38882 2176 450	1 4196 769 69	254 19 470	1 383 246	74 54	59	0
0,67021	1,93891 72642 3344	38880 7979 680	1 4196 515 50	254 18 087	1 383 171	74 53	59	0
0,67022	1,93892 11523 1324	38879 3783 165	1 4196 261 32	254 16 704	1 383 096	74 52	59	0
0,67023	1,93892 50402 5107	38877 9586 904	1 4196 007 15	254 15 321	1 383 021	74 51	59	0
0,67024	1,93892 89280 4694	38876 5390 897	1 4195 753 00	254 13 938	1 382 946	74 50	59	0
0,67025	1,93893 28157 0085	38875 1195 144	1 4195 498 86	254 12 555	1 382 872	74 49	59	0
0,67026	1,93893 67032 1280	38873 6999 645	1 4195 244 73	254 11 172	1 382 798	74 48	59	0
0,67027	1,93894 05905 8280	38872 2804 400	1 4194 990 62	254 09 789	1 382 724	74 47	59	0
0,67028	1,93894 44778 1084	38870 8609 409	1 4194 736 52	254 08 406	1 382 650	74 46	59	0
0,67029	1,93894 83648 9693	38869 4414 672	1 4194 482 44	254 07 023	1 382 576	74 45	59	0
0,67030	1,93895 22518 4108	38868 0220 190	1 4194 228 37	254 05 640	1 382 502	74 44	59	0
0,67031	1,93895 61386 4328	38866 6025 962	1 4193 974 31	254 04 257	1 382 428	74 43	59	0
0,67032	1,93896 00253 0354	38865 1831 988	1 4193 720 27	254 02 875	1 382 354	74 42	59	0
0,67033	1,93896 39118 2186	38863 7638 268	1 4193 466 24	254 01 493	1 382 280	74 41	59	0
0,67034	1,93896 77981 9824	38862 3444 802	1 4193 212 23	254 00 111	1 382 206	74 40	59	0
0,67035	1,93897 16844 3269	38860 9251 590	1 4192 958 23	253 98 729	1 382 132	74 39	59	0
0,67036	1,93897 55705 2521	38859 5058 632	1 4192 704 24	253 97 347	1 382 058	74 38	59	0
0,67037	1,93897 94564 7580	38858 0865 928	1 4192 450 27	253 95 965	1 381 984	74 37	59	0
0,67038	1,93898 33422 8446	38856 6673 478	1 4192 196 31	253 94 583	1 381 910	74 36	59	0
0,67039	1,93898 72279 5119	38855 2481 282	1 4191 942 36	253 93 201	1 381 836	74 35	59	0
0,67040	1,93899 11134 7600	38853 8289 340	1 4191 688 43	253 91 819	1 381 762	74 34	59	0
0,67041	1,93899 49988 5889	38852 4097 652	1 4191 434 51	253 90 437	1 381 688	74 33	59	0
0,67042	1,93899 88840 9987	38850 9906 217	1 4191 180 61	253 89 055	1 381 614	74 32	59	0
0,67043	1,93900 27691 9893	38849 5715 036	1 4190 926 72	253 87 673	1 381 540	74 31	59	0
0,67044	1,93900 66541 5608	38848 1524 109	1 4190 672 84	253 86 291	1 381 466	74 30	59	0
0,67045	1,93901 05389 7132	38846 7333 436	1 4190 418 98	253 84 910	1 381 392	74 29	59	0
0,67046	1,93901 44236 4465	38845 3143 017	1 4190 165 13	253 83 529	1 381 318	74 28	59	0
0,67047	1,93901 83081 7608	38843 8952 852	1 4189 911 29	253 82 148	1 381 244	74 27	59	0
0,67048	1,93902 21925 6561	38842 4762 941	1 4189 657 47	253 80 767	1 381 170	74 26	59	0
0,67049	1,93902 60768 1324	38841 0573 284	1 4189 403 66	253 79 386	1 381 096	74 25	59	0
0,67050	1,93902 99609 1897	38839 6383 880	1 4189 149 87	253 78 005	1 381 022	74 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67050	1,93902,99609,1897	38839,6383,880	1,4189,149,87	253,78,005	1,381,022	74,24	59	0
0,67051	1,93903,38448,8281	38838,2194,730	1,4188,896,09	253,76,624	1,380,948	74,23	59	0
0,67052	1,93903,77287,0476	38836,8005,834	1,4188,642,32	253,75,243	1,380,874	74,22	59	0
0,67053	1,93904,16123,8482	38835,3817,192	1,4188,388,57	253,73,862	1,380,800	74,21	59	0
0,67054	1,93904,54959,2299	38833,9628,803	1,4188,134,83	253,72,481	1,380,726	74,20	59	0
0,67055	1,93904,93793,1928	38832,5440,668	1,4187,881,11	253,71,100	1,380,652	74,19	59	0
0,67056	1,93905,32625,7369	38831,1252,787	1,4187,627,40	253,69,719	1,380,578	74,18	59	0
0,67057	1,93905,71456,8622	38829,7065,160	1,4187,373,70	253,68,338	1,380,504	74,17	59	0
0,67058	1,93906,10286,5687	38828,2877,786	1,4187,120,02	253,66,957	1,380,430	74,16	59	0
0,67059	1,93906,49114,8565	38826,8690,666	1,4186,866,35	253,65,577	1,380,356	74,15	59	0
0,67060	1,93906,87941,7256	38825,4503,800	1,4186,612,69	253,64,197	1,380,282	74,14	59	0
0,67061	1,93907,26767,1760	38824,0317,187	1,4186,359,05	253,62,817	1,380,208	74,13	59	0
0,67062	1,93907,65591,2077	38822,6130,828	1,4186,105,42	253,61,437	1,380,134	74,12	59	0
0,67063	1,93908,04413,8208	38821,1944,723	1,4185,851,81	253,60,057	1,380,060	74,11	59	0
0,67064	1,93908,43235,0153	38819,7758,871	1,4185,598,21	253,58,677	1,379,986	74,10	59	0
0,67065	1,93908,82054,7912	38818,3573,273	1,4185,344,62	253,57,297	1,379,912	74,09	59	0
0,67066	1,93909,20873,1485	38816,9387,928	1,4185,091,05	253,55,917	1,379,838	74,08	59	0
0,67067	1,93909,59690,0873	38815,5202,837	1,4184,837,49	253,54,537	1,379,764	74,07	59	0
0,67068	1,93909,98505,6076	38814,1018,000	1,4184,583,94	253,53,157	1,379,690	74,06	59	0
0,67069	1,93910,37319,7094	38812,6833,416	1,4184,330,41	253,51,777	1,379,616	74,05	59	0
0,67070	1,93910,76132,3927	38811,2649,086	1,4184,076,89	253,50,397	1,379,542	74,04	59	0
0,67071	1,93911,14943,6576	38809,8465,009	1,4183,823,39	253,49,017	1,379,468	74,03	59	0
0,67072	1,93911,53753,5041	38808,4281,186	1,4183,569,90	253,47,638	1,379,394	74,02	59	0
0,67073	1,93911,92561,9322	38807,0097,616	1,4183,316,42	253,46,259	1,379,320	74,01	59	0
0,67074	1,93912,31368,9420	38805,5914,300	1,4183,062,96	253,44,880	1,379,246	74,00	59	0
0,67075	1,93912,70174,5334	38804,1731,237	1,4182,809,51	253,43,501	1,379,172	73,99	59	0
0,67076	1,93913,08978,7065	38802,7548,427	1,4182,556,07	253,42,122	1,379,098	73,98	59	0
0,67077	1,93913,47781,4613	38801,3365,871	1,4182,302,65	253,40,743	1,379,024	73,97	59	0
0,67078	1,93913,86582,7979	38799,9183,568	1,4182,049,24	253,39,364	1,378,950	73,96	59	0
0,67079	1,93914,25382,7163	38798,5001,519	1,4181,795,85	253,37,985	1,378,876	73,95	59	0
0,67080	1,93914,64181,2165	38797,0819,723	1,4181,542,47	253,36,606	1,378,802	73,94	59	0
0,67081	1,93915,02978,2985	38795,6638,181	1,4181,289,10	253,35,227	1,378,728	73,93	59	0
0,67082	1,93915,41773,9623	38794,2456,892	1,4181,035,75	253,33,848	1,378,654	73,92	59	0
0,67083	1,93915,80568,2080	38792,8275,856	1,4180,782,41	253,32,469	1,378,580	73,91	59	0
0,67084	1,93916,19361,0356	38791,4095,074	1,4180,529,09	253,31,090	1,378,506	73,90	59	0
0,67085	1,93916,58152,4451	38789,9914,545	1,4180,275,78	253,29,711	1,378,432	73,89	59	0
0,67086	1,93916,96942,4366	38788,5734,269	1,4180,022,48	253,28,333	1,378,358	73,88	59	0
0,67087	1,93917,35731,0100	38787,1554,247	1,4179,769,20	253,26,955	1,378,284	73,87	59	0
0,67088	1,93917,74518,1654	38785,7374,478	1,4179,515,93	253,25,577	1,378,210	73,86	59	0
0,67089	1,93918,13303,9028	38784,3194,962	1,4179,262,67	253,24,199	1,378,136	73,85	59	0
0,67090	1,93918,52088,2223	38782,9015,699	1,4179,009,43	253,22,821	1,378,062	73,84	59	0
0,67091	1,93918,90871,1239	38781,4836,690	1,4178,756,20	253,21,443	1,377,988	73,83	59	0
0,67092	1,93919,29652,6076	38780,0657,934	1,4178,502,99	253,20,065	1,377,914	73,82	59	0
0,67093	1,93919,68432,6734	38778,6479,431	1,4178,249,79	253,18,687	1,377,840	73,81	59	0
0,67094	1,93920,07211,3213	38777,2301,181	1,4177,996,60	253,17,309	1,377,766	73,80	59	0
0,67095	1,93920,45988,5514	38775,8123,184	1,4177,743,43	253,15,931	1,377,692	73,79	59	0
0,67096	1,93920,84764,3637	38774,3945,441	1,4177,490,27	253,14,553	1,377,618	73,78	59	0
0,67097	1,93921,23538,7582	38772,9767,951	1,4177,237,12	253,13,175	1,377,544	73,77	59	0
0,67098	1,93921,62311,7350	38771,5590,714	1,4176,983,99	253,11,797	1,377,470	73,76	59	0
0,67099	1,93922,01083,2941	38770,1413,730	1,4176,730,87	253,10,420	1,377,396	73,75	59	0
0,67100	1,93922,39853,4355	38768,7236,999	1,4176,477,77	253,09,043	1,377,322	73,74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67100	1,93922 39853 4355	38768,7236 999	1,4176 477 77	253,09 043	1,377 322	73 74	59	0
0,67101	1,93922 78622 1592	38767 3060 521	1,4176 224 68	253 07 666	1,377 248	73 73	59	0
0,67102	1,93923 17389 4653	38765 8884 296	1,4175 971 60	253,06 289	1,377 174	73 72	59	0
0,67103	1,93923 56155 3537	38764 4708 324	1,4175 718 54	253 04 912	1,377 100	73 71	59	0
0,67104	1,93923 94919 8245	38763 0532 605	1,4175 465 49	253 03 535	1,377 026	73 70	59	0
0,67105	1,93924 33682 8778	38761 6357 140	1,4175 212 45	253,02 158	1,376 952	73 69	59	0
0,67106	1,93924 72444 5135	38760 2181 928	1,4174 959 43	253 00 781	1,376 878	73 68	59	0
0,67107	1,93925 11204 7317	38758 8006 969	1,4174 706 42	252,99 404	1,376 804	73 67	59	0
0,67108	1,93925 49963 5324	38757 3832 263	1,4174 453 43	252 98 027	1,376 730	73 66	59	0
0,67109	1,93925 88720 9156	38755 9657 810	1,4174 200 45	252,96 650	1,376 656	73 65	59	0
0,67110	1,93926 27476 8814	38754 5483 610	1,4173 947 48	252 95 273	1,376 582	73 64	59	0
0,67111	1,93926 66231 4298	38753 1309 663	1,4173 694 53	252,93 896	1,376 508	73 63	59	0
0,67112	1,93927 04984 5608	38751 7135 968	1,4173 441 59	252,92 519	1,376 434	73 62	59	0
0,67113	1,93927 43736 2744	38750 2962 526	1,4173 188 66	252,91 143	1,376 360	73 61	59	0
0,67114	1,93927 82486 5707	38748 8789 337	1,4172 935 75	252,89 767	1,376 286	73 60	59	0
0,67115	1,93928 21235 4496	38747 4616 401	1,4172 682 85	252 88 391	1,376 212	73 59	59	0
0,67116	1,93928 59982 9112	38746 0443 718	1,4172 429 97	252,87 015	1,376 138	73 58	59	0
0,67117	1,93928 98728 9556	38744 6271 288	1,4172 177 10	252,85 639	1,376 064	73 57	59	0
0,67118	1,93929 37473 5827	38743 2099 111	1,4171 924 24	252,84 263	1,375 990	73 56	59	0
0,67119	1,93929 76216 7926	38741 7927 187	1,4171 671 40	252,82 887	1,375 916	73 55	59	0
0,67120	1,93930 14958 5853	38740 3755 516	1,4171 418 57	252,81 511	1,375 842	73 54	59	0
0,67121	1,93930 53698 9609	38738 9584 097	1,4171 165 75	252,80 135	1,375 768	73 53	59	0
0,67122	1,93930 92437 9193	38737 5412 931	1,4170 912 95	252,78 759	1,375 694	73 52	59	0
0,67123	1,93931 31175 4606	38736 1242 018	1,4170 660 16	252,77 383	1,375 620	73 51	59	0
0,67124	1,93931 69911 5848	38734 7071 358	1,4170 407 39	252,76 007	1,375 546	73 50	59	0
0,67125	1,93932 08646 2919	38733 2900 951	1,4170 154 63	252,74 631	1,375 473	73 49	59	0
0,67126	1,93932 47379 5820	38731 8730 796	1,4169 901 88	252,73 256	1,375 400	73 48	59	0
0,67127	1,93932 86111 4551	38730 4560 894	1,4169 649 15	252,71 881	1,375 327	73 47	59	0
0,67128	1,93933 24841 9112	38729 0391 245	1,4169 396 43	252,70 506	1,375 254	73 46	59	0
0,67129	1,93933 63570 9503	38727 6221 849	1,4169 143 72	252,69 131	1,375 181	73 45	59	0
0,67130	1,93934 02298 5725	38726 2052 705	1,4168 891 03	252,67 756	1,375 108	73 44	59	0
0,67131	1,93934 41024 7778	38724 7883 814	1,4168 638 35	252,66 381	1,375 035	73 43	59	0
0,67132	1,93934 79749 5662	38723 3715 176	1,4168 385 69	252,65 006	1,374 962	73 42	59	0
0,67133	1,93935 18472 9377	38721 9546 790	1,4168 133 04	252,63 631	1,374 889	73 41	59	0
0,67134	1,93935 57194 8924	38720 5378 657	1,4167 880 40	252,62 256	1,374 816	73 40	59	0
0,67135	1,93935 95915 4303	38719 1210 777	1,4167 627 78	252,60 881	1,374 743	73 39	59	0
0,67136	1,93936 34634 5514	38717 7043 149	1,4167 375 17	252,59 506	1,374 670	73 38	59	0
0,67137	1,93936 73352 2557	38716 2875 774	1,4167 122 57	252,58 131	1,374 597	73 37	59	0
0,67138	1,93937 12068 5433	38714 8708 651	1,4166 869 99	252,56 756	1,374 524	73 36	59	0
0,67139	1,93937 50783 4142	38713 4541 781	1,4166 617 42	252,55 381	1,374 451	73 35	59	0
0,67140	1,93937 89496 8684	38712 0375 164	1,4166 364 87	252,54 007	1,374 378	73 34	59	0
0,67141	1,93938 28208 9059	38710 6208 799	1,4166 112 33	252,52 633	1,374 305	73 33	59	0
0,67142	1,93938 66919 5268	38709 2042 687	1,4165 859 80	252,51 259	1,374 232	73 32	59	0
0,67143	1,93939 05628 7311	38707 7876 827	1,4165 607 29	252,49 885	1,374 159	73 31	59	0
0,67144	1,93939 44336 5188	38706 3711 220	1,4165 354 79	252,48 511	1,374 086	73 30	59	0
0,67145	1,93939 83042 8899	38704 9545 865	1,4165 102 30	252,47 137	1,374 013	73 29	59	0
0,67146	1,93940 21747 8445	38703 5380 763	1,4164 849 83	252,45 763	1,373 940	73 28	59	0
0,67147	1,93940 60451 3826	38702 1215 913	1,4164 597 37	252,44 389	1,373 867	73 27	59	0
0,67148	1,93940 99153 5042	38700 7051 316	1,4164 344 93	252,43 015	1,373 794	73 26	59	0
0,67149	1,93941 37854 2093	38699 2886 971	1,4164 092 50	252,41 641	1,373 721	73 25	59	0
0,67150	1,93941 76553 4980	38697 8722 879	1,4163 840 08	252,40 267	1,373 648	73 24	59	0

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0,67150	1,93941 76553 4980	38697 8722 879	1,4163 840 08	252 40 267	1,373 648	73 24	59	0
0,67151	1,93942 15251 3703	38696 4559 039	1,4163 587 68	252 38 893	1,373 575	73 23	59	0
0,67152	1,93942 53947 8262	38695 0395 451	1,4163 335 29	252 37 519	1,373 502	73 22	59	0
0,67153	1,93942 92642 8657	38693 6232 116	1,4163 082 91	252 36 145	1,373 429	73 21	59	0
0,67154	1,93943 31336 4889	38692 2069 033	1,4162 830 55	252 34 772	1,373 356	73 20	59	0
0,67155	1,93943 70028 6958	38690 7906 202	1,4162 578 20	252 33 399	1,373 283	73 19	59	0
0,67156	1,93944 08719 4864	38689 3743 624	1,4162 325 87	252 32 026	1,373 210	73 18	59	0
0,67157	1,93944 47408 8608	38687 9581 298	1,4162 073 55	252 30 653	1,373 137	73 17	59	0
0,67158	1,93944 86096 8189	38686 5419 224	1,4161 821 24	252 29 280	1,373 064	73 16	59	0
0,67159	1,93945 24783 3608	38685 1257 403	1,4161 568 95	252 27 907	1,372 991	73 15	59	0
0,67160	1,93945 63468 4865	38683 7095 834	1,4161 316 67	252 26 534	1,372 918	73 14	59	0
0,67161	1,93946 02152 1961	38682 2934 517	1,4161 064 40	252 25 161	1,372 845	73 13	59	0
0,67162	1,93946 40834 4896	38680 8773 453	1,4160 812 15	252 23 788	1,372 772	73 12	59	0
0,67163	1,93946 79515 3669	38679 4612 641	1,4160 559 91	252 22 415	1,372 699	73 11	59	0
0,67164	1,93947 18194 8282	38678 0452 081	1,4160 307 69	252 21 042	1,372 626	73 10	59	0
0,67165	1,93947 56872 8734	38676 6291 773	1,4160 055 48	252 19 669	1,372 553	73 09	59	0
0,67166	1,93947 95549 5026	38675 2131 718	1,4159 803 28	252 18 296	1,372 480	73 08	59	0
0,67167	1,93948 34224 7158	38673 7971 915	1,4159 551 10	252 16 924	1,372 407	73 07	59	0
0,67168	1,93948 72898 5130	38672 3812 364	1,4159 298 93	252 15 552	1,372 334	73 06	59	0
0,67169	1,93949 11570 8942	38670 9653 065	1,4159 046 77	252 14 180	1,372 261	73 05	59	0
0,67170	1,93949 50241 8595	38669 5494 018	1,4158 794 63	252 12 808	1,372 188	73 04	59	0
0,67171	1,93949 88911 4089	38668 1335 223	1,4158 542 50	252 11 436	1,372 115	73 03	59	0
0,67172	1,93950 27579 5424	38666 7176 681	1,4158 290 39	252 10 064	1,372 042	73 02	59	0
0,67173	1,93950 66246 2601	38665 3018 391	1,4158 038 29	252 08 692	1,371 969	73 01	59	0
0,67174	1,93951 04911 5619	38663 8860 353	1,4157 786 20	252 07 320	1,371 896	73 00	59	0
0,67175	1,93951 43575 4479	38662 4702 567	1,4157 534 13	252 05 948	1,371 823	72 99	59	0
0,67176	1,93951 82237 9182	38661 0545 033	1,4157 282 07	252 04 576	1,371 750	72 98	59	0
0,67177	1,93952 20898 9727	38659 6387 751	1,4157 030 02	252 03 204	1,371 677	72 97	59	0
0,67178	1,93952 59558 6115	38658 2230 721	1,4156 777 99	252 01 832	1,371 604	72 96	59	0
0,67179	1,93952 98216 8346	38656 8073 943	1,4156 525 97	252 00 460	1,371 531	72 95	59	0
0,67180	1,93953 36873 6420	38655 3917 417	1,4156 273 97	251 99 088	1,371 458	72 94	59	0
0,67181	1,93953 75529 0337	38653 9761 143	1,4156 021 98	251 97 717	1,371 385	72 93	59	0
0,67182	1,93954 14183 0098	38652 5605 121	1,4155 770 00	251 96 346	1,371 312	72 92	59	0
0,67183	1,93954 52835 5703	38651 1449 351	1,4155 518 04	251 94 975	1,371 239	72 91	59	0
0,67184	1,93954 91486 7152	38649 7293 833	1,4155 266 09	251 93 604	1,371 166	72 90	59	0
0,67185	1,93955 30136 4446	38648 3138 567	1,4155 014 15	251 92 233	1,371 093	72 89	59	0
0,67186	1,93955 68784 7585	38646 8983 553	1,4154 762 23	251 90 862	1,371 020	72 88	59	0
0,67187	1,93956 07431 6569	38645 4828 791	1,4154 510 32	251 89 491	1,370 947	72 87	59	0
0,67188	1,93956 46077 1398	38644 0674 281	1,4154 258 43	251 88 120	1,370 874	72 86	59	0
0,67189	1,93956 84721 2072	38642 6520 023	1,4154 006 55	251 86 749	1,370 801	72 85	59	0
0,67190	1,93957 23363 8592	38641 2366 016	1,4153 754 68	251 85 378	1,370 728	72 84	59	0
0,67191	1,93957 62005 0958	38639 8212 261	1,4153 502 83	251 84 007	1,370 655	72 83	59	0
0,67192	1,93958 00644 9170	38638 4058 758	1,4153 250 99	251 82 636	1,370 582	72 82	59	0
0,67193	1,93958 39283 3229	38636 9905 507	1,4152 999 16	251 81 265	1,370 509	72 81	59	0
0,67194	1,93958 77920 3135	38635 5752 508	1,4152 747 35	251 79 894	1,370 436	72 80	59	0
0,67195	1,93959 16555 8888	38634 1599 761	1,4152 495 55	251 78 524	1,370 363	72 79	59	0
0,67196	1,93959 55190 0488	38632 7447 265	1,4152 243 76	251 77 154	1,370 290	72 78	59	0
0,67197	1,93959 93822 7935	38631 3295 021	1,4151 991 99	251 75 784	1,370 217	72 77	59	0
0,67198	1,93960 32454 1230	38629 9143 029	1,4151 740 23	251 74 414	1,370 144	72 76	59	0
0,67199	1,93960 71084 0373	38628 4991 289	1,4151 488 49	251 73 044	1,370 071	72 75	59	0
0,67200	1,93961 09712 5364	38627 0839 801	1,4151 236 76	251 71 674	1,369 998	72 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67200	1,93961 09712 5364	38627 0839 801	1,4151 236 76	251 71 674	1,369 998	72 74	59	0
0,67201	1,93961 48339 6204	38625 6688 564	1,4150 985 04	251 70 304	1,369 925	72 73	59	0
0,67202	1,93961 86965 2893	38624 2537 579	1,4150 733 34	251 68 934	1,369 852	72 72	59	0
0,67203	1,93962 25589 5431	38622 8386 846	1,4150 481 65	251 67 564	1,369 779	72 71	59	0
0,67204	1,93962 64212 3818	38621 4236 364	1,4150 229 97	251 66 194	1,369 706	72 70	59	0
0,67205	1,93963 02833 8054	38620 0086 134	1,4149 978 31	251 64 824	1,369 633	72 69	59	0
0,67206	1,93963 41453 8140	38618 5936 156	1,4149 726 66	251 63 454	1,369 560	72 68	59	0
0,67207	1,93963 80072 4076	38617 1786 429	1,4149 475 03	251 62 084	1,369 487	72 67	59	0
0,67208	1,93964 18689 5862	38615 7636 954	1,4149 223 41	251 60 715	1,369 414	72 66	59	0
0,67209	1,93964 57305 3499	38614 3487 731	1,4148 971 80	251 59 346	1,369 341	72 65	59	0
0,67210	1,93964 95919 6987	38612 9338 759	1,4148 720 21	251 57 977	1,369 268	72 64	59	0
0,67211	1,93965 34532 6326	38611 5190 039	1,4148 468 63	251 56 608	1,369 195	72 63	59	0
0,67212	1,93965 73144 1516	38610 1041 570	1,4148 217 06	251 55 239	1,369 122	72 62	59	0
0,67213	1,93966 11754 2558	38608 6893 353	1,4147 965 51	251 53 870	1,369 049	72 61	59	0
0,67214	1,93966 50362 9451	38607 2745 387	1,4147 713 97	251 52 501	1,368 976	72 60	59	0
0,67215	1,93966 88970 2196	38605 8597 673	1,4147 462 44	251 51 132	1,368 903	72 59	59	0
0,67216	1,93967 27576 0794	38604 4450 211	1,4147 210 93	251 49 763	1,368 830	72 58	59	0
0,67217	1,93967 66180 5244	38603 0303 000	1,4146 959 43	251 48 394	1,368 757	72 57	59	0
0,67218	1,93968 04783 5547	38601 6156 041	1,4146 707 95	251 47 025	1,368 684	72 56	59	0
0,67219	1,93968 43385 1703	38600 2009 333	1,4146 456 48	251 45 656	1,368 611	72 55	59	0
0,67220	1,93968 81985 3712	38598 7862 877	1,4146 205 02	251 44 287	1,368 538	72 54	59	0
0,67221	1,93969 20584 1575	38597 3716 672	1,4145 953 58	251 42 918	1,368 465	72 53	59	0
0,67222	1,93969 59181 5292	38595 9570 718	1,4145 702 15	251 41 550	1,368 392	72 52	59	0
0,67223	1,93969 97777 4863	38594 5425 016	1,4145 450 73	251 40 182	1,368 319	72 51	59	0
0,67224	1,93970 36372 0288	38593 1279 565	1,4145 199 33	251 38 814	1,368 246	72 50	59	0
0,67225	1,93970 74965 1568	38591 7134 366	1,4144 947 94	251 37 446	1,368 174	72 49	59	0
0,67226	1,93971 13556 8702	38590 2989 418	1,4144 696 57	251 36 078	1,368 102	72 48	59	0
0,67227	1,93971 52147 1691	38588 8844 721	1,4144 445 21	251 34 710	1,368 030	72 47	59	0
0,67228	1,93971 90736 0536	38587 4700 276	1,4144 193 86	251 33 342	1,367 958	72 46	59	0
0,67229	1,93972 29323 5236	38586 0556 082	1,4143 942 53	251 31 974	1,367 886	72 45	59	0
0,67230	1,93972 67909 5792	38584 6412 139	1,4143 691 21	251 30 606	1,367 814	72 44	59	0
0,67231	1,93973 06494 2204	38583 2268 448	1,4143 439 90	251 29 238	1,367 742	72 43	59	0
0,67232	1,93973 45077 4472	38581 8125 008	1,4143 188 61	251 27 870	1,367 670	72 42	59	0
0,67233	1,93973 83659 2597	38580 3981 819	1,4142 937 33	251 26 502	1,367 598	72 41	59	0
0,67234	1,93974 22239 6579	38578 9838 882	1,4142 686 06	251 25 134	1,367 526	72 40	59	0
0,67235	1,93974 60818 6418	38577 5696 196	1,4142 434 81	251 23 766	1,367 454	72 39	59	0
0,67236	1,93974 99396 2114	38576 1553 761	1,4142 183 57	251 22 399	1,367 382	72 38	59	0
0,67237	1,93975 37972 3668	38574 7411 577	1,4141 932 35	251 21 032	1,367 310	72 37	59	0
0,67238	1,93975 76547 1080	38573 3269 645	1,4141 681 14	251 19 665	1,367 238	72 36	59	0
0,67239	1,93976 15120 4350	38571 9127 964	1,4141 429 94	251 18 298	1,367 166	72 35	59	0
0,67240	1,93976 53692 3478	38570 4986 534	1,4141 178 76	251 16 931	1,367 094	72 34	59	0
0,67241	1,93976 92262 8465	38569 0845 355	1,4140 927 59	251 15 564	1,367 022	72 33	59	0
0,67242	1,93977 30831 9310	38567 6704 427	1,4140 676 43	251 14 197	1,366 950	72 32	59	0
0,67243	1,93977 69399 6014	38566 2563 751	1,4140 425 29	251 12 830	1,366 878	72 31	59	0
0,67244	1,93978 07965 8578	38564 8423 326	1,4140 174 16	251 11 463	1,366 806	72 30	59	0
0,67245	1,93978 46530 7001	38563 4283 152	1,4139 923 05	251 10 096	1,366 734	72 29	59	0
0,67246	1,93978 85094 1284	38562 0143 229	1,4139 671 95	251 08 729	1,366 662	72 28	59	0
0,67247	1,93979 23656 1427	38560 6003 557	1,4139 420 86	251 07 362	1,366 590	72 27	59	0
0,67248	1,93979 62216 7431	38559 1864 136	1,4139 169 79	251 05 995	1,366 518	72 26	59	0
0,67249	1,93980 00775 9295	38557 7724 966	1,4138 918 73	251 04 628	1,366 446	72 25	59	0
0,67250	1,93980 39333 7020	38556 3586 047	1,4138 667 68	251 03 262	1,366 374	72 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67250	<u>1</u> ,93980 39333 7020	38556 3586 047	1 4138 667 68	251 03 262	1 366 374	72 24	59	0
0,67251	<u>1</u> ,93980 77890 0606	38554 9447 379	1 4138 416 65	251 01 896	1 366 302	72 23	59	0
0,67252	<u>1</u> ,93981 16445 0053	38553 5308 962	1 4138 165 63	251 00 530	1 366 230	72 22	59	0
0,67253	<u>1</u> ,93981 54998 5362	38552 1170 796	1 4137 914 62	250 99 164	1 366 158	72 21	59	0
0,67254	<u>1</u> ,93981 93550 6533	38550 7032 881	1 4137 663 63	250 97 798	1 366 086	72 20	59	0
0,67255	<u>1</u> ,93982 32101 3566	38549 2895 217	1 4137 412 65	250 96 432	1 366 014	72 19	59	0
0,67256	<u>1</u> ,93982 70650 6461	38547 8757 804	1 4137 161 69	250 95 066	1 365 942	72 18	59	0
0,67257	<u>1</u> ,93983 09198 5219	38546 4620 642	1 4136 910 74	250 93 700	1 365 870	72 17	59	0
0,67258	<u>1</u> ,93983 47744 9840	38545 0483 731	1 4136 659 80	250 92 334	1 365 798	72 16	59	0
0,67259	<u>1</u> ,93983 86290 0324	38543 6347 071	1 4136 408 88	250 90 968	1 365 726	72 15	59	0
0,67260	<u>1</u> ,93984 24833 6671	38542 2210 662	1 4136 157 97	250 89 602	1 365 654	72 14	59	0
0,67261	<u>1</u> ,93984 63375 8882	38540 8074 504	1 4135 907 07	250 88 236	1 365 582	72 13	59	0
0,67262	<u>1</u> ,93985 01916 6957	38539 3938 597	1 4135 656 19	250 86 870	1 365 510	72 12	59	0
0,67263	<u>1</u> ,93985 40456 0896	38537 9802 941	1 4135 405 32	250 85 504	1 365 438	72 11	59	0
0,67264	<u>1</u> ,93985 78994 0699	38536 5667 536	1 4135 154 46	250 84 139	1 365 366	72 10	59	0
0,67265	<u>1</u> ,93986 17530 6367	38535 1532 382	1 4134 903 62	250 82 774	1 365 294	72 09	59	0
0,67266	<u>1</u> ,93986 56065 7899	38533 7397 478	1 4134 652 79	250 81 409	1 365 222	72 08	59	0
0,67267	<u>1</u> ,93986 94599 5296	38532 3262 825	1 4134 401 98	250 80 044	1 365 150	72 07	59	0
0,67268	<u>1</u> ,93987 33131 8559	38530 9128 423	1 4134 151 18	250 78 679	1 365 078	72 06	59	0
0,67269	<u>1</u> ,93987 71662 7687	38529 4994 272	1 4133 900 39	250 77 314	1 365 006	72 05	59	0
0,67270	<u>1</u> ,93988 10192 2681	38528 0860 372	1 4133 649 62	250 75 949	1 364 934	72 04	59	0
0,67271	<u>1</u> ,93988 48720 3541	38526 6726 722	1 4133 398 86	250 74 584	1 364 862	72 03	59	0
0,67272	<u>1</u> ,93988 87247 0268	38525 2593 323	1 4133 148 11	250 73 219	1 364 790	72 02	59	0
0,67273	<u>1</u> ,93989 25772 2861	38523 8460 175	1 4132 897 38	250 71 854	1 364 718	72 01	59	0
0,67274	<u>1</u> ,93989 64296 1321	38522 4327 278	1 4132 646 66	250 70 489	1 364 646	72 00	59	0
0,67275	<u>1</u> ,93990 02818 5648	38521 0194 631	1 4132 395 96	250 69 124	1 364 574	71 99	59	0
0,67276	<u>1</u> ,93990 41339 5843	38519 6062 235	1 4132 145 27	250 67 759	1 364 502	71 98	59	0
0,67277	<u>1</u> ,93990 79859 1905	38518 1930 090	1 4131 894 59	250 66 394	1 364 430	71 97	59	0
0,67278	<u>1</u> ,93991 18377 3835	38516 7798 195	1 4131 643 93	250 65 030	1 364 358	71 96	59	0
0,67279	<u>1</u> ,93991 56894 1633	38515 3666 551	1 4131 393 28	250 63 666	1 364 286	71 95	59	0
0,67280	<u>1</u> ,93991 95409 5300	38513 9535 158	1 4131 142 64	250 62 302	1 364 214	71 94	59	0
0,67281	<u>1</u> ,93992 33923 4835	38512 5404 015	1 4130 892 02	250 60 938	1 364 142	71 93	59	0
0,67282	<u>1</u> ,93992 72436 0239	38511 1273 123	1 4130 641 41	250 59 574	1 364 070	71 92	59	0
0,67283	<u>1</u> ,93993 10947 1512	38509 7142 482	1 4130 390 81	250 58 210	1 363 998	71 91	59	0
0,67284	<u>1</u> ,93993 49456 8654	38508 3012 091	1 4130 140 23	250 56 846	1 363 926	71 90	59	0
0,67285	<u>1</u> ,93993 87965 1666	38506 8881 951	1 4129 889 66	250 55 482	1 363 854	71 89	59	0
0,67286	<u>1</u> ,93994 26472 0548	38505 4752 061	1 4129 639 11	250 54 118	1 363 782	71 88	59	0
0,67287	<u>1</u> ,93994 64977 5300	38504 0622 422	1 4129 388 57	250 52 754	1 363 710	71 87	59	0
0,67288	<u>1</u> ,93995 03481 5922	38502 6493 033	1 4129 138 04	250 51 390	1 363 638	71 86	59	0
0,67289	<u>1</u> ,93995 41984 2415	38501 2363 895	1 4128 887 53	250 50 026	1 363 566	71 85	59	0
0,67290	<u>1</u> ,93995 80485 4779	38499 8235 007	1 4128 637 03	250 48 662	1 363 494	71 84	59	0
0,67291	<u>1</u> ,93996 18985 3014	38498 4106 370	1 4128 386 54	250 47 299	1 363 422	71 83	59	0
0,67292	<u>1</u> ,93996 57483 7120	38496 9977 983	1 4128 136 07	250 45 936	1 363 350	71 82	59	0
0,67293	<u>1</u> ,93996 95980 7098	38495 5849 847	1 4127 885 61	250 44 573	1 363 278	71 81	59	0
0,67294	<u>1</u> ,93997 34476 2948	38494 1721 961	1 4127 635 16	250 43 210	1 363 206	71 80	59	0
0,67295	<u>1</u> ,93997 72970 4670	38492 7594 326	1 4127 384 73	250 41 847	1 363 134	71 79	59	0
0,67296	<u>1</u> ,93998 11463 2264	38491 3466 941	1 4127 134 31	250 40 484	1 363 062	71 78	59	0
0,67297	<u>1</u> ,93998 49954 5731	38489 9339 807	1 4126 883 91	250 39 121	1 362 990	71 77	59	0
0,67298	<u>1</u> ,93998 88444 5071	38488 5212 923	1 4126 633 52	250 37 758	1 362 918	71 76	59	0
0,67299	<u>1</u> ,93999 26933 0284	38487 1086 289	1 4126 383 14	250 36 395	1 362 846	71 75	59	0
0,67300	<u>1</u> ,93999 65420 1370	38485 6959 906	1 4126 132 78	250 35 032	1 362 774	71 74	59	0

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0,67300	1,93999 65420 1370	38485 6959 906	1,4126 132 78	250 35 032	1,362 774	71 74	59	0
0,67301	1,94000 03905 8330	38484 2833 773	1,4125 882 43	250 33 669	1,362 702	71 73	59	0
0,67302	1,94000 42390 1164	38482 8707 891	1,4125 632 09	250 32 306	1,362 630	71 72	59	0
0,67303	1,94000 80872 9872	38481 4582 259	1,4125 381 77	250 30 943	1,362 558	71 71	59	0
0,67304	1,94001 19354 4454	38480 0456 877	1,4125 131 46	250 29 580	1,362 486	71 70	59	0
0,67305	1,94001 57834 4911	38478 6331 746	1,4124 881 16	250 28 218	1,362 414	71 69	59	0
0,67306	1,94001 96313 1243	38477 2206 865	1,4124 630 88	250 26 856	1,362 342	71 68	59	0
0,67307	1,94002 34790 3450	38475 8082 234	1,4124 380 61	250 25 494	1,362 270	71 67	59	0
0,67308	1,94002 73266 1532	38474 3957 853	1,4124 130 36	250 24 132	1,362 198	71 66	59	0
0,67309	1,94003 11740 5490	38472 9833 723	1,4123 880 12	250 22 770	1,362 126	71 65	59	0
0,67310	1,94003 50213 5324	38471 5709 843	1,4123 629 89	250 21 408	1,362 054	71 64	59	0
0,67311	1,94003 88685 1034	38470 1586 213	1,4123 379 68	250 20 046	1,361 982	71 63	59	0
0,67312	1,94004 27155 2620	38468 7462 833	1,4123 129 48	250 18 684	1,361 910	71 62	59	0
0,67313	1,94004 65624 0083	38467 3339 704	1,4122 879 29	250 17 322	1,361 838	71 61	59	0
0,67314	1,94005 04091 3423	38465 9216 825	1,4122 629 12	250 15 960	1,361 766	71 60	59	0
0,67315	1,94005 42557 2640	38464 5094 196	1,4122 378 96	250 14 598	1,361 694	71 59	59	0
0,67316	1,94005 81021 7734	38463 0971 817	1,4122 128 81	250 13 236	1,361 622	71 58	59	0
0,67317	1,94006 19484 8706	38461 6849 688	1,4121 878 68	250 11 874	1,361 550	71 57	59	0
0,67318	1,94006 57946 5556	38460 2727 809	1,4121 628 56	250 10 512	1,361 478	71 56	59	0
0,67319	1,94006 96406 8284	38458 8606 180	1,4121 378 45	250 09 151	1,361 406	71 55	59	0
0,67320	1,94007 34865 6890	38457 4484 802	1,4121 128 36	250 07 790	1,361 334	71 54	59	0
0,67321	1,94007 73323 1375	38456 0363 674	1,4120 878 28	250 06 429	1,361 262	71 53	59	0
0,67322	1,94008 11779 1739	38454 6242 796	1,4120 628 22	250 05 068	1,361 190	71 52	59	0
0,67323	1,94008 50233 7982	38453 2122 168	1,4120 378 17	250 03 707	1,361 118	71 51	59	0
0,67324	1,94008 88687 0104	38451 8001 790	1,4120 128 13	250 02 346	1,361 046	71 50	59	0
0,67325	1,94009 27138 8106	38450 3881 662	1,4119 878 11	250 00 985	1,360 975	71 49	59	0
0,67326	1,94009 65589 1988	38448 9761 784	1,4119 628 10	249 99 624	1,360 904	71 48	59	0
0,67327	1,94010 04038 1750	38447 5642 156	1,4119 378 10	249 98 263	1,360 833	71 47	59	0
0,67328	1,94010 42485 7392	38446 1522 778	1,4119 128 12	249 96 902	1,360 762	71 46	59	0
0,67329	1,94010 80931 8915	38444 7403 650	1,4118 878 15	249 95 541	1,360 691	71 45	59	0
0,67330	1,94011 19376 6319	38443 3284 772	1,4118 628 19	249 94 180	1,360 620	71 44	59	0
0,67331	1,94011 57819 9604	38441 9166 144	1,4118 378 25	249 92 819	1,360 549	71 43	59	0
0,67332	1,94011 96261 8770	38440 5047 766	1,4118 128 32	249 91 458	1,360 478	71 42	59	0
0,67333	1,94012 34702 3818	38439 0929 638	1,4117 878 41	249 90 098	1,360 407	71 41	59	0
0,67334	1,94012 73141 4748	38437 6811 760	1,4117 628 51	249 88 738	1,360 336	71 40	59	0
0,67335	1,94013 11579 1560	38436 2694 131	1,4117 378 62	249 87 378	1,360 265	71 39	59	0
0,67336	1,94013 50015 4254	38434 8576 752	1,4117 128 75	249 86 018	1,360 194	71 38	59	0
0,67337	1,94013 88450 2831	38433 4459 623	1,4116 878 89	249 84 658	1,360 123	71 37	59	0
0,67338	1,94014 26883 7291	38432 0342 744	1,4116 629 04	249 83 298	1,360 052	71 36	59	0
0,67339	1,94014 65315 7634	38430 6226 115	1,4116 379 21	249 81 938	1,359 981	71 35	59	0
0,67340	1,94015 03746 3860	38429 2109 736	1,4116 129 39	249 80 578	1,359 910	71 34	59	0
0,67341	1,94015 42175 5970	38427 7993 607	1,4115 879 58	249 79 218	1,359 839	71 33	59	0
0,67342	1,94015 80603 3964	38426 3877 727	1,4115 629 79	249 77 858	1,359 768	71 32	59	0
0,67343	1,94016 19029 7842	38424 9762 097	1,4115 380 01	249 76 498	1,359 697	71 31	59	0
0,67344	1,94016 57454 7604	38423 5646 717	1,4115 130 25	249 75 138	1,359 626	71 30	59	0
0,67345	1,94016 95878 3251	38422 1531 587	1,4114 880 50	249 73 778	1,359 555	71 29	59	0
0,67346	1,94017 34300 4783	38420 7416 707	1,4114 630 76	249 72 418	1,359 484	71 28	59	0
0,67347	1,94017 72721 2200	38419 3302 076	1,4114 381 04	249 71 059	1,359 413	71 27	59	0
0,67348	1,94018 11140 5502	38417 9187 695	1,4114 131 33	249 69 700	1,359 342	71 26	59	0
0,67349	1,94018 49558 4690	38416 5073 564	1,4113 881 63	249 68 341	1,359 271	71 25	59	0
0,67350	1,94018 87974 9764	38415 0959 682	1,4113 631 95	249 66 982	1,359 200	71 24	59	0

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0,67350	1,94018 87974 9764	38415 0959 682	1,4113 631 95	249 66 982	1,359 200	71 24	59	0
0,67351	1,94019 26390 0724	38413 6846 050	1,4113 382 28	249 65 623	1,359 129	71 23	59	0
0,67352	1,94019 64803 7570	38412 2732 668	1,4113 132 62	249 64 264	1,359 058	71 22	59	0
0,67353	1,94020 03216 0303	38410 8619 535	1,4112 882 98	249 62 905	1,358 987	71 21	59	0
0,67354	1,94020 41626 8923	38409 4506 652	1,4112 633 35	249 61 546	1,358 916	71 20	59	0
0,67355	1,94020 80036 3430	38408 0394 019	1,4112 383 73	249 60 187	1,358 845	71 19	59	0
0,67356	1,94021 18444 3824	38406 6281 635	1,4112 134 13	249 58 828	1,358 774	71 18	59	0
0,67357	1,94021 56851 0106	38405 2169 501	1,4111 884 54	249 57 469	1,358 703	71 17	59	0
0,67358	1,94021 95256 2276	38403 8057 616	1,4111 634 97	249 56 110	1,358 632	71 16	59	0
0,67359	1,94022 33660 0334	38402 3945 981	1,4111 385 41	249 54 751	1,358 561	71 15	59	0
0,67360	1,94022 72062 4280	38400 9834 596	1,4111 135 86	249 53 392	1,358 490	71 14	59	0
0,67361	1,94023 10463 4115	38399 5723 460	1,4110 886 33	249 52 034	1,358 419	71 13	59	0
0,67362	1,94023 48862 9838	38398 1612 574	1,4110 636 81	249 50 676	1,358 348	71 12	59	0
0,67363	1,94023 87261 1451	38396 7501 937	1,4110 387 30	249 49 318	1,358 277	71 11	59	0
0,67364	1,94024 25657 8953	38395 3391 550	1,4110 137 81	249 47 960	1,358 206	71 10	59	0
0,67365	1,94024 64053 2345	38393 9281 412	1,4109 888 33	249 46 602	1,358 135	71 09	59	0
0,67366	1,94025 02447 1626	38392 5171 524	1,4109 638 86	249 45 244	1,358 064	71 08	59	0
0,67367	1,94025 40839 6798	38391 1061 885	1,4109 389 41	249 43 886	1,357 993	71 07	59	0
0,67368	1,94025 79230 7860	38389 6952 496	1,4109 139 97	249 42 528	1,357 922	71 06	59	0
0,67369	1,94026 17620 4812	38388 2843 356	1,4108 890 54	249 41 170	1,357 851	71 05	59	0
0,67370	1,94026 56008 7655	38386 8734 465	1,4108 641 13	249 39 812	1,357 780	71 04	59	0
0,67371	1,94026 94395 6389	38385 4625 824	1,4108 391 73	249 38 454	1,357 709	71 03	59	0
0,67372	1,94027 32781 1015	38384 0517 432	1,4108 142 35	249 37 096	1,357 638	71 02	59	0
0,67373	1,94027 71165 1532	38382 6409 290	1,4107 892 98	249 35 738	1,357 567	71 01	59	0
0,67374	1,94028 09547 7941	38381 2301 397	1,4107 643 62	249 34 380	1,357 496	71 00	59	0
0,67375	1,94028 47929 0242	38379 8193 753	1,4107 394 28	249 33 023	1,357 425	70 99	59	0
0,67376	1,94028 86308 8436	38378 4086 359	1,4107 144 95	249 31 666	1,357 354	70 98	59	0
0,67377	1,94029 24687 2522	38376 9979 214	1,4106 895 63	249 30 309	1,357 283	70 97	59	0
0,67378	1,94029 63064 2501	38375 5872 318	1,4106 646 33	249 28 952	1,357 212	70 96	59	0
0,67379	1,94030 01439 8373	38374 1765 672	1,4106 397 04	249 27 595	1,357 141	70 95	59	0
0,67380	1,94030 39814 0139	38372 7659 275	1,4106 147 76	249 26 238	1,357 070	70 94	59	0
0,67381	1,94030 78186 7798	38371 3553 127	1,4105 898 50	249 24 881	1,356 999	70 93	59	0
0,67382	1,94031 16558 1351	38369 9447 229	1,4105 649 25	249 23 524	1,356 928	70 92	59	0
0,67383	1,94031 54928 0798	38368 5341 580	1,4105 400 01	249 22 167	1,356 857	70 91	59	0
0,67384	1,94031 93296 6140	38367 1236 180	1,4105 150 79	249 20 810	1,356 786	70 90	59	0
0,67385	1,94032 31663 7376	38365 7131 029	1,4104 901 58	249 19 453	1,356 715	70 89	59	0
0,67386	1,94032 70029 4507	38364 3026 127	1,4104 652 39	249 18 096	1,356 644	70 88	59	0
0,67387	1,94033 08393 7533	38362 8921 475	1,4104 403 21	249 16 739	1,356 573	70 87	59	0
0,67388	1,94033 46756 6454	38361 4817 072	1,4104 154 04	249 15 382	1,356 502	70 86	59	0
0,67389	1,94033 85118 1271	38360 0712 918	1,4103 904 89	249 14 025	1,356 431	70 85	59	0
0,67390	1,94034 23478 1984	38358 6609 013	1,4103 655 75	249 12 669	1,356 360	70 84	59	0
0,67391	1,94034 61836 8593	38357 2505 357	1,4103 406 62	249 11 313	1,356 289	70 83	59	0
0,67392	1,94035 00194 1098	38355 8401 950	1,4103 157 51	249 09 957	1,356 218	70 82	59	0
0,67393	1,94035 38549 9500	38354 4298 792	1,4102 908 41	249 08 601	1,356 147	70 81	59	0
0,67394	1,94035 76904 3799	38353 0195 884	1,4102 659 32	249 07 245	1,356 076	70 80	59	0
0,67395	1,94036 15257 3995	38351 6093 225	1,4102 410 25	249 05 889	1,356 005	70 79	59	0
0,67396	1,94036 53609 0088	38350 1990 815	1,4102 161 19	249 04 533	1,355 934	70 78	59	0
0,67397	1,94036 91959 2079	38348 7888 654	1,4101 912 14	249 03 177	1,355 863	70 77	59	0
0,67398	1,94037 30307 9968	38347 3786 742	1,4101 663 11	249 01 821	1,355 792	70 76	59	0
0,67399	1,94037 68655 3755	38345 9685 079	1,4101 414 09	249 00 465	1,355 721	70 75	59	0
0,67400	1,94038 07001 3440	38344 5583 665	1,4101 165 09	248 99 109	1,355 650	70 74	59	0

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0,67400	1,94038 07001 3440	38344 5583 665	1,4101 165 09	248 99 109	1,355 650	70 74	59	0
0,67401	1,94038 45345 9024	38343 1482 500	1,4100 916 10	248 97 753	1,355 579	70 73	59	0
0,67402	1,94038 83689 0507	38341 7381 584	1,4100 667 12	248 96 397	1,355 508	70 72	59	0
0,67403	1,94039 22030 7889	38340 3280 917	1,4100 418 16	248 95 041	1,355 437	70 71	59	0
0,67404	1,94039 60371 1170	38338 9180 499	1,4100 169 21	248 93 686	1,355 366	70 70	59	0
0,67405	1,94039 98710 0350	38337 5080 330	1,4099 920 27	248 92 331	1,355 295	70 69	59	0
0,67406	1,94040 37047 5430	38336 0980 410	1,4099 671 35	248 90 976	1,355 224	70 68	59	0
0,67407	1,94040 75383 6410	38334 6880 739	1,4099 422 44	248 89 621	1,355 153	70 67	59	0
0,67408	1,94041 13718 3291	38333 2781 317	1,4099 173 54	248 88 266	1,355 082	70 66	59	0
0,67409	1,94041 52051 6072	38331 8682 143	1,4098 924 66	248 86 911	1,355 011	70 65	59	0
0,67410	1,94041 90383 4754	38330 4583 218	1,4098 675 79	248 85 556	1,354 940	70 64	59	0
0,67411	1,94042 28713 9337	38329 0484 542	1,4098 426 93	248 84 201	1,354 869	70 63	59	0
0,67412	1,94042 67042 9822	38327 6386 115	1,4098 178 09	248 82 846	1,354 798	70 62	59	0
0,67413	1,94043 05370 6208	38326 2287 937	1,4097 929 26	248 81 491	1,354 727	70 61	59	0
0,67414	1,94043 43696 8496	38324 8190 008	1,4097 680 45	248 80 136	1,354 656	70 60	59	0
0,67415	1,94043 82021 6686	38323 4092 328	1,4097 431 65	248 78 781	1,354 585	70 59	59	0
0,67416	1,94044 20345 0778	38321 9994 896	1,4097 182 86	248 77 426	1,354 514	70 58	59	0
0,67417	1,94044 58667 0773	38320 5897 713	1,4096 934 09	248 76 071	1,354 443	70 57	59	0
0,67418	1,94044 96987 6671	38319 1800 779	1,4096 685 33	248 74 717	1,354 372	70 56	59	0
0,67419	1,94045 35306 8472	38317 7704 094	1,4096 436 58	248 73 363	1,354 301	70 55	59	0
0,67420	1,94045 73624 6176	38316 3607 657	1,4096 187 85	248 72 009	1,354 230	70 54	59	0
0,67421	1,94046 11940 9784	38314 9511 469	1,4095 939 13	248 70 655	1,354 159	70 53	59	0
0,67422	1,94046 50255 9295	38313 5415 530	1,4095 690 42	248 69 301	1,354 088	70 52	59	0
0,67423	1,94046 88569 4711	38312 1319 840	1,4095 441 73	248 67 947	1,354 017	70 51	59	0
0,67424	1,94047 26881 6031	38310 7224 398	1,4095 193 05	248 66 593	1,353 946	70 50	59	0
0,67425	1,94047 65192 3255	38309 3129 205	1,4094 944 38	248 65 239	1,353 876	70 49	59	0
0,67426	1,94048 03501 6384	38307 9034 261	1,4094 695 73	248 63 885	1,353 806	70 48	59	0
0,67427	1,94048 41809 5418	38306 4939 565	1,4094 447 09	248 62 531	1,353 736	70 47	59	0
0,67428	1,94048 80116 0358	38305 0845 118	1,4094 198 46	248 61 177	1,353 666	70 46	59	0
0,67429	1,94049 18421 1203	38303 6750 920	1,4093 949 85	248 59 823	1,353 596	70 45	59	0
0,67430	1,94049 56724 7954	38302 2656 970	1,4093 701 25	248 58 469	1,353 526	70 44	59	0
0,67431	1,94049 95027 0611	38300 8563 269	1,4093 452 67	248 57 115	1,353 456	70 43	59	0
0,67432	1,94050 33327 9174	38299 4469 816	1,4093 204 10	248 55 762	1,353 386	70 42	59	0
0,67433	1,94050 71627 3644	38298 0376 612	1,4092 955 54	248 54 409	1,353 316	70 41	59	0
0,67434	1,94051 09925 4021	38296 6283 656	1,4092 707 00	248 53 056	1,353 246	70 40	59	0
0,67435	1,94051 48222 0305	38295 2190 949	1,4092 458 47	248 51 703	1,353 176	70 39	59	0
0,67436	1,94051 86517 2496	38293 8098 491	1,4092 209 95	248 50 350	1,353 106	70 38	59	0
0,67437	1,94052 24811 0594	38292 4006 281	1,4091 961 45	248 48 997	1,353 036	70 37	59	0
0,67438	1,94052 63103 4600	38290 9914 320	1,4091 712 96	248 47 644	1,352 966	70 36	59	0
0,67439	1,94053 01394 4514	38289 5822 607	1,4091 464 48	248 46 291	1,352 896	70 35	59	0
0,67440	1,94053 39684 0337	38288 1731 143	1,4091 216 02	248 44 938	1,352 826	70 34	59	0
0,67441	1,94053 77972 2068	38286 7639 927	1,4090 967 57	248 43 585	1,352 756	70 33	59	0
0,67442	1,94054 16258 9708	38285 3548 959	1,4090 719 13	248 42 232	1,352 686	70 32	59	0
0,67443	1,94054 54544 3257	38283 9458 240	1,4090 470 71	248 40 879	1,352 616	70 31	59	0
0,67444	1,94054 92828 2715	38282 5367 769	1,4090 222 30	248 39 526	1,352 546	70 30	59	0
0,67445	1,94055 31110 8083	38281 1277 547	1,4089 973 90	248 38 173	1,352 476	70 29	59	0
0,67446	1,94055 69391 9361	38279 7187 573	1,4089 725 52	248 36 821	1,352 406	70 28	59	0
0,67447	1,94056 07671 6549	38278 3097 847	1,4089 477 15	248 35 469	1,352 336	70 27	59	0
0,67448	1,94056 45949 9647	38276 9008 370	1,4089 228 80	248 34 117	1,352 266	70 26	59	0
0,67449	1,94056 84226 8655	38275 4919 141	1,4088 980 46	248 32 765	1,352 196	70 25	59	0
0,67450	1,94057 22502 3574	38274 0830 161	1,4088 732 13	248 31 413	1,352 126	70 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67450	1,94057 22502 3574	38274 0830 161	1,4088 732 13	248 31 413	1,352 126	70 24	59	0
0,67451	1,94057 60776 4404	38272 6741 429	1,4088 483 82	248 30 061	1,352 056	70 23	59	0
0,67452	1,94057 99049 1145	38271 2652 945	1,4088 235 52	248 28 709	1,351 986	70 22	59	0
0,67453	1,94058 37320 3798	38269 8564 709	1,4087 987 23	248 27 357	1,351 916	70 21	59	0
0,67454	1,94058 75590 2363	38268 4476 722	1,4087 738 96	248 26 005	1,351 846	70 20	59	0
0,67455	1,94059 13858 6840	38267 0388 983	1,4087 490 70	248 24 653	1,351 776	70 19	59	0
0,67456	1,94059 52125 7229	38265 6301 492	1,4087 242 45	248 23 301	1,351 706	70 18	59	0
0,67457	1,94059 90391 3530	38264 2214 250	1,4086 994 22	248 21 949	1,351 636	70 17	59	0
0,67458	1,94060 28655 5744	38262 8127 256	1,4086 746 00	248 20 597	1,351 566	70 16	59	0
0,67459	1,94060 66918 3871	38261 4040 510	1,4086 497 79	248 19 245	1,351 496	70 15	59	0
0,67460	1,94061 05179 7912	38259 9954 012	1,4086 249 60	248 17 894	1,351 426	70 14	59	0
0,67461	1,94061 43439 7866	38258 5867 762	1,4086 001 42	248 16 543	1,351 356	70 13	59	0
0,67462	1,94061 81698 3734	38257 1781 761	1,4085 753 25	248 15 192	1,351 286	70 12	59	0
0,67463	1,94062 19955 5516	38255 7696 008	1,4085 505 10	248 13 841	1,351 216	70 11	59	0
0,67464	1,94062 58211 3212	38254 3610 503	1,4085 256 96	248 12 490	1,351 146	70 10	59	0
0,67465	1,94062 96465 6823	38252 9525 246	1,4085 008 84	248 11 139	1,351 076	70 09	59	0
0,67466	1,94063 34718 6348	38251 5440 237	1,4084 760 73	248 09 788	1,351 006	70 08	59	0
0,67467	1,94063 72970 1788	38250 1355 476	1,4084 512 63	248 08 437	1,350 936	70 07	59	0
0,67468	1,94064 11220 3143	38248 7270 963	1,4084 264 55	248 07 086	1,350 866	70 06	59	0
0,67469	1,94064 49469 0414	38247 3186 698	1,4084 016 48	248 05 735	1,350 796	70 05	59	0
0,67470	1,94064 87716 3601	38245 9102 682	1,4083 768 42	248 04 384	1,350 726	70 04	59	0
0,67471	1,94065 25962 2704	38244 5018 914	1,4083 520 38	248 03 033	1,350 656	70 03	59	0
0,67472	1,94065 64206 7723	38243 0935 394	1,4083 272 35	248 01 682	1,350 586	70 02	59	0
0,67473	1,94066 02449 8658	38241 6852 122	1,4083 024 33	248 00 331	1,350 516	70 01	59	0
0,67474	1,94066 40691 5510	38240 2769 098	1,4082 776 33	247 98 980	1,350 446	70 00	59	0
0,67475	1,94066 78931 8279	38238 8686 322	1,4082 528 34	247 97 630	1,350 376	69 99	59	0
0,67476	1,94067 17170 6965	38237 4603 794	1,4082 280 36	247 96 280	1,350 306	69 98	59	0
0,67477	1,94067 55408 1569	38236 0521 514	1,4082 032 40	247 94 930	1,350 236	69 97	59	0
0,67478	1,94067 93644 2091	38234 6439 482	1,4081 784 45	247 93 580	1,350 166	69 96	59	0
0,67479	1,94068 31878 8530	38233 2357 698	1,4081 536 51	247 92 230	1,350 096	69 95	59	0
0,67480	1,94068 70112 0888	38231 8276 161	1,4081 288 59	247 90 880	1,350 026	69 94	59	0
0,67481	1,94069 08343 9164	38230 4194 872	1,4081 040 68	247 89 530	1,349 956	69 93	59	0
0,67482	1,94069 46574 3359	38229 0113 831	1,4080 792 78	247 88 180	1,349 886	69 92	59	0
0,67483	1,94069 84803 3473	38227 6033 038	1,4080 544 90	247 86 830	1,349 816	69 91	59	0
0,67484	1,94070 23030 9506	38226 1952 493	1,4080 297 03	247 85 480	1,349 746	69 90	59	0
0,67485	1,94070 61257 1458	38224 7872 196	1,4080 049 18	247 84 130	1,349 676	69 89	59	0
0,67486	1,94070 99481 9330	38223 3792 147	1,4079 801 34	247 82 780	1,349 606	69 88	59	0
0,67487	1,94071 37705 3122	38221 9712 346	1,4079 553 51	247 81 430	1,349 536	69 87	59	0
0,67488	1,94071 75927 2834	38220 5632 792	1,4079 305 70	247 80 080	1,349 466	69 86	59	0
0,67489	1,94072 14147 8467	38219 1553 486	1,4079 057 90	247 78 731	1,349 396	69 85	59	0
0,67490	1,94072 52367 0020	38217 7474 428	1,4078 810 11	247 77 382	1,349 326	69 84	59	0
0,67491	1,94072 90584 7494	38216 3395 618	1,4078 562 34	247 76 033	1,349 256	69 83	59	0
0,67492	1,94073 28801 0890	38214 9317 056	1,4078 314 58	247 74 684	1,349 186	69 82	59	0
0,67493	1,94073 67016 0207	38213 5238 741	1,4078 066 83	247 73 335	1,349 116	69 81	59	0
0,67494	1,94074 05229 5446	38212 1160 674	1,4077 819 10	247 71 986	1,349 046	69 80	59	0
0,67495	1,94074 43441 6607	38210 7082 855	1,4077 571 38	247 70 637	1,348 976	69 79	59	0
0,67496	1,94074 81652 3690	38209 3005 284	1,4077 323 67	247 69 288	1,348 906	69 78	59	0
0,67497	1,94075 19861 6695	38207 8927 960	1,4077 075 98	247 67 939	1,348 836	69 77	59	0
0,67498	1,94075 58069 5623	38206 4850 884	1,4076 828 30	247 66 590	1,348 766	69 76	59	0
0,67499	1,94075 96276 0474	38205 0774 056	1,4076 580 63	247 65 241	1,348 696	69 75	59	0
0,67500	1,94076 34481 1248	38203 6697 475	1,4076 332 98	247 63 892	1,348 626	69 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67500	1,94076 34481 1248	38203 6697 475	1,4076 332 98	247 63 892	1,348 626	69 74	59	0
0,67501	1,94076 72684 7945	38202 2621 142	1,4076 085 34	247 62 543	1,348 556	69 73	59	0
0,67502	1,94077 10887 0566	38200 8545 057	1,4075 837 71	247 61 194	1,348 486	69 72	59	0
0,67503	1,94077 49087 9111	38199 4469 219	1,4075 590 10	247 59 846	1,348 416	69 71	59	0
0,67504	1,94077 87287 3580	38198 0393 629	1,4075 342 50	247 58 498	1,348 346	69 70	59	0
0,67505	1,94078 25485 3974	38196 6318 287	1,4075 094 92	247 57 150	1,348 276	69 69	59	0
0,67506	1,94078 63682 0292	38195 2243 192	1,4074 847 35	247 55 802	1,348 206	69 68	59	0
0,67507	1,94079 01877 2535	38193 8168 345	1,4074 599 79	247 54 454	1,348 136	69 67	59	0
0,67508	1,94079 40071 0703	38192 4093 745	1,4074 352 25	247 53 106	1,348 066	69 66	59	0
0,67509	1,94079 78263 4797	38191 0019 393	1,4074 104 72	247 51 758	1,347 996	69 65	59	0
0,67510	1,94080 16454 4816	38189 5945 288	1,4073 857 20	247 50 410	1,347 926	69 64	59	0
0,67511	1,94080 54644 0761	38188 1871 431	1,4073 609 70	247 49 062	1,347 856	69 63	59	0
0,67512	1,94080 92832 2632	38186 7797 821	1,4073 362 21	247 47 714	1,347 786	69 62	59	0
0,67513	1,94081 31019 0430	38185 3724 459	1,4073 114 73	247 46 366	1,347 716	69 61	59	0
0,67514	1,94081 69204 4154	38183 9651 344	1,4072 867 27	247 45 018	1,347 646	69 60	59	0
0,67515	1,94082 07388 3805	38182 5578 477	1,4072 619 82	247 43 670	1,347 576	69 59	59	0
0,67516	1,94082 45570 9383	38181 1505 857	1,4072 372 38	247 42 322	1,347 506	69 58	59	0
0,67517	1,94082 83752 0889	38179 7433 485	1,4072 124 96	247 40 974	1,347 436	69 57	59	0
0,67518	1,94083 21931 8322	38178 3361 360	1,4071 877 55	247 39 627	1,347 366	69 56	59	0
0,67519	1,94083 60110 1683	38176 9289 482	1,4071 630 15	247 38 280	1,347 296	69 55	59	0
0,67520	1,94083 98287 0972	38175 5217 852	1,4071 382 77	247 36 933	1,347 226	69 54	59	0
0,67521	1,94084 36462 6190	38174 1146 469	1,4071 135 40	247 35 586	1,347 156	69 53	59	0
0,67522	1,94084 74636 7336	38172 7075 334	1,4070 888 04	247 34 239	1,347 086	69 52	59	0
0,67523	1,94085 12809 4411	38171 3004 446	1,4070 640 70	247 32 892	1,347 016	69 51	59	0
0,67524	1,94085 50980 7415	38169 8933 805	1,4070 393 37	247 31 545	1,346 946	69 50	59	0
0,67525	1,94085 89150 6349	38168 4863 412	1,4070 146 05	247 30 198	1,346 877	69 49	59	0
0,67526	1,94086 27319 1212	38167 0793 266	1,4069 898 75	247 28 851	1,346 808	69 48	59	0
0,67527	1,94086 65486 2005	38165 6723 367	1,4069 651 46	247 27 504	1,346 739	69 47	59	0
0,67528	1,94087 03651 8728	38164 2653 716	1,4069 404 18	247 26 157	1,346 670	69 46	59	0
0,67529	1,94087 41816 1382	38162 8584 312	1,4069 156 92	247 24 810	1,346 601	69 45	59	0
0,67530	1,94087 79978 9966	38161 4515 155	1,4068 909 67	247 23 463	1,346 532	69 44	59	0
0,67531	1,94088 18140 4481	38160 0446 245	1,4068 662 44	247 22 116	1,346 463	69 43	59	0
0,67532	1,94088 56300 4927	38158 6377 583	1,4068 415 22	247 20 770	1,346 394	69 42	59	0
0,67533	1,94088 94459 1305	38157 2309 168	1,4068 168 01	247 19 424	1,346 325	69 41	59	0
0,67534	1,94089 32616 3614	38155 8241 000	1,4067 920 82	247 18 078	1,346 256	69 40	59	0
0,67535	1,94089 70772 1855	38154 4173 079	1,4067 673 64	247 16 732	1,346 187	69 39	59	0
0,67536	1,94090 08926 6028	38153 0105 405	1,4067 426 47	247 15 386	1,346 118	69 38	59	0
0,67537	1,94090 47079 6133	38151 6037 979	1,4067 179 32	247 14 040	1,346 049	69 37	59	0
0,67538	1,94090 85231 2171	38150 1970 800	1,4066 932 18	247 12 694	1,345 980	69 36	59	0
0,67539	1,94091 23381 4142	38148 7903 868	1,4066 685 05	247 11 348	1,345 911	69 35	59	0
0,67540	1,94091 61530 2046	38147 3837 183	1,4066 437 94	247 10 002	1,345 842	69 34	59	0
0,67541	1,94091 99677 5883	38145 9770 745	1,4066 190 84	247 08 656	1,345 773	69 33	59	0
0,67542	1,94092 37823 5654	38144 5704 554	1,4065 943 75	247 07 310	1,345 704	69 32	59	0
0,67543	1,94092 75968 1359	38143 1638 610	1,4065 696 68	247 05 964	1,345 635	69 31	59	0
0,67544	1,94093 14111 2998	38141 7572 913	1,4065 449 62	247 04 618	1,345 566	69 30	59	0
0,67545	1,94093 52253 0571	38140 3507 463	1,4065 202 57	247 03 272	1,345 497	69 29	59	0
0,67546	1,94093 90393 4078	38138 9442 260	1,4064 955 54	247 01 927	1,345 428	69 28	59	0
0,67547	1,94094 28532 3520	38137 5377 304	1,4064 708 52	247 00 582	1,345 359	69 27	59	0
0,67548	1,94094 66669 8897	38136 1312 595	1,4064 461 51	246 99 237	1,345 290	69 26	59	0
0,67549	1,94095 04806 0210	38134 7248 133	1,4064 214 52	246 97 892	1,345 221	69 25	59	0
0,67550	1,94095 42940 7458	38133 3183 918	1,4063 967 54	246 96 547	1,345 152	69 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67550	1,94095 42940 7458	38133 3183 918	1,4063 967 54	246 96 547	1,345 152	69 24	59	0
0,67551	1,94095 81074 0642	38131 9119 950	1,4063 720 57	246 95 202	1,345 083	69 23	59	0
0,67552	1,94096 19205 9762	38130 5056 229	1,4063 473 62	246 93 857	1,345 014	69 22	59	0
0,67553	1,94096 57336 4818	38129 0992 755	1,4063 226 68	246 92 512	1,344 945	69 21	59	0
0,67554	1,94096 95465 5811	38127 6929 528	1,4062 979 75	246 91 167	1,344 876	69 20	59	0
0,67555	1,94097 33593 2741	38126 2866 548	1,4062 732 84	246 89 822	1,344 807	69 19	59	0
0,67556	1,94097 71719 5608	38124 8803 815	1,4062 485 94	246 88 477	1,344 738	69 18	59	0
0,67557	1,94098 09844 4412	38123 4741 329	1,4062 239 06	246 87 132	1,344 669	69 17	59	0
0,67558	1,94098 47967 9153	38122 0679 090	1,4061 992 19	246 85 787	1,344 600	69 16	59	0
0,67559	1,94098 86089 9832	38120 6617 098	1,4061 745 33	246 84 442	1,344 531	69 15	59	0
0,67560	1,94099 24210 6449	38119 2555 353	1,4061 498 49	246 83 097	1,344 462	69 14	59	0
0,67561	1,94099 62329 9004	38117 8493 855	1,4061 251 66	246 81 753	1,344 393	69 13	59	0
0,67562	1,94100 00447 7498	38116 4432 603	1,4061 004 84	246 80 409	1,344 324	69 12	59	0
0,67563	1,94100 38564 1931	38115 0371 598	1,4060 758 04	246 79 065	1,344 255	69 11	59	0
0,67564	1,94100 76679 2303	38113 6310 840	1,4060 511 25	246 77 721	1,344 186	69 10	59	0
0,67565	1,94101 14792 8614	38112 2250 329	1,4060 264 47	246 76 377	1,344 117	69 09	59	0
0,67566	1,94101 52905 0864	38110 8190 065	1,4060 017 71	246 75 033	1,344 048	69 08	59	0
0,67567	1,94101 91015 9054	38109 4130 047	1,4059 770 96	246 73 689	1,343 979	69 07	59	0
0,67568	1,94102 29125 3184	38108 0070 276	1,4059 524 22	246 72 345	1,343 910	69 06	59	0
0,67569	1,94102 67233 3254	38106 6010 752	1,4059 277 50	246 71 001	1,343 841	69 05	59	0
0,67570	1,94103 05339 9265	38105 1951 475	1,4059 030 79	246 69 657	1,343 772	69 04	59	0
0,67571	1,94103 43445 1216	38103 7892 444	1,4058 784 09	246 68 313	1,343 703	69 03	59	0
0,67572	1,94103 81548 9108	38102 3833 660	1,4058 537 41	246 66 969	1,343 634	69 02	59	0
0,67573	1,94104 19651 2942	38100 9775 123	1,4058 290 74	246 65 625	1,343 565	69 01	59	0
0,67574	1,94104 57752 2717	38099 5716 832	1,4058 044 08	246 64 281	1,343 496	69 00	59	0
0,67575	1,94104 95851 8434	38098 1658 788	1,4057 797 44	246 62 938	1,343 427	68 99	59	0
0,67576	1,94105 33950 0093	38096 7600 991	1,4057 550 81	246 61 595	1,343 358	68 98	59	0
0,67577	1,94105 72046 7694	38095 3543 440	1,4057 304 19	246 60 252	1,343 289	68 97	59	0
0,67578	1,94106 10142 1237	38093 9486 136	1,4057 057 59	246 58 909	1,343 220	68 96	59	0
0,67579	1,94106 48236 0723	38092 5429 078	1,4056 811 00	246 57 566	1,343 151	68 95	59	0
0,67580	1,94106 86328 6152	38091 1372 267	1,4056 564 42	246 56 223	1,343 082	68 94	59	0
0,67581	1,94107 24419 7524	38089 7315 703	1,4056 317 86	246 54 880	1,343 013	68 93	59	0
0,67582	1,94107 62509 4840	38088 3259 385	1,4056 071 31	246 53 537	1,342 944	68 92	59	0
0,67583	1,94108 00597 8099	38086 9203 314	1,4055 824 77	246 52 194	1,342 875	68 91	59	0
0,67584	1,94108 38684 7302	38085 5147 489	1,4055 578 25	246 50 851	1,342 806	68 90	59	0
0,67585	1,94108 76770 2449	38084 1091 911	1,4055 331 74	246 49 508	1,342 737	68 89	59	0
0,67586	1,94109 14854 3541	38082 7036 579	1,4055 085 24	246 48 165	1,342 668	68 88	59	0
0,67587	1,94109 52937 0578	38081 2981 494	1,4054 838 76	246 46 822	1,342 599	68 87	59	0
0,67588	1,94109 91018 3559	38079 8926 655	1,4054 592 29	246 45 479	1,342 530	68 86	59	0
0,67589	1,94110 29098 2486	38078 4872 063	1,4054 345 84	246 44 136	1,342 461	68 85	59	0
0,67590	1,94110 67176 7358	38077 0817 717	1,4054 099 40	246 42 794	1,342 392	68 84	59	0
0,67591	1,94111 05253 8176	38075 6763 618	1,4053 852 97	246 41 452	1,342 323	68 83	59	0
0,67592	1,94111 43329 4940	38074 2709 765	1,4053 606 56	246 40 110	1,342 254	68 82	59	0
0,67593	1,94111 81403 7650	38072 8656 158	1,4053 360 16	246 38 768	1,342 185	68 81	59	0
0,67594	1,94112 19476 6306	38071 4602 798	1,4053 113 77	246 37 426	1,342 116	68 80	59	0
0,67595	1,94112 57548 0909	38070 0549 684	1,4052 867 40	246 36 084	1,342 047	68 79	59	0
0,67596	1,94112 95618 1459	38068 6496 817	1,4052 621 04	246 34 742	1,341 978	68 78	59	0
0,67597	1,94113 33686 7956	38067 2444 196	1,4052 374 69	246 33 400	1,341 909	68 77	59	0
0,67598	1,94113 71754 0400	38065 8391 821	1,4052 128 36	246 32 058	1,341 840	68 76	59	0
0,67599	1,94114 09819 8792	38064 4339 693	1,4051 882 04	246 30 716	1,341 771	68 75	59	0
0,67600	1,94114 47884 3132	38063 0287 811	1,4051 635 73	246 29 374	1,341 702	68 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67600	1̄.94114 47884 3132	38063 0287 811	1,4051 635 73	246 29 374	1,341 702	68 74	59	0
0,67601	1̄.94114 85947 3420	38061 6236 175	1,4051 389 44	246 28 032	1,341 633	68 73	59	0
0,67602	1̄.94115 24008 9656	38060 2184 786	1,4051 143 16	246 26 690	1,341 564	68 72	59	0
0,67603	1̄.94115 62069 1841	38058 8133 643	1,4050 896 89	246 25 348	1,341 495	68 71	59	0
0,67604	1̄.94116 00127 9975	38057 4082 746	1,4050 650 64	246 24 007	1,341 426	68 70	59	0
0,67605	1̄.94116 38185 4058	38056 0032 095	1,4050 404 40	246 22 666	1,341 357	68 69	59	0
0,67606	1̄.94116 76241 4090	38054 5981 691	1,4050 158 17	246 21 325	1,341 288	68 68	59	0
0,67607	1̄.94117 14296 0072	38053 1931 533	1,4049 911 96	246 19 984	1,341 219	68 67	59	0
0,67608	1̄.94117 52349 2004	38051 7881 621	1,4049 665 76	246 18 643	1,341 150	68 66	59	0
0,67609	1̄.94117 90400 9886	38050 3831 955	1,4049 419 57	246 17 302	1,341 081	68 65	59	0
0,67610	1̄.94118 28451 3718	38048 9782 535	1,4049 173 40	246 15 961	1,341 012	68 64	59	0
0,67611	1̄.94118 66500 3501	38047 5733 362	1,4048 927 24	246 14 620	1,340 943	68 63	59	0
0,67612	1̄.94119 04547 9234	38046 1684 435	1,4048 681 09	246 13 279	1,340 874	68 62	59	0
0,67613	1̄.94119 42594 0918	38044 7635 754	1,4048 434 96	246 11 938	1,340 805	68 61	59	0
0,67614	1̄.94119 80638 8554	38043 3587 319	1,4048 188 84	246 10 597	1,340 736	68 60	59	0
0,67615	1̄.94120 18682 2141	38041 9539 130	1,4047 942 73	246 09 256	1,340 667	68 59	59	0
0,67616	1̄.94120 56724 1680	38040 5491 187	1,4047 696 64	246 07 915	1,340 598	68 58	59	0
0,67617	1̄.94120 94764 7171	38039 1443 490	1,4047 450 56	246 06 574	1,340 529	68 57	59	0
0,67618	1̄.94121 32803 8614	38037 7396 039	1,4047 204 49	246 05 233	1,340 460	68 56	59	0
0,67619	1̄.94121 70841 6010	38036 3348 835	1,4046 958 44	246 03 893	1,340 391	68 55	59	0
0,67620	1̄.94122 08877 9359	38034 9301 877	1,4046 712 40	246 02 553	1,340 322	68 54	59	0
0,67621	1̄.94122 46912 8661	38033 5255 165	1,4046 466 37	246 01 213	1,340 253	68 53	59	0
0,67622	1̄.94122 84946 3916	38032 1208 699	1,4046 220 36	245 99 873	1,340 184	68 52	59	0
0,67623	1̄.94123 22978 5125	38030 7162 479	1,4045 974 36	245 98 533	1,340 115	68 51	59	0
0,67624	1̄.94123 61009 2287	38029 3116 505	1,4045 728 37	245 97 193	1,340 046	68 50	59	0
0,67625	1̄.94123 99038 5404	38027 9070 777	1,4045 482 40	245 95 853	1,339 978	68 49	59	0
0,67626	1̄.94124 37066 4475	38026 5025 295	1,4045 236 44	245 94 513	1,339 910	68 48	59	0
0,67627	1̄.94124 75092 9500	38025 0980 059	1,4044 990 49	245 93 173	1,339 842	68 47	59	0
0,67628	1̄.94125 13118 0480	38023 6935 069	1,4044 744 56	245 91 833	1,339 774	68 46	59	0
0,67629	1̄.94125 51141 7415	38022 2890 324	1,4044 498 64	245 90 493	1,339 706	68 45	59	0
0,67630	1̄.94125 89164 0305	38020 8845 825	1,4044 252 74	245 89 153	1,339 638	68 44	59	0
0,67631	1̄.94126 27184 9151	38019 4801 572	1,4044 006 85	245 87 813	1,339 570	68 43	59	0
0,67632	1̄.94126 65204 3953	38018 0757 565	1,4043 760 97	245 86 473	1,339 502	68 42	59	0
0,67633	1̄.94127 03222 4711	38016 6713 804	1,4043 515 11	245 85 133	1,339 434	68 41	59	0
0,67634	1̄.94127 41239 1425	38015 2670 289	1,4043 269 26	245 83 794	1,339 366	68 40	59	0
0,67635	1̄.94127 79254 4095	38013 8627 020	1,4043 023 42	245 82 455	1,339 298	68 39	59	0
0,67636	1̄.94128 17268 2722	38012 4583 997	1,4042 777 60	245 81 116	1,339 230	68 38	59	0
0,67637	1̄.94128 55280 7306	38011 0541 219	1,4042 531 79	245 79 777	1,339 162	68 37	59	0
0,67638	1̄.94128 93291 7847	38009 6498 687	1,4042 285 99	245 78 438	1,339 094	68 36	59	0
0,67639	1̄.94129 31301 4346	38008 2456 401	1,4042 040 21	245 77 099	1,339 026	68 35	59	0
0,67640	1̄.94129 69309 6802	38006 8414 361	1,4041 794 44	245 75 760	1,338 958	68 34	59	0
0,67641	1̄.94130 07316 5216	38005 4372 567	1,4041 548 68	245 74 421	1,338 890	68 33	59	0
0,67642	1̄.94130 45321 9589	38004 0331 018	1,4041 302 94	245 73 082	1,338 822	68 32	59	0
0,67643	1̄.94130 83325 9920	38002 6289 715	1,4041 057 21	245 71 743	1,338 754	68 31	59	0
0,67644	1̄.94131 21328 6210	38001 2248 658	1,4040 811 49	245 70 404	1,338 686	68 30	59	0
0,67645	1̄.94131 59329 8459	37999 8207 847	1,4040 565 79	245 69 065	1,338 618	68 29	59	0
0,67646	1̄.94131 97329 6667	37998 4167 281	1,4040 320 10	245 67 726	1,338 550	68 28	59	0
0,67647	1̄.94132 35328 0834	37997 0126 961	1,4040 074 42	245 66 387	1,338 482	68 27	59	0
0,67648	1̄.94132 73325 0961	37995 6086 887	1,4039 828 76	245 65 049	1,338 414	68 26	59	0
0,67649	1̄.94133 11320 7048	37994 2047 058	1,4039 583 11	245 63 711	1,338 346	68 25	59	0
0,67650	1̄.94133 49314 9095	37992 8007 475	1,4039 337 47	245 62 373	1,338 278	68 24	59	0

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0,67650	1̄.94133 49314 9095	37992 8007 475	1,4039 337 47	245 62 373	1,338 278	68 24	59	0
0,67651	1̄.94133 87307 7102	37991 3968 138	1,4039 091 85	245 61 035	1,338 210	68 23	59	0
0,67652	1̄.94134 25299 1070	37989 9929 046	1,4038 846 24	245 59 697	1,338 142	68 22	59	0
0,67653	1̄.94134 63289 0999	37988 5890 200	1,4038 600 64	245 58 359	1,338 074	68 21	59	0
0,67654	1̄.94135 01277 6889	37987 1851 599	1,4038 355 06	245 57 021	1,338 006	68 20	59	0
0,67655	1̄.94135 39264 8741	37985 7813 244	1,4038 109 49	245 55 683	1,337 938	68 19	59	0
0,67656	1̄.94135 77250 6554	37984 3775 135	1,4037 863 93	245 54 345	1,337 870	68 18	59	0
0,67657	1̄.94136 15235 0329	37982 9737 271	1,4037 618 39	245 53 007	1,337 802	68 17	59	0
0,67658	1̄.94136 53218 0066	37981 5699 653	1,4037 372 86	245 51 669	1,337 734	68 16	59	0
0,67659	1̄.94136 91199 5766	37980 1662 280	1,4037 127 34	245 50 331	1,337 666	68 15	59	0
0,67660	1̄.94137 29179 7428	37978 7625 153	1,4036 881 84	245 48 993	1,337 598	68 14	59	0
0,67661	1̄.94137 67158 5053	37977 3588 271	1,4036 636 35	245 47 655	1,337 530	68 13	59	0
0,67662	1̄.94138 05135 8641	37975 9551 635	1,4036 390 87	245 46 317	1,337 462	68 12	59	0
0,67663	1̄.94138 43111 8193	37974 5515 244	1,4036 145 41	245 44 980	1,337 394	68 11	59	0
0,67664	1̄.94138 81086 3708	37973 1479 099	1,4035 899 96	245 43 643	1,337 326	68 10	59	0
0,67665	1̄.94139 19059 5187	37971 7443 199	1,4035 654 52	245 42 306	1,337 258	68 09	59	0
0,67666	1̄.94139 57031 2630	37970 3407 544	1,4035 409 10	245 40 969	1,337 190	68 08	59	0
0,67667	1̄.94139 95001 6038	37968 9372 135	1,4035 163 69	245 39 632	1,337 122	68 07	59	0
0,67668	1̄.94140 32970 5410	37967 5336 971	1,4034 918 29	245 38 295	1,337 054	68 06	59	0
0,67669	1̄.94140 70938 0747	37966 1302 053	1,4034 672 91	245 36 958	1,336 986	68 05	59	0
0,67670	1̄.94141 08904 2049	37964 7267 380	1,4034 427 54	245 35 621	1,336 918	68 04	59	0
0,67671	1̄.94141 46868 9316	37963 3232 952	1,4034 182 18	245 34 284	1,336 850	68 03	59	0
0,67672	1̄.94141 84832 2549	37961 9198 770	1,4033 936 84	245 32 947	1,336 782	68 02	59	0
0,67673	1̄.94142 22794 1748	37960 5164 833	1,4033 691 51	245 31 610	1,336 714	68 01	59	0
0,67674	1̄.94142 60754 6913	37959 1131 141	1,4033 446 19	245 30 273	1,336 646	68 00	59	0
0,67675	1̄.94142 98713 8044	37957 7097 695	1,4033 200 89	245 28 936	1,336 578	67 99	59	0
0,67676	1̄.94143 36671 5142	37956 3064 494	1,4032 955 60	245 27 599	1,336 510	67 98	59	0
0,67677	1̄.94143 74627 8206	37954 9031 538	1,4032 710 32	245 26 262	1,336 442	67 97	59	0
0,67678	1̄.94144 12582 7238	37953 4998 828	1,4032 465 06	245 24 926	1,336 374	67 96	59	0
0,67679	1̄.94144 50536 2237	37952 0966 363	1,4032 219 81	245 23 590	1,336 306	67 95	59	0
0,67680	1̄.94144 88488 3203	37950 6934 143	1,4031 974 57	245 22 254	1,336 238	67 94	59	0
0,67681	1̄.94145 26439 0137	37949 2902 168	1,4031 729 35	245 20 918	1,336 170	67 93	59	0
0,67682	1̄.94145 64388 3039	37947 8870 439	1,4031 484 14	245 19 582	1,336 102	67 92	59	0
0,67683	1̄.94146 02336 1909	37946 4838 955	1,4031 238 94	245 18 246	1,336 034	67 91	59	0
0,67684	1̄.94146 40282 6748	37945 0807 716	1,4030 993 76	245 16 910	1,335 966	67 90	59	0
0,67685	1̄.94146 78227 7556	37943 6776 722	1,4030 748 59	245 15 574	1,335 898	67 89	59	0
0,67686	1̄.94147 16171 4333	37942 2745 973	1,4030 503 43	245 14 238	1,335 830	67 88	59	0
0,67687	1̄.94147 54113 7079	37940 8715 470	1,4030 258 29	245 12 902	1,335 762	67 87	59	0
0,67688	1̄.94147 92054 5794	37939 4685 212	1,4030 013 16	245 11 566	1,335 694	67 86	59	0
0,67689	1̄.94148 29994 0479	37938 0655 199	1,4029 768 04	245 10 230	1,335 626	67 85	59	0
0,67690	1̄.94148 67932 1134	37936 6625 431	1,4029 522 94	245 08 894	1,335 558	67 84	59	0
0,67691	1̄.94149 05868 7759	37935 2595 908	1,4029 277 85	245 07 558	1,335 490	67 83	59	0
0,67692	1̄.94149 43804 0355	37933 8566 630	1,4029 032 77	245 06 223	1,335 422	67 82	59	0
0,67693	1̄.94149 81737 8922	37932 4537 597	1,4028 787 71	245 04 888	1,335 354	67 81	59	0
0,67694	1̄.94150 19670 3460	37931 0508 809	1,4028 542 66	245 03 553	1,335 286	67 80	59	0
0,67695	1̄.94150 57601 3969	37929 6480 266	1,4028 297 62	245 02 218	1,335 218	67 79	59	0
0,67696	1̄.94150 95531 0449	37928 2451 968	1,4028 052 60	245 00 883	1,335 150	67 78	59	0
0,67697	1̄.94151 33459 2901	37926 8423 915	1,4027 807 59	244 99 548	1,335 082	67 77	59	0
0,67698	1̄.94151 71386 1325	37925 4396 107	1,4027 562 59	244 98 213	1,335 014	67 76	59	0
0,67699	1̄.94152 09311 5721	37924 0368 544	1,4027 317 61	244 96 878	1,334 946	67 75	59	0
0,67700	1̄.94152 47235 6090	37922 6341 226	1,4027 072 64	244 95 543	1,334 878	67 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67700	1,94152 47235 6090	37922 6341 226	1,4027 072 64	244 95 543	1,334 878	67 74	59	0
0,67701	1,94152 85158 2431	37921 2314 153	1,4026 827 68	244 94 208	1,334 810	67 73	59	0
0,67702	1,94153 23079 4745	37919 8287 325	1,4026 582 74	244 92 873	1,334 742	67 72	59	0
0,67703	1,94153 60999 3032	37918 4260 742	1,4026 337 81	244 91 538	1,334 674	67 71	59	0
0,67704	1,94153 98917 7293	37917 0234 404	1,4026 092 89	244 90 203	1,334 606	67 70	59	0
0,67705	1,94154 36834 7527	37915 6208 311	1,4025 847 99	244 88 868	1,334 538	67 69	59	0
0,67706	1,94154 74750 3735	37914 2182 463	1,4025 603 10	244 87 533	1,334 470	67 68	59	0
0,67707	1,94155 12664 5917	37912 8156 860	1,4025 358 22	244 86 199	1,334 402	67 67	59	0
0,67708	1,94155 50577 4074	37911 4131 502	1,4025 113 36	244 84 865	1,334 334	67 66	59	0
0,67709	1,94155 88488 8206	37910 0106 389	1,4024 868 51	244 83 531	1,334 266	67 65	59	0
0,67710	1,94156 26398 8312	37908 6081 520	1,4024 623 67	244 82 197	1,334 198	67 64	59	0
0,67711	1,94156 64307 4394	37907 2056 896	1,4024 378 85	244 80 863	1,334 130	67 63	59	0
0,67712	1,94157 02214 6451	37905 8032 517	1,4024 134 04	244 79 529	1,334 062	67 62	59	0
0,67713	1,94157 40120 4484	37904 4008 383	1,4023 889 24	244 78 195	1,333 994	67 61	59	0
0,67714	1,94157 78024 8492	37902 9984 494	1,4023 644 46	244 76 861	1,333 926	67 60	59	0
0,67715	1,94158 15927 8476	37901 5960 850	1,4023 399 69	244 75 527	1,333 858	67 59	59	0
0,67716	1,94158 53829 4437	37900 1937 450	1,4023 154 93	244 74 193	1,333 790	67 58	59	0
0,67717	1,94158 91729 6374	37898 7914 295	1,4022 910 19	244 72 859	1,333 722	67 57	59	0
0,67718	1,94159 29628 4288	37897 3891 385	1,4022 665 46	244 71 525	1,333 654	67 56	59	0
0,67719	1,94159 67525 8179	37895 9868 720	1,4022 420 74	244 70 191	1,333 586	67 55	59	0
0,67720	1,94160 05421 8048	37894 5846 299	1,4022 176 04	244 68 857	1,333 518	67 54	59	0
0,67721	1,94160 43316 3894	37893 1824 123	1,4021 931 35	244 67 523	1,333 450	67 53	59	0
0,67722	1,94160 81209 5718	37891 7802 192	1,4021 686 67	244 66 190	1,333 382	67 52	59	0
0,67723	1,94161 19101 3520	37890 3780 505	1,4021 442 01	244 64 857	1,333 314	67 51	59	0
0,67724	1,94161 56991 7301	37888 9759 063	1,4021 197 36	244 63 524	1,333 246	67 50	59	0
0,67725	1,94161 94880 7060	37887 5737 866	1,4020 952 72	244 62 191	1,333 179	67 49	59	0
0,67726	1,94162 32768 2798	37886 1716 913	1,4020 708 10	244 60 858	1,333 112	67 48	59	0
0,67727	1,94162 70654 4515	37884 7696 205	1,4020 463 49	244 59 525	1,333 045	67 47	59	0
0,67728	1,94163 08539 2211	37883 3675 742	1,4020 218 89	244 58 192	1,332 978	67 46	59	0
0,67729	1,94163 46422 5887	37881 9655 523	1,4019 974 31	244 56 859	1,332 911	67 45	59	0
0,67730	1,94163 84304 5543	37880 5635 549	1,4019 729 74	244 55 526	1,332 844	67 44	59	0
0,67731	1,94164 22185 1179	37879 1615 819	1,4019 485 18	244 54 193	1,332 777	67 43	59	0
0,67732	1,94164 60064 2795	37877 7596 334	1,4019 240 64	244 52 860	1,332 710	67 42	59	0
0,67733	1,94164 97942 0391	37876 3577 093	1,4018 996 11	244 51 527	1,332 643	67 41	59	0
0,67734	1,94165 35818 3968	37874 9558 097	1,4018 751 59	244 50 194	1,332 576	67 40	59	0
0,67735	1,94165 73693 3526	37873 5539 345	1,4018 507 09	244 48 861	1,332 509	67 39	59	0
0,67736	1,94166 11566 9065	37872 1520 838	1,4018 262 60	244 47 528	1,332 442	67 38	59	0
0,67737	1,94166 49439 0586	37870 7502 575	1,4018 018 12	244 46 196	1,332 375	67 37	59	0
0,67738	1,94166 87309 8089	37869 3484 557	1,4017 773 66	244 44 864	1,332 308	67 36	59	0
0,67739	1,94167 25179 1574	37867 9466 783	1,4017 529 21	244 43 532	1,332 241	67 35	59	0
0,67740	1,94167 63047 1041	37866 5449 254	1,4017 284 77	244 42 200	1,332 174	67 34	59	0
0,67741	1,94168 00913 6490	37865 1431 969	1,4017 040 35	244 40 868	1,332 107	67 33	59	0
0,67742	1,94168 38778 7922	37863 7414 929	1,4016 795 94	244 39 536	1,332 040	67 32	59	0
0,67743	1,94168 76642 5337	37862 3398 133	1,4016 551 54	244 38 204	1,331 973	67 31	59	0
0,67744	1,94169 14504 8735	37860 9381 581	1,4016 307 16	244 36 872	1,331 906	67 30	59	0
0,67745	1,94169 52365 8117	37859 5365 274	1,4016 062 79	244 35 540	1,331 839	67 29	59	0
0,67746	1,94169 90225 3482	37858 1349 211	1,4015 818 43	244 34 208	1,331 772	67 28	59	0
0,67747	1,94170 28083 4831	37856 7333 393	1,4015 574 09	244 32 876	1,331 705	67 27	59	0
0,67748	1,94170 65940 2164	37855 3317 819	1,4015 329 76	244 31 544	1,331 638	67 26	59	0
0,67749	1,94171 03795 5482	37853 9302 489	1,4015 085 44	244 30 212	1,331 571	67 25	59	0
0,67750	1,94171 41649 4784	37852 5287 404	1,4014 841 14	244 28 880	1,331 504	67 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67750	1,94171 41649 4784	37852 5287 404	1,4014 841 14	244 28 880	1,331 504	67 24	59	0
0,67751	1,94171 79502 0071	37851 1272 563	1,4014 596 85	244 27 548	1,331 437	67 23	59	0
0,67752	1,94172 17353 1344	37849 7257 966	1,4014 352 57	244 26 217	1,331 370	67 22	59	0
0,67753	1,94172 55202 8602	37848 3243 613	1,4014 108 31	244 24 886	1,331 303	67 21	59	0
0,67754	1,94172 93051 1846	37846 9229 505	1,4013 864 06	244 23 555	1,331 236	67 20	59	0
0,67755	1,94173 30898 1076	37845 5215 641	1,4013 619 82	244 22 224	1,331 169	67 19	59	0
0,67756	1,94173 68743 6292	37844 1202 021	1,4013 375 60	244 20 893	1,331 102	67 18	59	0
0,67757	1,94174 06587 7494	37842 7188 645	1,4013 131 39	244 19 562	1,331 035	67 17	59	0
0,67758	1,94174 44430 4683	37841 3175 514	1,4012 887 19	244 18 231	1,330 968	67 16	59	0
0,67759	1,94174 82271 7859	37839 9162 627	1,4012 643 01	244 16 900	1,330 901	67 15	59	0
0,67760	1,94175 20111 7022	37838 5149 984	1,4012 398 84	244 15 569	1,330 834	67 14	59	0
0,67761	1,94175 57950 2172	37837 1137 585	1,4012 154 68	244 14 238	1,330 767	67 13	59	0
0,67762	1,94175 95787 3310	37835 7125 430	1,4011 910 54	244 12 907	1,330 700	67 12	59	0
0,67763	1,94176 33623 0435	37834 3113 519	1,4011 666 41	244 11 576	1,330 633	67 11	59	0
0,67764	1,94176 71457 3549	37832 9101 853	1,4011 422 29	244 10 245	1,330 566	67 10	59	0
0,67765	1,94177 09290 2651	37831 5090 431	1,4011 178 19	244 08 914	1,330 499	67 09	59	0
0,67766	1,94177 47121 7741	37830 1079 253	1,4010 934 10	244 07 584	1,330 432	67 08	59	0
0,67767	1,94177 84951 8820	37828 7068 319	1,4010 690 02	244 06 254	1,330 365	67 07	59	0
0,67768	1,94178 22780 5888	37827 3057 629	1,4010 445 96	244 04 924	1,330 298	67 06	59	0
0,67769	1,94178 60607 8946	37825 9047 183	1,4010 201 91	244 03 594	1,330 231	67 05	59	0
0,67770	1,94178 98433 7993	37824 5036 981	1,4009 957 87	244 02 264	1,330 164	67 04	59	0
0,67771	1,94179 36258 3030	37823 1027 023	1,4009 713 85	244 00 934	1,330 097	67 03	59	0
0,67772	1,94179 74081 4057	37821 7017 309	1,4009 469 84	243 99 604	1,330 030	67 02	59	0
0,67773	1,94180 11903 1074	37820 3007 839	1,4009 225 84	243 98 274	1,329 963	67 01	59	0
0,67774	1,94180 49723 4082	37818 8998 613	1,4008 981 86	243 96 944	1,329 896	67 00	59	0
0,67775	1,94180 87542 3081	37817 4989 631	1,4008 737 89	243 95 614	1,329 829	66 99	59	0
0,67776	1,94181 25359 8071	37816 0980 893	1,4008 493 93	243 94 284	1,329 762	66 98	59	0
0,67777	1,94181 63175 9052	37814 6972 399	1,4008 249 99	243 92 954	1,329 695	66 97	59	0
0,67778	1,94182 00990 6024	37813 2964 149	1,4008 006 06	243 91 624	1,329 628	66 96	59	0
0,67779	1,94182 38803 8988	37811 8956 143	1,4007 762 14	243 90 294	1,329 561	66 95	59	0
0,67780	1,94182 76615 7944	37810 4948 381	1,4007 518 24	243 88 964	1,329 494	66 94	59	0
0,67781	1,94183 14426 2892	37809 0940 863	1,4007 274 35	243 87 635	1,329 427	66 93	59	0
0,67782	1,94183 52235 3833	37807 6933 589	1,4007 030 47	243 86 306	1,329 360	66 92	59	0
0,67783	1,94183 90043 0767	37806 2926 559	1,4006 786 61	243 84 977	1,329 293	66 91	59	0
0,67784	1,94184 27849 3694	37804 8919 772	1,4006 542 76	243 83 648	1,329 226	66 90	59	0
0,67785	1,94184 65654 2614	37803 4913 229	1,4006 298 92	243 82 319	1,329 159	66 89	59	0
0,67786	1,94185 03457 7527	37802 0906 930	1,4006 055 10	243 80 990	1,329 092	66 88	59	0
0,67787	1,94185 41259 8434	37800 6900 875	1,4005 811 29	243 79 661	1,329 025	66 87	59	0
0,67788	1,94185 79060 5335	37799 2895 064	1,4005 567 49	243 78 332	1,328 958	66 86	59	0
0,67789	1,94186 16859 8230	37797 8889 497	1,4005 323 71	243 77 003	1,328 891	66 85	59	0
0,67790	1,94186 54657 7119	37796 4884 173	1,4005 079 94	243 75 674	1,328 824	66 84	59	0
0,67791	1,94186 92454 2003	37795 0879 093	1,4004 836 18	243 74 345	1,328 757	66 83	59	0
0,67792	1,94187 30249 2882	37793 6874 257	1,4004 592 44	243 73 016	1,328 690	66 82	59	0
0,67793	1,94187 68042 9756	37792 2869 665	1,4004 348 71	243 71 687	1,328 623	66 81	59	0
0,67794	1,94188 05835 2626	37790 8865 316	1,4004 104 99	243 70 358	1,328 556	66 80	59	0
0,67795	1,94188 43626 1491	37789 4861 211	1,4003 861 29	243 69 029	1,328 489	66 79	59	0
0,67796	1,94188 81415 6352	37788 0857 350	1,4003 617 60	243 67 701	1,328 422	66 78	59	0
0,67797	1,94189 19203 7209	37786 6853 732	1,4003 373 92	243 66 373	1,328 355	66 77	59	0
0,67798	1,94189 56990 4063	37785 2850 358	1,4003 130 26	243 65 045	1,328 288	66 76	59	0
0,67799	1,94189 94775 6913	37783 8847 228	1,4002 886 61	243 63 717	1,328 221	66 75	59	0
0,67800	1,94190 32559 5760	37782 4844 341	1,4002 642 97	243 62 389	1,328 154	66 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67800	1,94190 32559 5760	37782 4844 341	1,4002 642 97	243 62 389	1,328 154	66 74	59	0
0,67801	1,94190 70342 0604	37781 0841 698	1,4002 399 35	243 61 061	1,328 087	66 73	59	0
0,67802	1,94191 08123 1446	37779 6839 299	1,4002 155 74	243 59 733	1,328 020	66 72	59	0
0,67803	1,94191 45902 8285	37778 2837 143	1,4001 912 14	243 58 405	1,327 953	66 71	59	0
0,67804	1,94191 83681 1122	37776 8835 231	1,4001 668 56	243 57 077	1,327 886	66 70	59	0
0,67805	1,94192 21457 9957	37775 4833 562	1,4001 424 99	243 55 749	1,327 819	66 69	59	0
0,67806	1,94192 59233 4791	37774 0832 137	1,4001 181 43	243 54 421	1,327 752	66 68	59	0
0,67807	1,94192 97007 5623	37772 6830 956	1,4000 937 89	243 53 093	1,327 685	66 67	59	0
0,67808	1,94193 34780 2454	37771 2830 018	1,4000 694 36	243 51 765	1,327 618	66 66	59	0
0,67809	1,94193 72551 5284	37769 8829 324	1,4000 450 84	243 50 437	1,327 551	66 65	59	0
0,67810	1,94194 10321 4113	37768 4828 873	1,4000 207 34	243 49 109	1,327 484	66 64	59	0
0,67811	1,94194 48089 8942	37767 0828 666	1,3999 963 85	243 47 782	1,327 417	66 63	59	0
0,67812	1,94194 85856 9771	37765 6828 702	1,3999 720 37	243 46 455	1,327 350	66 62	59	0
0,67813	1,94195 23622 6600	37764 2828 982	1,3999 476 91	243 45 128	1,327 283	66 61	59	0
0,67814	1,94195 61386 9429	37762 8829 505	1,3999 233 46	243 43 801	1,327 216	66 60	59	0
0,67815	1,94195 99149 8259	37761 4830 272	1,3998 990 02	243 42 474	1,327 149	66 59	59	0
0,67816	1,94196 36911 3089	37760 0831 282	1,3998 746 60	243 41 147	1,327 082	66 58	59	0
0,67817	1,94196 74671 3920	37758 6832 535	1,3998 503 19	243 39 820	1,327 015	66 57	59	0
0,67818	1,94197 12430 0753	37757 2834 032	1,3998 259 79	243 38 493	1,326 948	66 56	59	0
0,67819	1,94197 50187 3587	37755 8835 772	1,3998 016 41	243 37 166	1,326 881	66 55	59	0
0,67820	1,94197 87943 2423	37754 4837 756	1,3997 773 04	243 35 839	1,326 814	66 54	59	0
0,67821	1,94198 25697 7261	37753 0839 983	1,3997 529 68	243 34 512	1,326 747	66 53	59	0
0,67822	1,94198 63450 8101	37751 6842 453	1,3997 286 33	243 33 185	1,326 680	66 52	59	0
0,67823	1,94199 01202 4943	37750 2845 167	1,3997 043 00	243 31 858	1,326 613	66 51	59	0
0,67824	1,94199 38952 7788	37748 8848 124	1,3996 799 68	243 30 531	1,326 546	66 50	59	0
0,67825	1,94199 76701 6636	37747 4851 324	1,3996 556 37	243 29 204	1,326 480	66 49	59	0
0,67826	1,94200 14449 1487	37746 0854 768	1,3996 313 08	243 27 878	1,326 414	66 48	59	0
0,67827	1,94200 52195 2342	37744 6858 455	1,3996 069 80	243 26 552	1,326 348	66 47	59	0
0,67828	1,94200 89939 9200	37743 2862 385	1,3995 826 53	243 25 226	1,326 282	66 46	59	0
0,67829	1,94201 27683 2062	37741 8866 558	1,3995 583 28	243 23 900	1,326 216	66 45	59	0
0,67830	1,94201 65425 0929	37740 4870 975	1,3995 340 04	243 22 574	1,326 150	66 44	59	0
0,67831	1,94202 03165 5800	37739 0875 635	1,3995 096 81	243 21 248	1,326 084	66 43	59	0
0,67832	1,94202 40904 6676	37737 6880 538	1,3994 853 60	243 19 922	1,326 018	66 42	59	0
0,67833	1,94202 78642 3557	37736 2885 684	1,3994 610 40	243 18 596	1,325 952	66 41	59	0
0,67834	1,94203 16378 6443	37734 8891 074	1,3994 367 21	243 17 270	1,325 886	66 40	59	0
0,67835	1,94203 54113 5334	37733 4896 707	1,3994 124 04	243 15 944	1,325 820	66 39	59	0
0,67836	1,94203 91847 0231	37732 0902 583	1,3993 880 88	243 14 618	1,325 754	66 38	59	0
0,67837	1,94204 29579 1134	37730 6908 702	1,3993 637 73	243 13 292	1,325 688	66 37	59	0
0,67838	1,94204 67309 8043	37729 2915 064	1,3993 394 60	243 11 966	1,325 622	66 36	59	0
0,67839	1,94205 05039 0958	37727 8921 669	1,3993 151 48	243 10 640	1,325 556	66 35	59	0
0,67840	1,94205 42766 9880	37726 4928 518	1,3992 908 37	243 09 314	1,325 490	66 34	59	0
0,67841	1,94205 80493 4809	37725 0935 610	1,3992 665 28	243 07 989	1,325 424	66 33	59	0
0,67842	1,94206 18218 5745	37723 6942 945	1,3992 422 20	243 06 664	1,325 358	66 32	59	0
0,67843	1,94206 55942 2688	37722 2950 523	1,3992 179 13	243 05 339	1,325 292	66 31	59	0
0,67844	1,94206 93664 5639	37720 8958 344	1,3991 936 08	243 04 014	1,325 226	66 30	59	0
0,67845	1,94207 31385 4597	37719 4966 408	1,3991 693 04	243 02 689	1,325 160	66 29	59	0
0,67846	1,94207 69104 9563	37718 0974 715	1,3991 450 01	243 01 364	1,325 094	66 28	59	0
0,67847	1,94208 06823 0538	37716 6983 265	1,3991 207 00	243 00 039	1,325 028	66 27	59	0
0,67848	1,94208 44539 7521	37715 2992 058	1,3990 964 00	242 98 714	1,324 962	66 26	59	0
0,67849	1,94208 82255 0513	37713 9001 094	1,3990 721 01	242 97 389	1,324 896	66 25	59	0
0,67850	1,94209 19968 9514	37712 5010 373	1,3990 478 04	242 96 064	1,324 830	66 24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67850	1,94209 19968 9514	37712 5010 373	1,3990 478 04	242 96 064	1,324 830	66 24	59	0
0,67851	1,94209 57681 4524	37711 1019 895	1,3990 235 08	242 94 739	1,324 764	66 23	59	0
0,67852	1,94209 95392 5544	37709 7029 660	1,3989 992 13	242 93 414	1,324 698	66 22	59	0
0,67853	1,94210 33102 2574	37708 3039 668	1,3989 749 20	242 92 089	1,324 632	66 21	59	0
0,67854	1,94210 70810 5614	37706 9049 919	1,3989 506 28	242 90 764	1,324 566	66 20	59	0
0,67855	1,94211 08517 4664	37705 5060 413	1,3989 263 37	242 89 439	1,324 500	66 19	59	0
0,67856	1,94211 46222 9724	37704 1071 150	1,3989 020 48	242 88 115	1,324 434	66 18	59	0
0,67857	1,94211 83927 0795	37702 7082 130	1,3988 777 60	242 86 791	1,324 368	66 17	59	0
0,67858	1,94212 21629 7877	37701 3093 352	1,3988 534 73	242 85 467	1,324 302	66 16	59	0
0,67859	1,94212 59331 0970	37699 9104 817	1,3988 291 88	242 84 143	1,324 236	66 15	59	0
0,67860	1,94212 97031 0075	37698 5116 525	1,3988 049 04	242 82 819	1,324 170	66 14	59	0
0,67861	1,94213 34729 5192	37697 1128 476	1,3987 806 21	242 81 495	1,324 104	66 13	59	0
0,67862	1,94213 72426 6320	37695 7140 670	1,3987 563 40	242 80 171	1,324 038	66 12	59	0
0,67863	1,94214 10122 3461	37694 3153 107	1,3987 320 60	242 78 847	1,323 972	66 11	59	0
0,67864	1,94214 47816 6614	37692 9165 786	1,3987 077 81	242 77 523	1,323 906	66 10	59	0
0,67865	1,94214 85509 5780	37691 5178 708	1,3986 835 03	242 76 199	1,323 840	66 09	59	0
0,67866	1,94215 23201 0959	37690 1191 873	1,3986 592 27	242 74 875	1,323 774	66 08	59	0
0,67867	1,94215 60891 2151	37688 7205 281	1,3986 349 52	242 73 551	1,323 708	66 07	59	0
0,67868	1,94215 98579 9356	37687 3218 931	1,3986 106 78	242 72 227	1,323 642	66 06	59	0
0,67869	1,94216 36267 2575	37685 9232 824	1,3985 864 06	242 70 903	1,323 576	66 05	59	0
0,67870	1,94216 73953 1808	37684 5246 960	1,3985 621 35	242 69 579	1,323 510	66 04	59	0
0,67871	1,94217 11637 7055	37683 1261 339	1,3985 378 65	242 68 255	1,323 444	66 03	59	0
0,67872	1,94217 49320 8316	37681 7275 960	1,3985 135 97	242 66 932	1,323 378	66 02	59	0
0,67873	1,94217 87002 5592	37680 3290 824	1,3984 893 30	242 65 609	1,323 312	66 01	59	0
0,67874	1,94218 24682 8883	37678 9305 931	1,3984 650 64	242 64 286	1,323 246	66 00	59	0
0,67875	1,94218 62361 8189	37677 5321 280	1,3984 408 00	242 62 963	1,323 180	65 99	59	0
0,67876	1,94219 00039 3510	37676 1336 872	1,3984 165 37	242 61 640	1,323 114	65 98	59	0
0,67877	1,94219 37715 4847	37674 7352 707	1,3983 922 75	242 60 317	1,323 048	65 97	59	0
0,67878	1,94219 75390 2200	37673 3368 784	1,3983 680 15	242 58 994	1,322 982	65 96	59	0
0,67879	1,94220 13063 5569	37671 9385 104	1,3983 437 56	242 57 671	1,322 916	65 95	59	0
0,67880	1,94220 50735 4954	37670 5401 666	1,3983 194 98	242 56 348	1,322 850	65 94	59	0
0,67881	1,94220 88406 0356	37669 1418 471	1,3982 952 42	242 55 025	1,322 784	65 93	59	0
0,67882	1,94221 26075 1774	37667 7435 519	1,3982 709 87	242 53 702	1,322 718	65 92	59	0
0,67883	1,94221 63742 9210	37666 3452 809	1,3982 467 33	242 52 379	1,322 652	65 91	59	0
0,67884	1,94222 01409 2663	37664 9470 342	1,3982 224 81	242 51 056	1,322 586	65 90	59	0
0,67885	1,94222 39074 2133	37663 5488 117	1,3981 982 30	242 49 733	1,322 520	65 89	59	0
0,67886	1,94222 76737 7621	37662 1506 135	1,3981 739 80	242 48 410	1,322 454	65 88	59	0
0,67887	1,94223 14399 9127	37660 7524 395	1,3981 497 32	242 47 088	1,322 388	65 87	59	0
0,67888	1,94223 52060 6651	37659 3542 898	1,3981 254 85	242 45 766	1,322 322	65 86	59	0
0,67889	1,94223 89720 0194	37657 9561 643	1,3981 012 39	242 44 444	1,322 256	65 85	59	0
0,67890	1,94224 27377 9756	37656 5580 631	1,3980 769 95	242 43 122	1,322 190	65 84	59	0
0,67891	1,94224 65034 5337	37655 1599 861	1,3980 527 52	242 41 800	1,322 124	65 83	59	0
0,67892	1,94225 02689 6937	37653 7619 333	1,3980 285 10	242 40 478	1,322 058	65 82	59	0
0,67893	1,94225 40343 4556	37652 3639 048	1,3980 042 70	242 39 156	1,321 992	65 81	59	0
0,67894	1,94225 77995 8195	37650 9659 005	1,3979 800 31	242 37 834	1,321 926	65 80	59	0
0,67895	1,94226 15646 7854	37649 5679 205	1,3979 557 93	242 36 512	1,321 860	65 79	59	0
0,67896	1,94226 53296 3533	37648 1699 647	1,3979 315 56	242 35 190	1,321 794	65 78	59	0
0,67897	1,94226 90944 5233	37646 7720 331	1,3979 073 21	242 33 868	1,321 728	65 77	59	0
0,67898	1,94227 28591 2953	37645 3741 258	1,3978 830 87	242 32 546	1,321 662	65 76	59	0
0,67899	1,94227 66236 6694	37643 9762 427	1,3978 588 54	242 31 224	1,321 596	65 75	59	0
0,67900	1,94228 03880 6456	37642 5783 838	1,3978 346 23	242 29 902	1,321 530	65 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67900	1,94228,03880,6456	37642,5783,838	1,3978,346,23	242,29,902	1,321,530	65,74	59	0
0,67901	1,94228,41523,2240	37641,1805,492	1,3978,103,93	242,28,580	1,321,464	65,73	59	0
0,67902	1,94228,79164,4045	37639,7827,388	1,3977,861,64	242,27,259	1,321,398	65,72	59	0
0,67903	1,94229,16804,1872	37638,3849,526	1,3977,619,37	242,25,938	1,321,332	65,71	59	0
0,67904	1,94229,54442,5722	37636,9871,907	1,3977,377,11	242,24,617	1,321,266	65,70	59	0
0,67905	1,94229,92079,5594	37635,5894,530	1,3977,134,86	242,23,296	1,321,200	65,69	59	0
0,67906	1,94230,29715,1489	37634,1917,395	1,3976,892,63	242,21,975	1,321,134	65,68	59	0
0,67907	1,94230,67349,3406	37632,7940,502	1,3976,650,41	242,20,654	1,321,068	65,67	59	0
0,67908	1,94231,04982,1347	37631,3963,852	1,3976,408,20	242,19,333	1,321,002	65,66	59	0
0,67909	1,94231,42613,5311	37629,9987,444	1,3976,166,01	242,18,012	1,320,936	65,65	59	0
0,67910	1,94231,80243,5298	37628,6011,278	1,3975,923,83	242,16,691	1,320,870	65,64	59	0
0,67911	1,94232,17872,1309	37627,2035,354	1,3975,681,66	242,15,370	1,320,804	65,63	59	0
0,67912	1,94232,55499,3344	37625,8059,672	1,3975,439,51	242,14,049	1,320,738	65,62	59	0
0,67913	1,94232,93125,1404	37624,4084,232	1,3975,197,37	242,12,728	1,320,672	65,61	59	0
0,67914	1,94233,30749,5488	37623,0109,035	1,3974,955,24	242,11,407	1,320,606	65,60	59	0
0,67915	1,94233,68372,5597	37621,6134,080	1,3974,713,13	242,10,086	1,320,540	65,59	59	0
0,67916	1,94234,05994,1731	37620,2159,367	1,3974,471,03	242,08,765	1,320,474	65,58	59	0
0,67917	1,94234,43614,3890	37618,8184,896	1,3974,228,94	242,07,445	1,320,408	65,57	59	0
0,67918	1,94234,81233,2075	37617,4210,667	1,3973,986,87	242,06,125	1,320,342	65,56	59	0
0,67919	1,94235,18850,6286	37616,0236,680	1,3973,744,81	242,04,805	1,320,276	65,55	59	0
0,67920	1,94235,56466,6523	37614,6262,935	1,3973,502,76	242,03,485	1,320,210	65,54	59	0
0,67921	1,94235,94081,2786	37613,2289,432	1,3973,260,73	242,02,165	1,320,144	65,53	59	0
0,67922	1,94236,31694,5075	37611,8316,171	1,3973,018,71	242,00,845	1,320,078	65,52	59	0
0,67923	1,94236,69306,3391	37610,4343,152	1,3972,776,70	241,99,525	1,320,012	65,51	59	0
0,67924	1,94237,06916,7734	37609,0370,375	1,3972,534,70	241,98,205	1,319,946	65,50	59	0
0,67925	1,94237,44525,8104	37607,6397,840	1,3972,292,72	241,96,885	1,319,881	65,49	59	0
0,67926	1,94237,82133,4502	37606,2425,547	1,3972,050,75	241,95,565	1,319,816	65,48	59	0
0,67927	1,94238,19739,6928	37604,8453,496	1,3971,808,79	241,94,245	1,319,751	65,47	59	0
0,67928	1,94238,57344,5381	37603,4481,687	1,3971,566,85	241,92,925	1,319,686	65,46	59	0
0,67929	1,94238,94947,9863	37602,0510,120	1,3971,324,92	241,91,605	1,319,621	65,45	59	0
0,67930	1,94239,32550,0373	37600,6538,795	1,3971,083,00	241,90,285	1,319,556	65,44	59	0
0,67931	1,94239,70150,6912	37599,2567,712	1,3970,841,10	241,88,965	1,319,491	65,43	59	0
0,67932	1,94240,07749,9480	37597,8596,871	1,3970,599,21	241,87,646	1,319,426	65,42	59	0
0,67933	1,94240,45347,8077	37596,4626,272	1,3970,357,33	241,86,327	1,319,361	65,41	59	0
0,67934	1,94240,82944,2703	37595,0655,915	1,3970,115,47	241,85,008	1,319,296	65,40	59	0
0,67935	1,94241,20539,3359	37593,6685,800	1,3969,873,62	241,83,689	1,319,231	65,39	59	0
0,67936	1,94241,58133,0045	37592,2715,926	1,3969,631,78	241,82,370	1,319,166	65,38	59	0
0,67937	1,94241,95725,2761	37590,8746,294	1,3969,389,96	241,81,051	1,319,101	65,37	59	0
0,67938	1,94242,33316,1507	37589,4776,904	1,3969,148,15	241,79,732	1,319,036	65,36	59	0
0,67939	1,94242,70905,6284	37588,0807,756	1,3968,906,35	241,78,413	1,318,971	65,35	59	0
0,67940	1,94243,08493,7092	37586,6838,850	1,3968,664,57	241,77,094	1,318,906	65,34	59	0
0,67941	1,94243,46080,3931	37585,2870,185	1,3968,422,80	241,75,775	1,318,841	65,33	59	0
0,67942	1,94243,83665,6801	37583,8901,762	1,3968,181,04	241,74,456	1,318,776	65,32	59	0
0,67943	1,94244,21249,5703	37582,4933,581	1,3967,939,30	241,73,137	1,318,711	65,31	59	0
0,67944	1,94244,58832,0637	37581,0965,642	1,3967,697,57	241,71,818	1,318,646	65,30	59	0
0,67945	1,94244,96413,1603	37579,6997,944	1,3967,455,85	241,70,499	1,318,581	65,29	59	0
0,67946	1,94245,33992,8601	37578,3030,488	1,3967,214,15	241,69,180	1,318,516	65,28	59	0
0,67947	1,94245,71571,1631	37576,9063,274	1,3966,972,46	241,67,861	1,318,451	65,27	59	0
0,67948	1,94246,09148,0694	37575,5096,302	1,3966,730,78	241,66,543	1,318,386	65,26	59	0
0,67949	1,94246,46723,5790	37574,1129,571	1,3966,489,11	241,65,225	1,318,321	65,25	59	0
0,67950	1,94246,84297,6920	37572,7163,082	1,3966,247,46	241,63,907	1,318,256	65,24	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,67950	<u>1</u> ,94246 84297 6920	37572 7163 082	1,3966 247 46	241 63 907	1,318 256	65 24	59	0
0,67951	<u>1</u> ,94247 21870 4083	37571 3196 835	1,3966 005 82	241 62 589	1,318 191	65 23	59	0
0,67952	<u>1</u> ,94247 59441 7280	37569 9230 829	1,3965 764 19	241 61 271	1,318 126	65 22	59	0
0,67953	<u>1</u> ,94247 97011 6511	37568 5265 065	1,3965 522 58	241 59 953	1,318 061	65 21	59	0
0,67954	<u>1</u> ,94248 34580 1776	37567 1299 542	1,3965 280 98	241 58 635	1,317 996	65 20	59	0
0,67955	<u>1</u> ,94248 72147 3076	37565 7334 261	1,3965 039 39	241 57 317	1,317 931	65 19	59	0
0,67956	<u>1</u> ,94249 09713 0410	37564 3369 222	1,3964 797 82	241 55 999	1,317 866	65 18	59	0
0,67957	<u>1</u> ,94249 47277 3779	37562 9404 424	1,3964 556 26	241 54 681	1,317 801	65 17	59	0
0,67958	<u>1</u> ,94249 84840 3183	37561 5439 868	1,3964 314 71	241 53 363	1,317 736	65 16	59	0
0,67959	<u>1</u> ,94250 22401 8623	37560 1475 553	1,3964 073 18	241 52 045	1,317 671	65 15	59	0
0,67960	<u>1</u> ,94250 59962 0099	37558 7511 480	1,3963 831 66	241 50 727	1,317 606	65 14	59	0
0,67961	<u>1</u> ,94250 97520 7610	37557 3547 648	1,3963 590 15	241 49 409	1,317 541	65 13	59	0
0,67962	<u>1</u> ,94251 35078 1158	37555 9584 058	1,3963 348 66	241 48 091	1,317 476	65 12	59	0
0,67963	<u>1</u> ,94251 72634 0742	37554 5620 709	1,3963 107 18	241 46 774	1,317 411	65 11	59	0
0,67964	<u>1</u> ,94252 10188 6363	37553 1657 602	1,3962 865 71	241 45 457	1,317 346	65 10	59	0
0,67965	<u>1</u> ,94252 47741 8021	37551 7694 736	1,3962 624 26	241 44 140	1,317 281	65 09	59	0
0,67966	<u>1</u> ,94252 85293 5716	37550 3732 112	1,3962 382 82	241 42 823	1,317 216	65 08	59	0
0,67967	<u>1</u> ,94253 22843 9448	37548 9769 729	1,3962 141 39	241 41 506	1,317 151	65 07	59	0
0,67968	<u>1</u> ,94253 60392 9218	37547 5807 588	1,3961 899 97	241 40 189	1,317 086	65 06	59	0
0,67969	<u>1</u> ,94253 97940 5026	37546 1845 688	1,3961 658 57	241 38 872	1,317 021	65 05	59	0
0,67970	<u>1</u> ,94254 35486 6872	37544 7884 029	1,3961 417 18	241 37 555	1,316 956	65 04	59	0
0,67971	<u>1</u> ,94254 73031 4756	37543 3922 612	1,3961 175 80	241 36 238	1,316 891	65 03	59	0
0,67972	<u>1</u> ,94255 10574 8679	37541 9961 436	1,3960 934 44	241 34 921	1,316 826	65 02	59	0
0,67973	<u>1</u> ,94255 48116 8640	37540 6000 502	1,3960 693 09	241 33 604	1,316 761	65 01	59	0
0,67974	<u>1</u> ,94255 85657 4641	37539 2039 809	1,3960 451 75	241 32 287	1,316 696	65 00	59	0
0,67975	<u>1</u> ,94256 23196 6681	37537 8079 357	1,3960 210 43	241 30 970	1,316 631	64 99	59	0
0,67976	<u>1</u> ,94256 60734 4760	37536 4119 147	1,3959 969 12	241 29 653	1,316 566	64 98	59	0
0,67977	<u>1</u> ,94256 98270 8879	37535 0159 178	1,3959 727 82	241 28 336	1,316 501	64 97	59	0
0,67978	<u>1</u> ,94257 35805 9038	37533 6199 450	1,3959 486 54	241 27 019	1,316 436	64 96	59	0
0,67979	<u>1</u> ,94257 73339 5237	37532 2239 963	1,3959 245 27	241 25 703	1,316 371	64 95	59	0
0,67980	<u>1</u> ,94258 10871 7477	37530 8280 718	1,3959 004 01	241 24 387	1,316 306	64 94	59	0
0,67981	<u>1</u> ,94258 48402 5758	37529 4321 714	1,3958 762 77	241 23 071	1,316 241	64 93	59	0
0,67982	<u>1</u> ,94258 85932 0080	37528 0362 951	1,3958 521 54	241 21 755	1,316 176	64 92	59	0
0,67983	<u>1</u> ,94259 23460 0443	37526 6404 429	1,3958 280 32	241 20 439	1,316 111	64 91	59	0
0,67984	<u>1</u> ,94259 60986 6847	37525 2446 149	1,3958 039 12	241 19 123	1,316 046	64 90	59	0
0,67985	<u>1</u> ,94259 98511 9293	37523 8488 110	1,3957 797 93	241 17 807	1,315 981	64 89	59	0
0,67986	<u>1</u> ,94260 36035 7781	37522 4530 312	1,3957 556 75	241 16 491	1,315 916	64 88	59	0
0,67987	<u>1</u> ,94260 73558 2311	37521 0572 755	1,3957 315 59	241 15 175	1,315 851	64 87	59	0
0,67988	<u>1</u> ,94261 11079 2884	37519 6615 439	1,3957 074 44	241 13 859	1,315 786	64 86	59	0
0,67989	<u>1</u> ,94261 48598 9499	37518 2658 365	1,3956 833 30	241 12 543	1,315 721	64 85	59	0
0,67990	<u>1</u> ,94261 86117 2157	37516 8701 532	1,3956 592 17	241 11 227	1,315 656	64 84	59	0
0,67991	<u>1</u> ,94262 23634 0859	37515 4744 940	1,3956 351 06	241 09 911	1,315 591	64 83	59	0
0,67992	<u>1</u> ,94262 61149 5604	37514 0788 589	1,3956 109 96	241 08 595	1,315 526	64 82	59	0
0,67993	<u>1</u> ,94262 98663 6393	37512 6832 479	1,3955 868 87	241 07 279	1,315 461	64 81	59	0
0,67994	<u>1</u> ,94263 36176 3225	37511 2876 610	1,3955 627 80	241 05 964	1,315 396	64 80	59	0
0,67995	<u>1</u> ,94263 73687 6102	37509 8920 982	1,3955 386 74	241 04 649	1,315 331	64 79	59	0
0,67996	<u>1</u> ,94264 11197 5023	37508 4965 595	1,3955 145 69	241 03 334	1,315 266	64 78	59	0
0,67997	<u>1</u> ,94264 48705 9989	37507 1010 449	1,3954 904 66	241 02 019	1,315 201	64 77	59	0
0,67998	<u>1</u> ,94264 86213 0999	37505 7055 544	1,3954 663 64	241 00 704	1,315 136	64 76	59	0
0,67999	<u>1</u> ,94265 23718 8055	37504 3100 880	1,3954 422 63	240 99 389	1,315 071	64 75	59	0
0,68000	<u>1</u> ,94265 61223 1156	37502 9146 457	1,3954 181 64	240 98 074	1,315 006	64 74	59	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68000	1,94265 61223 1187	37502 9146 763	1,3954 179 98	240 98 783	1,312 853	69 13	54	0
0,68001	1,94265 98726 0334	37501 5192 583	1,3953 938 99	240 97 470	1,312 784	69 12	54	0
0,68002	1,94266 36227 5527	37500 1238 644	1,3953 698 02	240 96 157	1,312 715	69 11	54	0
0,68003	1,94266 73727 6766	37498 7284 946	1,3953 457 06	240 94 844	1,312 646	69 10	54	0
0,68004	1,94267 11226 4051	37497 3331 489	1,3953 216 11	240 93 531	1,312 577	69 09	54	0
0,68005	1,94267 48723 7382	37495 9378 273	1,3952 975 17	240 92 218	1,312 508	69 08	54	0
0,68006	1,94267 86219 6760	37494 5425 298	1,3952 734 25	240 90 905	1,312 439	69 07	54	0
0,68007	1,94268 23714 2185	37493 1472 564	1,3952 493 34	240 89 593	1,312 370	69 06	54	0
0,68008	1,94268 61207 3658	37491 7520 071	1,3952 252 44	240 88 281	1,312 301	69 05	54	0
0,68009	1,94268 98699 1178	37490 3567 819	1,3952 011 56	240 86 969	1,312 232	69 04	54	0
0,68010	1,94269 36189 4746	37488 9615 807	1,3951 770 69	240 85 657	1,312 163	69 03	54	0
0,68011	1,94269 73678 4362	37487 5664 036	1,3951 529 83	240 84 345	1,312 094	69 02	54	0
0,68012	1,94270 11166 0026	37486 1712 506	1,3951 288 99	240 83 033	1,312 025	69 01	54	0
0,68013	1,94270 48652 1739	37484 7761 217	1,3951 048 16	240 81 721	1,311 956	69 00	54	0
0,68014	1,94270 86136 9500	37483 3810 169	1,3950 807 34	240 80 409	1,311 887	68 99	54	0
0,68015	1,94271 23620 3310	37481 9859 362	1,3950 566 54	240 79 097	1,311 818	68 98	54	0
0,68016	1,94271 61102 3169	37480 5908 795	1,3950 325 75	240 77 785	1,311 749	68 97	54	0
0,68017	1,94271 98582 9078	37479 1958 469	1,3950 084 97	240 76 473	1,311 680	68 96	54	0
0,68018	1,94272 36062 1036	37477 8008 384	1,3949 844 21	240 75 161	1,311 611	68 95	54	0
0,68019	1,94272 73539 9044	37476 4058 540	1,3949 603 46	240 73 849	1,311 542	68 94	54	0
0,68020	1,94273 11016 3103	37475 0108 937	1,3949 362 72	240 72 537	1,311 473	68 93	54	0
0,68021	1,94273 48491 3212	37473 6159 574	1,3949 121 99	240 71 226	1,311 404	68 92	54	0
0,68022	1,94273 85964 9372	37472 2210 452	1,3948 881 28	240 69 915	1,311 335	68 91	54	0
0,68023	1,94274 23437 1582	37470 8261 571	1,3948 640 58	240 68 604	1,311 266	68 90	54	0
0,68024	1,94274 60907 9844	37469 4312 930	1,3948 399 89	240 67 293	1,311 197	68 89	54	0
0,68025	1,94274 98377 4157	37468 0364 530	1,3948 159 22	240 65 982	1,311 128	68 88	54	0
0,68026	1,94275 35845 4522	37466 6416 371	1,3947 918 56	240 64 671	1,311 059	68 87	54	0
0,68027	1,94275 73312 0938	37465 2468 452	1,3947 677 91	240 63 360	1,310 990	68 86	54	0
0,68028	1,94276 10777 3406	37463 8520 774	1,3947 437 28	240 62 049	1,310 921	68 85	54	0
0,68029	1,94276 48241 1927	37462 4573 337	1,3947 196 66	240 60 738	1,310 852	68 84	54	0
0,68030	1,94276 85703 6500	37461 0626 140	1,3946 956 05	240 59 427	1,310 783	68 83	54	0
0,68031	1,94277 23164 7126	37459 6679 184	1,3946 715 46	240 58 116	1,310 714	68 82	54	0
0,68032	1,94277 60624 3805	37458 2732 469	1,3946 474 88	240 56 805	1,310 645	68 81	54	0
0,68033	1,94277 98082 6537	37456 8785 994	1,3946 234 31	240 55 494	1,310 576	68 80	54	0
0,68034	1,94278 35539 5323	37455 4839 760	1,3945 993 76	240 54 183	1,310 507	68 79	54	0
0,68035	1,94278 72995 0163	37454 0893 766	1,3945 753 22	240 52 872	1,310 438	68 78	54	0
0,68036	1,94279 10449 1057	37452 6948 013	1,3945 512 69	240 51 562	1,310 369	68 77	54	0
0,68037	1,94279 47901 8005	37451 3002 500	1,3945 272 17	240 50 252	1,310 300	68 76	54	0
0,68038	1,94279 85353 1008	37449 9057 228	1,3945 031 67	240 48 942	1,310 231	68 75	54	0
0,68039	1,94280 22803 0065	37448 5112 196	1,3944 791 18	240 47 632	1,310 162	68 74	54	0
0,68040	1,94280 60251 5177	37447 1167 405	1,3944 550 70	240 46 322	1,310 093	68 73	54	0
0,68041	1,94280 97698 6344	37445 7222 854	1,3944 310 24	240 45 012	1,310 024	68 72	54	0
0,68042	1,94281 35144 3567	37444 3278 544	1,3944 069 79	240 43 702	1,309 955	68 71	54	0
0,68043	1,94281 72588 6846	37442 9334 474	1,3943 829 35	240 42 392	1,309 886	68 70	54	0
0,68044	1,94282 10031 6180	37441 5390 645	1,3943 588 93	240 41 082	1,309 817	68 69	54	0
0,68045	1,94282 47473 1571	37440 1447 056	1,3943 348 52	240 39 772	1,309 748	68 68	54	0
0,68046	1,94282 84913 3018	37438 7503 707	1,3943 108 12	240 38 462	1,309 679	68 67	54	0
0,68047	1,94283 22352 0522	37437 3560 599	1,3942 867 74	240 37 152	1,309 610	68 66	54	0
0,68048	1,94283 59789 4083	37435 9617 731	1,3942 627 37	240 35 842	1,309 541	68 65	54	0
0,68049	1,94283 97225 3701	37434 5675 104	1,3942 387 01	240 34 532	1,309 472	68 64	54	0
0,68050	1,94284 34659 9376	37433 1732 717	1,3942 146 66	240 33 223	1,309 403	68 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68050	1,94284 34659 9376	37433 1732 717	1,3942 146 66	240 33 223	1,309 403	68 63	54	0
0,68051	1,94284 72093 1109	37431 7790 570	1,3941 906 33	240 31 914	1,309 334	68 62	54	0
0,68052	1,94285 09524 8900	37430 3848 664	1,3941 666 01	240 30 605	1,309 265	68 61	54	0
0,68053	1,94285 46955 2749	37428 9906 998	1,3941 425 70	240 29 296	1,309 196	68 60	54	0
0,68054	1,94285 84384 2656	37427 5965 572	1,3941 185 41	240 27 987	1,309 127	68 59	54	0
0,68055	1,94286 21811 8622	37426 2024 387	1,3940 945 13	240 26 678	1,309 058	68 58	54	0
0,68056	1,94286 59238 0646	37424 8083 442	1,3940 704 86	240 25 369	1,308 989	68 57	54	0
0,68057	1,94286 96662 8729	37423 4142 737	1,3940 464 61	240 24 060	1,308 920	68 56	54	0
0,68058	1,94287 34086 2872	37422 0202 272	1,3940 224 37	240 22 751	1,308 851	68 55	54	0
0,68059	1,94287 71508 3074	37420 6262 048	1,3939 984 14	240 21 442	1,308 782	68 54	54	0
0,68060	1,94288 08928 9336	37419 2322 064	1,3939 743 93	240 20 133	1,308 713	68 53	54	0
0,68061	1,94288 46348 1658	37417 8382 320	1,3939 503 73	240 18 824	1,308 644	68 52	54	0
0,68062	1,94288 83766 0040	37416 4442 816	1,3939 263 54	240 17 515	1,308 575	68 51	54	0
0,68063	1,94289 21182 4483	37415 0503 552	1,3939 023 36	240 16 206	1,308 506	68 50	54	0
0,68064	1,94289 58597 4987	37413 6564 529	1,3938 783 20	240 14 897	1,308 438	68 49	54	0
0,68065	1,94289 96011 1552	37412 2625 746	1,3938 543 05	240 13 589	1,308 370	68 48	54	0
0,68066	1,94290 33423 4178	37410 8687 203	1,3938 302 91	240 12 281	1,308 302	68 47	54	0
0,68067	1,94290 70834 2865	37409 4748 900	1,3938 062 79	240 10 973	1,308 234	68 46	54	0
0,68068	1,94291 08243 7614	37408 0810 837	1,3937 822 68	240 09 665	1,308 166	68 45	54	0
0,68069	1,94291 45651 8425	37406 6873 014	1,3937 582 58	240 08 357	1,308 098	68 44	54	0
0,68070	1,94291 83058 5298	37405 2935 431	1,3937 342 50	240 07 049	1,308 030	68 43	54	0
0,68071	1,94292 20463 8233	37403 8998 089	1,3937 102 43	240 05 741	1,307 962	68 42	54	0
0,68072	1,94292 57867 7231	37402 5060 987	1,3936 862 37	240 04 433	1,307 894	68 41	54	0
0,68073	1,94292 95270 2292	37401 1124 125	1,3936 622 33	240 03 125	1,307 826	68 40	54	0
0,68074	1,94293 32671 3416	37399 7187 503	1,3936 382 30	240 01 817	1,307 758	68 39	54	0
0,68075	1,94293 70071 0604	37398 3251 121	1,3936 142 28	240 00 509	1,307 690	68 38	54	0
0,68076	1,94294 07469 3855	37396 9314 979	1,3935 902 27	239 99 201	1,307 622	68 37	54	0
0,68077	1,94294 44866 3170	37395 5379 077	1,3935 662 28	239 97 893	1,307 554	68 36	54	0
0,68078	1,94294 82261 8549	37394 1443 415	1,3935 422 30	239 96 585	1,307 486	68 35	54	0
0,68079	1,94295 19655 9992	37392 7507 993	1,3935 182 33	239 95 278	1,307 418	68 34	54	0
0,68080	1,94295 57048 7500	37391 3572 811	1,3934 942 38	239 93 971	1,307 350	68 33	54	0
0,68081	1,94295 94440 1073	37389 9637 869	1,3934 702 44	239 92 664	1,307 282	68 32	54	0
0,68082	1,94296 31830 0711	37388 5703 167	1,3934 462 51	239 91 357	1,307 214	68 31	54	0
0,68083	1,94296 69218 6414	37387 1768 704	1,3934 222 60	239 90 050	1,307 146	68 30	54	0
0,68084	1,94297 06605 8183	37385 7834 481	1,3933 982 70	239 88 743	1,307 078	68 29	54	0
0,68085	1,94297 43991 6017	37384 3900 498	1,3933 742 81	239 87 436	1,307 010	68 28	54	0
0,68086	1,94297 81375 9917	37382 9966 755	1,3933 502 94	239 86 129	1,306 942	68 27	54	0
0,68087	1,94298 18758 9884	37381 6033 252	1,3933 263 08	239 84 822	1,306 874	68 26	54	0
0,68088	1,94298 56140 5917	37380 2099 989	1,3933 023 23	239 83 515	1,306 806	68 25	54	0
0,68089	1,94298 93520 8017	37378 8166 966	1,3932 783 39	239 82 208	1,306 738	68 24	54	0
0,68090	1,94299 30899 6184	37377 4234 183	1,3932 543 57	239 80 901	1,306 670	68 23	54	0
0,68091	1,94299 68277 0418	37376 0301 639	1,3932 303 76	239 79 594	1,306 602	68 22	54	0
0,68092	1,94300 05653 0720	37374 6369 335	1,3932 063 96	239 78 287	1,306 534	68 21	54	0
0,68093	1,94300 43027 7089	37373 2437 271	1,3931 824 18	239 76 980	1,306 466	68 20	54	0
0,68094	1,94300 80400 9526	37371 8505 447	1,3931 584 41	239 75 674	1,306 398	68 19	54	0
0,68095	1,94301 17772 8031	37370 4573 863	1,3931 344 65	239 74 368	1,306 330	68 18	54	0
0,68096	1,94301 55143 2605	37369 0642 518	1,3931 104 91	239 73 062	1,306 262	68 17	54	0
0,68097	1,94301 92512 3248	37367 6711 413	1,3930 865 18	239 71 756	1,306 194	68 16	54	0
0,68098	1,94302 29879 9959	37366 2780 548	1,3930 625 46	239 70 450	1,306 126	68 15	54	0
0,68099	1,94302 67246 2740	37364 8849 923	1,3930 385 76	239 69 144	1,306 058	68 14	54	0
0,68100	1,94303 04611 1590	37363 4919 537	1,3930 146 07	239 67 838	1,305 990	68 13	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68100	1,94303 04611 1590	37363 4919 537	1,3930 146 07	239 67 838	1,305 990	68 13	54	0
0,68101	1,94303 41974 6510	37362 0989 391	1,3929 906 39	239 66 532	1,305 922	68 12	54	0
0,68102	1,94303 79336 7499	37360 7059 485	1,3929 666 72	239 65 226	1,305 854	68 11	54	0
0,68103	1,94304 16697 4558	37359 3129 818	1,3929 427 07	239 63 920	1,305 786	68 10	54	0
0,68104	1,94304 54056 7688	37357 9200 391	1,3929 187 43	239 62 614	1,305 718	68 09	54	0
0,68105	1,94304 91414 6888	37356 5271 204	1,3928 947 80	239 61 308	1,305 650	68 08	54	0
0,68106	1,94305 28771 2159	37355 1342 256	1,3928 708 19	239 60 002	1,305 582	68 07	54	0
0,68107	1,94305 66126 3501	37353 7413 548	1,3928 468 59	239 58 696	1,305 514	68 06	54	0
0,68108	1,94306 03480 0915	37352 3485 079	1,3928 229 00	239 57 390	1,305 446	68 05	54	0
0,68109	1,94306 40832 4400	37350 9556 850	1,3927 989 43	239 56 085	1,305 378	68 04	54	0
0,68110	1,94306 78183 3957	37349 5628 861	1,3927 749 87	239 54 780	1,305 310	68 03	54	0
0,68111	1,94307 15532 9586	37348 1701 111	1,3927 510 32	239 53 475	1,305 242	68 02	54	0
0,68112	1,94307 52881 1287	37346 7773 601	1,3927 270 79	239 52 170	1,305 174	68 01	54	0
0,68113	1,94307 90227 9061	37345 3846 330	1,3927 031 27	239 50 865	1,305 106	68 00	54	0
0,68114	1,94308 27573 2907	37343 9919 299	1,3926 791 76	239 49 560	1,305 038	67 99	54	0
0,68115	1,94308 64917 2826	37342 5992 507	1,3926 552 26	239 48 255	1,304 970	67 98	54	0
0,68116	1,94309 02259 8819	37341 2065 955	1,3926 312 78	239 46 950	1,304 902	67 97	54	0
0,68117	1,94309 39601 0885	37339 8139 642	1,3926 073 31	239 45 645	1,304 834	67 96	54	0
0,68118	1,94309 76940 9025	37338 4213 569	1,3925 833 85	239 44 340	1,304 766	67 95	54	0
0,68119	1,94310 14279 3239	37337 0287 735	1,3925 594 41	239 43 035	1,304 698	67 94	54	0
0,68120	1,94310 51616 3527	37335 6362 141	1,3925 354 98	239 41 730	1,304 630	67 93	54	0
0,68121	1,94310 88951 9889	37334 2436 786	1,3925 115 56	239 40 425	1,304 562	67 92	54	0
0,68122	1,94311 26286 2326	37332 8511 670	1,3924 876 16	239 39 120	1,304 494	67 91	54	0
0,68123	1,94311 63619 0838	37331 4586 794	1,3924 636 77	239 37 816	1,304 426	67 90	54	0
0,68124	1,94312 00950 5425	37330 0662 157	1,3924 397 39	239 36 512	1,304 358	67 89	54	0
0,68125	1,94312 38280 6087	37328 6737 760	1,3924 158 02	239 35 208	1,304 290	67 88	54	0
0,68126	1,94312 75609 2825	37327 2813 602	1,3923 918 67	239 33 904	1,304 222	67 87	54	0
0,68127	1,94313 12936 5639	37325 8889 683	1,3923 679 33	239 32 600	1,304 154	67 86	54	0
0,68128	1,94313 50262 4529	37324 4966 004	1,3923 440 00	239 31 296	1,304 086	67 85	54	0
0,68129	1,94313 87586 9495	37323 1042 564	1,3923 200 69	239 29 992	1,304 018	67 84	54	0
0,68130	1,94314 24910 0538	37321 7119 363	1,3922 961 39	239 28 688	1,303 950	67 83	54	0
0,68131	1,94314 62231 7657	37320 3196 402	1,3922 722 10	239 27 384	1,303 882	67 82	54	0
0,68132	1,94314 99552 0853	37318 9273 680	1,3922 482 83	239 26 080	1,303 814	67 81	54	0
0,68133	1,94315 36871 0127	37317 5351 197	1,3922 243 57	239 24 776	1,303 746	67 80	54	0
0,68134	1,94315 74188 5478	37316 1428 953	1,3922 004 32	239 23 472	1,303 678	67 79	54	0
0,68135	1,94316 11504 6907	37314 7506 949	1,3921 765 09	239 22 168	1,303 610	67 78	54	0
0,68136	1,94316 48819 4414	37313 3585 184	1,3921 525 87	239 20 864	1,303 542	67 77	54	0
0,68137	1,94316 86132 7999	37311 9663 658	1,3921 286 66	239 19 560	1,303 474	67 76	54	0
0,68138	1,94317 23444 7663	37310 5742 371	1,3921 047 46	239 18 257	1,303 406	67 75	54	0
0,68139	1,94317 60755 3405	37309 1821 324	1,3920 808 28	239 16 954	1,303 338	67 74	54	0
0,68140	1,94317 98064 5226	37307 7900 516	1,3920 569 11	239 15 651	1,303 270	67 73	54	0
0,68141	1,94318 35272 3127	37306 3979 947	1,3920 329 95	239 14 348	1,303 202	67 72	54	0
0,68142	1,94318 72678 7107	37305 0059 617	1,3920 090 81	239 13 045	1,303 134	67 71	54	0
0,68143	1,94319 09983 7167	37303 6139 526	1,3919 851 68	239 11 742	1,303 066	67 70	54	0
0,68144	1,94319 47287 3307	37302 2219 674	1,3919 612 56	239 10 439	1,302 998	67 69	54	0
0,68145	1,94319 84589 5527	37300 8300 061	1,3919 373 46	239 09 136	1,302 930	67 68	54	0
0,68146	1,94320 21890 3827	37299 4380 688	1,3919 134 37	239 07 833	1,302 862	67 67	54	0
0,68147	1,94320 59189 8208	37298 0461 554	1,3918 895 29	239 06 530	1,302 794	67 66	54	0
0,68148	1,94320 96487 8670	37296 6542 659	1,3918 656 22	239 05 227	1,302 726	67 65	54	0
0,68149	1,94321 33784 5213	37295 2624 003	1,3918 417 17	239 03 924	1,302 658	67 64	54	0
0,68150	1,94321 71079 7837	37293 8705 586	1,3918 178 13	239 02 621	1,302 590	67 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68150	1.94321710797837	372938705586	1391817813	23902621	1302590	6763	54	0
0,68151	1.94322083736543	372924787408	1391793910	23901318	1302522	6762	54	0
0,68152	1.94322456661330	372910869469	1391770009	23900015	1302454	6761	54	0
0,68153	1.94322829572199	372896951769	1391746109	23898713	1302386	6760	54	0
0,68154	1.94323202469151	372883034308	1391722210	23897411	1302318	6759	54	0
0,68155	1.94323575352185	372869117086	1391698313	23896109	1302250	6758	54	0
0,68156	1.94323948221302	372855200103	1391674417	23894807	1302182	6757	54	0
0,68157	1.94324321076502	372841283359	1391650522	23893505	1302114	6756	54	0
0,68158	1.94324693917785	372827366854	1391626628	23892203	1302046	6755	54	0
0,68159	1.94325066745152	372813450588	1391602736	23890901	1301978	6754	54	0
0,68160	1.94325439558603	372799534561	1391578845	23889599	1301910	6753	54	0
0,68161	1.94325812358138	372785618773	1391554955	23888297	1301842	6752	54	0
0,68162	1.94326185143757	372771703223	1391531067	23886995	1301774	6751	54	0
0,68163	1.94326557915460	372757787912	1391507180	23885693	1301706	6750	54	0
0,68164	1.94326930673248	372743872840	1391483294	23884391	1301639	6749	54	0
0,68165	1.94327303417121	372729958007	1391459410	23883089	1301572	6748	54	0
0,68166	1.94327676147079	372716043413	1391435527	23881787	1301505	6747	54	0
0,68167	1.94328048863122	372702129058	1391411645	23880485	1301438	6746	54	0
0,68168	1.94328421565251	372688214942	1391387765	23879184	1301371	6745	54	0
0,68169	1.94328794253466	372674301064	1391363886	23877883	1301304	6744	54	0
0,68170	1.94329166927767	372660387425	1391340008	23876582	1301237	6743	54	0
0,68171	1.94329539588154	372646474025	1391316131	23875281	1301170	6742	54	0
0,68172	1.94329912234628	372632560864	1391292256	23873980	1301103	6741	54	0
0,68173	1.94330284867189	372618647941	1391268382	23872679	1301036	6740	54	0
0,68174	1.94330657485837	372604735257	1391244509	23871378	1300969	6739	54	0
0,68175	1.94331030090572	372590822812	1391220638	23870077	1300902	6738	54	0
0,68176	1.94331402681395	372576910606	1391196768	23868776	1300835	6737	54	0
0,68177	1.94331775258306	372562998638	1391172899	23867475	1300768	6736	54	0
0,68178	1.94332147821305	372549086909	1391149032	23866174	1300701	6735	54	0
0,68179	1.94332520370392	372535175419	1391125166	23864873	1300634	6734	54	0
0,68180	1.94332892905567	372521264167	1391101301	23863572	1300567	6733	54	0
0,68181	1.94333265426831	372507353154	1391077437	23862271	1300500	6732	54	0
0,68182	1.94333637934184	372493442380	1391053575	23860971	1300433	6731	54	0
0,68183	1.94334010427626	372479531844	1391029714	23859671	1300366	6730	54	0
0,68184	1.94334382907158	372465621547	1391005854	23858371	1300299	6729	54	0
0,68185	1.94334755372780	372451711488	1390981996	23857071	1300232	6728	54	0
0,68186	1.94335127824491	372437801668	1390958139	23855771	1300165	6727	54	0
0,68187	1.94335500262293	372423892087	1390934283	23854471	1300098	6726	54	0
0,68188	1.94335872686185	372409982744	1390910429	23853171	1300031	6725	54	0
0,68189	1.94336245096168	372396073640	1390886576	23851871	1299964	6724	54	0
0,68190	1.94336617492242	372382164774	1390862724	23850571	1299897	6723	54	0
0,68191	1.94336989874407	372368256147	1390838873	23849271	1299830	6722	54	0
0,68192	1.94337362242663	372354347758	1390815024	23847971	1299763	6721	54	0
0,68193	1.94337734597011	372340439608	1390791176	23846671	1299696	6720	54	0
0,68194	1.94338106937451	372326531696	1390767329	23845371	1299629	6719	54	0
0,68195	1.94338479263983	372312624023	1390743484	23844071	1299562	6718	54	0
0,68196	1.94338851576607	372298716588	1390719640	23842771	1299495	6717	54	0
0,68197	1.94339223875324	372284809392	1390695797	23841472	1299428	6716	54	0
0,68198	1.94339596160133	372270902434	1390671956	23840173	1299361	6715	54	0
0,68199	1.94339968431035	372256995714	1390648116	23838874	1299294	6714	54	0
0,68200	1.94340340688031	372243089233	1390624277	23837575	1299227	6713	54	0

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0,68200	1,94340 34068 8031	37224 3089 233	1,3906 242 77	238 37 575	1,299 227	67 13	54	0
0,68201	1,94340 71293 1120	37222 9182 990	1,3906 004 39	238 36 276	1,299 160	67 12	54	0
0,68202	1,94341 08516 0303	37221 5276 986	1,3905 766 03	238 34 977	1,299 093	67 11	54	0
0,68203	1,94341 45737 5580	37220 1371 220	1,3905 527 68	238 33 678	1,299 026	67 10	54	0
0,68204	1,94341 82957 6951	37218 7465 692	1,3905 289 34	238 32 379	1,298 959	67 09	54	0
0,68205	1,94342 20176 4417	37217 3560 403	1,3905 051 02	238 31 080	1,298 892	67 08	54	0
0,68206	1,94342 57393 7977	37215 9655 352	1,3904 812 71	238 29 781	1,298 825	67 07	54	0
0,68207	1,94342 94609 7632	37214 5750 539	1,3904 574 41	238 28 482	1,298 758	67 06	54	0
0,68208	1,94343 31824 3383	37213 1845 965	1,3904 336 13	238 27 183	1,298 691	67 05	54	0
0,68209	1,94343 69037 5229	37211 7941 629	1,3904 097 86	238 25 884	1,298 624	67 04	54	0
0,68210	1,94344 06249 3171	37210 4037 531	1,3903 859 60	238 24 585	1,298 557	67 03	54	0
0,68211	1,94344 43459 7209	37209 0133 671	1,3903 621 35	238 23 286	1,298 490	67 02	54	0
0,68212	1,94344 80668 7343	37207 6230 050	1,3903 383 12	238 21 988	1,298 423	67 01	54	0
0,68213	1,94345 17876 3573	37206 2326 667	1,3903 144 90	238 20 690	1,298 356	67 00	54	0
0,68214	1,94345 55082 5900	37204 8423 522	1,3902 906 69	238 19 392	1,298 289	66 99	54	0
0,68215	1,94345 92287 4324	37203 4520 615	1,3902 668 50	238 18 094	1,298 222	66 98	54	0
0,68216	1,94346 29490 8845	37202 0617 947	1,3902 430 32	238 16 796	1,298 155	66 97	54	0
0,68217	1,94346 66692 9463	37200 6715 517	1,3902 192 15	238 15 498	1,298 088	66 96	54	0
0,68218	1,94347 03893 6179	37199 2813 325	1,3901 954 00	238 14 200	1,298 021	66 95	54	0
0,68219	1,94347 41092 8992	37197 8911 371	1,3901 715 86	238 12 902	1,297 954	66 94	54	0
0,68220	1,94347 78290 7903	37196 5009 655	1,3901 477 73	238 11 604	1,297 887	66 93	54	0
0,68221	1,94348 15487 2913	37195 1108 177	1,3901 239 61	238 10 306	1,297 820	66 92	54	0
0,68222	1,94348 52682 4021	37193 7206 937	1,3901 001 51	238 09 008	1,297 753	66 91	54	0
0,68223	1,94348 89876 1228	37192 3305 935	1,3900 763 42	238 07 710	1,297 686	66 90	54	0
0,68224	1,94349 27068 4534	37190 9405 172	1,3900 525 34	238 06 412	1,297 619	66 89	54	0
0,68225	1,94349 64259 3939	37189 5504 647	1,3900 287 28	238 05 114	1,297 552	66 88	54	0
0,68226	1,94350 01448 9444	37188 1604 360	1,3900 049 23	238 03 816	1,297 485	66 87	54	0
0,68227	1,94350 38637 1048	37186 7704 311	1,3899 811 19	238 02 519	1,297 418	66 86	54	0
0,68228	1,94350 75823 8752	37185 3804 500	1,3899 573 16	238 01 222	1,297 351	66 85	54	0
0,68229	1,94351 13009 2557	37183 9904 927	1,3899 335 15	237 99 925	1,297 284	66 84	54	0
0,68230	1,94351 50193 2462	37182 6005 592	1,3899 097 15	237 98 628	1,297 217	66 83	54	0
0,68231	1,94351 87375 8468	37181 2106 495	1,3898 859 16	237 97 331	1,297 150	66 82	54	0
0,68232	1,94352 24557 0574	37179 8207 636	1,3898 621 19	237 96 034	1,297 083	66 81	54	0
0,68233	1,94352 61736 8782	37178 4309 015	1,3898 383 23	237 94 737	1,297 016	66 80	54	0
0,68234	1,94352 98915 3091	37177 0410 632	1,3898 145 28	237 93 440	1,296 949	66 79	54	0
0,68235	1,94353 36092 3502	37175 6512 487	1,3897 907 35	237 92 143	1,296 882	66 78	54	0
0,68236	1,94353 73268 0014	37174 2614 580	1,3897 669 43	237 90 846	1,296 815	66 77	54	0
0,68237	1,94354 10442 2629	37172 8716 911	1,3897 431 52	237 89 549	1,296 748	66 76	54	0
0,68238	1,94354 47615 1346	37171 4819 479	1,3897 193 62	237 88 252	1,296 681	66 75	54	0
0,68239	1,94354 84786 6165	37170 0922 285	1,3896 955 74	237 86 955	1,296 614	66 74	54	0
0,68240	1,94355 21956 7087	37168 7025 329	1,3896 717 87	237 85 658	1,296 547	66 73	54	0
0,68241	1,94355 59125 4112	37167 3128 611	1,3896 480 01	237 84 361	1,296 480	66 72	54	0
0,68242	1,94355 96292 7241	37165 9232 131	1,3896 242 17	237 83 065	1,296 413	66 71	54	0
0,68243	1,94356 33458 6473	37164 5335 889	1,3896 004 34	237 81 769	1,296 346	66 70	54	0
0,68244	1,94356 70623 1809	37163 1439 885	1,3895 766 52	237 80 473	1,296 279	66 69	54	0
0,68245	1,94357 07786 3249	37161 7544 118	1,3895 528 72	237 79 177	1,296 212	66 68	54	0
0,68246	1,94357 44948 0793	37160 3648 589	1,3895 290 93	237 77 881	1,296 145	66 67	54	0
0,68247	1,94357 82108 4442	37158 9753 298	1,3895 053 15	237 76 585	1,296 078	66 66	54	0
0,68248	1,94358 19267 4195	37157 5858 245	1,3894 815 38	237 75 289	1,296 011	66 65	54	0
0,68249	1,94358 56425 0053	37156 1963 430	1,3894 577 63	237 73 993	1,295 944	66 64	54	0
0,68250	1,94358 93581 2016	37154 8068 852	1,3894 339 89	237 72 697	1,295 877	66 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68250	1,94358,93581,2016	37154,8068,852	1,3894,339,89	237,72,697	1,295,877	66,63	54	0
0,68251	1,94359,30736,0085	37153,4174,512	1,3894,102,16	237,71,401	1,295,810	66,62	54	0
0,68252	1,94359,67889,4260	37152,0280,410	1,3893,864,45	237,70,105	1,295,743	66,61	54	0
0,68253	1,94360,05041,4540	37150,6386,546	1,3893,626,75	237,68,809	1,295,676	66,60	54	0
0,68254	1,94360,42192,0927	37149,2492,919	1,3893,389,06	237,67,513	1,295,609	66,59	54	0
0,68255	1,94360,79341,3420	37147,8599,530	1,3893,151,38	237,66,217	1,295,542	66,58	54	0
0,68256	1,94361,16489,2020	37146,4706,379	1,3892,913,72	237,64,921	1,295,475	66,57	54	0
0,68257	1,94361,53635,6726	37145,0813,465	1,3892,676,07	237,63,626	1,295,408	66,56	54	0
0,68258	1,94361,90780,7539	37143,6920,789	1,3892,438,43	237,62,331	1,295,341	66,55	54	0
0,68259	1,94362,27924,4460	37142,3028,351	1,3892,200,81	237,61,036	1,295,274	66,54	54	0
0,68260	1,94362,65066,7488	37140,9136,150	1,3891,963,20	237,59,741	1,295,207	66,53	54	0
0,68261	1,94363,02207,6624	37139,5244,187	1,3891,725,60	237,58,446	1,295,140	66,52	54	0
0,68262	1,94363,39347,1868	37138,1352,461	1,3891,488,02	237,57,151	1,295,073	66,51	54	0
0,68263	1,94363,76485,3220	37136,7460,973	1,3891,250,45	237,55,856	1,295,006	66,50	54	0
0,68264	1,94364,13622,0681	37135,3569,723	1,3891,012,89	237,54,561	1,294,940	66,49	54	0
0,68265	1,94364,50757,4251	37133,9678,710	1,3890,775,34	237,53,266	1,294,874	66,48	54	0
0,68266	1,94364,87891,3930	37132,5787,935	1,3890,537,81	237,51,971	1,294,808	66,47	54	0
0,68267	1,94365,25023,9718	37131,1897,397	1,3890,300,29	237,50,676	1,294,742	66,46	54	0
0,68268	1,94365,62155,1615	37129,8007,097	1,3890,062,78	237,49,381	1,294,676	66,45	54	0
0,68269	1,94365,99284,9622	37128,4117,034	1,3889,825,29	237,48,086	1,294,610	66,44	54	0
0,68270	1,94366,36413,3739	37127,0227,209	1,3889,587,81	237,46,791	1,294,544	66,43	54	0
0,68271	1,94366,73540,3966	37125,6337,621	1,3889,350,34	237,45,496	1,294,478	66,42	54	0
0,68272	1,94367,10666,0304	37124,2448,271	1,3889,112,89	237,44,202	1,294,412	66,41	54	0
0,68273	1,94367,47790,2752	37122,8559,158	1,3888,875,45	237,42,908	1,294,346	66,40	54	0
0,68274	1,94367,84913,1311	37121,4670,283	1,3888,638,02	237,41,614	1,294,280	66,39	54	0
0,68275	1,94368,22034,5981	37120,0781,645	1,3888,400,60	237,40,320	1,294,214	66,38	54	0
0,68276	1,94368,59154,6763	37118,6893,244	1,3888,163,20	237,39,026	1,294,148	66,37	54	0
0,68277	1,94368,96273,3656	37117,3005,081	1,3887,925,81	237,37,732	1,294,082	66,36	54	0
0,68278	1,94369,33390,6661	37115,9117,155	1,3887,688,43	237,36,438	1,294,016	66,35	54	0
0,68279	1,94369,70506,5778	37114,5229,467	1,3887,451,07	237,35,144	1,293,950	66,34	54	0
0,68280	1,94370,07621,1007	37113,1342,016	1,3887,213,72	237,33,850	1,293,884	66,33	54	0
0,68281	1,94370,44734,2349	37111,7454,802	1,3886,976,38	237,32,556	1,293,818	66,32	54	0
0,68282	1,94370,81845,9804	37110,3567,826	1,3886,739,05	237,31,262	1,293,752	66,31	54	0
0,68283	1,94371,18956,3372	37108,9681,087	1,3886,501,74	237,29,968	1,293,686	66,30	54	0
0,68284	1,94371,56065,3053	37107,5794,585	1,3886,264,44	237,28,674	1,293,620	66,29	54	0
0,68285	1,94371,93172,8848	37106,1908,321	1,3886,027,15	237,27,380	1,293,554	66,28	54	0
0,68286	1,94372,30279,0756	37104,8022,294	1,3885,789,88	237,26,086	1,293,488	66,27	54	0
0,68287	1,94372,67383,8778	37103,4136,504	1,3885,552,62	237,24,793	1,293,422	66,26	54	0
0,68288	1,94373,04487,2915	37102,0250,951	1,3885,315,37	237,23,500	1,293,356	66,25	54	0
0,68289	1,94373,41589,3166	37100,6365,636	1,3885,078,14	237,22,207	1,293,290	66,24	54	0
0,68290	1,94373,78689,9532	37099,2480,558	1,3884,840,92	237,20,914	1,293,224	66,23	54	0
0,68291	1,94374,15789,2013	37097,8595,717	1,3884,603,71	237,19,621	1,293,158	66,22	54	0
0,68292	1,94374,52887,0609	37096,4711,113	1,3884,366,51	237,18,328	1,293,092	66,21	54	0
0,68293	1,94374,89983,5320	37095,0826,746	1,3884,129,33	237,17,035	1,293,026	66,20	54	0
0,68294	1,94375,27078,6147	37093,6942,617	1,3883,892,16	237,15,742	1,292,960	66,19	54	0
0,68295	1,94375,64172,3090	37092,3058,725	1,3883,655,00	237,14,449	1,292,894	66,18	54	0
0,68296	1,94376,01264,6149	37090,9175,070	1,3883,417,86	237,13,156	1,292,828	66,17	54	0
0,68297	1,94376,38355,5324	37089,5291,652	1,3883,180,73	237,11,863	1,292,762	66,16	54	0
0,68298	1,94376,75445,0616	37088,1408,471	1,3882,943,61	237,10,570	1,292,696	66,15	54	0
0,68299	1,94377,12533,2024	37086,7525,527	1,3882,706,50	237,09,277	1,292,630	66,14	54	0
0,68300	1,94377,49619,9550	37085,3642,821	1,3882,469,41	237,07,984	1,292,564	66,13	54	0

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0,68300	1,94377 49619 9550	37085 3642 821	1,3882 469 41	237 07 984	1,292 564	66 13	54	0
0,68301	1,94377 86705 3193	37083 9760 352	1,3882 232 33	237 06 691	1,292 498	66 12	54	0
0,68302	1,94378 23789 2953	37082 5878 120	1,3881 995 26	237 05 399	1,292 432	66 11	54	0
0,68303	1,94378 60871 8831	37081 1996 125	1,3881 758 21	237 04 107	1,292 366	66 10	54	0
0,68304	1,94378 97953 0827	37079 8114 367	1,3881 521 17	237 02 815	1,292 300	66 09	54	0
0,68305	1,94379 35032 8941	37078 4232 846	1,3881 284 14	237 01 523	1,292 234	66 08	54	0
0,68306	1,94379 72111 3174	37077 0351 562	1,3881 047 12	237 00 231	1,292 168	66 07	54	0
0,68307	1,94380 09188 3526	37075 6470 515	1,3880 810 12	236 98 939	1,292 102	66 06	54	0
0,68308	1,94380 46263 9997	37074 2589 705	1,3880 573 13	236 97 647	1,292 036	66 05	54	0
0,68309	1,94380 83338 2587	37072 8709 132	1,3880 336 15	236 96 355	1,291 970	66 04	54	0
0,68310	1,94381 20411 1296	37071 4828 796	1,3880 099 19	236 95 063	1,291 904	66 03	54	0
0,68311	1,94381 57482 6125	37070 0948 697	1,3879 862 24	236 93 771	1,291 838	66 02	54	0
0,68312	1,94381 94552 7074	37068 7068 835	1,3879 625 30	236 92 479	1,291 772	66 01	54	0
0,68313	1,94382 31621 4143	37067 3189 210	1,3879 388 38	236 91 187	1,291 706	66 00	54	0
0,68314	1,94382 68688 7332	37065 9309 822	1,3879 151 47	236 89 895	1,291 640	65 99	54	0
0,68315	1,94383 05754 6642	37064 5430 671	1,3878 914 57	236 88 603	1,291 574	65 98	54	0
0,68316	1,94383 42819 2073	37063 1551 756	1,3878 677 68	236 87 311	1,291 508	65 97	54	0
0,68317	1,94383 79882 3625	37061 7673 078	1,3878 440 81	236 86 019	1,291 442	65 96	54	0
0,68318	1,94384 16944 1298	37060 3794 637	1,3878 203 95	236 84 728	1,291 376	65 95	54	0
0,68319	1,94384 54004 5093	37058 9916 433	1,3877 967 10	236 83 437	1,291 310	65 94	54	0
0,68320	1,94384 91063 5009	37057 6038 466	1,3877 730 27	236 82 146	1,291 244	65 93	54	0
0,68321	1,94385 28121 1047	37056 2160 736	1,3877 493 45	236 80 855	1,291 178	65 92	54	0
0,68322	1,94385 65177 3208	37054 8283 243	1,3877 256 64	236 79 564	1,291 112	65 91	54	0
0,68323	1,94386 02232 1491	37053 4405 986	1,3877 019 84	236 78 273	1,291 046	65 90	54	0
0,68324	1,94386 39285 5897	37052 0528 966	1,3876 783 06	236 76 982	1,290 980	65 89	54	0
0,68325	1,94386 76337 6426	37050 6652 183	1,3876 546 29	236 75 691	1,290 914	65 88	54	0
0,68326	1,94387 13388 3078	37049 2775 637	1,3876 309 53	236 74 400	1,290 848	65 87	54	0
0,68327	1,94387 50437 5854	37047 8899 327	1,3876 072 79	236 73 109	1,290 782	65 86	54	0
0,68328	1,94387 87485 4753	37046 5023 254	1,3875 836 06	236 71 818	1,290 716	65 85	54	0
0,68329	1,94388 24531 9776	37045 1147 418	1,3875 599 34	236 70 527	1,290 650	65 84	54	0
0,68330	1,94388 61577 0923	37043 7271 819	1,3875 362 63	236 69 236	1,290 584	65 83	54	0
0,68331	1,94388 98620 8195	37042 3396 456	1,3875 125 94	236 67 945	1,290 518	65 82	54	0
0,68332	1,94389 35663 1591	37040 9521 330	1,3874 889 26	236 66 654	1,290 452	65 81	54	0
0,68333	1,94389 72704 1112	37039 5646 441	1,3874 652 59	236 65 364	1,290 386	65 80	54	0
0,68334	1,94390 09743 6758	37038 1771 788	1,3874 415 94	236 64 074	1,290 320	65 79	54	0
0,68335	1,94390 46781 8530	37036 7897 372	1,3874 179 30	236 62 784	1,290 254	65 78	54	0
0,68336	1,94390 83818 6427	37035 4023 193	1,3873 942 67	236 61 494	1,290 188	65 77	54	0
0,68337	1,94391 20854 0450	37034 0149 250	1,3873 706 06	236 60 204	1,290 122	65 76	54	0
0,68338	1,94391 57888 0599	37032 6275 544	1,3873 469 46	236 58 914	1,290 056	65 75	54	0
0,68339	1,94391 94920 6875	37031 2402 075	1,3873 232 87	236 57 624	1,289 990	65 74	54	0
0,68340	1,94392 31951 9277	37029 8528 842	1,3872 996 29	236 56 334	1,289 924	65 73	54	0
0,68341	1,94392 68981 7806	37028 4655 846	1,3872 759 73	236 55 044	1,289 858	65 72	54	0
0,68342	1,94393 06010 2462	37027 0783 086	1,3872 523 18	236 53 754	1,289 792	65 71	54	0
0,68343	1,94393 43037 3245	37025 6910 563	1,3872 286 64	236 52 464	1,289 726	65 70	54	0
0,68344	1,94393 80063 0156	37024 3038 276	1,3872 050 12	236 51 174	1,289 660	65 69	54	0
0,68345	1,94394 17087 3194	37022 9166 226	1,3871 813 61	236 49 884	1,289 594	65 68	54	0
0,68346	1,94394 54110 2360	37021 5294 412	1,3871 577 11	236 48 594	1,289 528	65 67	54	0
0,68347	1,94394 91131 7654	37020 1422 835	1,3871 340 62	236 47 304	1,289 462	65 66	54	0
0,68348	1,94395 28151 9077	37018 7551 494	1,3871 104 15	236 46 015	1,289 396	65 65	54	0
0,68349	1,94395 65170 6628	37017 3680 390	1,3870 867 69	236 44 726	1,289 330	65 64	54	0
0,68350	1,94396 02188 0308	37015 9809 522	1,3870 631 24	236 43 437	1,289 264	65 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68350	1̄.94396 02188 0308	37015 9809 522	1,3870 631 24	236 43 437	1,289 264	65 63	54	0
0,68351	1̄.94396 39204 0118	37014 5938 891	1,3870 394 81	236 42 148	1,289 198	65 62	54	0
0,68352	1̄.94396 76218 6057	37013 2068 496	1,3870 158 39	236 40 859	1,289 132	65 61	54	0
0,68353	1̄.94397 13231 8125	37011 8198 338	1,3869 921 98	236 39 570	1,289 066	65 60	54	0
0,68354	1̄.94397 50243 6323	37010 4328 416	1,3869 685 58	236 38 281	1,289 000	65 59	54	0
0,68355	1̄.94397 87254 0651	37009 0458 730	1,3869 449 20	236 36 992	1,288 934	65 58	54	0
0,68356	1̄.94398 24263 1110	37007 6589 281	1,3869 212 83	236 35 703	1,288 868	65 57	54	0
0,68357	1̄.94398 61270 7699	37006 2720 068	1,3868 976 47	236 34 414	1,288 802	65 56	54	0
0,68358	1̄.94398 98277 0419	37004 8851 092	1,3868 740 13	236 33 125	1,288 736	65 55	54	0
0,68359	1̄.94399 35281 9270	37003 4982 352	1,3868 503 80	236 31 836	1,288 670	65 54	54	0
0,68360	1̄.94399 72285 4252	37002 1113 848	1,3868 267 48	236 30 547	1,288 604	65 53	54	0
0,68361	1̄.94400 09287 5366	37000 7245 581	1,3868 031 17	236 29 258	1,288 538	65 52	54	0
0,68362	1̄.94400 46288 2612	36999 3377 550	1,3867 794 88	236 27 969	1,288 472	65 51	54	0
0,68363	1̄.94400 83287 5990	36997 9509 755	1,3867 558 60	236 26 681	1,288 406	65 50	54	0
0,68364	1̄.94401 20285 5500	36996 5642 196	1,3867 322 33	236 25 393	1,288 341	65 49	54	0
0,68365	1̄.94401 57282 1142	36995 1774 874	1,3867 086 08	236 24 105	1,288 276	65 48	54	0
0,68366	1̄.94401 94277 2917	36993 7907 788	1,3866 849 84	236 22 817	1,288 211	65 47	54	0
0,68367	1̄.94402 31271 0825	36992 4040 938	1,3866 613 61	236 21 529	1,288 146	65 46	54	0
0,68368	1̄.94402 68263 4866	36991 0174 324	1,3866 377 39	236 20 241	1,288 081	65 45	54	0
0,68369	1̄.94403 05254 5040	36989 6307 947	1,3866 141 19	236 18 953	1,288 016	65 44	54	0
0,68370	1̄.94403 42244 1348	36988 2441 806	1,3865 905 00	236 17 665	1,287 951	65 43	54	0
0,68371	1̄.94403 79232 3790	36986 8575 901	1,3865 668 82	236 16 377	1,287 886	65 42	54	0
0,68372	1̄.94404 16219 2366	36985 4710 232	1,3865 432 66	236 15 089	1,287 821	65 41	54	0
0,68373	1̄.94404 53204 7076	36984 0844 799	1,3865 196 51	236 13 801	1,287 756	65 40	54	0
0,68374	1̄.94404 90188 7921	36982 6979 602	1,3864 960 37	236 12 513	1,287 691	65 39	54	0
0,68375	1̄.94405 27171 4901	36981 3114 642	1,3864 724 24	236 11 225	1,287 626	65 38	54	0
0,68376	1̄.94405 64152 8016	36979 9249 918	1,3864 488 13	236 09 937	1,287 561	65 37	54	0
0,68377	1̄.94406 01132 7266	36978 5385 430	1,3864 252 03	236 08 649	1,287 496	65 36	54	0
0,68378	1̄.94406 38111 2651	36977 1521 178	1,3864 015 94	236 07 362	1,287 431	65 35	54	0
0,68379	1̄.94406 75088 4172	36975 7657 162	1,3863 779 87	236 06 075	1,287 366	65 34	54	0
0,68380	1̄.94407 12064 1829	36974 3793 382	1,3863 543 81	236 04 788	1,287 301	65 33	54	0
0,68381	1̄.94407 49038 5622	36972 9929 838	1,3863 307 76	236 03 501	1,287 236	65 32	54	0
0,68382	1̄.94407 86011 5552	36971 6066 530	1,3863 071 72	236 02 214	1,287 171	65 31	54	0
0,68383	1̄.94408 22983 1619	36970 2203 458	1,3862 835 70	236 00 927	1,287 106	65 30	54	0
0,68384	1̄.94408 59953 3822	36968 8340 622	1,3862 599 69	235 99 640	1,287 041	65 29	54	0
0,68385	1̄.94408 96922 2163	36967 4478 022	1,3862 363 69	235 98 353	1,286 976	65 28	54	0
0,68386	1̄.94409 33889 6641	36966 0615 658	1,3862 127 71	235 97 066	1,286 911	65 27	54	0
0,68387	1̄.94409 70855 7257	36964 6753 530	1,3861 891 74	235 95 779	1,286 846	65 26	54	0
0,68388	1̄.94410 07820 4011	36963 2891 638	1,3861 655 78	235 94 492	1,286 781	65 25	54	0
0,68389	1̄.94410 44783 6903	36961 9029 982	1,3861 419 84	235 93 205	1,286 716	65 24	54	0
0,68390	1̄.94410 81745 5933	36960 5168 562	1,3861 183 91	235 91 918	1,286 651	65 23	54	0
0,68391	1̄.94411 18706 1102	36959 1307 378	1,3860 947 99	235 90 631	1,286 586	65 22	54	0
0,68392	1̄.94411 55665 2409	36957 7446 430	1,3860 712 08	235 89 344	1,286 521	65 21	54	0
0,68393	1̄.94411 92622 9855	36956 3585 718	1,3860 476 19	235 88 057	1,286 456	65 20	54	0
0,68394	1̄.94412 29579 3441	36954 9725 242	1,3860 240 31	235 86 771	1,286 391	65 19	54	0
0,68395	1̄.94412 66534 3166	36953 5865 002	1,3860 004 44	235 85 485	1,286 326	65 18	54	0
0,68396	1̄.94413 03487 9031	36952 2004 998	1,3859 768 59	235 84 199	1,286 261	65 17	54	0
0,68397	1̄.94413 40440 1036	36950 8145 229	1,3859 532 75	235 82 913	1,286 196	65 16	54	0
0,68398	1̄.94413 77390 9181	36949 4285 696	1,3859 296 92	235 81 627	1,286 131	65 15	54	0
0,68399	1̄.94414 14340 3467	36948 0426 399	1,3859 061 10	235 80 341	1,286 066	65 14	54	0
0,68400	1̄.94414 51288 3893	36946 6567 338	1,3858 825 30	235 79 055	1,286 001	65 13	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68400	1,94414 51288 3893	36946 6567 338	1,3858 825 30	235 79 055	1,286 001	65 13	54	0
0,68401	1,94414 88235 0460	36945 2708 513	1,3858 589 51	235 77 769	1,285 936	65 12	54	0
0,68402	1,94415 25180 3169	36943 8849 923	1,3858 353 73	235 76 483	1,285 871	65 11	54	0
0,68403	1,94415 62124 2019	36942 4991 569	1,3858 117 97	235 75 197	1,285 806	65 10	54	0
0,68404	1,94415 99066 7011	36941 1133 451	1,3857 882 22	235 73 911	1,285 741	65 09	54	0
0,68405	1,94416 36007 8144	36939 7275 569	1,3857 646 48	235 72 625	1,285 676	65 08	54	0
0,68406	1,94416 72947 5420	36938 3417 923	1,3857 410 75	235 71 339	1,285 611	65 07	54	0
0,68407	1,94417 09885 8838	36936 9560 512	1,3857 175 04	235 70 053	1,285 546	65 06	54	0
0,68408	1,94417 46822 8399	36935 5703 337	1,3856 939 34	235 68 767	1,285 481	65 05	54	0
0,68409	1,94417 83758 4102	36934 1846 398	1,3856 703 65	235 67 482	1,285 416	65 04	54	0
0,68410	1,94418 20692 5948	36932 7989 694	1,3856 467 98	235 66 197	1,285 351	65 03	54	0
0,68411	1,94418 57625 3938	36931 4133 226	1,3856 232 32	235 64 912	1,285 286	65 02	54	0
0,68412	1,94418 94556 8071	36930 0276 994	1,3855 996 67	235 63 627	1,285 221	65 01	54	0
0,68413	1,94419 31486 8348	36928 6420 997	1,3855 761 03	235 62 342	1,285 156	65 00	54	0
0,68414	1,94419 68415 4769	36927 2565 236	1,3855 525 41	235 61 057	1,285 091	64 99	54	0
0,68415	1,94420 05342 7334	36925 8709 711	1,3855 289 80	235 59 772	1,285 026	64 98	54	0
0,68416	1,94420 42268 6044	36924 4854 421	1,3855 054 20	235 58 487	1,284 961	64 97	54	0
0,68417	1,94420 79193 0898	36923 0999 367	1,3854 818 62	235 57 202	1,284 896	64 96	54	0
0,68418	1,94421 16116 1897	36921 7144 548	1,3854 583 05	235 55 917	1,284 831	64 95	54	0
0,68419	1,94421 53037 9042	36920 3289 965	1,3854 347 49	235 54 632	1,284 766	64 94	54	0
0,68420	1,94421 89958 2332	36918 9435 618	1,3854 111 94	235 53 347	1,284 701	64 93	54	0
0,68421	1,94422 26877 1768	36917 5581 506	1,3853 876 41	235 52 062	1,284 636	64 92	54	0
0,68422	1,94422 63794 7350	36916 1727 630	1,3853 640 89	235 50 777	1,284 571	64 91	54	0
0,68423	1,94423 00710 9078	36914 7873 989	1,3853 405 38	235 49 492	1,284 506	64 90	54	0
0,68424	1,94423 37625 6952	36913 4020 584	1,3853 169 89	235 48 207	1,284 441	64 89	54	0
0,68425	1,94423 74539 0973	36912 0167 414	1,3852 934 41	235 46 923	1,284 376	64 88	54	0
0,68426	1,94424 11451 1140	36910 6314 480	1,3852 698 94	235 45 639	1,284 311	64 87	54	0
0,68427	1,94424 48361 7454	36909 2461 781	1,3852 463 48	235 44 355	1,284 246	64 86	54	0
0,68428	1,94424 85270 9916	36907 8609 318	1,3852 228 04	235 43 071	1,284 181	64 85	54	0
0,68429	1,94425 22178 8525	36906 4757 090	1,3851 992 61	235 41 787	1,284 116	64 84	54	0
0,68430	1,94425 59085 3282	36905 0905 097	1,3851 757 19	235 40 503	1,284 051	64 83	54	0
0,68431	1,94425 95990 4187	36903 7053 340	1,3851 521 78	235 39 219	1,283 986	64 82	54	0
0,68432	1,94426 32894 1240	36902 3201 818	1,3851 286 39	235 37 935	1,283 921	64 81	54	0
0,68433	1,94426 69796 4442	36900 9350 532	1,3851 051 01	235 36 651	1,283 856	64 80	54	0
0,68434	1,94427 06697 3793	36899 5499 481	1,3850 815 64	235 35 367	1,283 791	64 79	54	0
0,68435	1,94427 43596 9292	36898 1648 665	1,3850 580 29	235 34 083	1,283 726	64 78	54	0
0,68436	1,94427 80495 0941	36896 7798 085	1,3850 344 95	235 32 799	1,283 661	64 77	54	0
0,68437	1,94428 17391 8739	36895 3947 740	1,3850 109 62	235 31 515	1,283 596	64 76	54	0
0,68438	1,94428 54287 2687	36894 0097 630	1,3849 874 30	235 30 231	1,283 531	64 75	54	0
0,68439	1,94428 91181 2785	36892 6247 756	1,3849 639 00	235 28 947	1,283 466	64 74	54	0
0,68440	1,94429 28073 9033	36891 2398 117	1,3849 403 71	235 27 664	1,283 401	64 73	54	0
0,68441	1,94429 64965 1431	36889 8548 713	1,3849 168 43	235 26 381	1,283 336	64 72	54	0
0,68442	1,94430 01854 9980	36888 4699 545	1,3848 933 17	235 25 098	1,283 271	64 71	54	0
0,68443	1,94430 38743 4680	36887 0850 612	1,3848 697 92	235 23 815	1,283 206	64 70	54	0
0,68444	1,94430 75630 5531	36885 7001 914	1,3848 462 68	235 22 532	1,283 141	64 69	54	0
0,68445	1,94431 12516 2533	36884 3153 451	1,3848 227 45	235 21 249	1,283 076	64 68	54	0
0,68446	1,94431 49400 5686	36882 9305 224	1,3847 992 24	235 19 966	1,283 011	64 67	54	0
0,68447	1,94431 86283 4991	36881 5457 232	1,3847 757 04	235 18 683	1,282 946	64 66	54	0
0,68448	1,94432 23165 0448	36880 1609 475	1,3847 521 85	235 17 400	1,282 881	64 65	54	0
0,68449	1,94432 60045 2057	36878 7761 953	1,3847 286 68	235 16 117	1,282 816	64 64	54	0
0,68450	1,94432 96923 9819	36877 3914 666	1,3847 051 52	235 14 834	1,282 751	64 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68450	1,94432 96923 9819	36877 3914 666	1,3847 051 52	235 14 834	1,282 751	64 63	54	0
0,68451	1,94433 33801 3734	36876 0067 614	1,3846 816 37	235 13 551	1,282 686	64 62	54	0
0,68452	1,94433 70677 3802	36874 6220 798	1,3846 581 23	235 12 268	1,282 621	64 61	54	0
0,68453	1,94434 07552 0023	36873 2374 217	1,3846 346 11	235 10 985	1,282 556	64 60	54	0
0,68454	1,94434 44425 2397	36871 8527 871	1,3846 111 00	235 09 702	1,282 491	64 59	54	0
0,68455	1,94434 81297 0925	36870 4681 760	1,3845 875 90	235 08 420	1,282 426	64 58	54	0
0,68456	1,94435 18167 5607	36869 0835 884	1,3845 640 82	235 07 138	1,282 361	64 57	54	0
0,68457	1,94435 55036 6443	36867 6990 243	1,3845 405 75	235 05 856	1,282 296	64 56	54	0
0,68458	1,94435 91904 3433	36866 3144 837	1,3845 170 69	235 04 574	1,282 231	64 55	54	0
0,68459	1,94436 28770 6578	36864 9299 666	1,3844 935 64	235 03 292	1,282 166	64 54	54	0
0,68460	1,94436 65635 5878	36863 5454 730	1,3844 700 61	235 02 010	1,282 101	64 53	54	0
0,68461	1,94437 02499 1333	36862 1610 029	1,3844 465 59	235 00 728	1,282 036	64 52	54	0
0,68462	1,94437 39361 2943	36860 7765 563	1,3844 230 58	234 99 446	1,281 971	64 51	54	0
0,68463	1,94437 76222 0709	36859 3921 332	1,3843 995 59	234 98 164	1,281 906	64 50	54	0
0,68464	1,94438 13081 4630	36858 0077 336	1,3843 760 61	234 96 882	1,281 842	64 49	54	0
0,68465	1,94438 49939 4707	36856 6233 575	1,3843 525 64	234 95 600	1,281 778	64 48	54	0
0,68466	1,94438 86796 0941	36855 2390 049	1,3843 290 68	234 94 318	1,281 714	64 47	54	0
0,68467	1,94439 23651 3331	36853 8546 758	1,3843 055 74	234 93 036	1,281 650	64 46	54	0
0,68468	1,94439 60505 1878	36852 4703 702	1,3842 820 81	234 91 754	1,281 586	64 45	54	0
0,68469	1,94439 97357 6582	36851 0860 881	1,3842 585 89	234 90 472	1,281 522	64 44	54	0
0,68470	1,94440 34208 7443	36849 7018 295	1,3842 350 99	234 89 190	1,281 458	64 43	54	0
0,68471	1,94440 71058 4461	36848 3175 944	1,3842 116 10	234 87 909	1,281 394	64 42	54	0
0,68472	1,94441 07906 7637	36846 9333 828	1,3841 881 22	234 86 628	1,281 330	64 41	54	0
0,68473	1,94441 44753 6971	36845 5491 947	1,3841 646 35	234 85 347	1,281 266	64 40	54	0
0,68474	1,94441 81599 2463	36844 1650 301	1,3841 411 50	234 84 066	1,281 202	64 39	54	0
0,68475	1,94442 18443 4113	36842 7808 890	1,3841 176 66	234 82 785	1,281 138	64 38	54	0
0,68476	1,94442 55286 1922	36841 3967 713	1,3840 941 83	234 81 504	1,281 074	64 37	54	0
0,68477	1,94442 92127 5890	36840 0126 771	1,3840 707 01	234 80 223	1,281 010	64 36	54	0
0,68478	1,94443 28967 6017	36838 6286 064	1,3840 472 21	234 78 942	1,280 946	64 35	54	0
0,68479	1,94443 65806 2303	36837 2445 592	1,3840 237 42	234 77 661	1,280 882	64 34	54	0
0,68480	1,94444 02643 4749	36835 8605 355	1,3840 002 64	234 76 380	1,280 818	64 33	54	0
0,68481	1,94444 39479 3354	36834 4765 352	1,3839 767 88	234 75 099	1,280 754	64 32	54	0
0,68482	1,94444 76313 8119	36833 0925 584	1,3839 533 13	234 73 818	1,280 690	64 31	54	0
0,68483	1,94445 13146 9045	36831 7086 051	1,3839 298 39	234 72 537	1,280 626	64 30	54	0
0,68484	1,94445 49978 6131	36830 3246 753	1,3839 063 66	234 71 256	1,280 562	64 29	54	0
0,68485	1,94445 86808 9378	36828 9407 689	1,3838 828 95	234 69 975	1,280 498	64 28	54	0
0,68486	1,94446 23637 8786	36827 5568 860	1,3838 594 25	234 68 695	1,280 434	64 27	54	0
0,68487	1,94446 60465 4355	36826 1730 266	1,3838 359 56	234 67 415	1,280 370	64 26	54	0
0,68488	1,94446 97291 6085	36824 7891 906	1,3838 124 89	234 66 135	1,280 306	64 25	54	0
0,68489	1,94447 34116 3977	36823 4053 781	1,3837 890 23	234 64 855	1,280 242	64 24	54	0
0,68490	1,94447 70939 8031	36822 0215 891	1,3837 655 58	234 63 575	1,280 178	64 23	54	0
0,68491	1,94448 07761 8247	36820 6378 235	1,3837 420 94	234 62 295	1,280 114	64 22	54	0
0,68492	1,94448 44582 4625	36819 2540 814	1,3837 186 32	234 61 015	1,280 050	64 21	54	0
0,68493	1,94448 81401 7166	36817 8703 628	1,3836 951 71	234 59 735	1,279 986	64 20	54	0
0,68494	1,94449 18219 5870	36816 4866 676	1,3836 717 11	234 58 455	1,279 922	64 19	54	0
0,68495	1,94449 55036 0737	36815 1029 959	1,3836 482 53	234 57 175	1,279 858	64 18	54	0
0,68496	1,94449 91851 1767	36813 7193 476	1,3836 247 96	234 55 895	1,279 794	64 17	54	0
0,68497	1,94450 28664 8960	36812 3357 228	1,3836 013 40	234 54 615	1,279 730	64 16	54	0
0,68498	1,94450 65477 2317	36810 9521 215	1,3835 778 85	234 53 335	1,279 666	64 15	54	0
0,68499	1,94451 02288 1838	36809 5685 436	1,3835 544 32	234 52 055	1,279 602	64 14	54	0
0,68500	1,94451 39097 7523	36808 1849 892	1,3835 309 80	234 50 775	1,279 538	64 13	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68500	1,94451 39097 7523	36808 1849 892	1,3835 309 80	234 50 775	1,279 538	64 13	54	0
0,68501	1,94451 75905 9373	36806 8014 582	1,3835 075 29	234 49 495	1,279 474	64 12	54	0
0,68502	1,94452 12712 7388	36805 4179 507	1,3834 840 80	234 48 216	1,279 410	64 11	54	0
0,68503	1,94452 49518 1568	36804 0344 666	1,3834 606 32	234 46 937	1,279 346	64 10	54	0
0,68504	1,94452 86322 1913	36802 6510 060	1,3834 371 85	234 45 658	1,279 282	64 09	54	0
0,68505	1,94453 23124 8423	36801 2675 688	1,3834 137 39	234 44 379	1,279 218	64 08	54	0
0,68506	1,94453 59926 1099	36799 8841 551	1,3833 902 95	234 43 100	1,279 154	64 07	54	0
0,68507	1,94453 96725 9941	36798 5007 648	1,3833 668 52	234 41 821	1,279 090	64 06	54	0
0,68508	1,94454 33524 4949	36797 1173 979	1,3833 434 10	234 40 542	1,279 026	64 05	54	0
0,68509	1,94454 70321 6123	36795 7340 545	1,3833 199 69	234 39 263	1,278 962	64 04	54	0
0,68510	1,94455 07117 3464	36794 3507 345	1,3832 965 30	234 37 984	1,278 898	64 03	54	0
0,68511	1,94455 43911 6971	36792 9674 380	1,3832 730 92	234 36 705	1,278 834	64 02	54	0
0,68512	1,94455 80704 6645	36791 5841 649	1,3832 496 55	234 35 426	1,278 770	64 01	54	0
0,68513	1,94456 17496 2487	36790 2009 152	1,3832 262 20	234 34 147	1,278 706	64 00	54	0
0,68514	1,94456 54286 4496	36788 8176 890	1,3832 027 86	234 32 868	1,278 642	63 99	54	0
0,68515	1,94456 91075 2673	36787 4344 862	1,3831 793 53	234 31 589	1,278 578	63 98	54	0
0,68516	1,94457 27862 7018	36786 0513 068	1,3831 559 21	234 30 310	1,278 514	63 97	54	0
0,68517	1,94457 64648 7531	36784 6681 509	1,3831 324 91	234 29 031	1,278 450	63 96	54	0
0,68518	1,94458 01433 4213	36783 2850 184	1,3831 090 62	234 27 753	1,278 386	63 95	54	0
0,68519	1,94458 38216 7063	36781 9019 093	1,3830 856 34	234 26 475	1,278 322	63 94	54	0
0,68520	1,94458 74998 6082	36780 5188 237	1,3830 622 08	234 25 197	1,278 258	63 93	54	0
0,68521	1,94459 11779 1270	36779 1357 615	1,3830 387 83	234 23 919	1,278 194	63 92	54	0
0,68522	1,94459 48558 2628	36777 7527 227	1,3830 153 59	234 22 641	1,278 130	63 91	54	0
0,68523	1,94459 85336 0155	36776 3697 073	1,3829 919 36	234 21 363	1,278 066	63 90	54	0
0,68524	1,94460 22112 3852	36774 9867 154	1,3829 685 15	234 20 085	1,278 002	63 89	54	0
0,68525	1,94460 58887 3719	36773 6037 469	1,3829 450 95	234 18 807	1,277 938	63 88	54	0
0,68526	1,94460 95660 9756	36772 2208 018	1,3829 216 76	234 17 529	1,277 874	63 87	54	0
0,68527	1,94461 32433 1964	36770 8378 801	1,3828 982 58	234 16 251	1,277 810	63 86	54	0
0,68528	1,94461 69204 0343	36769 4549 818	1,3828 748 42	234 14 973	1,277 746	63 85	54	0
0,68529	1,94462 05973 4893	36768 0721 070	1,3828 514 27	234 13 695	1,277 682	63 84	54	0
0,68530	1,94462 42741 5614	36766 6892 556	1,3828 280 13	234 12 417	1,277 618	63 83	54	0
0,68531	1,94462 79508 2507	36765 3064 276	1,3828 046 01	234 11 139	1,277 554	63 82	54	0
0,68532	1,94463 16273 5571	36763 9236 230	1,3827 811 90	234 09 861	1,277 490	63 81	54	0
0,68533	1,94463 53037 4807	36762 5408 418	1,3827 577 80	234 08 584	1,277 426	63 80	54	0
0,68534	1,94463 89800 0215	36761 1580 840	1,3827 343 71	234 07 307	1,277 362	63 79	54	0
0,68535	1,94464 26561 1796	36759 7753 496	1,3827 109 64	234 06 030	1,277 298	63 78	54	0
0,68536	1,94464 63320 9549	36758 3926 386	1,3826 875 58	234 04 753	1,277 234	63 77	54	0
0,68537	1,94465 00079 3475	36757 0099 510	1,3826 641 53	234 03 476	1,277 170	63 76	54	0
0,68538	1,94465 36836 3575	36755 6272 868	1,3826 407 50	234 02 199	1,277 106	63 75	54	0
0,68539	1,94465 73591 9848	36754 2446 461	1,3826 173 48	234 00 922	1,277 042	63 74	54	0
0,68540	1,94466 10346 2294	36752 8620 288	1,3825 939 47	233 99 645	1,276 978	63 73	54	0
0,68541	1,94466 47099 0914	36751 4794 349	1,3825 705 47	233 98 368	1,276 914	63 72	54	0
0,68542	1,94466 83850 5708	36750 0968 644	1,3825 471 49	233 97 091	1,276 850	63 71	54	0
0,68543	1,94467 20600 6677	36748 7143 173	1,3825 237 52	233 95 814	1,276 786	63 70	54	0
0,68544	1,94467 57349 3820	36747 3317 935	1,3825 003 56	233 94 537	1,276 722	63 69	54	0
0,68545	1,94467 94096 7138	36745 9492 931	1,3824 769 61	233 93 260	1,276 658	63 68	54	0
0,68546	1,94468 30842 6631	36744 5668 161	1,3824 535 68	233 91 983	1,276 594	63 67	54	0
0,68547	1,94468 67587 2299	36743 1843 625	1,3824 301 76	233 90 706	1,276 530	63 66	54	0
0,68548	1,94469 04330 4143	36741 8019 323	1,3824 067 85	233 89 429	1,276 466	63 65	54	0
0,68549	1,94469 41072 2162	36740 4195 255	1,3823 833 96	233 88 153	1,276 402	63 64	54	0
0,68550	1,94469 77812 6357	36739 0371 421	1,3823 600 08	233 86 877	1,276 338	63 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68550	1,94469 77812 6357	36739 0371 421	1,3823 600 08	233 86 877	1,276 338	63 63	54	0
0,68551	1,94470 14551 6728	36737 6547 821	1,3823 366 21	233 85 601	1,276 274	63 62	54	0
0,68552	1,94470 51289 3276	36736 2724 455	1,3823 132 35	233 84 325	1,276 210	63 61	54	0
0,68553	1,94470 88025 6000	36734 8901 323	1,3822 898 51	233 83 049	1,276 146	63 60	54	0
0,68554	1,94471 24760 4901	36733 5078 424	1,3822 664 68	233 81 773	1,276 082	63 59	54	0
0,68555	1,94471 61493 9979	36732 1255 759	1,3822 430 86	233 80 497	1,276 018	63 58	54	0
0,68556	1,94471 98226 1235	36730 7433 328	1,3822 197 06	233 79 221	1,275 954	63 57	54	0
0,68557	1,94472 34956 8668	36729 3611 131	1,3821 963 27	233 77 945	1,275 890	63 56	54	0
0,68558	1,94472 71686 2279	36727 9789 168	1,3821 729 49	233 76 669	1,275 826	63 55	54	0
0,68559	1,94473 08414 2068	36726 5967 439	1,3821 495 72	233 75 393	1,275 762	63 54	54	0
0,68560	1,94473 45140 8035	36725 2145 943	1,3821 261 97	233 74 117	1,275 698	63 53	54	0
0,68561	1,94473 81866 0181	36723 8324 681	1,3821 028 23	233 72 841	1,275 634	63 52	54	0
0,68562	1,94474 18589 8506	36722 4503 653	1,3820 794 50	233 71 565	1,275 570	63 51	54	0
0,68563	1,94474 55312 3010	36721 0682 859	1,3820 560 78	233 70 289	1,275 506	63 50	54	0
0,68564	1,94474 92033 3693	36719 6862 298	1,3820 327 08	233 69 013	1,275 443	63 49	54	0
0,68565	1,94475 28753 0555	36718 3041 971	1,3820 093 39	233 67 738	1,275 380	63 48	54	0
0,68566	1,94475 65471 3597	36716 9221 878	1,3819 859 71	233 66 463	1,275 317	63 47	54	0
0,68567	1,94476 02188 2819	36715 5402 018	1,3819 626 05	233 65 188	1,275 254	63 46	54	0
0,68568	1,94476 38903 8221	36714 1582 392	1,3819 392 40	233 63 913	1,275 191	63 45	54	0
0,68569	1,94476 75617 9803	36712 7763 000	1,3819 158 76	233 62 638	1,275 128	63 44	54	0
0,68570	1,94477 12330 7566	36711 3943 841	1,3818 925 13	233 61 363	1,275 065	63 43	54	0
0,68571	1,94477 49042 1510	36710 0124 916	1,3818 691 52	233 60 088	1,275 002	63 42	54	0
0,68572	1,94477 85752 1635	36708 6306 224	1,3818 457 92	233 58 813	1,274 939	63 41	54	0
0,68573	1,94478 22460 7941	36707 2487 766	1,3818 224 33	233 57 538	1,274 876	63 40	54	0
0,68574	1,94478 59168 0429	36705 8669 542	1,3817 990 75	233 56 263	1,274 813	63 39	54	0
0,68575	1,94478 95873 9099	36704 4851 551	1,3817 757 19	233 54 988	1,274 750	63 38	54	0
0,68576	1,94479 32578 3951	36703 1033 794	1,3817 523 64	233 53 713	1,274 687	63 37	54	0
0,68577	1,94479 69281 4985	36701 7216 270	1,3817 290 10	233 52 438	1,274 624	63 36	54	0
0,68578	1,94480 05983 2201	36700 3398 980	1,3817 056 58	233 51 163	1,274 561	63 35	54	0
0,68579	1,94480 42683 5600	36698 9581 923	1,3816 823 07	233 49 888	1,274 498	63 34	54	0
0,68580	1,94480 79382 5182	36697 5765 100	1,3816 589 57	233 48 614	1,274 435	63 33	54	0
0,68581	1,94481 16080 0947	36696 1948 510	1,3816 356 08	233 47 340	1,274 372	63 32	54	0
0,68582	1,94481 52776 2896	36694 8132 154	1,3816 122 61	233 46 066	1,274 309	63 31	54	0
0,68583	1,94481 89471 1028	36693 4316 031	1,3815 889 15	233 44 792	1,274 246	63 30	54	0
0,68584	1,94482 26164 5344	36692 0500 142	1,3815 655 70	233 43 518	1,274 183	63 29	54	0
0,68585	1,94482 62856 5844	36690 6684 486	1,3815 422 26	233 42 244	1,274 120	63 28	54	0
0,68586	1,94482 99547 2528	36689 2869 064	1,3815 188 84	233 40 970	1,274 057	63 27	54	0
0,68587	1,94483 36236 5397	36687 9053 875	1,3814 955 43	233 39 696	1,273 994	63 26	54	0
0,68588	1,94483 72924 4451	36686 5238 920	1,3814 722 03	233 38 422	1,273 931	63 25	54	0
0,68589	1,94484 09610 9690	36685 1424 198	1,3814 488 65	233 37 148	1,273 868	63 24	54	0
0,68590	1,94484 46296 1114	36683 7609 709	1,3814 255 28	233 35 874	1,273 805	63 23	54	0
0,68591	1,94484 82979 8724	36682 3795 454	1,3814 021 92	233 34 600	1,273 742	63 22	54	0
0,68592	1,94485 19662 2519	36680 9981 432	1,3813 788 57	233 33 326	1,273 679	63 21	54	0
0,68593	1,94485 56343 2500	36679 6167 643	1,3813 555 24	233 32 052	1,273 616	63 20	54	0
0,68594	1,94485 93022 8668	36678 2354 088	1,3813 321 92	233 30 778	1,273 553	63 19	54	0
0,68595	1,94486 29701 1022	36676 8540 766	1,3813 088 61	233 29 504	1,273 490	63 18	54	0
0,68596	1,94486 66377 9563	36675 4727 677	1,3812 855 31	233 28 231	1,273 427	63 17	54	0
0,68597	1,94487 03053 4291	36674 0914 822	1,3812 622 03	233 26 958	1,273 364	63 16	54	0
0,68598	1,94487 39727 5206	36672 7102 200	1,3812 388 76	233 25 685	1,273 301	63 15	54	0
0,68599	1,94487 76400 2308	36671 3289 811	1,3812 155 50	233 24 412	1,273 238	63 14	54	0
0,68600	1,94488 13071 5598	36669 9477 656	1,3811 922 26	233 23 139	1,273 175	63 13	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68600	1̄.94488 13071 5598	36669 9477 656	1,3811 922 26	233 23 139	1,273 175	63 13	54	0
0,68601	1̄.94488 49741 5076	36668 5665 734	1,3811 689 03	233 21 866	1,273 112	63 12	54	0
0,68602	1̄.94488 86410 0742	36667 1854 045	1,3811 455 81	233 20 593	1,273 049	63 11	54	0
0,68603	1̄.94489 23077 2596	36665 8042 589	1,3811 222 60	233 19 320	1,272 986	63 10	54	0
0,68604	1̄.94489 59743 0639	36664 4231 366	1,3810 989 41	233 18 047	1,272 923	63 09	54	0
0,68605	1̄.94489 96407 4870	36663 0420 377	1,3810 756 23	233 16 774	1,272 860	63 08	54	0
0,68606	1̄.94490 33070 5290	36661 6609 621	1,3810 523 06	233 15 501	1,272 797	63 07	54	0
0,68607	1̄.94490 69732 1900	36660 2799 098	1,3810 289 90	233 14 228	1,272 734	63 06	54	0
0,68608	1̄.94491 06392 4699	36658 8988 808	1,3810 056 76	233 12 955	1,272 671	63 05	54	0
0,68609	1̄.94491 43051 3688	36657 5178 751	1,3809 823 63	233 11 682	1,272 608	63 04	54	0
0,68610	1̄.94491 79708 8867	36656 1368 927	1,3809 590 51	233 10 409	1,272 545	63 03	54	0
0,68611	1̄.94492 16365 0236	36654 7559 336	1,3809 357 41	233 09 136	1,272 482	63 02	54	0
0,68612	1̄.94492 53019 7795	36653 3749 979	1,3809 124 32	233 07 864	1,272 419	63 01	54	0
0,68613	1̄.94492 89673 1545	36651 9940 855	1,3808 891 24	233 06 592	1,272 356	63 00	54	0
0,68614	1̄.94493 26325 1486	36650 6131 964	1,3808 658 17	233 05 320	1,272 293	62 99	54	0
0,68615	1̄.94493 62975 7618	36649 2323 306	1,3808 425 12	233 04 048	1,272 230	62 98	54	0
0,68616	1̄.94493 99624 9941	36647 8514 881	1,3808 192 08	233 02 776	1,272 167	62 97	54	0
0,68617	1̄.94494 36272 8456	36646 4706 689	1,3807 959 05	233 01 504	1,272 104	62 96	54	0
0,68618	1̄.94494 72919 3163	36645 0898 730	1,3807 726 03	233 00 232	1,272 041	62 95	54	0
0,68619	1̄.94495 09564 4062	36643 7091 004	1,3807 493 03	232 98 960	1,271 978	62 94	54	0
0,68620	1̄.94495 46208 1153	36642 3283 511	1,3807 260 04	232 97 688	1,271 915	62 93	54	0
0,68621	1̄.94495 82850 4437	36640 9476 251	1,3807 027 06	232 96 416	1,271 852	62 92	54	0
0,68622	1̄.94496 19491 3913	36639 5669 224	1,3806 794 10	232 95 144	1,271 789	62 91	54	0
0,68623	1̄.94496 56130 9582	36638 1862 430	1,3806 561 15	232 93 872	1,271 726	62 90	54	0
0,68624	1̄.94496 92769 1444	36636 8055 869	1,3806 328 21	232 92 600	1,271 663	62 89	54	0
0,68625	1̄.94497 29405 9500	36635 4249 541	1,3806 095 28	232 91 328	1,271 600	62 88	54	0
0,68626	1̄.94497 66041 3750	36634 0443 446	1,3805 862 37	232 90 056	1,271 537	62 87	54	0
0,68627	1̄.94498 02675 4193	36632 6637 584	1,3805 629 47	232 88 784	1,271 474	62 86	54	0
0,68628	1̄.94498 39308 0831	36631 2831 955	1,3805 396 58	232 87 513	1,271 411	62 85	54	0
0,68629	1̄.94498 75939 3663	36629 9026 558	1,3805 163 70	232 86 242	1,271 348	62 84	54	0
0,68630	1̄.94499 12569 2690	36628 5221 394	1,3804 930 84	232 84 971	1,271 285	62 83	54	0
0,68631	1̄.94499 49197 7911	36627 1416 463	1,3804 697 99	232 83 700	1,271 222	62 82	54	0
0,68632	1̄.94499 85824 9327	36625 7611 765	1,3804 465 15	232 82 429	1,271 159	62 81	54	0
0,68633	1̄.94500 22450 6939	36624 3807 300	1,3804 232 33	232 81 158	1,271 096	62 80	54	0
0,68634	1̄.94500 59075 0746	36623 0003 068	1,3803 999 52	232 79 887	1,271 033	62 79	54	0
0,68635	1̄.94500 95698 0749	36621 6199 068	1,3803 766 72	232 78 616	1,270 970	62 78	54	0
0,68636	1̄.94501 32319 6948	36620 2395 301	1,3803 533 93	232 77 345	1,270 907	62 77	54	0
0,68637	1̄.94501 68939 9343	36618 8591 767	1,3803 301 16	232 76 074	1,270 844	62 76	54	0
0,68638	1̄.94502 05558 7935	36617 4788 466	1,3803 068 40	232 74 803	1,270 781	62 75	54	0
0,68639	1̄.94502 42176 2723	36616 0985 398	1,3802 835 65	232 73 532	1,270 718	62 74	54	0
0,68640	1̄.94502 78792 3708	36614 7182 562	1,3802 602 91	232 72 261	1,270 655	62 73	54	0
0,68641	1̄.94503 15407 0891	36613 3379 959	1,3802 370 19	232 70 990	1,270 592	62 72	54	0
0,68642	1̄.94503 52020 4271	36611 9577 589	1,3802 137 48	232 69 719	1,270 529	62 71	54	0
0,68643	1̄.94503 88632 3849	36610 5775 452	1,3801 904 78	232 68 448	1,270 466	62 70	54	0
0,68644	1̄.94504 25242 9624	36609 1973 547	1,3801 672 10	232 67 178	1,270 403	62 69	54	0
0,68645	1̄.94504 61852 1598	36607 8171 875	1,3801 439 43	232 65 908	1,270 340	62 68	54	0
0,68646	1̄.94504 98459 9770	36606 4370 436	1,3801 206 77	232 64 638	1,270 277	62 67	54	0
0,68647	1̄.94505 35066 4140	36605 0569 229	1,3800 974 12	232 63 368	1,270 214	62 66	54	0
0,68648	1̄.94505 71671 4709	36603 6768 255	1,3800 741 49	232 62 098	1,270 151	62 65	54	0
0,68649	1̄.94506 08275 1477	36602 2967 514	1,3800 508 87	232 60 828	1,270 088	62 64	54	0
0,68650	1̄.94506 44877 4445	36600 9167 005	1,3800 276 26	232 59 558	1,270 025	62 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68650	1,94506 44877 4445	36600 9167 005	1,3800 276 26	232 59 558	1,270 025	62 63	54	0
0,68651	1,94506 81478 3612	36599 5366 729	1,3800 043 66	232 58 288	1,269 962	62 62	54	0
0,68652	1,94507 18077 8979	36598 1566 685	1,3799 811 08	232 57 018	1,269 899	62 61	54	0
0,68653	1,94507 54676 0546	36596 7766 874	1,3799 578 51	232 55 748	1,269 836	62 60	54	0
0,68654	1,94507 91272 8313	36595 3967 295	1,3799 345 95	232 54 478	1,269 773	62 59	54	0
0,68655	1,94508 27868 2280	36594 0167 949	1,3799 113 41	232 53 208	1,269 710	62 58	54	0
0,68656	1,94508 64462 2448	36592 6368 836	1,3798 880 88	232 51 938	1,269 647	62 57	54	0
0,68657	1,94509 01054 8817	36591 2569 955	1,3798 648 36	232 50 668	1,269 584	62 56	54	0
0,68658	1,94509 37646 1387	36589 8771 307	1,3798 415 85	232 49 398	1,269 521	62 55	54	0
0,68659	1,94509 74236 0158	36588 4972 891	1,3798 183 36	232 48 128	1,269 458	62 54	54	0
0,68660	1,94510 10824 5131	36587 1174 708	1,3797 950 88	232 46 859	1,269 395	62 53	54	0
0,68661	1,94510 47411 6306	36585 7376 757	1,3797 718 41	232 45 590	1,269 332	62 52	54	0
0,68662	1,94510 83997 3683	36584 3579 039	1,3797 485 95	232 44 321	1,269 269	62 51	54	0
0,68663	1,94511 20581 7262	36582 9781 553	1,3797 253 51	232 43 052	1,269 206	62 50	54	0
0,68664	1,94511 57164 7044	36581 5984 299	1,3797 021 08	232 41 783	1,269 144	62 49	54	0
0,68665	1,94511 93746 3028	36580 2187 278	1,3796 788 66	232 40 514	1,269 082	62 48	54	0
0,68666	1,94512 30326 5215	36578 8390 489	1,3796 556 25	232 39 245	1,269 020	62 47	54	0
0,68667	1,94512 66905 3605	36577 4593 933	1,3796 323 86	232 37 976	1,268 958	62 46	54	0
0,68668	1,94513 03482 8199	36576 0797 609	1,3796 091 48	232 36 707	1,268 896	62 45	54	0
0,68669	1,94513 40058 8997	36574 7001 518	1,3795 859 11	232 35 438	1,268 834	62 44	54	0
0,68670	1,94513 76633 5999	36573 3205 659	1,3795 626 76	232 34 169	1,268 772	62 43	54	0
0,68671	1,94514 13206 9205	36571 9410 032	1,3795 394 42	232 32 900	1,268 710	62 42	54	0
0,68672	1,94514 49778 8615	36570 5614 638	1,3795 162 09	232 31 631	1,268 648	62 41	54	0
0,68673	1,94514 86349 4230	36569 1819 476	1,3794 929 77	232 30 362	1,268 586	62 40	54	0
0,68674	1,94515 22918 6049	36567 8024 546	1,3794 697 47	232 29 093	1,268 524	62 39	54	0
0,68675	1,94515 59486 4074	36566 4229 849	1,3794 465 18	232 27 824	1,268 462	62 38	54	0
0,68676	1,94515 96052 8304	36565 0435 384	1,3794 232 90	232 26 556	1,268 400	62 37	54	0
0,68677	1,94516 32617 8739	36563 6641 151	1,3794 000 63	232 25 288	1,268 338	62 36	54	0
0,68678	1,94516 69181 5380	36562 2847 150	1,3793 768 38	232 24 020	1,268 276	62 35	54	0
0,68679	1,94517 05743 8227	36560 9053 382	1,3793 536 14	232 22 752	1,268 214	62 34	54	0
0,68680	1,94517 42304 7280	36559 5259 846	1,3793 303 91	232 21 484	1,268 152	62 33	54	0
0,68681	1,94517 78864 2540	36558 1466 542	1,3793 071 70	232 20 216	1,268 090	62 32	54	0
0,68682	1,94518 15422 4007	36556 7673 470	1,3792 839 50	232 18 948	1,268 028	62 31	54	0
0,68683	1,94518 51979 1680	36555 3880 631	1,3792 607 31	232 17 680	1,267 966	62 30	54	0
0,68684	1,94518 88534 5561	36554 0088 024	1,3792 375 13	232 16 412	1,267 904	62 29	54	0
0,68685	1,94519 25088 5649	36552 6295 649	1,3792 142 97	232 15 144	1,267 842	62 28	54	0
0,68686	1,94519 61641 1945	36551 2503 506	1,3791 910 82	232 13 876	1,267 780	62 27	54	0
0,68687	1,94519 98192 4449	36549 8711 595	1,3791 678 68	232 12 608	1,267 718	62 26	54	0
0,68688	1,94520 34742 3161	36548 4919 916	1,3791 446 55	232 11 340	1,267 656	62 25	54	0
0,68689	1,94520 71290 8081	36547 1128 469	1,3791 214 44	232 10 072	1,267 594	62 24	54	0
0,68690	1,94521 07837 9209	36545 7337 255	1,3790 982 34	232 08 804	1,267 532	62 23	54	0
0,68691	1,94521 44383 6546	36544 3546 273	1,3790 750 25	232 07 536	1,267 470	62 22	54	0
0,68692	1,94521 80928 0092	36542 9755 523	1,3790 518 17	232 06 269	1,267 408	62 21	54	0
0,68693	1,94522 17470 9848	36541 5965 005	1,3790 286 11	232 05 002	1,267 346	62 20	54	0
0,68694	1,94522 54012 5813	36540 2174 719	1,3790 054 06	232 03 735	1,267 284	62 19	54	0
0,68695	1,94522 90552 7988	36538 8384 665	1,3789 822 02	232 02 468	1,267 222	62 18	54	0
0,68696	1,94523 27091 6373	36537 4594 843	1,3789 590 00	232 01 201	1,267 160	62 17	54	0
0,68697	1,94523 63629 0968	36536 0805 253	1,3789 357 99	231 99 934	1,267 098	62 16	54	0
0,68698	1,94524 00165 1773	36534 7015 895	1,3789 125 99	231 98 667	1,267 036	62 15	54	0
0,68699	1,94524 36699 8789	36533 3226 769	1,3788 894 00	231 97 400	1,266 974	62 14	54	0
0,68700	1,94524 73233 2016	36531 9437 875	1,3788 662 03	231 96 133	1,266 912	62 13	54	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68700	1,94524 73233 2016	36531 9437 875	1,3788 662 03	231 96 133	1,266 912	62 13	54	0
0,68701	1,94525 09765 1454	36530 5649 213	1,3788 430 07	231 94 866	1,266 850	62 12	54	0
0,68702	1,94525 46295 7103	36529 1860 783	1,3788 198 12	231 93 599	1,266 788	62 11	54	0
0,68703	1,94525 82824 8964	36527 8072 585	1,3787 966 18	231 92 332	1,266 726	62 10	54	0
0,68704	1,94526 19352 7037	36526 4284 619	1,3787 734 26	231 91 065	1,266 664	62 09	54	0
0,68705	1,94526 55879 1322	36525 0496 885	1,3787 502 35	231 89 798	1,266 602	62 08	54	0
0,68706	1,94526 92404 1819	36523 6709 383	1,3787 270 45	231 88 531	1,266 540	62 07	54	0
0,68707	1,94527 28927 8528	36522 2922 113	1,3787 038 56	231 87 264	1,266 478	62 06	54	0
0,68708	1,94527 65450 1450	36520 9135 074	1,3786 806 69	231 85 998	1,266 416	62 05	54	0
0,68709	1,94528 01971 0585	36519 5348 267	1,3786 574 83	231 84 732	1,266 354	62 04	54	0
0,68710	1,94528 38490 5933	36518 1561 692	1,3786 342 98	231 83 466	1,266 292	62 03	54	0
0,68711	1,94528 75008 7495	36516 7775 349	1,3786 111 15	231 82 200	1,266 230	62 02	54	0
0,68712	1,94529 11525 5270	36515 3989 238	1,3785 879 33	231 80 934	1,266 168	62 01	54	0
0,68713	1,94529 48040 9259	36514 0203 359	1,3785 647 52	231 79 668	1,266 106	62 00	54	0
0,68714	1,94529 84554 9462	36512 6417 711	1,3785 415 72	231 78 402	1,266 044	61 99	54	0
0,68715	1,94530 21067 5880	36511 2632 295	1,3785 183 94	231 77 136	1,265 982	61 98	54	0
0,68716	1,94530 57578 8512	36509 8847 111	1,3784 952 17	231 75 870	1,265 920	61 97	54	0
0,68717	1,94530 94088 7359	36508 5062 159	1,3784 720 41	231 74 604	1,265 858	61 96	54	0
0,68718	1,94531 30597 2421	36507 1277 439	1,3784 488 66	231 73 338	1,265 796	61 95	54	0
0,68719	1,94531 67104 3698	36505 7492 950	1,3784 256 93	231 72 072	1,265 734	61 94	54	0
0,68720	1,94532 03610 1191	36504 3708 693	1,3784 025 21	231 70 806	1,265 672	61 93	54	0
0,68721	1,94532 40114 4900	36502 9924 668	1,3783 793 50	231 69 540	1,265 610	61 92	54	0
0,68722	1,94532 76617 4825	36501 6140 875	1,3783 561 80	231 68 274	1,265 548	61 91	54	0
0,68723	1,94533 13119 0966	36500 2357 313	1,3783 330 12	231 67 008	1,265 486	61 90	54	0
0,68724	1,94533 49619 3323	36498 8573 983	1,3783 098 45	231 65 743	1,265 424	61 89	54	0
0,68725	1,94533 86118 1897	36497 4790 885	1,3782 866 79	231 64 478	1,265 362	61 88	54	0
0,68726	1,94534 22615 6688	36496 1008 018	1,3782 635 15	231 63 213	1,265 300	61 87	54	0
0,68727	1,94534 59111 7696	36494 7225 383	1,3782 403 52	231 61 948	1,265 238	61 86	54	0
0,68728	1,94534 95606 4921	36493 3442 979	1,3782 171 90	231 60 683	1,265 176	61 85	54	0
0,68729	1,94535 32099 8364	36491 9660 807	1,3781 940 29	231 59 418	1,265 114	61 84	54	0
0,68730	1,94535 68591 8025	36490 5878 867	1,3781 708 70	231 58 153	1,265 052	61 83	54	0
0,68731	1,94536 05082 3904	36489 2097 158	1,3781 477 12	231 56 888	1,264 990	61 82	54	0
0,68732	1,94536 41571 6001	36487 8315 681	1,3781 245 55	231 55 623	1,264 928	61 81	54	0
0,68733	1,94536 78059 4317	36486 4534 435	1,3781 013 99	231 54 358	1,264 866	61 80	54	0
0,68734	1,94537 14545 8851	36485 0753 421	1,3780 782 45	231 53 093	1,264 804	61 79	54	0
0,68735	1,94537 51030 9604	36483 6972 639	1,3780 550 92	231 51 828	1,264 742	61 78	54	0
0,68736	1,94537 87514 6577	36482 3192 088	1,3780 319 40	231 50 563	1,264 680	61 77	54	0
0,68737	1,94538 23996 9769	36480 9411 769	1,3780 087 89	231 49 298	1,264 618	61 76	54	0
0,68738	1,94538 60477 9181	36479 5631 681	1,3779 856 40	231 48 033	1,264 556	61 75	54	0
0,68739	1,94538 96957 4813	36478 1851 825	1,3779 624 92	231 46 768	1,264 494	61 74	54	0
0,68740	1,94539 33435 6665	36476 8072 200	1,3779 393 45	231 45 504	1,264 432	61 73	54	0
0,68741	1,94539 69912 4737	36475 4292 807	1,3779 161 99	231 44 240	1,264 370	61 72	54	0
0,68742	1,94540 06387 9030	36474 0513 645	1,3778 930 55	231 42 976	1,264 308	61 71	54	0
0,68743	1,94540 42861 9544	36472 6734 714	1,3778 699 12	231 41 712	1,264 246	61 70	54	0
0,68744	1,94540 79334 6279	36471 2956 015	1,3778 467 70	231 40 448	1,264 184	61 69	54	0
0,68745	1,94541 15805 9235	36469 9177 547	1,3778 236 30	231 39 184	1,264 122	61 68	54	0
0,68746	1,94541 52275 8413	36468 5399 311	1,3778 004 91	231 37 920	1,264 060	61 67	54	0
0,68747	1,94541 88744 3812	36467 1621 306	1,3777 773 53	231 36 656	1,263 998	61 66	54	0
0,68748	1,94542 25211 5433	36465 7843 532	1,3777 542 16	231 35 392	1,263 936	61 65	54	0
0,68749	1,94542 61677 3277	36464 4065 990	1,3777 310 81	231 34 128	1,263 874	61 64	54	0
0,68750	1,94542 98141 7343	36463 0288 679	1,3777 079 47	231 32 864	1,263 812	61 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68750	1,94542,98141,7343	36463,0288,679	1,3777,079,47	231,32,864	1,263,812	61,63	54	0
0,68751	1,94543,34604,7632	36461,6511,600	1,3776,848,14	231,31,600	1,263,750	61,62	54	0
0,68752	1,94543,71066,4144	36460,2734,752	1,3776,616,82	231,30,336	1,263,688	61,61	54	0
0,68753	1,94544,07526,6879	36458,8958,135	1,3776,385,52	231,29,072	1,263,626	61,60	54	0
0,68754	1,94544,43985,5837	36457,5181,749	1,3776,154,23	231,27,808	1,263,564	61,59	54	0
0,68755	1,94544,80443,1019	36456,1405,595	1,3775,922,95	231,26,544	1,263,502	61,58	54	0
0,68756	1,94545,16899,2425	36454,7629,672	1,3775,691,68	231,25,280	1,263,440	61,57	54	0
0,68757	1,94545,53354,0055	36453,3853,980	1,3775,460,43	231,24,017	1,263,378	61,56	54	0
0,68758	1,94545,89807,3909	36452,0078,520	1,3775,229,19	231,22,754	1,263,316	61,55	54	0
0,68759	1,94546,26259,3988	36450,6303,291	1,3774,997,96	231,21,491	1,263,254	61,54	54	0
0,68760	1,94546,62710,0291	36449,2528,293	1,3774,766,75	231,20,228	1,263,192	61,53	54	0
0,68761	1,94546,99159,2819	36447,8753,526	1,3774,535,55	231,18,965	1,263,130	61,52	54	0
0,68762	1,94547,35607,1573	36446,4978,990	1,3774,304,36	231,17,702	1,263,068	61,51	54	0
0,68763	1,94547,72053,6552	36445,1204,686	1,3774,073,18	231,16,439	1,263,006	61,50	54	0
0,68764	1,94548,08498,7757	36443,7430,613	1,3773,842,02	231,15,176	1,262,945	61,49	54	0
0,68765	1,94548,44942,5188	36442,3656,771	1,3773,610,87	231,13,913	1,262,884	61,48	54	0
0,68766	1,94548,81384,8845	36440,9883,160	1,3773,379,73	231,12,650	1,262,823	61,47	54	0
0,68767	1,94549,17825,8728	36439,6109,780	1,3773,148,60	231,11,387	1,262,762	61,46	54	0
0,68768	1,94549,54265,4838	36438,2336,631	1,3772,917,49	231,10,124	1,262,701	61,45	54	0
0,68769	1,94549,90703,7175	36436,8563,714	1,3772,686,39	231,08,861	1,262,640	61,44	54	0
0,68770	1,94550,27140,5739	36435,4791,028	1,3772,455,30	231,07,598	1,262,579	61,43	54	0
0,68771	1,94550,63576,0530	36434,1018,573	1,3772,224,22	231,06,335	1,262,518	61,42	54	0
0,68772	1,94551,00010,1549	36432,7246,349	1,3771,993,16	231,05,072	1,262,457	61,41	54	0
0,68773	1,94551,36442,8795	36431,3474,356	1,3771,762,11	231,03,810	1,262,396	61,40	54	0
0,68774	1,94551,72874,2269	36429,9702,594	1,3771,531,07	231,02,548	1,262,335	61,39	54	0
0,68775	1,94552,09304,1972	36428,5931,063	1,3771,300,04	231,01,286	1,262,274	61,38	54	0
0,68776	1,94552,45732,7903	36427,2159,763	1,3771,069,03	231,00,024	1,262,213	61,37	54	0
0,68777	1,94552,82160,0063	36425,8388,694	1,3770,838,03	230,98,762	1,262,152	61,36	54	0
0,68778	1,94553,18585,8452	36424,4617,856	1,3770,607,04	230,97,500	1,262,091	61,35	54	0
0,68779	1,94553,55010,3070	36423,0847,249	1,3770,376,07	230,96,238	1,262,030	61,34	54	0
0,68780	1,94553,91433,3917	36421,7076,873	1,3770,145,11	230,94,976	1,261,969	61,33	54	0
0,68781	1,94554,27855,0994	36420,3306,728	1,3769,914,16	230,93,714	1,261,908	61,32	54	0
0,68782	1,94554,64275,4301	36418,9536,814	1,3769,683,22	230,92,452	1,261,847	61,31	54	0
0,68783	1,94555,00694,3838	36417,5767,131	1,3769,452,30	230,91,190	1,261,786	61,30	54	0
0,68784	1,94555,37111,9605	36416,1997,679	1,3769,221,39	230,89,928	1,261,725	61,29	54	0
0,68785	1,94555,73528,1603	36414,8228,458	1,3768,990,49	230,88,666	1,261,664	61,28	54	0
0,68786	1,94556,09942,9831	36413,4459,468	1,3768,759,60	230,87,404	1,261,603	61,27	54	0
0,68787	1,94556,46356,4290	36412,0690,708	1,3768,528,73	230,86,142	1,261,542	61,26	54	0
0,68788	1,94556,82768,4981	36410,6922,179	1,3768,297,87	230,84,880	1,261,481	61,25	54	0
0,68789	1,94557,19179,1903	36409,3153,881	1,3768,067,02	230,83,619	1,261,420	61,24	54	0
0,68790	1,94557,55588,5057	36407,9385,814	1,3767,836,18	230,82,358	1,261,359	61,23	54	0
0,68791	1,94557,91996,4443	36406,5617,978	1,3767,605,36	230,81,097	1,261,298	61,22	54	0
0,68792	1,94558,28403,0061	36405,1850,373	1,3767,374,55	230,79,836	1,261,237	61,21	54	0
0,68793	1,94558,64808,1911	36403,8082,998	1,3767,143,75	230,78,575	1,261,176	61,20	54	0
0,68794	1,94559,01211,9994	36402,4315,854	1,3766,912,96	230,77,314	1,261,115	61,19	54	0
0,68795	1,94559,37614,4310	36401,0548,941	1,3766,682,19	230,76,053	1,261,054	61,18	54	0
0,68796	1,94559,74015,4859	36399,6782,259	1,3766,451,43	230,74,792	1,260,993	61,17	54	0
0,68797	1,94560,10415,1641	36398,3015,808	1,3766,220,68	230,73,531	1,260,932	61,16	54	0
0,68798	1,94560,46813,4657	36396,9249,587	1,3765,989,94	230,72,270	1,260,871	61,15	54	0
0,68799	1,94560,83210,3907	36395,5483,597	1,3765,759,22	230,71,009	1,260,810	61,14	54	0
0,68800	1,94561,19605,9391	36394,1717,838	1,3765,528,51	230,69,748	1,260,749	61,13	54	0

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0,68800	1,94561 19605 9391	36394 1717 838	1,3765 528 51	230 69 748	1,260 749	61 13	54	0
0,68801	1,94561 56000 1109	36392 7952 309	1,3765 297 81	230 68 487	1,260 688	61 12	54	0
0,68802	1,94561 92392 9061	36391 4187 011	1,3765 067 13	230 67 226	1,260 627	61 11	54	0
0,68803	1,94562 28784 3248	36390 0421 944	1,3764 836 46	230 65 965	1,260 566	61 10	54	0
0,68804	1,94562 65174 3670	36388 6657 108	1,3764 605 80	230 64 704	1,260 505	61 09	54	0
0,68805	1,94563 01563 0327	36387 2892 502	1,3764 375 15	230 63 443	1,260 444	61 08	54	0
0,68806	1,94563 37950 3220	36385 9128 127	1,3764 144 52	230 62 183	1,260 383	61 07	54	0
0,68807	1,94563 74336 2348	36384 5363 982	1,3763 913 90	230 60 923	1,260 322	61 06	54	0
0,68808	1,94564 10720 7712	36383 1600 068	1,3763 683 29	230 59 663	1,260 261	61 05	54	0
0,68809	1,94564 47103 9312	36381 7836 385	1,3763 452 69	230 58 403	1,260 200	61 04	54	0
0,68810	1,94564 83485 7148	36380 4072 932	1,3763 222 11	230 57 143	1,260 139	61 03	54	0
0,68811	1,94565 19866 1221	36379 0309 710	1,3762 991 54	230 55 883	1,260 078	61 02	54	0
0,68812	1,94565 56245 1531	36377 6546 718	1,3762 760 98	230 54 623	1,260 017	61 01	54	0
0,68813	1,94565 92622 8078	36376 2783 957	1,3762 530 43	230 53 363	1,259 956	61 00	54	0
0,68814	1,94566 28999 0862	36374 9021 427	1,3762 299 90	230 52 103	1,259 895	60 99	54	0
0,68815	1,94566 65373 9883	36373 5259 127	1,3762 069 38	230 50 843	1,259 834	60 98	54	0
0,68816	1,94567 01747 5142	36372 1497 058	1,3761 838 87	230 49 583	1,259 773	60 97	54	0
0,68817	1,94567 38119 6639	36370 7735 219	1,3761 608 37	230 48 323	1,259 712	60 96	54	0
0,68818	1,94567 74490 4374	36369 3973 611	1,3761 377 89	230 47 063	1,259 651	60 95	54	0
0,68819	1,94568 10859 8348	36368 0212 233	1,3761 147 42	230 45 803	1,259 590	60 94	54	0
0,68820	1,94568 47227 8560	36366 6451 086	1,3760 916 96	230 44 543	1,259 529	60 93	54	0
0,68821	1,94568 83594 5011	36365 2690 169	1,3760 686 51	230 43 283	1,259 468	60 92	54	0
0,68822	1,94569 19959 7701	36363 8929 482	1,3760 456 08	230 42 024	1,259 407	60 91	54	0
0,68823	1,94569 56323 6630	36362 5169 026	1,3760 225 66	230 40 765	1,259 346	60 90	54	0
0,68824	1,94569 92686 1799	36361 1408 800	1,3759 995 25	230 39 506	1,259 285	60 89	54	0
0,68825	1,94570 29047 3208	36359 7648 805	1,3759 764 85	230 38 247	1,259 224	60 88	54	0
0,68826	1,94570 65407 0857	36358 3889 040	1,3759 534 47	230 36 988	1,259 163	60 87	54	0
0,68827	1,94571 01765 4746	36357 0129 506	1,3759 304 10	230 35 729	1,259 102	60 86	54	0
0,68828	1,94571 38122 4876	36355 6370 202	1,3759 073 74	230 34 470	1,259 041	60 85	54	0
0,68829	1,94571 74478 1246	36354 2611 128	1,3758 843 40	230 33 211	1,258 980	60 84	54	0
0,68830	1,94572 10832 3857	36352 8852 285	1,3758 613 07	230 31 952	1,258 919	60 83	54	0
0,68831	1,94572 47185 2709	36351 5093 672	1,3758 382 75	230 30 693	1,258 858	60 82	54	0
0,68832	1,94572 83536 7803	36350 1335 289	1,3758 152 44	230 29 434	1,258 797	60 81	54	0
0,68833	1,94573 19886 9138	36348 7577 137	1,3757 922 15	230 28 175	1,258 736	60 80	54	0
0,68834	1,94573 56235 6715	36347 3819 215	1,3757 691 87	230 26 916	1,258 675	60 79	54	0
0,68835	1,94573 92583 0534	36346 0061 523	1,3757 461 60	230 25 657	1,258 614	60 78	54	0
0,68836	1,94574 28929 0596	36344 6304 061	1,3757 231 34	230 24 398	1,258 553	60 77	54	0
0,68837	1,94574 65273 6900	36343 2546 830	1,3757 001 10	230 23 139	1,258 492	60 76	54	0
0,68838	1,94575 01616 9447	36341 8789 829	1,3756 770 87	230 21 881	1,258 431	60 75	54	0
0,68839	1,94575 37958 8237	36340 5033 058	1,3756 540 65	230 20 623	1,258 370	60 74	54	0
0,68840	1,94575 74299 3270	36339 1276 517	1,3756 310 44	230 19 365	1,258 309	60 73	54	0
0,68841	1,94576 10638 4547	36337 7520 207	1,3756 080 25	230 18 107	1,258 248	60 72	54	0
0,68842	1,94576 46976 2067	36336 3764 127	1,3755 850 07	230 16 849	1,258 187	60 71	54	0
0,68843	1,94576 83312 5831	36335 0008 277	1,3755 619 90	230 15 591	1,258 126	60 70	54	0
0,68844	1,94577 19647 5839	36333 6252 657	1,3755 389 74	230 14 333	1,258 065	60 69	54	0
0,68845	1,94577 55981 2092	36332 2497 267	1,3755 159 60	230 13 075	1,258 004	60 68	54	0
0,68846	1,94577 92313 4589	36330 8742 107	1,3754 929 47	230 11 817	1,257 943	60 67	54	0
0,68847	1,94578 28644 3331	36329 4987 178	1,3754 699 35	230 10 559	1,257 882	60 66	54	0
0,68848	1,94578 64973 8318	36328 1232 479	1,3754 469 24	230 09 301	1,257 821	60 65	54	0
0,68849	1,94579 01301 9550	36326 7478 010	1,3754 239 15	230 08 043	1,257 760	60 64	54	0
0,68850	1,94579 37628 7028	36325 3723 771	1,3754 009 07	230 06 785	1,257 699	60 63	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68850	1,94579 37628 7028	36325 3723 771	1,3754 009 07	230 06 785	1,257 699	60 63	54	0
0,68851	1,94579 73954 0752	36323 9969 762	1,3753 779 00	230 05 527	1,257 638	60 62	54	0
0,68852	1,94580 10278 0722	36322 6215 983	1,3753 548 94	230 04 269	1,257 577	60 61	54	0
0,68853	1,94580 46600 6938	36321 2462 434	1,3753 318 90	230 03 011	1,257 516	60 60	54	0
0,68854	1,94580 82921 9400	36319 8709 115	1,3753 088 87	230 01 753	1,257 455	60 59	54	0
0,68855	1,94581 19241 8109	36318 4956 026	1,3752 858 85	230 00 496	1,257 394	60 58	54	0
0,68856	1,94581 55560 3065	36317 1203 167	1,3752 628 85	229 99 239	1,257 333	60 57	54	0
0,68857	1,94581 91877 4268	36315 7450 538	1,3752 398 86	229 97 982	1,257 272	60 56	54	0
0,68858	1,94582 28193 1719	36314 3698 139	1,3752 168 88	229 96 725	1,257 211	60 55	54	0
0,68859	1,94582 64507 5417	36312 9945 970	1,3751 938 91	229 95 468	1,257 150	60 54	54	0
0,68860	1,94583 00820 5363	36311 6194 031	1,3751 708 96	229 94 211	1,257 089	60 53	54	0
0,68861	1,94583 37132 1557	36310 2442 322	1,3751 479 02	229 92 954	1,257 028	60 52	54	0
0,68862	1,94583 73442 3999	36308 8690 843	1,3751 249 09	229 91 697	1,256 967	60 51	54	0
0,68863	1,94584 09751 2690	36307 4939 594	1,3751 019 17	229 90 440	1,256 906	60 50	54	0
0,68864	1,94584 46058 7630	36306 1188 575	1,3750 789 27	229 89 183	1,256 846	60 49	54	0
0,68865	1,94584 82364 8819	36304 7437 786	1,3750 559 38	229 87 926	1,256 786	60 48	54	0
0,68866	1,94585 18669 6257	36303 3687 227	1,3750 329 50	229 86 669	1,256 726	60 47	54	0
0,68867	1,94585 54972 9944	36301 9936 898	1,3750 099 63	229 85 412	1,256 666	60 46	54	0
0,68868	1,94585 91274 9881	36300 6186 798	1,3749 869 78	229 84 155	1,256 606	60 45	54	0
0,68869	1,94586 27575 6068	36299 2436 928	1,3749 639 94	229 82 898	1,256 546	60 44	54	0
0,68870	1,94586 63874 8505	36297 8687 288	1,3749 410 11	229 81 641	1,256 486	60 43	54	0
0,68871	1,94587 00172 7192	36296 4937 878	1,3749 180 29	229 80 385	1,256 426	60 42	54	0
0,68872	1,94587 36469 2130	36295 1188 698	1,3748 950 49	229 79 129	1,256 366	60 41	54	0
0,68873	1,94587 72764 3319	36293 7439 748	1,3748 720 70	229 77 873	1,256 306	60 40	54	0
0,68874	1,94588 09058 0759	36292 3691 027	1,3748 490 92	229 76 617	1,256 246	60 39	54	0
0,68875	1,94588 45350 4450	36290 9942 536	1,3748 261 15	229 75 361	1,256 186	60 38	54	0
0,68876	1,94588 81641 4393	36289 6194 275	1,3748 031 40	229 74 105	1,256 126	60 37	54	0
0,68877	1,94589 17931 0587	36288 2446 244	1,3747 801 66	229 72 849	1,256 066	60 36	54	0
0,68878	1,94589 54219 3033	36286 8698 442	1,3747 571 93	229 71 593	1,256 006	60 35	54	0
0,68879	1,94589 90506 1731	36285 4950 870	1,3747 342 21	229 70 337	1,255 946	60 34	54	0
0,68880	1,94590 26791 6682	36284 1203 528	1,3747 112 51	229 69 081	1,255 886	60 33	54	0
0,68881	1,94590 63075 7886	36282 7456 415	1,3746 882 82	229 67 825	1,255 826	60 32	54	0
0,68882	1,94590 99358 5342	36281 3709 532	1,3746 653 14	229 66 569	1,255 766	60 31	54	0
0,68883	1,94591 35639 9052	36279 9962 879	1,3746 423 47	229 65 313	1,255 706	60 30	54	0
0,68884	1,94591 71919 9015	36278 6216 456	1,3746 193 82	229 64 057	1,255 646	60 29	54	0
0,68885	1,94592 08198 5231	36277 2470 262	1,3745 964 18	229 62 801	1,255 586	60 28	54	0
0,68886	1,94592 44475 7701	36275 8724 298	1,3745 734 55	229 61 545	1,255 526	60 27	54	0
0,68887	1,94592 80751 6425	36274 4978 563	1,3745 504 93	229 60 289	1,255 466	60 26	54	0
0,68888	1,94593 17026 1404	36273 1233 058	1,3745 275 33	229 59 034	1,255 406	60 25	54	0
0,68889	1,94593 53299 2637	36271 7487 783	1,3745 045 74	229 57 779	1,255 346	60 24	54	0
0,68890	1,94593 89571 0125	36270 3742 737	1,3744 816 16	229 56 524	1,255 286	60 23	54	0
0,68891	1,94594 25841 3868	36268 9997 921	1,3744 586 59	229 55 269	1,255 226	60 22	54	0
0,68892	1,94594 62110 3866	36267 6253 334	1,3744 357 04	229 54 014	1,255 166	60 21	54	0
0,68893	1,94594 98378 0119	36266 2508 977	1,3744 127 50	229 52 759	1,255 106	60 20	54	0
0,68894	1,94595 34644 2628	36264 8764 850	1,3743 897 97	229 51 504	1,255 046	60 19	54	0
0,68895	1,94595 70909 1393	36263 5020 952	1,3743 668 45	229 50 249	1,254 986	60 18	54	0
0,68896	1,94596 07172 6414	36262 1277 284	1,3743 438 95	229 48 994	1,254 926	60 17	54	0
0,68897	1,94596 43434 7691	36260 7533 845	1,3743 209 46	229 47 739	1,254 866	60 16	54	0
0,68898	1,94596 79695 5225	36259 3790 636	1,3742 979 98	229 46 484	1,254 806	60 15	54	0
0,68899	1,94597 15954 9016	36258 0047 656	1,3742 750 52	229 45 229	1,254 746	60 14	54	0
0,68900	1,94597 52212 9064	36256 6304 905	1,3742 521 07	229 43 974	1,254 686	60 13	54	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68900	<u>1</u> ,94597 52212 9064	<u>3</u> 6256 6304 905	<u>1</u> 3742 521 07	<u>2</u> 29 43 974	<u>1</u> 254 686	<u>6</u> 0 13	<u>5</u> 4	0
0,68901	<u>1</u> ,94597 88469 5369	<u>3</u> 6255 2562 384	<u>1</u> 3742 291 63	<u>2</u> 29 42 719	<u>1</u> 254 626	<u>6</u> 0 12	<u>5</u> 4	0
0,68902	<u>1</u> ,94598 24724 7931	<u>3</u> 6253 8820 092	<u>1</u> 3742 062 20	<u>2</u> 29 41 464	<u>1</u> 254 566	<u>6</u> 0 11	<u>5</u> 4	0
0,68903	<u>1</u> ,94598 60978 6751	<u>3</u> 6252 5078 030	<u>1</u> 3741 832 79	<u>2</u> 29 40 209	<u>1</u> 254 506	<u>6</u> 0 10	<u>5</u> 4	0
0,68904	<u>1</u> ,94598 97231 1829	<u>3</u> 6251 1336 197	<u>1</u> 3741 603 39	<u>2</u> 29 38 954	<u>1</u> 254 446	<u>6</u> 0 09	<u>5</u> 4	0
0,68905	<u>1</u> ,94599 33482 3165	<u>3</u> 6249 7594 594	<u>1</u> 3741 374 00	<u>2</u> 29 37 700	<u>1</u> 254 386	<u>6</u> 0 08	<u>5</u> 4	0
0,68906	<u>1</u> ,94599 69732 0760	<u>3</u> 6248 3853 220	<u>1</u> 3741 144 62	<u>2</u> 29 36 446	<u>1</u> 254 326	<u>6</u> 0 07	<u>5</u> 4	0
0,68907	<u>1</u> ,94600 05980 4613	<u>3</u> 6247 0112 075	<u>1</u> 3740 915 26	<u>2</u> 29 35 192	<u>1</u> 254 266	<u>6</u> 0 06	<u>5</u> 4	0
0,68908	<u>1</u> ,94600 42227 4725	<u>3</u> 6245 6371 160	<u>1</u> 3740 685 91	<u>2</u> 29 33 938	<u>1</u> 254 206	<u>6</u> 0 05	<u>5</u> 4	0
0,68909	<u>1</u> ,94600 78473 1096	<u>3</u> 6244 2630 474	<u>1</u> 3740 456 57	<u>2</u> 29 32 684	<u>1</u> 254 146	<u>6</u> 0 04	<u>5</u> 4	0
0,68910	<u>1</u> ,94601 14717 3726	<u>3</u> 6242 8890 017	<u>1</u> 3740 227 24	<u>2</u> 29 31 430	<u>1</u> 254 086	<u>6</u> 0 03	<u>5</u> 4	0
0,68911	<u>1</u> ,94601 50960 2616	<u>3</u> 6241 5149 790	<u>1</u> 3739 997 93	<u>2</u> 29 30 176	<u>1</u> 254 026	<u>6</u> 0 02	<u>5</u> 4	0
0,68912	<u>1</u> ,94601 87201 7766	<u>3</u> 6240 1409 792	<u>1</u> 3739 768 63	<u>2</u> 29 28 922	<u>1</u> 253 966	<u>6</u> 0 01	<u>5</u> 4	0
0,68913	<u>1</u> ,94602 23441 9176	<u>3</u> 6238 7670 023	<u>1</u> 3739 539 34	<u>2</u> 29 27 668	<u>1</u> 253 906	<u>6</u> 0 00	<u>5</u> 4	0
0,68914	<u>1</u> ,94602 59680 6846	<u>3</u> 6237 3930 484	<u>1</u> 3739 310 06	<u>2</u> 29 26 414	<u>1</u> 253 846	<u>5</u> 9 99	<u>5</u> 4	0
0,68915	<u>1</u> ,94602 95918 0776	<u>3</u> 6236 0191 174	<u>1</u> 3739 080 80	<u>2</u> 29 25 160	<u>1</u> 253 786	<u>5</u> 9 98	<u>5</u> 4	0
0,68916	<u>1</u> ,94603 32154 0967	<u>3</u> 6234 6452 093	<u>1</u> 3738 851 55	<u>2</u> 29 23 906	<u>1</u> 253 726	<u>5</u> 9 97	<u>5</u> 4	0
0,68917	<u>1</u> ,94603 68388 7419	<u>3</u> 6233 2713 241	<u>1</u> 3738 622 31	<u>2</u> 29 22 652	<u>1</u> 253 666	<u>5</u> 9 96	<u>5</u> 4	0
0,68918	<u>1</u> ,94604 04622 0132	<u>3</u> 6231 8974 619	<u>1</u> 3738 393 08	<u>2</u> 29 21 398	<u>1</u> 253 606	<u>5</u> 9 95	<u>5</u> 4	0
0,68919	<u>1</u> ,94604 40853 9107	<u>3</u> 6230 5236 226	<u>1</u> 3738 163 87	<u>2</u> 29 20 144	<u>1</u> 253 546	<u>5</u> 9 94	<u>5</u> 4	0
0,68920	<u>1</u> ,94604 77084 4343	<u>3</u> 6229 1498 062	<u>1</u> 3737 934 67	<u>2</u> 29 18 890	<u>1</u> 253 486	<u>5</u> 9 93	<u>5</u> 4	0
0,68921	<u>1</u> ,94605 13313 5841	<u>3</u> 6227 7760 127	<u>1</u> 3737 705 48	<u>2</u> 29 17 637	<u>1</u> 253 426	<u>5</u> 9 92	<u>5</u> 4	0
0,68922	<u>1</u> ,94605 49541 3601	<u>3</u> 6226 4022 422	<u>1</u> 3737 476 30	<u>2</u> 29 16 384	<u>1</u> 253 366	<u>5</u> 9 91	<u>5</u> 4	0
0,68923	<u>1</u> ,94605 85767 7623	<u>3</u> 6225 0284 946	<u>1</u> 3737 247 14	<u>2</u> 29 15 131	<u>1</u> 253 306	<u>5</u> 9 90	<u>5</u> 4	0
0,68924	<u>1</u> ,94606 21992 7908	<u>3</u> 6223 6547 699	<u>1</u> 3737 017 99	<u>2</u> 29 13 878	<u>1</u> 253 246	<u>5</u> 9 89	<u>5</u> 4	0
0,68925	<u>1</u> ,94606 58216 4456	<u>3</u> 6222 2810 681	<u>1</u> 3736 788 85	<u>2</u> 29 12 625	<u>1</u> 253 186	<u>5</u> 9 88	<u>5</u> 4	0
0,68926	<u>1</u> ,94606 94438 7267	<u>3</u> 6220 9073 892	<u>1</u> 3736 559 72	<u>2</u> 29 11 372	<u>1</u> 253 126	<u>5</u> 9 87	<u>5</u> 4	0
0,68927	<u>1</u> ,94607 30659 6341	<u>3</u> 6219 5337 332	<u>1</u> 3736 330 61	<u>2</u> 29 10 119	<u>1</u> 253 066	<u>5</u> 9 86	<u>5</u> 4	0
0,68928	<u>1</u> ,94607 66879 1678	<u>3</u> 6218 1601 001	<u>1</u> 3736 101 51	<u>2</u> 29 08 866	<u>1</u> 253 006	<u>5</u> 9 85	<u>5</u> 4	0
0,68929	<u>1</u> ,94608 03097 3279	<u>3</u> 6216 7864 899	<u>1</u> 3735 872 42	<u>2</u> 29 07 613	<u>1</u> 252 946	<u>5</u> 9 84	<u>5</u> 4	0
0,68930	<u>1</u> ,94608 39314 1144	<u>3</u> 6215 4129 027	<u>1</u> 3735 643 34	<u>2</u> 29 06 360	<u>1</u> 252 886	<u>5</u> 9 83	<u>5</u> 4	0
0,68931	<u>1</u> ,94608 75529 5273	<u>3</u> 6214 0393 384	<u>1</u> 3735 414 28	<u>2</u> 29 05 107	<u>1</u> 252 826	<u>5</u> 9 82	<u>5</u> 4	0
0,68932	<u>1</u> ,94609 11743 5666	<u>3</u> 6212 6657 970	<u>1</u> 3735 185 23	<u>2</u> 29 03 854	<u>1</u> 252 766	<u>5</u> 9 81	<u>5</u> 4	0
0,68933	<u>1</u> ,94609 47956 2324	<u>3</u> 6211 2922 785	<u>1</u> 3734 956 19	<u>2</u> 29 02 601	<u>1</u> 252 706	<u>5</u> 9 80	<u>5</u> 4	0
0,68934	<u>1</u> ,94609 84167 5247	<u>3</u> 6209 9187 829	<u>1</u> 3734 727 16	<u>2</u> 29 01 348	<u>1</u> 252 646	<u>5</u> 9 79	<u>5</u> 4	0
0,68935	<u>1</u> ,94610 20377 4435	<u>3</u> 6208 5453 102	<u>1</u> 3734 498 15	<u>2</u> 29 00 095	<u>1</u> 252 586	<u>5</u> 9 78	<u>5</u> 4	0
0,68936	<u>1</u> ,94610 56585 9888	<u>3</u> 6207 1718 604	<u>1</u> 3734 269 15	<u>2</u> 28 98 842	<u>1</u> 252 526	<u>5</u> 9 77	<u>5</u> 4	0
0,68937	<u>1</u> ,94610 92793 1607	<u>3</u> 6205 7984 335	<u>1</u> 3734 040 16	<u>2</u> 28 97 589	<u>1</u> 252 466	<u>5</u> 9 76	<u>5</u> 4	0
0,68938	<u>1</u> ,94611 28998 9591	<u>3</u> 6204 4250 295	<u>1</u> 3733 811 18	<u>2</u> 28 96 337	<u>1</u> 252 406	<u>5</u> 9 75	<u>5</u> 4	0
0,68939	<u>1</u> ,94611 65203 3841	<u>3</u> 6203 0516 484	<u>1</u> 3733 582 22	<u>2</u> 28 95 085	<u>1</u> 252 346	<u>5</u> 9 74	<u>5</u> 4	0
0,68940	<u>1</u> ,94612 01406 4357	<u>3</u> 6201 6782 902	<u>1</u> 3733 353 27	<u>2</u> 28 93 833	<u>1</u> 252 286	<u>5</u> 9 73	<u>5</u> 4	0
0,68941	<u>1</u> ,94612 37608 1140	<u>3</u> 6200 3049 549	<u>1</u> 3733 124 33	<u>2</u> 28 92 581	<u>1</u> 252 226	<u>5</u> 9 72	<u>5</u> 4	0
0,68942	<u>1</u> ,94612 73808 4190	<u>3</u> 6198 9316 425	<u>1</u> 3732 895 40	<u>2</u> 28 91 329	<u>1</u> 252 166	<u>5</u> 9 71	<u>5</u> 4	0
0,68943	<u>1</u> ,94613 10007 3506	<u>3</u> 6197 5583 530	<u>1</u> 3732 666 49	<u>2</u> 28 90 077	<u>1</u> 252 106	<u>5</u> 9 70	<u>5</u> 4	0
0,68944	<u>1</u> ,94613 46204 9090	<u>3</u> 6196 1850 864	<u>1</u> 3732 437 59	<u>2</u> 28 88 825	<u>1</u> 252 046	<u>5</u> 9 69	<u>5</u> 4	0
0,68945	<u>1</u> ,94613 82401 0941	<u>3</u> 6194 8118 426	<u>1</u> 3732 208 70	<u>2</u> 28 87 573	<u>1</u> 251 986	<u>5</u> 9 68	<u>5</u> 4	0
0,68946	<u>1</u> ,94614 18595 9059	<u>3</u> 6193 4386 217	<u>1</u> 3731 979 82	<u>2</u> 28 86 321	<u>1</u> 251 926	<u>5</u> 9 67	<u>5</u> 4	0
0,68947	<u>1</u> ,94614 54789 3445	<u>3</u> 6192 0654 237	<u>1</u> 3731 750 96	<u>2</u> 28 85 069	<u>1</u> 251 866	<u>5</u> 9 66	<u>5</u> 4	0
0,68948	<u>1</u> ,94614 90981 4099	<u>3</u> 6190 6922 486	<u>1</u> 3731 522 11	<u>2</u> 28 83 817	<u>1</u> 251 806	<u>5</u> 9 65	<u>5</u> 4	0
0,68949	<u>1</u> ,94615 27172 1021	<u>3</u> 6189 3190 964	<u>1</u> 3731 293 27	<u>2</u> 28 82 565	<u>1</u> 251 746	<u>5</u> 9 64	<u>5</u> 4	0
0,68950	<u>1</u> ,94615 63361 4212	<u>3</u> 6187 9459 671	<u>1</u> 3731 064 44	<u>2</u> 28 81 313	<u>1</u> 251 686	<u>5</u> 9 63	<u>5</u> 4	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,68950	<u>1</u> .94615 63361 4212	<u>3</u> 6187 9459 671	<u>1</u> 3731 064 44	<u>2</u> 28 81 313	<u>1</u> 251 686	<u>5</u> 9 63	<u>5</u> 4	0
0,68951	<u>1</u> .94615 99549 3672	<u>3</u> 6186 5728 607	<u>1</u> 3730 835 63	<u>2</u> 28 80 061	<u>1</u> 251 626	<u>5</u> 9 62	<u>5</u> 4	0
0,68952	<u>1</u> .94616 35735 9401	<u>3</u> 6185 1997 771	<u>1</u> 3730 606 83	<u>2</u> 28 78 809	<u>1</u> 251 566	<u>5</u> 9 61	<u>5</u> 4	0
0,68953	<u>1</u> .94616 71921 1399	<u>3</u> 6183 8267 164	<u>1</u> 3730 378 04	<u>2</u> 28 77 557	<u>1</u> 251 506	<u>5</u> 9 60	<u>5</u> 4	0
0,68954	<u>1</u> .94617 08104 9666	<u>3</u> 6182 4536 786	<u>1</u> 3730 149 26	<u>2</u> 28 76 305	<u>1</u> 251 446	<u>5</u> 9 59	<u>5</u> 4	0
0,68955	<u>1</u> .94617 44287 4203	<u>3</u> 6181 0806 637	<u>1</u> 3729 920 50	<u>2</u> 28 75 054	<u>1</u> 251 386	<u>5</u> 9 58	<u>5</u> 4	0
0,68956	<u>1</u> .94617 80468 5010	<u>3</u> 6179 7076 717	<u>1</u> 3729 691 75	<u>2</u> 28 73 803	<u>1</u> 251 326	<u>5</u> 9 57	<u>5</u> 4	0
0,68957	<u>1</u> .94618 16648 2087	<u>3</u> 6178 3347 025	<u>1</u> 3729 463 01	<u>2</u> 28 72 552	<u>1</u> 251 266	<u>5</u> 9 56	<u>5</u> 4	0
0,68958	<u>1</u> .94618 52826 5434	<u>3</u> 6176 9617 562	<u>1</u> 3729 234 28	<u>2</u> 28 71 301	<u>1</u> 251 206	<u>5</u> 9 55	<u>5</u> 4	0
0,68959	<u>1</u> .94618 89003 5052	<u>3</u> 6175 5888 328	<u>1</u> 3729 005 57	<u>2</u> 28 70 050	<u>1</u> 251 146	<u>5</u> 9 54	<u>5</u> 4	0
0,68960	<u>1</u> .94619 25179 0940	<u>3</u> 6174 2159 322	<u>1</u> 3728 776 87	<u>2</u> 28 68 799	<u>1</u> 251 086	<u>5</u> 9 53	<u>5</u> 4	0
0,68961	<u>1</u> .94619 61353 3099	<u>3</u> 6172 8430 545	<u>1</u> 3728 548 18	<u>2</u> 28 67 548	<u>1</u> 251 026	<u>5</u> 9 52	<u>5</u> 4	0
0,68962	<u>1</u> .94619 97526 1530	<u>3</u> 6171 4701 997	<u>1</u> 3728 319 50	<u>2</u> 28 66 297	<u>1</u> 250 966	<u>5</u> 9 51	<u>5</u> 4	0
0,68963	<u>1</u> .94620 33697 6232	<u>3</u> 6170 0973 678	<u>1</u> 3728 090 84	<u>2</u> 28 65 046	<u>1</u> 250 906	<u>5</u> 9 50	<u>5</u> 4	0
0,68964	<u>1</u> .94620 69867 7206	<u>3</u> 6168 7245 587	<u>1</u> 3727 862 19	<u>2</u> 28 63 795	<u>1</u> 250 847	<u>5</u> 9 49	<u>5</u> 4	0
0,68965	<u>1</u> .94621 06036 4452	<u>3</u> 6167 3517 725	<u>1</u> 3727 633 55	<u>2</u> 28 62 544	<u>1</u> 250 788	<u>5</u> 9 48	<u>5</u> 4	0
0,68966	<u>1</u> .94621 42203 7970	<u>3</u> 6165 9790 091	<u>1</u> 3727 404 92	<u>2</u> 28 61 293	<u>1</u> 250 729	<u>5</u> 9 47	<u>5</u> 4	0
0,68967	<u>1</u> .94621 78369 7760	<u>3</u> 6164 6062 686	<u>1</u> 3727 176 31	<u>2</u> 28 60 042	<u>1</u> 250 670	<u>5</u> 9 46	<u>5</u> 4	0
0,68968	<u>1</u> .94622 14534 3823	<u>3</u> 6163 2335 510	<u>1</u> 3726 947 71	<u>2</u> 28 58 791	<u>1</u> 250 611	<u>5</u> 9 45	<u>5</u> 4	0
0,68969	<u>1</u> .94622 50697 6159	<u>3</u> 6161 8608 562	<u>1</u> 3726 719 12	<u>2</u> 28 57 540	<u>1</u> 250 552	<u>5</u> 9 44	<u>5</u> 4	0
0,68970	<u>1</u> .94622 86859 4768	<u>3</u> 6160 4881 843	<u>1</u> 3726 490 54	<u>2</u> 28 56 289	<u>1</u> 250 493	<u>5</u> 9 43	<u>5</u> 4	0
0,68971	<u>1</u> .94623 23019 9650	<u>3</u> 6159 1155 352	<u>1</u> 3726 261 98	<u>2</u> 28 55 039	<u>1</u> 250 434	<u>5</u> 9 42	<u>5</u> 4	0
0,68972	<u>1</u> .94623 59179 0805	<u>3</u> 6157 7429 090	<u>1</u> 3726 033 43	<u>2</u> 28 53 789	<u>1</u> 250 375	<u>5</u> 9 41	<u>5</u> 4	0
0,68973	<u>1</u> .94623 95336 8234	<u>3</u> 6156 3703 057	<u>1</u> 3725 804 89	<u>2</u> 28 52 539	<u>1</u> 250 316	<u>5</u> 9 40	<u>5</u> 4	0
0,68974	<u>1</u> .94624 31493 1937	<u>3</u> 6154 9977 252	<u>1</u> 3725 576 36	<u>2</u> 28 51 289	<u>1</u> 250 257	<u>5</u> 9 39	<u>5</u> 4	0
0,68975	<u>1</u> .94624 67648 1914	<u>3</u> 6153 6251 676	<u>1</u> 3725 347 85	<u>2</u> 28 50 039	<u>1</u> 250 198	<u>5</u> 9 38	<u>5</u> 4	0
0,68976	<u>1</u> .94625 03801 8166	<u>3</u> 6152 2526 328	<u>1</u> 3725 119 35	<u>2</u> 28 48 789	<u>1</u> 250 139	<u>5</u> 9 37	<u>5</u> 4	0
0,68977	<u>1</u> .94625 39954 0692	<u>3</u> 6150 8801 209	<u>1</u> 3724 890 86	<u>2</u> 28 47 539	<u>1</u> 250 080	<u>5</u> 9 36	<u>5</u> 4	0
0,68978	<u>1</u> .94625 76104 9493	<u>3</u> 6149 5076 318	<u>1</u> 3724 662 38	<u>2</u> 28 46 289	<u>1</u> 250 021	<u>5</u> 9 35	<u>5</u> 4	0
0,68979	<u>1</u> .94626 12254 4569	<u>3</u> 6148 1351 656	<u>1</u> 3724 433 92	<u>2</u> 28 45 039	<u>1</u> 249 962	<u>5</u> 9 34	<u>5</u> 4	0
0,68980	<u>1</u> .94626 48402 5921	<u>3</u> 6146 7627 222	<u>1</u> 3724 205 47	<u>2</u> 28 43 789	<u>1</u> 249 903	<u>5</u> 9 33	<u>5</u> 4	0
0,68981	<u>1</u> .94626 84549 3548	<u>3</u> 6145 3903 017	<u>1</u> 3723 977 03	<u>2</u> 28 42 539	<u>1</u> 249 844	<u>5</u> 9 32	<u>5</u> 4	0
0,68982	<u>1</u> .94627 20694 7451	<u>3</u> 6144 0179 040	<u>1</u> 3723 748 60	<u>2</u> 28 41 289	<u>1</u> 249 785	<u>5</u> 9 31	<u>5</u> 4	0
0,68983	<u>1</u> .94627 56838 7630	<u>3</u> 6142 6455 291	<u>1</u> 3723 520 19	<u>2</u> 28 40 039	<u>1</u> 249 726	<u>5</u> 9 30	<u>5</u> 4	0
0,68984	<u>1</u> .94627 92981 4085	<u>3</u> 6141 2731 771	<u>1</u> 3723 291 79	<u>2</u> 28 38 789	<u>1</u> 249 667	<u>5</u> 9 29	<u>5</u> 4	0
0,68985	<u>1</u> .94628 29122 6817	<u>3</u> 6139 9008 479	<u>1</u> 3723 063 40	<u>2</u> 28 37 539	<u>1</u> 249 608	<u>5</u> 9 28	<u>5</u> 4	0
0,68986	<u>1</u> .94628 65262 5825	<u>3</u> 6138 5285 416	<u>1</u> 3722 835 02	<u>2</u> 28 36 289	<u>1</u> 249 549	<u>5</u> 9 27	<u>5</u> 4	0
0,68987	<u>1</u> .94629 01401 1110	<u>3</u> 6137 1562 581	<u>1</u> 3722 606 66	<u>2</u> 28 35 039	<u>1</u> 249 490	<u>5</u> 9 26	<u>5</u> 4	0
0,68988	<u>1</u> .94629 37538 2673	<u>3</u> 6135 7839 974	<u>1</u> 3722 378 31	<u>2</u> 28 33 790	<u>1</u> 249 431	<u>5</u> 9 25	<u>5</u> 4	0
0,68989	<u>1</u> .94629 73674 0513	<u>3</u> 6134 4117 596	<u>1</u> 3722 149 97	<u>2</u> 28 32 541	<u>1</u> 249 372	<u>5</u> 9 24	<u>5</u> 4	0
0,68990	<u>1</u> .94630 09808 4631	<u>3</u> 6133 0395 446	<u>1</u> 3721 921 64	<u>2</u> 28 31 292	<u>1</u> 249 313	<u>5</u> 9 23	<u>5</u> 4	0
0,68991	<u>1</u> .94630 45941 5026	<u>3</u> 6131 6673 524	<u>1</u> 3721 693 33	<u>2</u> 28 30 043	<u>1</u> 249 254	<u>5</u> 9 22	<u>5</u> 4	0
0,68992	<u>1</u> .94630 82073 1700	<u>3</u> 6130 2951 831	<u>1</u> 3721 465 03	<u>2</u> 28 28 794	<u>1</u> 249 195	<u>5</u> 9 21	<u>5</u> 4	0
0,68993	<u>1</u> .94631 18203 4652	<u>3</u> 6128 9230 366	<u>1</u> 3721 236 74	<u>2</u> 28 27 545	<u>1</u> 249 136	<u>5</u> 9 20	<u>5</u> 4	0
0,68994	<u>1</u> .94631 54332 3882	<u>3</u> 6127 5509 129	<u>1</u> 3721 008 46	<u>2</u> 28 26 296	<u>1</u> 249 077	<u>5</u> 9 19	<u>5</u> 4	0
0,68995	<u>1</u> .94631 90459 9391	<u>3</u> 6126 1788 121	<u>1</u> 3720 780 20	<u>2</u> 28 25 047	<u>1</u> 249 018	<u>5</u> 9 18	<u>5</u> 4	0
0,68996	<u>1</u> .94632 26586 1179	<u>3</u> 6124 8067 341	<u>1</u> 3720 551 95	<u>2</u> 28 23 798	<u>1</u> 248 959	<u>5</u> 9 17	<u>5</u> 4	0
0,68997	<u>1</u> .94632 62710 9246	<u>3</u> 6123 4346 789	<u>1</u> 3720 323 71	<u>2</u> 28 22 549	<u>1</u> 248 900	<u>5</u> 9 16	<u>5</u> 4	0
0,68998	<u>1</u> .94632 98834 3593	<u>3</u> 6122 0626 465	<u>1</u> 3720 095 48	<u>2</u> 28 21 300	<u>1</u> 248 841	<u>5</u> 9 15	<u>5</u> 4	0
0,68999	<u>1</u> .94633 34956 4219	<u>3</u> 6120 6906 370	<u>1</u> 3719 867 27	<u>2</u> 28 20 051	<u>1</u> 248 782	<u>5</u> 9 14	<u>5</u> 4	0
0,69000	<u>1</u> .94633 71077 1125	<u>3</u> 6119 3186 503	<u>1</u> 3719 639 07	<u>2</u> 28 18 802	<u>1</u> 248 723	<u>5</u> 9 13	<u>5</u> 4	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69000	1,94633 71077 1160	36119 3186 870	1,3719 637 17	228 19 586	1,246 334	63 98	49	0
0,69001	1,94634 07196 4347	36117 9467 233	1,3719 408 97	228 18 340	1,246 270	63 98	49	0
0,69002	1,94634 43314 3814	36116 5747 824	1,3719 180 79	228 17 094	1,246 206	63 98	49	0
0,69003	1,94634 79430 9562	36115 2028 643	1,3718 952 62	228 15 848	1,246 142	63 98	49	0
0,69004	1,94635 15546 1591	36113 8309 690	1,3718 724 46	228 14 602	1,246 078	63 98	49	0
0,69005	1,94635 51659 9901	36112 4590 966	1,3718 496 31	228 13 356	1,246 014	63 98	49	0
0,69006	1,94635 87772 4492	36111 0872 470	1,3718 268 18	228 12 110	1,245 950	63 98	49	0
0,69007	1,94636 23883 5364	36109 7154 202	1,3718 040 06	228 10 864	1,245 886	63 98	49	0
0,69008	1,94636 59993 2518	36108 3436 162	1,3717 811 95	228 09 618	1,245 822	63 98	49	0
0,69009	1,94636 96101 5954	36106 9718 350	1,3717 583 85	228 08 372	1,245 758	63 98	49	0
0,69010	1,94637 32208 5672	36105 6000 766	1,3717 355 77	228 07 126	1,245 694	63 98	49	0
0,69011	1,94637 68314 1673	36104 2283 410	1,3717 127 70	228 05 880	1,245 630	63 98	49	0
0,69012	1,94638 04418 3956	36102 8566 282	1,3716 899 64	228 04 634	1,245 566	63 98	49	0
0,69013	1,94638 40521 2522	36101 4849 382	1,3716 671 59	228 03 388	1,245 502	63 98	49	0
0,69014	1,94638 76622 7371	36100 1132 710	1,3716 443 56	228 02 142	1,245 438	63 98	49	0
0,69015	1,94639 12722 8504	36098 7416 266	1,3716 215 54	228 00 897	1,245 374	63 98	49	0
0,69016	1,94639 48821 5920	36097 3700 050	1,3715 987 53	227 99 652	1,245 310	63 98	49	0
0,69017	1,94639 84918 9620	36095 9984 062	1,3715 759 53	227 98 407	1,245 246	63 98	49	0
0,69018	1,94640 21014 9604	36094 6268 302	1,3715 531 55	227 97 162	1,245 182	63 98	49	0
0,69019	1,94640 57109 5872	36093 2552 770	1,3715 303 58	227 95 917	1,245 118	63 98	49	0
0,69020	1,94640 93202 8425	36091 8837 466	1,3715 075 62	227 94 672	1,245 054	63 98	49	0
0,69021	1,94641 29294 7262	36090 5122 390	1,3714 847 67	227 93 427	1,244 990	63 98	49	0
0,69022	1,94641 65385 2384	36089 1407 542	1,3714 619 74	227 92 182	1,244 926	63 98	49	0
0,69023	1,94642 01474 3792	36087 7692 922	1,3714 391 82	227 90 937	1,244 862	63 98	49	0
0,69024	1,94642 37562 1485	36086 3978 530	1,3714 163 91	227 89 692	1,244 798	63 98	49	0
0,69025	1,94642 73648 5464	36085 0264 366	1,3713 936 01	227 88 447	1,244 734	63 98	49	0
0,69026	1,94643 09733 5728	36083 6550 430	1,3713 708 13	227 87 202	1,244 670	63 98	49	0
0,69027	1,94643 45817 2278	36082 2836 722	1,3713 480 26	227 85 957	1,244 606	63 98	49	0
0,69028	1,94643 81899 5115	36080 9123 242	1,3713 252 40	227 84 712	1,244 542	63 98	49	0
0,69029	1,94644 17980 4238	36079 5409 990	1,3713 024 55	227 83 467	1,244 478	63 98	49	0
0,69030	1,94644 54059 9648	36078 1696 965	1,3712 796 72	227 82 223	1,244 414	63 98	49	0
0,69031	1,94644 90138 1345	36076 7984 168	1,3712 568 90	227 80 979	1,244 350	63 98	49	0
0,69032	1,94645 26214 9329	36075 4271 599	1,3712 341 09	227 79 735	1,244 286	63 98	49	0
0,69033	1,94645 62290 3601	36074 0559 258	1,3712 113 29	227 78 491	1,244 222	63 98	49	0
0,69034	1,94645 98364 4160	36072 6847 145	1,3711 885 51	227 77 247	1,244 158	63 98	49	0
0,69035	1,94646 34437 1007	36071 3135 259	1,3711 657 74	227 76 003	1,244 094	63 98	49	0
0,69036	1,94646 70508 4142	36069 9423 601	1,3711 429 98	227 74 759	1,244 030	63 98	49	0
0,69037	1,94647 06578 3566	36068 5712 171	1,3711 202 23	227 73 515	1,243 966	63 98	49	0
0,69038	1,94647 42646 9278	36067 2000 969	1,3710 974 49	227 72 271	1,243 902	63 98	49	0
0,69039	1,94647 78714 1279	36065 8289 995	1,3710 746 77	227 71 027	1,243 838	63 98	49	0
0,69040	1,94648 14779 9569	36064 4579 248	1,3710 519 06	227 69 783	1,243 774	63 98	49	0
0,69041	1,94648 50844 4148	36063 0868 729	1,3710 291 36	227 68 539	1,243 710	63 98	49	0
0,69042	1,94648 86907 5017	36061 7158 438	1,3710 063 67	227 67 295	1,243 646	63 98	49	0
0,69043	1,94649 22969 2175	36060 3448 374	1,3709 836 00	227 66 051	1,243 582	63 98	49	0
0,69044	1,94649 59029 5623	36058 9738 538	1,3709 608 34	227 64 807	1,243 518	63 98	49	0
0,69045	1,94649 95088 5362	36057 6028 930	1,3709 380 69	227 63 563	1,243 454	63 98	49	0
0,69046	1,94650 31146 1391	36056 2319 549	1,3709 153 05	227 62 320	1,243 390	63 98	49	0
0,69047	1,94650 67202 3711	36054 8610 396	1,3708 925 43	227 61 077	1,243 326	63 98	49	0
0,69048	1,94651 03257 2321	36053 4901 471	1,3708 697 82	227 59 834	1,243 262	63 98	49	0
0,69049	1,94651 39310 7222	36052 1192 773	1,3708 470 22	227 58 591	1,243 198	63 98	49	0
0,69050	1,94651 75362 8415	36050 7484 303	1,3708 242 63	227 57 348	1,243 134	63 98	49	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69050	1,94651 75362 8415	36050 7484 303	1,3708 242 63	227 57 348	1,243 134	63 98	49	0
0,69051	1,94652 11413 5899	36049 3776 060	1,3708 015 06	227 56 105	1,243 070	63 98	49	0
0,69052	1,94652 47462 9675	36048 0068 045	1,3707 787 50	227 54 862	1,243 006	63 98	49	0
0,69053	1,94652 83510 9743	36046 6360 258	1,3707 559 95	227 53 619	1,242 942	63 98	49	0
0,69054	1,94653 19557 6103	36045 2652 698	1,3707 332 41	227 52 376	1,242 878	63 98	49	0
0,69055	1,94653 55602 8756	36043 8945 366	1,3707 104 89	227 51 133	1,242 814	63 98	49	0
0,69056	1,94653 91646 7701	36042 5238 261	1,3706 877 38	227 49 890	1,242 750	63 98	49	0
0,69057	1,94654 27689 2939	36041 1531 384	1,3706 649 88	227 48 647	1,242 686	63 98	49	0
0,69058	1,94654 63730 4470	36039 7824 734	1,3706 422 39	227 47 404	1,242 622	63 98	49	0
0,69059	1,94654 99770 2295	36038 4118 312	1,3706 194 92	227 46 161	1,242 558	63 98	49	0
0,69060	1,94655 35808 6413	36037 0412 117	1,3705 967 46	227 44 918	1,242 494	63 98	49	0
0,69061	1,94655 71845 6825	36035 6706 150	1,3705 740 01	227 43 676	1,242 430	63 98	49	0
0,69062	1,94656 07881 3531	36034 3000 410	1,3705 512 57	227 42 434	1,242 366	63 98	49	0
0,69063	1,94656 43915 6531	36032 9294 897	1,3705 285 15	227 41 192	1,242 302	63 98	49	0
0,69064	1,94656 79948 5826	36031 5589 612	1,3705 057 74	227 39 950	1,242 238	63 98	49	0
0,69065	1,94657 15980 1416	36030 1884 554	1,3704 830 34	227 38 708	1,242 174	63 98	49	0
0,69066	1,94657 52010 3301	36028 8179 724	1,3704 602 95	227 37 466	1,242 110	63 98	49	0
0,69067	1,94657 88039 1481	36027 4475 121	1,3704 375 58	227 36 224	1,242 046	63 98	49	0
0,69068	1,94658 24066 5956	36026 0770 745	1,3704 148 22	227 34 982	1,241 982	63 98	49	0
0,69069	1,94658 60092 6727	36024 7066 597	1,3703 920 87	227 33 740	1,241 918	63 98	49	0
0,69070	1,94658 96117 3794	36023 3362 676	1,3703 693 53	227 32 498	1,241 854	63 98	49	0
0,69071	1,94659 32140 7157	36021 9658 982	1,3703 466 21	227 31 256	1,241 790	63 98	49	0
0,69072	1,94659 68162 6816	36020 5955 516	1,3703 238 90	227 30 014	1,241 726	63 98	49	0
0,69073	1,94660 04183 2772	36019 2252 277	1,3703 011 60	227 28 772	1,241 662	63 98	49	0
0,69074	1,94660 40202 5024	36017 8549 265	1,3702 784 31	227 27 530	1,241 598	63 98	49	0
0,69075	1,94660 76220 3573	36016 4846 481	1,3702 557 03	227 26 288	1,241 534	63 98	49	0
0,69076	1,94661 12236 8419	36015 1143 924	1,3702 329 77	227 25 046	1,241 470	63 98	49	0
0,69077	1,94661 48251 9563	36013 7441 594	1,3702 102 52	227 23 805	1,241 406	63 98	49	0
0,69078	1,94661 84265 7005	36012 3739 491	1,3701 875 28	227 22 564	1,241 342	63 98	49	0
0,69079	1,94662 20278 0744	36011 0037 616	1,3701 648 05	227 21 323	1,241 278	63 98	49	0
0,69080	1,94662 56289 0782	36009 6335 968	1,3701 420 84	227 20 082	1,241 214	63 98	49	0
0,69081	1,94662 92298 7118	36008 2634 547	1,3701 193 64	227 18 841	1,241 150	63 98	49	0
0,69082	1,94663 28306 9753	36006 8933 353	1,3700 966 45	227 17 600	1,241 086	63 98	49	0
0,69083	1,94663 64313 8686	36005 5232 387	1,3700 739 27	227 16 359	1,241 022	63 98	49	0
0,69084	1,94664 00319 3918	36004 1531 648	1,3700 512 11	227 15 118	1,240 958	63 98	49	0
0,69085	1,94664 36323 5450	36002 7831 136	1,3700 284 96	227 13 877	1,240 894	63 98	49	0
0,69086	1,94664 72326 3281	36001 4130 851	1,3700 057 82	227 12 636	1,240 830	63 98	49	0
0,69087	1,94665 08327 7412	36000 0430 793	1,3699 830 69	227 11 395	1,240 766	63 98	49	0
0,69088	1,94665 44327 7843	35998 6730 962	1,3699 603 58	227 10 154	1,240 702	63 98	49	0
0,69089	1,94665 80326 4574	35997 3031 358	1,3699 376 48	227 08 913	1,240 638	63 98	49	0
0,69090	1,94666 16323 7605	35995 9331 982	1,3699 149 39	227 07 672	1,240 574	63 98	49	0
0,69091	1,94666 52319 6937	35994 5632 833	1,3698 922 31	227 06 431	1,240 510	63 98	49	0
0,69092	1,94666 88314 2570	35993 1933 911	1,3698 695 25	227 05 190	1,240 446	63 98	49	0
0,69093	1,94667 24307 4504	35991 8235 216	1,3698 468 20	227 03 950	1,240 382	63 98	49	0
0,69094	1,94667 60299 2739	35990 4536 748	1,3698 241 16	227 02 710	1,240 318	63 98	49	0
0,69095	1,94667 96289 7276	35989 0838 507	1,3698 014 13	227 01 470	1,240 254	63 98	49	0
0,69096	1,94668 32278 8115	35987 7140 493	1,3697 787 12	227 00 230	1,240 190	63 98	49	0
0,69097	1,94668 68266 5255	35986 3442 706	1,3697 560 12	226 98 990	1,240 126	63 98	49	0
0,69098	1,94669 04252 8698	35984 9745 146	1,3697 333 13	226 97 750	1,240 062	63 98	49	0
0,69099	1,94669 40237 8443	35983 6047 813	1,3697 106 15	226 96 510	1,239 998	63 98	49	0
0,69100	1,94669 76221 4491	35982 2350 707	1,3696 879 18	226 95 270	1,239 934	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69100	1,94669 76221 4491	35982 2350 707	1,3696 879 18	226 95 270	1,239 934	63 98	49	0
0,69101	1,94670 12203 6842	35980 8653 828	1,3696 652 23	226 94 030	1,239 870	63 98	49	0
0,69102	1,94670 48184 5496	35979 4957 176	1,3696 425 29	226 92 790	1,239 806	63 98	49	0
0,69103	1,94670 84164 0453	35978 1260 751	1,3696 198 36	226 91 550	1,239 742	63 98	49	0
0,69104	1,94671 20142 1714	35976 7564 553	1,3695 971 44	226 90 310	1,239 678	63 98	49	0
0,69105	1,94671 56118 9279	35975 3868 582	1,3695 744 54	226 89 070	1,239 614	63 98	49	0
0,69106	1,94671 92094 3148	35974 0172 837	1,3695 517 65	226 87 830	1,239 550	63 98	49	0
0,69107	1,94672 28068 3321	35972 6477 319	1,3695 290 77	226 86 590	1,239 486	63 98	49	0
0,69108	1,94672 64040 9798	35971 2782 028	1,3695 063 90	226 85 351	1,239 422	63 98	49	0
0,69109	1,94673 00012 2580	35969 9086 964	1,3694 837 05	226 84 112	1,239 358	63 98	49	0
0,69110	1,94673 35982 1667	35968 5392 127	1,3694 610 21	226 82 873	1,239 294	63 98	49	0
0,69111	1,94673 71950 7059	35967 1697 517	1,3694 383 38	226 81 634	1,239 230	63 98	49	0
0,69112	1,94674 07917 8757	35965 8003 134	1,3694 156 56	226 80 395	1,239 166	63 98	49	0
0,69113	1,94674 43883 6760	35964 4308 977	1,3693 929 76	226 79 156	1,239 102	63 98	49	0
0,69114	1,94674 79848 1069	35963 0615 047	1,3693 702 97	226 77 917	1,239 038	63 98	49	0
0,69115	1,94675 15811 1684	35961 6921 344	1,3693 476 19	226 76 678	1,238 974	63 98	49	0
0,69116	1,94675 51772 8605	35960 3227 868	1,3693 249 42	226 75 439	1,238 910	63 98	49	0
0,69117	1,94675 87733 1833	35958 9534 619	1,3693 022 67	226 74 200	1,238 846	63 98	49	0
0,69118	1,94676 23692 1368	35957 5841 596	1,3692 795 93	226 72 961	1,238 782	63 98	49	0
0,69119	1,94676 59649 7210	35956 2148 800	1,3692 569 20	226 71 722	1,238 718	63 98	49	0
0,69120	1,94676 95605 9359	35954 8456 231	1,3692 342 48	226 70 483	1,238 654	63 98	49	0
0,69121	1,94677 31560 7815	35953 4763 889	1,3692 115 78	226 69 244	1,238 590	63 98	49	0
0,69122	1,94677 67514 2579	35952 1071 773	1,3691 889 09	226 68 005	1,238 526	63 98	49	0
0,69123	1,94678 03466 3651	35950 7379 884	1,3691 662 41	226 66 766	1,238 462	63 98	49	0
0,69124	1,94678 39417 1031	35949 3688 222	1,3691 435 74	226 65 528	1,238 398	63 98	49	0
0,69125	1,94678 75366 4719	35947 9996 786	1,3691 209 08	226 64 290	1,238 334	63 98	49	0
0,69126	1,94679 11314 4716	35946 6305 577	1,3690 982 44	226 63 052	1,238 270	63 98	49	0
0,69127	1,94679 47261 1022	35945 2614 595	1,3690 755 81	226 61 814	1,238 206	63 98	49	0
0,69128	1,94679 83206 3637	35943 8923 839	1,3690 529 19	226 60 576	1,238 142	63 98	49	0
0,69129	1,94680 19150 2561	35942 5233 310	1,3690 302 58	226 59 338	1,238 078	63 98	49	0
0,69130	1,94680 55092 7794	35941 1543 007	1,3690 075 99	226 58 100	1,238 014	63 98	49	0
0,69131	1,94680 91033 9337	35939 7852 931	1,3689 849 41	226 56 862	1,237 950	63 98	49	0
0,69132	1,94681 26973 7190	35938 4163 082	1,3689 622 84	226 55 624	1,237 886	63 98	49	0
0,69133	1,94681 62912 1353	35937 0473 459	1,3689 396 28	226 54 386	1,237 822	63 98	49	0
0,69134	1,94681 98849 1826	35935 6784 063	1,3689 169 74	226 53 148	1,237 758	63 98	49	0
0,69135	1,94682 34784 8610	35934 3094 893	1,3688 943 21	226 51 910	1,237 694	63 98	49	0
0,69136	1,94682 70719 1705	35932 9405 950	1,3688 716 69	226 50 672	1,237 630	63 98	49	0
0,69137	1,94683 06652 1111	35931 5717 233	1,3688 490 18	226 49 434	1,237 566	63 98	49	0
0,69138	1,94683 42583 6828	35930 2028 743	1,3688 263 69	226 48 196	1,237 502	63 98	49	0
0,69139	1,94683 78513 8857	35928 8340 479	1,3688 037 21	226 46 958	1,237 438	63 98	49	0
0,69140	1,94684 14442 7197	35927 4652 442	1,3687 810 74	226 45 721	1,237 374	63 98	49	0
0,69141	1,94684 50370 1849	35926 0964 631	1,3687 584 28	226 44 484	1,237 310	63 98	49	0
0,69142	1,94684 86296 2814	35924 7277 047	1,3687 357 84	226 43 247	1,237 246	63 98	49	0
0,69143	1,94685 22221 0091	35923 3589 689	1,3687 131 41	226 42 010	1,237 182	63 98	49	0
0,69144	1,94685 58144 3681	35921 9902 558	1,3686 904 99	226 40 773	1,237 118	63 98	49	0
0,69145	1,94685 94066 3584	35920 6215 653	1,3686 678 58	226 39 536	1,237 054	63 98	49	0
0,69146	1,94686 29986 9800	35919 2528 974	1,3686 452 18	226 38 299	1,236 990	63 98	49	0
0,69147	1,94686 65906 2329	35917 8842 522	1,3686 225 80	226 37 062	1,236 926	63 98	49	0
0,69148	1,94687 01824 1172	35916 5156 296	1,3685 999 43	226 35 825	1,236 862	63 98	49	0
0,69149	1,94687 37740 6328	35915 1470 297	1,3685 773 07	226 34 588	1,236 798	63 98	49	0
0,69150	1,94687 73655 7798	35913 7784 524	1,3685 546 72	226 33 351	1,236 734	63 98	49	0

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0,69150	1,94687736557798	359137784524	1368554672	22633351	1236734	6398	49	0
0,69151	1,94688095695583	359124098977	1368532039	22632114	1236670	6398	49	0
0,69152	1,94688454819682	359110413657	1368509407	22630877	1236606	6398	49	0
0,69153	1,94688813930096	359096728563	1368486776	22629640	1236542	6398	49	0
0,69154	1,94689173026825	359083043695	1368464146	22628403	1236478	6398	49	0
0,69155	1,94689532109869	359069359054	1368441518	22627167	1236414	6398	49	0
0,69156	1,94689891179228	359055674639	1368418891	22625931	1236350	6398	49	0
0,69157	1,94690250234903	359041990450	1368396265	22624695	1236286	6398	49	0
0,69158	1,94690609276893	359028306487	1368373640	22623459	1236222	6398	49	0
0,69159	1,94690968305199	359014622751	1368351017	22622223	1236158	6398	49	0
0,69160	1,94691327319822	359000939241	1368328395	22620987	1236094	6398	49	0
0,69161	1,94691686320761	358987255957	1368305774	22619751	1236030	6398	49	0
0,69162	1,94692045308017	358973572899	1368283154	22618515	1235966	6398	49	0
0,69163	1,94692404281590	358959890067	1368260535	22617279	1235902	6398	49	0
0,69164	1,94692763241480	358946207462	1368237918	22616043	1235838	6398	49	0
0,69165	1,94693122187687	358932525083	1368215302	22614807	1235774	6398	49	0
0,69166	1,94693481120212	358918842930	1368192687	22613571	1235710	6398	49	0
0,69167	1,94693840039055	358905161003	1368170073	22612335	1235646	6398	49	0
0,69168	1,94694198944216	358891479302	1368147461	22611099	1235582	6398	49	0
0,69169	1,94694557835695	358877797827	1368124850	22609863	1235518	6398	49	0
0,69170	1,94694916713493	358864116579	1368102240	22608627	1235454	6398	49	0
0,69171	1,94695275577610	358850435557	1368079631	22607392	1235390	6398	49	0
0,69172	1,94695634428046	358836754761	1368057024	22606157	1235326	6398	49	0
0,69173	1,94695993264801	358823074191	1368034418	22604922	1235262	6398	49	0
0,69174	1,94696352087875	358809393847	1368011813	22603687	1235198	6398	49	0
0,69175	1,94696710897269	358795713729	1367989209	22602452	1235134	6398	49	0
0,69176	1,94697069692983	358782033837	1367966607	22601217	1235070	6398	49	0
0,69177	1,94697428475017	358768354171	1367944006	22599982	1235006	6398	49	0
0,69178	1,94697787243371	358754674731	1367921406	22598747	1234942	6398	49	0
0,69179	1,94698145998046	358740995517	1367898807	22597512	1234878	6398	49	0
0,69180	1,94698504739042	358727316529	1367876209	22596277	1234814	6398	49	0
0,69181	1,94698863466359	358713637767	1367853613	22595042	1234750	6398	49	0
0,69182	1,94699222179997	358699959231	1367831018	22593807	1234686	6398	49	0
0,69183	1,94699580879956	358686280921	1367808424	22592572	1234622	6398	49	0
0,69184	1,94699939566237	358672602837	1367785831	22591337	1234558	6398	49	0
0,69185	1,94700298238840	358658924979	1367763240	22590102	1234494	6398	49	0
0,69186	1,94700656897765	358645247347	1367740650	22588868	1234430	6398	49	0
0,69187	1,94701015543012	358631569941	1367718061	22587634	1234366	6398	49	0
0,69188	1,94701374174582	358617892760	1367695473	22586400	1234302	6398	49	0
0,69189	1,94701732792475	358604215805	1367672887	22585166	1234238	6398	49	0
0,69190	1,94702091396691	358590539076	1367650302	22583932	1234174	6398	49	0
0,69191	1,94702449987230	358576862573	1367627718	22582698	1234110	6398	49	0
0,69192	1,94702808564093	358563186296	1367605135	22581464	1234046	6398	49	0
0,69193	1,94703167127279	358549510245	1367582554	22580230	1233982	6398	49	0
0,69194	1,94703525676789	358535834419	1367559974	22578996	1233918	6398	49	0
0,69195	1,94703884212623	358522158819	1367537395	22577762	1233854	6398	49	0
0,69196	1,94704242734782	358508483445	1367514817	22576528	1233790	6398	49	0
0,69197	1,94704601243265	358494808297	1367492240	22575294	1233726	6398	49	0
0,69198	1,94704959738073	358481133375	1367469665	22574060	1233662	6398	49	0
0,69199	1,94705318219206	358467458678	1367447091	22572826	1233598	6398	49	0
0,69200	1,94705676686665	358453784207	1367424518	22571592	1233534	6398	49	0

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0,69200	1,94705 67668 6665	35845 3784 207	1,3674 245 18	225 71 592	1,233 534	63 98	49	0
0,69201	1,94706 03514 0449	35844 0109 962	1,3674 019 46	225 70 358	1,233 470	63 98	49	0
0,69202	1,94706 39358 0559	35842 6435 943	1,3673 793 76	225 69 125	1,233 406	63 98	49	0
0,69203	1,94706 75200 6995	35841 2762 149	1,3673 568 07	225 67 892	1,233 342	63 98	49	0
0,69204	1,94707 11041 9757	35839 9088 581	1,3673 342 39	225 66 659	1,233 278	63 98	49	0
0,69205	1,94707 46881 8846	35838 5415 239	1,3673 116 72	225 65 426	1,233 214	63 98	49	0
0,69206	1,94707 82720 4261	35837 1742 122	1,3672 891 07	225 64 193	1,233 150	63 98	49	0
0,69207	1,94708 18557 6003	35835 8069 231	1,3672 665 43	225 62 960	1,233 086	63 98	49	0
0,69208	1,94708 54393 4072	35834 4396 566	1,3672 439 80	225 61 727	1,233 022	63 98	49	0
0,69209	1,94708 90227 8469	35833 0724 126	1,3672 214 18	225 60 494	1,232 958	63 98	49	0
0,69210	1,94709 26060 9193	35831 7051 912	1,3671 988 58	225 59 261	1,232 894	63 98	49	0
0,69211	1,94709 61892 6245	35830 3379 923	1,3671 762 99	225 58 028	1,232 830	63 98	49	0
0,69212	1,94709 97722 9625	35828 9708 160	1,3671 537 41	225 56 795	1,232 766	63 98	49	0
0,69213	1,94710 33551 9333	35827 6036 623	1,3671 311 84	225 55 562	1,232 702	63 98	49	0
0,69214	1,94710 69379 5370	35826 2365 311	1,3671 086 28	225 54 329	1,232 638	63 98	49	0
0,69215	1,94711 05205 7735	35824 8694 225	1,3670 860 74	225 53 096	1,232 574	63 98	49	0
0,69216	1,94711 41030 6429	35823 5023 364	1,3670 635 21	225 51 863	1,232 510	63 98	49	0
0,69217	1,94711 76854 1452	35822 1352 729	1,3670 409 69	225 50 630	1,232 446	63 98	49	0
0,69218	1,94712 12676 2805	35820 7682 319	1,3670 184 18	225 49 398	1,232 382	63 98	49	0
0,69219	1,94712 48497 0487	35819 4012 135	1,3669 958 69	225 48 166	1,232 318	63 98	49	0
0,69220	1,94712 84316 4499	35818 0342 176	1,3669 733 21	225 46 934	1,232 254	63 98	49	0
0,69221	1,94713 20134 4841	35816 6672 443	1,3669 507 74	225 45 702	1,232 190	63 98	49	0
0,69222	1,94713 55951 1513	35815 3002 935	1,3669 282 28	225 44 470	1,232 126	63 98	49	0
0,69223	1,94713 91766 4516	35813 9333 653	1,3669 056 84	225 43 238	1,232 062	63 98	49	0
0,69224	1,94714 27580 3850	35812 5664 596	1,3668 831 41	225 42 006	1,231 998	63 98	49	0
0,69225	1,94714 63392 9515	35811 1995 765	1,3668 605 99	225 40 774	1,231 934	63 98	49	0
0,69226	1,94714 99204 1511	35809 8327 159	1,3668 380 58	225 39 542	1,231 870	63 98	49	0
0,69227	1,94715 35013 9838	35808 4658 778	1,3668 155 18	225 38 310	1,231 806	63 98	49	0
0,69228	1,94715 70822 4497	35807 0990 623	1,3667 929 80	225 37 078	1,231 742	63 98	49	0
0,69229	1,94716 06629 5488	35805 7322 693	1,3667 704 43	225 35 846	1,231 678	63 98	49	0
0,69230	1,94716 42435 2811	35804 3654 989	1,3667 479 07	225 34 614	1,231 614	63 98	49	0
0,69231	1,94716 78239 6466	35802 9987 510	1,3667 253 72	225 33 382	1,231 550	63 98	49	0
0,69232	1,94717 14042 6454	35801 6320 256	1,3667 028 39	225 32 150	1,231 486	63 98	49	0
0,69233	1,94717 49844 2774	35800 2653 228	1,3666 803 07	225 30 919	1,231 422	63 98	49	0
0,69234	1,94717 85644 5427	35798 8986 425	1,3666 577 76	225 29 688	1,231 358	63 98	49	0
0,69235	1,94718 21443 4413	35797 5319 847	1,3666 352 46	225 28 457	1,231 294	63 98	49	0
0,69236	1,94718 57240 9733	35796 1653 495	1,3666 127 18	225 27 226	1,231 230	63 98	49	0
0,69237	1,94718 93037 1386	35794 7987 368	1,3665 901 91	225 25 995	1,231 166	63 98	49	0
0,69238	1,94719 28831 9373	35793 4321 466	1,3665 676 65	225 24 764	1,231 102	63 98	49	0
0,69239	1,94719 64625 3694	35792 0655 789	1,3665 451 40	225 23 533	1,231 038	63 98	49	0
0,69240	1,94720 00417 4350	35790 6990 338	1,3665 226 16	225 22 302	1,230 974	63 98	49	0
0,69241	1,94720 36208 1340	35789 3325 112	1,3665 000 94	225 21 071	1,230 910	63 98	49	0
0,69242	1,94720 71997 4665	35787 9660 111	1,3664 775 73	225 19 840	1,230 846	63 98	49	0
0,69243	1,94721 07785 4325	35786 5995 335	1,3664 550 53	225 18 609	1,230 782	63 98	49	0
0,69244	1,94721 43572 0320	35785 2330 784	1,3664 325 34	225 17 378	1,230 718	63 98	49	0
0,69245	1,94721 79357 2651	35783 8666 459	1,3664 100 17	225 16 147	1,230 654	63 98	49	0
0,69246	1,94722 15141 1317	35782 5002 359	1,3663 875 01	225 14 916	1,230 590	63 98	49	0
0,69247	1,94722 50923 6319	35781 1338 484	1,3663 649 86	225 13 685	1,230 526	63 98	49	0
0,69248	1,94722 86704 7657	35779 7674 834	1,3663 424 72	225 12 454	1,230 462	63 98	49	0
0,69249	1,94723 22484 5332	35778 4011 409	1,3663 199 60	225 11 224	1,230 398	63 98	49	0
0,69250	1,94723 58262 9343	35777 0348 209	1,3662 974 49	225 09 994	1,230 334	63 98	49	0

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0,69250	1̄.94723 58262 9343	35777 0348 209	1 3662 974 49	225 09 994	1 230 334	63 98	49	0
0,69251	1̄.94723 94039 9691	35775 6685 235	1 3662 749 39	225 08 764	1 230 270	63 98	49	0
0,69252	1̄.94724 29815 6376	35774 3022 486	1 3662 524 30	225 07 534	1 230 206	63 98	49	0
0,69253	1̄.94724 65589 9398	35772 9359 962	1 3662 299 22	225 06 304	1 230 142	63 98	49	0
0,69254	1̄.94725 01362 8758	35771 5697 663	1 3662 074 16	225 05 074	1 230 078	63 98	49	0
0,69255	1̄.94725 37134 4456	35770 2035 589	1 3661 849 11	225 03 844	1 230 014	63 98	49	0
0,69256	1̄.94725 72904 6492	35768 8373 740	1 3661 624 07	225 02 614	1 229 950	63 98	49	0
0,69257	1̄.94726 08673 4866	35767 4712 116	1 3661 399 04	225 01 384	1 229 886	63 98	49	0
0,69258	1̄.94726 44440 9578	35766 1050 717	1 3661 174 03	225 00 154	1 229 822	63 98	49	0
0,69259	1̄.94726 80207 0629	35764 7389 543	1 3660 949 03	224 98 924	1 229 758	63 98	49	0
0,69260	1̄.94727 15971 8019	35763 3728 594	1 3660 724 04	224 97 694	1 229 694	63 98	49	0
0,69261	1̄.94727 51735 1748	35762 0067 870	1 3660 499 06	224 96 464	1 229 630	63 98	49	0
0,69262	1̄.94727 87497 1816	35760 6407 371	1 3660 274 10	224 95 234	1 229 566	63 98	49	0
0,69263	1̄.94728 23257 8223	35759 2747 097	1 3660 049 15	224 94 004	1 229 502	63 98	49	0
0,69264	1̄.94728 59017 0970	35757 9087 048	1 3659 824 21	224 92 774	1 229 438	63 98	49	0
0,69265	1̄.94728 94775 0057	35756 5427 224	1 3659 599 28	224 91 545	1 229 374	63 98	49	0
0,69266	1̄.94729 30531 5484	35755 1767 625	1 3659 374 36	224 90 316	1 229 310	63 98	49	0
0,69267	1̄.94729 66286 7252	35753 8108 251	1 3659 149 46	224 89 087	1 229 246	63 98	49	0
0,69268	1̄.94730 02040 5360	35752 4449 102	1 3658 924 57	224 87 858	1 229 182	63 98	49	0
0,69269	1̄.94730 37792 9809	35751 0790 177	1 3658 699 69	224 86 629	1 229 118	63 98	49	0
0,69270	1̄.94730 73544 0599	35749 7131 477	1 3658 474 82	224 85 400	1 229 054	63 98	49	0
0,69271	1̄.94731 09293 7730	35748 3473 002	1 3658 249 97	224 84 171	1 228 990	63 98	49	0
0,69272	1̄.94731 45042 1203	35746 9814 752	1 3658 025 13	224 82 942	1 228 926	63 98	49	0
0,69273	1̄.94731 80789 1018	35745 6156 727	1 3657 800 30	224 81 713	1 228 862	63 98	49	0
0,69274	1̄.94732 16534 7175	35744 2498 927	1 3657 575 48	224 80 484	1 228 798	63 98	49	0
0,69275	1̄.94732 52278 9674	35742 8841 352	1 3657 350 68	224 79 255	1 228 734	63 98	49	0
0,69276	1̄.94732 88021 8515	35741 5184 001	1 3657 125 89	224 78 026	1 228 670	63 98	49	0
0,69277	1̄.94733 23763 3699	35740 1526 875	1 3656 901 11	224 76 797	1 228 606	63 98	49	0
0,69278	1̄.94733 59503 5226	35738 7869 974	1 3656 676 34	224 75 568	1 228 542	63 98	49	0
0,69279	1̄.94733 95242 3096	35737 4213 298	1 3656 451 58	224 74 339	1 228 478	63 98	49	0
0,69280	1̄.94734 30979 7309	35736 0556 846	1 3656 226 84	224 73 111	1 228 414	63 98	49	0
0,69281	1̄.94734 66715 7866	35734 6900 619	1 3656 002 11	224 71 883	1 228 350	63 98	49	0
0,69282	1̄.94735 02450 4767	35733 3244 617	1 3655 777 39	224 70 655	1 228 286	63 98	49	0
0,69283	1̄.94735 38183 8012	35731 9588 840	1 3655 552 68	224 69 427	1 228 222	63 98	49	0
0,69284	1̄.94735 73915 7601	35730 5933 287	1 3655 327 99	224 68 199	1 228 158	63 98	49	0
0,69285	1̄.94736 09646 3534	35729 2277 959	1 3655 103 31	224 66 971	1 228 094	63 98	49	0
0,69286	1̄.94736 45375 5812	35727 8622 856	1 3654 878 64	224 65 743	1 228 030	63 98	49	0
0,69287	1̄.94736 81103 4435	35726 4967 977	1 3654 653 98	224 64 515	1 227 966	63 98	49	0
0,69288	1̄.94737 16829 9403	35725 1313 323	1 3654 429 33	224 63 287	1 227 902	63 98	49	0
0,69289	1̄.94737 52555 0716	35723 7658 894	1 3654 204 70	224 62 059	1 227 838	63 98	49	0
0,69290	1̄.94737 88278 8375	35722 4004 689	1 3653 980 08	224 60 831	1 227 774	63 98	49	0
0,69291	1̄.94738 24001 2380	35721 0350 709	1 3653 755 47	224 59 603	1 227 710	63 98	49	0
0,69292	1̄.94738 59722 2731	35719 6696 954	1 3653 530 87	224 58 375	1 227 646	63 98	49	0
0,69293	1̄.94738 95441 9428	35718 3043 423	1 3653 306 29	224 57 147	1 227 582	63 98	49	0
0,69294	1̄.94739 31160 2471	35716 9390 117	1 3653 081 72	224 55 919	1 227 518	63 98	49	0
0,69295	1̄.94739 66877 1861	35715 5737 035	1 3652 857 16	224 54 691	1 227 454	63 98	49	0
0,69296	1̄.94740 02592 7598	35714 2084 178	1 3652 632 61	224 53 464	1 227 390	63 98	49	0
0,69297	1̄.94740 38306 9682	35712 8431 545	1 3652 408 08	224 52 237	1 227 326	63 98	49	0
0,69298	1̄.94740 74019 8114	35711 4779 137	1 3652 183 56	224 51 010	1 227 262	63 98	49	0
0,69299	1̄.94741 09731 2893	35710 1126 953	1 3651 959 05	224 49 783	1 227 198	63 98	49	0
0,69300	1̄.94741 45441 4020	35708 7474 994	1 3651 734 55	224 48 556	1 227 134	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69300	1,94741 45441 4020	35708 7474 994	1,3651 734 55	224 48 556	1,227 134	63 98	49	0
0,69301	1,94741 81150 1495	35707 3823 259	1,3651 510 06	224 47 329	1,227 070	63 98	49	0
0,69302	1,94742 16857 5318	35706 0171 749	1,3651 285 59	224 46 102	1,227 006	63 98	49	0
0,69303	1,94742 52563 5490	35704 6520 463	1,3651 061 13	224 44 875	1,226 942	63 98	49	0
0,69304	1,94742 88268 2010	35703 2869 402	1,3650 836 68	224 43 648	1,226 878	63 98	49	0
0,69305	1,94743 23971 4879	35701 9218 565	1,3650 612 24	224 42 421	1,226 814	63 98	49	0
0,69306	1,94743 59673 4098	35700 5567 953	1,3650 387 82	224 41 194	1,226 750	63 98	49	0
0,69307	1,94743 95373 9666	35699 1917 565	1,3650 163 41	224 39 967	1,226 686	63 98	49	0
0,69308	1,94744 31073 1584	35697 8267 402	1,3649 939 01	224 38 740	1,226 622	63 98	49	0
0,69309	1,94744 66770 9851	35696 4617 463	1,3649 714 62	224 37 513	1,226 558	63 98	49	0
0,69310	1,94745 02467 4468	35695 0967 748	1,3649 490 24	224 36 286	1,226 494	63 98	49	0
0,69311	1,94745 38162 5436	35693 7318 258	1,3649 265 88	224 35 060	1,226 430	63 98	49	0
0,69312	1,94745 73856 2754	35692 3668 992	1,3649 041 53	224 33 834	1,226 366	63 98	49	0
0,69313	1,94746 09548 6423	35691 0019 950	1,3648 817 19	224 32 608	1,226 302	63 98	49	0
0,69314	1,94746 45239 6443	35689 6371 133	1,3648 592 86	224 31 382	1,226 238	63 98	49	0
0,69315	1,94746 80929 2814	35688 2722 540	1,3648 368 55	224 30 156	1,226 174	63 98	49	0
0,69316	1,94747 16617 5537	35686 9074 171	1,3648 144 25	224 28 930	1,226 110	63 98	49	0
0,69317	1,94747 52304 4611	35685 5426 027	1,3647 919 96	224 27 704	1,226 046	63 98	49	0
0,69318	1,94747 87990 0037	35684 1778 107	1,3647 695 68	224 26 478	1,225 982	63 98	49	0
0,69319	1,94748 23674 1815	35682 8130 411	1,3647 471 42	224 25 252	1,225 918	63 98	49	0
0,69320	1,94748 59356 9945	35681 4482 940	1,3647 247 17	224 24 026	1,225 854	63 98	49	0
0,69321	1,94748 95038 4428	35680 0835 693	1,3647 022 93	224 22 800	1,225 790	63 98	49	0
0,69322	1,94749 30718 5264	35678 7188 670	1,3646 798 70	224 21 574	1,225 726	63 98	49	0
0,69323	1,94749 66397 2453	35677 3541 871	1,3646 574 48	224 20 348	1,225 662	63 98	49	0
0,69324	1,94750 02074 5995	35675 9895 297	1,3646 350 28	224 19 122	1,225 598	63 98	49	0
0,69325	1,94750 37750 5890	35674 6248 947	1,3646 126 09	224 17 896	1,225 534	63 98	49	0
0,69326	1,94750 73425 2139	35673 2602 821	1,3645 901 91	224 16 670	1,225 470	63 98	49	0
0,69327	1,94751 09098 4742	35671 8956 919	1,3645 677 74	224 15 445	1,225 406	63 98	49	0
0,69328	1,94751 44770 3699	35670 5311 241	1,3645 453 59	224 14 220	1,225 342	63 98	49	0
0,69329	1,94751 80440 9010	35669 1665 787	1,3645 229 45	224 12 995	1,225 278	63 98	49	0
0,69330	1,94752 16110 0676	35667 8020 558	1,3645 005 32	224 11 770	1,225 214	63 98	49	0
0,69331	1,94752 51777 8697	35666 4375 553	1,3644 781 20	224 10 545	1,225 150	63 98	49	0
0,69332	1,94752 87444 3073	35665 0730 772	1,3644 557 09	224 09 320	1,225 086	63 98	49	0
0,69333	1,94753 23109 3804	35663 7086 215	1,3644 333 00	224 08 095	1,225 022	63 98	49	0
0,69334	1,94753 58773 0890	35662 3441 882	1,3644 108 92	224 06 870	1,224 958	63 98	49	0
0,69335	1,94753 94435 4332	35660 9797 773	1,3643 884 85	224 05 645	1,224 894	63 98	49	0
0,69336	1,94754 30096 4130	35659 6153 888	1,3643 660 79	224 04 420	1,224 830	63 98	49	0
0,69337	1,94754 65756 0284	35658 2510 227	1,3643 436 75	224 03 195	1,224 766	63 98	49	0
0,69338	1,94755 01414 2794	35656 8866 790	1,3643 212 72	224 01 970	1,224 702	63 98	49	0
0,69339	1,94755 37071 1661	35655 5223 577	1,3642 988 70	224 00 745	1,224 638	63 98	49	0
0,69340	1,94755 72726 6885	35654 1580 588	1,3642 764 69	223 99 520	1,224 574	63 98	49	0
0,69341	1,94756 08380 8466	35652 7937 823	1,3642 540 69	223 98 295	1,224 510	63 98	49	0
0,69342	1,94756 44033 6404	35651 4295 282	1,3642 316 71	223 97 070	1,224 446	63 98	49	0
0,69343	1,94756 79685 0699	35650 0652 965	1,3642 092 74	223 95 846	1,224 382	63 98	49	0
0,69344	1,94757 15335 1352	35648 7010 872	1,3641 868 78	223 94 622	1,224 318	63 98	49	0
0,69345	1,94757 50983 8363	35647 3369 003	1,3641 644 83	223 93 398	1,224 254	63 98	49	0
0,69346	1,94757 86631 1732	35645 9727 358	1,3641 420 90	223 92 174	1,224 190	63 98	49	0
0,69347	1,94758 22277 1459	35644 6085 937	1,3641 196 98	223 90 950	1,224 126	63 98	49	0
0,69348	1,94758 57921 7545	35643 2444 740	1,3640 973 07	223 89 726	1,224 062	63 98	49	0
0,69349	1,94758 93564 9990	35641 8803 767	1,3640 749 17	223 88 502	1,223 998	63 98	49	0
0,69350	1,94759 29206 8794	35640 5163 018	1,3640 525 28	223 87 278	1,223 934	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69350	1,94759 29206 8794	35640 5163 018	1,3640 525 28	223 87 278	1,223 934	63 98	49	0
0,69351	1,94759 64847 3957	35639 1522 493	1,3640 301 41	223 86 054	1,223 870	63 98	49	0
0,69352	1,94760 00486 5479	35637 7882 192	1,3640 077 55	223 84 830	1,223 806	63 98	49	0
0,69353	1,94760 36124 3361	35636 4242 114	1,3639 853 70	223 83 606	1,223 742	63 98	49	0
0,69354	1,94760 71760 7603	35635 0602 260	1,3639 629 86	223 82 382	1,223 678	63 98	49	0
0,69355	1,94761 07395 8205	35633 6962 630	1,3639 406 04	223 81 158	1,223 614	63 98	49	0
0,69356	1,94761 43029 5168	35632 3323 224	1,3639 182 23	223 79 934	1,223 550	63 98	49	0
0,69357	1,94761 78661 8491	35630 9684 042	1,3638 958 43	223 78 710	1,223 486	63 98	49	0
0,69358	1,94762 14292 8175	35629 6045 084	1,3638 734 64	223 77 487	1,223 422	63 98	49	0
0,69359	1,94762 49922 4220	35628 2406 349	1,3638 510 87	223 76 264	1,223 358	63 98	49	0
0,69360	1,94762 85550 6626	35626 8767 838	1,3638 287 11	223 75 041	1,223 294	63 98	49	0
0,69361	1,94763 21177 5394	35625 5129 551	1,3638 063 36	223 73 818	1,223 230	63 98	49	0
0,69362	1,94763 56803 0524	35624 1491 488	1,3637 839 62	223 72 595	1,223 166	63 98	49	0
0,69363	1,94763 92427 2015	35622 7853 648	1,3637 615 89	223 71 372	1,223 102	63 98	49	0
0,69364	1,94764 28049 9869	35621 4216 032	1,3637 392 18	223 70 149	1,223 038	63 98	49	0
0,69365	1,94764 63671 4085	35620 0578 640	1,3637 168 48	223 68 926	1,222 974	63 98	49	0
0,69366	1,94764 99291 4664	35618 6941 472	1,3636 944 79	223 67 703	1,222 910	63 98	49	0
0,69367	1,94765 34910 1605	35617 3304 527	1,3636 721 11	223 66 480	1,222 846	63 98	49	0
0,69368	1,94765 70527 4910	35615 9667 806	1,3636 497 45	223 65 257	1,222 782	63 98	49	0
0,69369	1,94766 06143 4578	35614 6031 309	1,3636 273 80	223 64 034	1,222 718	63 98	49	0
0,69370	1,94766 41758 0609	35613 2395 035	1,3636 050 16	223 62 811	1,222 654	63 98	49	0
0,69371	1,94766 77371 3004	35611 8758 985	1,3635 826 53	223 61 588	1,222 590	63 98	49	0
0,69372	1,94767 12983 1763	35610 5123 158	1,3635 602 91	223 60 365	1,222 526	63 98	49	0
0,69373	1,94767 48593 6886	35609 1487 555	1,3635 379 31	223 59 142	1,222 462	63 98	49	0
0,69374	1,94767 84202 8374	35607 7852 176	1,3635 155 72	223 57 920	1,222 398	63 98	49	0
0,69375	1,94768 19810 6226	35606 4217 020	1,3634 932 14	223 56 698	1,222 334	63 98	49	0
0,69376	1,94768 55417 0443	35605 0582 088	1,3634 708 57	223 55 476	1,222 270	63 98	49	0
0,69377	1,94768 91022 1025	35603 6947 379	1,3634 485 02	223 54 254	1,222 206	63 98	49	0
0,69378	1,94769 26625 7972	35602 3312 894	1,3634 261 48	223 53 032	1,222 142	63 98	49	0
0,69379	1,94769 62228 1285	35600 9678 633	1,3634 037 95	223 51 810	1,222 078	63 98	49	0
0,69380	1,94769 97829 0964	35599 6044 595	1,3633 814 43	223 50 588	1,222 014	63 98	49	0
0,69381	1,94770 33428 7009	35598 2410 781	1,3633 590 92	223 49 366	1,221 950	63 98	49	0
0,69382	1,94770 69026 9420	35596 8777 190	1,3633 367 43	223 48 144	1,221 886	63 98	49	0
0,69383	1,94771 04623 8197	35595 5143 823	1,3633 143 95	223 46 922	1,221 822	63 98	49	0
0,69384	1,94771 40219 3341	35594 1510 679	1,3632 920 48	223 45 700	1,221 758	63 98	49	0
0,69385	1,94771 75813 4852	35592 7877 759	1,3632 697 02	223 44 478	1,221 694	63 98	49	0
0,69386	1,94772 11406 2730	35591 4245 062	1,3632 473 58	223 43 256	1,221 630	63 98	49	0
0,69387	1,94772 46997 6975	35590 0612 588	1,3632 250 15	223 42 034	1,221 566	63 98	49	0
0,69388	1,94772 82587 7588	35588 6980 338	1,3632 026 73	223 40 812	1,221 502	63 98	49	0
0,69389	1,94773 18176 4568	35587 3348 311	1,3631 803 32	223 39 590	1,221 438	63 98	49	0
0,69390	1,94773 53763 7916	35585 9716 508	1,3631 579 92	223 38 369	1,221 374	63 98	49	0
0,69391	1,94773 89349 7633	35584 6084 928	1,3631 356 54	223 37 148	1,221 310	63 98	49	0
0,69392	1,94774 24934 3718	35583 2453 571	1,3631 133 17	223 35 927	1,221 246	63 98	49	0
0,69393	1,94774 60517 6172	35581 8822 438	1,3630 909 81	223 34 706	1,221 182	63 98	49	0
0,69394	1,94774 96099 4994	35580 5191 528	1,3630 686 46	223 33 485	1,221 118	63 98	49	0
0,69395	1,94775 31680 0186	35579 1560 842	1,3630 463 13	223 32 264	1,221 054	63 98	49	0
0,69396	1,94775 67259 1747	35577 7930 379	1,3630 239 81	223 31 043	1,220 990	63 98	49	0
0,69397	1,94776 02836 9677	35576 4300 139	1,3630 016 50	223 29 822	1,220 926	63 98	49	0
0,69398	1,94776 38413 3977	35575 0670 123	1,3629 793 20	223 28 601	1,220 862	63 98	49	0
0,69399	1,94776 73988 4647	35573 7040 330	1,3629 569 91	223 27 380	1,220 798	63 98	49	0
0,69400	1,94777 09562 1687	35572 3410 760	1,3629 346 64	223 26 159	1,220 734	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69400	1,94777 09562 1687	35572 3410 760	1,3629 346 64	223 26 159	1,220 734	63 98	49	0
0,69401	1,94777 45134 5098	35570 9781 413	1,3629 123 38	223 24 938	1,220 670	63 98	49	0
0,69402	1,94777 80705 4879	35569 6152 290	1,3628 900 13	223 23 717	1,220 606	63 98	49	0
0,69403	1,94778 16275 1031	35568 2523 390	1,3628 676 89	223 22 496	1,220 542	63 98	49	0
0,69404	1,94778 51843 3554	35566 8894 713	1,3628 453 67	223 21 275	1,220 478	63 98	49	0
0,69405	1,94778 87410 2449	35565 5266 259	1,3628 230 46	223 20 055	1,220 414	63 98	49	0
0,69406	1,94779 22975 7715	35564 1638 029	1,3628 007 26	223 18 835	1,220 350	63 98	49	0
0,69407	1,94779 58539 9353	35562 8010 022	1,3627 784 07	223 17 615	1,220 286	63 98	49	0
0,69408	1,94779 94102 7363	35561 4382 238	1,3627 560 89	223 16 395	1,220 222	63 98	49	0
0,69409	1,94780 29664 1745	35560 0754 677	1,3627 337 73	223 15 175	1,220 158	63 98	49	0
0,69410	1,94780 65224 2500	35558 7127 339	1,3627 114 58	223 13 955	1,220 094	63 98	49	0
0,69411	1,94781 00782 9627	35557 3500 224	1,3626 891 44	223 12 735	1,220 030	63 98	49	0
0,69412	1,94781 36340 3127	35555 9873 333	1,3626 668 31	223 11 515	1,219 966	63 98	49	0
0,69413	1,94781 71896 3000	35554 6246 665	1,3626 445 19	223 10 295	1,219 902	63 98	49	0
0,69414	1,94782 07450 9247	35553 2620 220	1,3626 222 09	223 09 075	1,219 838	63 98	49	0
0,69415	1,94782 43004 1867	35551 8993 998	1,3625 999 00	223 07 855	1,219 774	63 98	49	0
0,69416	1,94782 78556 0861	35550 5367 999	1,3625 775 92	223 06 635	1,219 710	63 98	49	0
0,69417	1,94783 14106 6229	35549 1742 223	1,3625 552 85	223 05 415	1,219 646	63 98	49	0
0,69418	1,94783 49655 7971	35547 8116 670	1,3625 329 80	223 04 195	1,219 582	63 98	49	0
0,69419	1,94783 85203 6088	35546 4491 340	1,3625 106 76	223 02 975	1,219 518	63 98	49	0
0,69420	1,94784 20750 0579	35545 0866 233	1,3624 883 73	223 01 755	1,219 454	63 98	49	0
0,69421	1,94784 56295 1445	35543 7241 349	1,3624 660 71	223 00 536	1,219 390	63 98	49	0
0,69422	1,94784 91838 8686	35542 3616 688	1,3624 437 70	222 99 317	1,219 326	63 98	49	0
0,69423	1,94785 27381 2303	35540 9992 250	1,3624 214 71	222 98 098	1,219 262	63 98	49	0
0,69424	1,94785 62922 2295	35539 6368 035	1,3623 991 73	222 96 879	1,219 198	63 98	49	0
0,69425	1,94785 98461 8663	35538 2744 043	1,3623 768 76	222 95 660	1,219 134	63 98	49	0
0,69426	1,94786 34000 1407	35536 9120 274	1,3623 545 80	222 94 441	1,219 070	63 98	49	0
0,69427	1,94786 69537 0527	35535 5496 728	1,3623 322 86	222 93 222	1,219 006	63 98	49	0
0,69428	1,94787 05072 6024	35534 1873 405	1,3623 099 93	222 92 003	1,218 942	63 98	49	0
0,69429	1,94787 40606 7897	35532 8250 305	1,3622 877 01	222 90 784	1,218 878	63 98	49	0
0,69430	1,94787 76139 6147	35531 4627 428	1,3622 654 10	222 89 565	1,218 814	63 98	49	0
0,69431	1,94788 11671 0774	35530 1004 774	1,3622 431 20	222 88 346	1,218 750	63 98	49	0
0,69432	1,94788 47201 1779	35528 7382 343	1,3622 208 32	222 87 127	1,218 686	63 98	49	0
0,69433	1,94788 82729 9161	35527 3760 135	1,3621 985 45	222 85 908	1,218 622	63 98	49	0
0,69434	1,94789 18257 2921	35526 0138 150	1,3621 762 59	222 84 689	1,218 558	63 98	49	0
0,69435	1,94789 53783 3059	35524 6516 387	1,3621 539 74	222 83 470	1,218 494	63 98	49	0
0,69436	1,94789 89307 9575	35523 2894 847	1,3621 316 91	222 82 252	1,218 430	63 98	49	0
0,69437	1,94790 24831 2470	35521 9273 530	1,3621 094 09	222 81 034	1,218 366	63 98	49	0
0,69438	1,94790 60353 1744	35520 5652 436	1,3620 871 28	222 79 816	1,218 302	63 98	49	0
0,69439	1,94790 95873 7396	35519 2031 565	1,3620 648 48	222 78 598	1,218 238	63 98	49	0
0,69440	1,94791 31392 9428	35517 8410 917	1,3620 425 69	222 77 380	1,218 174	63 98	49	0
0,69441	1,94791 66910 7839	35516 4790 491	1,3620 202 92	222 76 162	1,218 110	63 98	49	0
0,69442	1,94792 02427 2629	35515 1170 288	1,3619 980 16	222 74 944	1,218 046	63 98	49	0
0,69443	1,94792 37942 3799	35513 7550 308	1,3619 757 41	222 73 726	1,217 982	63 98	49	0
0,69444	1,94792 73456 1349	35512 3930 551	1,3619 534 67	222 72 508	1,217 918	63 98	49	0
0,69445	1,94793 08968 5280	35511 0311 016	1,3619 311 94	222 71 290	1,217 854	63 98	49	0
0,69446	1,94793 44479 5591	35509 6691 704	1,3619 089 23	222 70 072	1,217 790	63 98	49	0
0,69447	1,94793 79989 2283	35508 3072 615	1,3618 866 53	222 68 854	1,217 726	63 98	49	0
0,69448	1,94794 15497 5356	35506 9453 748	1,3618 643 84	222 67 636	1,217 662	63 98	49	0
0,69449	1,94794 51004 4810	35505 5835 104	1,3618 421 16	222 66 418	1,217 598	63 98	49	0
0,69450	1,94794 86510 0645	35504 2216 683	1,3618 198 50	222 65 200	1,217 534	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69450	1̄.94794 86510 0645	35504 2216 683	1 3618 198 50	222 65 200	1 217 534	63 98	49	0
0,69451	1̄.94795 22014 2862	35502 8598 485	1 3617 975 85	222 63 982	1 217 470	63 98	49	0
0,69452	1̄.94795 57517 1460	35501 4980 509	1 3617 753 21	222 62 765	1 217 406	63 98	49	0
0,69453	1̄.94795 93018 6441	35500 1362 756	1 3617 530 58	222 61 548	1 217 342	63 98	49	0
0,69454	1̄.94796 28518 7804	35498 7745 225	1 3617 307 96	222 60 331	1 217 278	63 98	49	0
0,69455	1̄.94796 64017 5549	35497 4127 917	1 3617 085 36	222 59 114	1 217 214	63 98	49	0
0,69456	1̄.94796 99514 9677	35496 0510 832	1 3616 862 77	222 57 897	1 217 150	63 98	49	0
0,69457	1̄.94797 35011 0188	35494 6893 969	1 3616 640 19	222 56 680	1 217 086	63 98	49	0
0,69458	1̄.94797 70505 7082	35493 3277 329	1 3616 417 62	222 55 463	1 217 022	63 98	49	0
0,69459	1̄.94798 05999 0359	35491 9660 911	1 3616 195 07	222 54 246	1 216 958	63 98	49	0
0,69460	1̄.94798 41491 0020	35490 6044 716	1 3615 972 53	222 53 029	1 216 894	63 98	49	0
0,69461	1̄.94798 76981 6065	35489 2428 743	1 3615 750 00	222 51 812	1 216 830	63 98	49	0
0,69462	1̄.94799 12470 8494	35487 8812 993	1 3615 527 48	222 50 595	1 216 766	63 98	49	0
0,69463	1̄.94799 47958 7307	35486 5197 466	1 3615 304 97	222 49 378	1 216 702	63 98	49	0
0,69464	1̄.94799 83445 2504	35485 1582 161	1 3615 082 48	222 48 161	1 216 638	63 98	49	0
0,69465	1̄.94800 18930 4086	35483 7967 079	1 3614 860 00	222 46 944	1 216 574	63 98	49	0
0,69466	1̄.94800 54414 2053	35482 4352 219	1 3614 637 53	222 45 727	1 216 510	63 98	49	0
0,69467	1̄.94800 89896 6405	35481 0737 581	1 3614 415 07	222 44 510	1 216 446	63 98	49	0
0,69468	1̄.94801 25377 7143	35479 7123 166	1 3614 192 62	222 43 294	1 216 382	63 98	49	0
0,69469	1̄.94801 60857 4266	35478 3508 973	1 3613 970 19	222 42 078	1 216 318	63 98	49	0
0,69470	1̄.94801 96335 7775	35476 9895 003	1 3613 747 77	222 40 862	1 216 254	63 98	49	0
0,69471	1̄.94802 31812 7670	35475 6281 255	1 3613 525 36	222 39 646	1 216 190	63 98	49	0
0,69472	1̄.94802 67288 3951	35474 2667 730	1 3613 302 96	222 38 430	1 216 126	63 98	49	0
0,69473	1̄.94803 02762 6619	35472 9054 427	1 3613 080 58	222 37 214	1 216 062	63 98	49	0
0,69474	1̄.94803 38235 5673	35471 5441 346	1 3612 858 21	222 35 998	1 215 998	63 98	49	0
0,69475	1̄.94803 73707 1114	35470 1828 488	1 3612 635 85	222 34 782	1 215 934	63 98	49	0
0,69476	1̄.94804 09177 2942	35468 8215 852	1 3612 413 50	222 33 566	1 215 870	63 98	49	0
0,69477	1̄.94804 44646 1158	35467 4603 439	1 3612 191 16	222 32 350	1 215 806	63 98	49	0
0,69478	1̄.94804 80113 5761	35466 0991 248	1 3611 968 84	222 31 134	1 215 742	63 98	49	0
0,69479	1̄.94805 15579 6752	35464 7379 279	1 3611 746 53	222 29 918	1 215 678	63 98	49	0
0,69480	1̄.94805 51044 4131	35463 3767 532	1 3611 524 23	222 28 702	1 215 614	63 98	49	0
0,69481	1̄.94805 86507 7899	35462 0156 008	1 3611 301 94	222 27 486	1 215 550	63 98	49	0
0,69482	1̄.94806 21969 8055	35460 6544 706	1 3611 079 67	222 26 270	1 215 486	63 98	49	0
0,69483	1̄.94806 57430 4600	35459 2933 626	1 3610 857 41	222 25 055	1 215 422	63 98	49	0
0,69484	1̄.94806 92889 7534	35457 9322 769	1 3610 635 16	222 23 840	1 215 358	63 98	49	0
0,69485	1̄.94807 28347 6857	35456 5712 134	1 3610 412 92	222 22 625	1 215 294	63 98	49	0
0,69486	1̄.94807 63804 2569	35455 2101 721	1 3610 190 69	222 21 410	1 215 230	63 98	49	0
0,69487	1̄.94807 99259 4671	35453 8491 530	1 3609 968 48	222 20 195	1 215 166	63 98	49	0
0,69488	1̄.94808 34713 3163	35452 4881 562	1 3609 746 28	222 18 980	1 215 102	63 98	49	0
0,69489	1̄.94808 70165 8045	35451 1271 816	1 3609 524 09	222 17 765	1 215 038	63 98	49	0
0,69490	1̄.94809 05616 9317	35449 7662 292	1 3609 301 91	222 16 550	1 214 974	63 98	49	0
0,69491	1̄.94809 41066 6979	35448 4052 990	1 3609 079 74	222 15 335	1 214 910	63 98	49	0
0,69492	1̄.94809 76515 1032	35447 0443 910	1 3608 857 59	222 14 120	1 214 846	63 98	49	0
0,69493	1̄.94810 11962 1476	35445 6835 052	1 3608 635 45	222 12 905	1 214 782	63 98	49	0
0,69494	1̄.94810 47407 8311	35444 3226 417	1 3608 413 32	222 11 690	1 214 718	63 98	49	0
0,69495	1̄.94810 82852 1537	35442 9618 004	1 3608 191 20	222 10 475	1 214 654	63 98	49	0
0,69496	1̄.94811 18295 1155	35441 6009 813	1 3607 969 10	222 09 260	1 214 590	63 98	49	0
0,69497	1̄.94811 53736 7165	35440 2401 844	1 3607 747 01	222 08 045	1 214 526	63 98	49	0
0,69498	1̄.94811 89176 9567	35438 8794 097	1 3607 524 93	222 06 830	1 214 462	63 98	49	0
0,69499	1̄.94812 24615 8361	35437 5186 572	1 3607 302 86	222 05 616	1 214 398	63 98	49	0
0,69500	1̄.94812 60053 3548	35436 1579 269	1 3607 080 80	222 04 402	1 214 334	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69500	1,94812 60053 3548	35436 1579 269	1,3607 080 80	222 04 402	1,214 334	63 98	49	0
0,69501	1,94812 95489 5127	35434 7972 188	1,3606 858 76	222 03 188	1,214 270	63 98	49	0
0,69502	1,94813 30924 3099	35433 4365 329	1,3606 636 73	222 01 974	1,214 206	63 98	49	0
0,69503	1,94813 66357 7464	35432 0758 692	1,3606 414 71	222 00 760	1,214 142	63 98	49	0
0,69504	1,94814 01789 8223	35430 7152 277	1,3606 192 70	221 99 546	1,214 078	63 98	49	0
0,69505	1,94814 37220 5375	35429 3546 084	1,3605 970 70	221 98 332	1,214 014	63 98	49	0
0,69506	1,94814 72649 8921	35427 9940 113	1,3605 748 72	221 97 118	1,213 950	63 98	49	0
0,69507	1,94815 08077 8861	35426 6334 364	1,3605 526 75	221 95 904	1,213 886	63 98	49	0
0,69508	1,94815 43504 5195	35425 2728 837	1,3605 304 79	221 94 690	1,213 822	63 98	49	0
0,69509	1,94815 78929 7924	35423 9123 532	1,3605 082 84	221 93 476	1,213 758	63 98	49	0
0,69510	1,94816 14353 7048	35422 5518 449	1,3604 860 91	221 92 262	1,213 694	63 98	49	0
0,69511	1,94816 49776 2566	35421 1913 588	1,3604 638 99	221 91 048	1,213 630	63 98	49	0
0,69512	1,94816 85197 4480	35419 8308 949	1,3604 417 08	221 89 834	1,213 566	63 98	49	0
0,69513	1,94817 20617 2789	35418 4704 532	1,3604 195 18	221 88 620	1,213 502	63 98	49	0
0,69514	1,94817 56035 7494	35417 1100 337	1,3603 973 29	221 87 406	1,213 438	63 98	49	0
0,69515	1,94817 91452 8594	35415 7496 364	1,3603 751 42	221 86 193	1,213 374	63 98	49	0
0,69516	1,94818 26868 6090	35414 3892 613	1,3603 529 56	221 84 980	1,213 310	63 98	49	0
0,69517	1,94818 62282 9983	35413 0289 083	1,3603 307 71	221 83 767	1,213 246	63 98	49	0
0,69518	1,94818 97696 0272	35411 6685 775	1,3603 085 87	221 82 554	1,213 182	63 98	49	0
0,69519	1,94819 33107 6958	35410 3082 689	1,3602 864 04	221 81 341	1,213 118	63 98	49	0
0,69520	1,94819 68518 0041	35408 9479 825	1,3602 642 23	221 80 128	1,213 054	63 98	49	0
0,69521	1,94820 03926 9521	35407 5877 183	1,3602 420 43	221 78 915	1,212 990	63 98	49	0
0,69522	1,94820 39334 5398	35406 2274 763	1,3602 198 64	221 77 702	1,212 926	63 98	49	0
0,69523	1,94820 74740 7673	35404 8672 564	1,3601 976 86	221 76 489	1,212 862	63 98	49	0
0,69524	1,94821 10145 6346	35403 5070 587	1,3601 755 10	221 75 276	1,212 798	63 98	49	0
0,69525	1,94821 45549 1417	35402 1468 832	1,3601 533 35	221 74 063	1,212 734	63 98	49	0
0,69526	1,94821 80951 2886	35400 7867 299	1,3601 311 61	221 72 850	1,212 670	63 98	49	0
0,69527	1,94822 16352 0753	35399 4265 987	1,3601 089 88	221 71 637	1,212 606	63 98	49	0
0,69528	1,94822 51751 5019	35398 0664 897	1,3600 868 16	221 70 424	1,212 542	63 98	49	0
0,69529	1,94822 87149 5684	35396 7064 029	1,3600 646 46	221 69 211	1,212 478	63 98	49	0
0,69530	1,94823 22546 2748	35395 3463 383	1,3600 424 77	221 67 999	1,212 414	63 98	49	0
0,69531	1,94823 57941 6211	35393 9862 958	1,3600 203 09	221 66 787	1,212 350	63 98	49	0
0,69532	1,94823 93335 6074	35392 6262 755	1,3599 981 42	221 65 575	1,212 286	63 98	49	0
0,69533	1,94824 28728 2337	35391 2662 774	1,3599 759 76	221 64 363	1,212 222	63 98	49	0
0,69534	1,94824 64119 5000	35389 9063 014	1,3599 538 12	221 63 151	1,212 158	63 98	49	0
0,69535	1,94824 99509 4063	35388 5463 476	1,3599 316 49	221 61 939	1,212 094	63 98	49	0
0,69536	1,94825 34897 9526	35387 1864 160	1,3599 094 87	221 60 727	1,212 030	63 98	49	0
0,69537	1,94825 70285 1390	35385 8265 065	1,3598 873 26	221 59 515	1,211 966	63 98	49	0
0,69538	1,94826 05670 9655	35384 4666 192	1,3598 651 66	221 58 303	1,211 902	63 98	49	0
0,69539	1,94826 41055 4321	35383 1067 540	1,3598 430 08	221 57 091	1,211 838	63 98	49	0
0,69540	1,94826 76438 5389	35381 7469 110	1,3598 208 51	221 55 879	1,211 774	63 98	49	0
0,69541	1,94827 11820 2858	35380 3870 901	1,3597 986 95	221 54 667	1,211 710	63 98	49	0
0,69542	1,94827 47200 6729	35379 0272 914	1,3597 765 40	221 53 455	1,211 646	63 98	49	0
0,69543	1,94827 82579 7002	35377 6675 149	1,3597 543 87	221 52 243	1,211 582	63 98	49	0
0,69544	1,94828 17957 3677	35376 3077 605	1,3597 322 35	221 51 031	1,211 518	63 98	49	0
0,69545	1,94828 53333 6755	35374 9480 283	1,3597 100 84	221 49 819	1,211 454	63 98	49	0
0,69546	1,94828 88708 6235	35373 5883 182	1,3596 879 34	221 48 608	1,211 390	63 98	49	0
0,69547	1,94829 24082 2118	35372 2286 303	1,3596 657 85	221 47 397	1,211 326	63 98	49	0
0,69548	1,94829 59454 4404	35370 8689 645	1,3596 436 38	221 46 186	1,211 262	63 98	49	0
0,69549	1,94829 94825 3094	35369 5093 209	1,3596 214 92	221 44 975	1,211 198	63 98	49	0
0,69550	1,94830 30194 8187	35368 1496 994	1,3595 993 47	221 43 764	1,211 134	63 98	49	0

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0,69550	1,94830 30194 8187	35368 1496 994	1,3595 993 47	221 43 764	1,211 134	63 98	49	0
0,69551	1,94830 65562 9684	35366 7901 001	1,3595 772 03	221 42 553	1,211 070	63 98	49	0
0,69552	1,94831 00929 7585	35365 4305 229	1,3595 550 60	221 41 342	1,211 006	63 98	49	0
0,69553	1,94831 36295 1890	35364 0709 678	1,3595 329 19	221 40 131	1,210 942	63 98	49	0
0,69554	1,94831 71659 2600	35362 7114 349	1,3595 107 79	221 38 920	1,210 878	63 98	49	0
0,69555	1,94832 07021 9714	35361 3519 241	1,3594 886 40	221 37 709	1,210 814	63 98	49	0
0,69556	1,94832 42383 3233	35359 9924 355	1,3594 665 02	221 36 498	1,210 750	63 98	49	0
0,69557	1,94832 77743 3157	35358 6329 690	1,3594 443 66	221 35 287	1,210 686	63 98	49	0
0,69558	1,94833 13101 9487	35357 2735 246	1,3594 222 31	221 34 076	1,210 622	63 98	49	0
0,69559	1,94833 48459 2222	35355 9141 024	1,3594 000 97	221 32 865	1,210 558	63 98	49	0
0,69560	1,94833 83815 1363	35354 5547 023	1,3593 779 64	221 31 654	1,210 494	63 98	49	0
0,69561	1,94834 19169 6910	35353 1953 243	1,3593 558 32	221 30 444	1,210 430	63 98	49	0
0,69562	1,94834 54522 8863	35351 8359 685	1,3593 337 02	221 29 234	1,210 366	63 98	49	0
0,69563	1,94834 89874 7223	35350 4766 348	1,3593 115 73	221 28 024	1,210 302	63 98	49	0
0,69564	1,94835 25225 1989	35349 1173 232	1,3592 894 45	221 26 814	1,210 238	63 98	49	0
0,69565	1,94835 60574 3162	35347 7580 338	1,3592 673 18	221 25 604	1,210 174	63 98	49	0
0,69566	1,94835 95922 0742	35346 3987 665	1,3592 451 92	221 24 394	1,210 110	63 98	49	0
0,69567	1,94836 31268 4730	35345 0395 213	1,3592 230 68	221 23 184	1,210 046	63 98	49	0
0,69568	1,94836 66613 5125	35343 6802 982	1,3592 009 45	221 21 974	1,209 982	63 98	49	0
0,69569	1,94837 01957 1928	35342 3210 973	1,3591 788 23	221 20 764	1,209 918	63 98	49	0
0,69570	1,94837 37299 5139	35340 9619 185	1,3591 567 02	221 19 554	1,209 854	63 98	49	0
0,69571	1,94837 72640 4758	35339 6027 618	1,3591 345 82	221 18 344	1,209 790	63 98	49	0
0,69572	1,94838 07980 0786	35338 2436 272	1,3591 124 64	221 17 134	1,209 726	63 98	49	0
0,69573	1,94838 43318 3222	35336 8845 147	1,3590 903 47	221 15 924	1,209 662	63 98	49	0
0,69574	1,94838 78655 2067	35335 5254 244	1,3590 682 31	221 14 714	1,209 598	63 98	49	0
0,69575	1,94839 13990 7321	35334 1663 562	1,3590 461 16	221 13 504	1,209 534	63 98	49	0
0,69576	1,94839 49324 8985	35332 8073 101	1,3590 240 02	221 12 294	1,209 470	63 98	49	0
0,69577	1,94839 84657 7058	35331 4482 861	1,3590 018 90	221 11 085	1,209 406	63 98	49	0
0,69578	1,94840 19989 1541	35330 0892 842	1,3589 797 79	221 09 876	1,209 342	63 98	49	0
0,69579	1,94840 55319 2434	35328 7303 044	1,3589 576 69	221 08 667	1,209 278	63 98	49	0
0,69580	1,94840 90647 9737	35327 3713 467	1,3589 355 60	221 07 458	1,209 214	63 98	49	0
0,69581	1,94841 25975 3450	35326 0124 111	1,3589 134 53	221 06 249	1,209 150	63 98	49	0
0,69582	1,94841 61301 3574	35324 6534 976	1,3588 913 47	221 05 040	1,209 086	63 98	49	0
0,69583	1,94841 96626 0109	35323 2946 063	1,3588 692 42	221 03 831	1,209 022	63 98	49	0
0,69584	1,94842 31949 3055	35321 9357 371	1,3588 471 38	221 02 622	1,208 958	63 98	49	0
0,69585	1,94842 67271 2412	35320 5768 900	1,3588 250 35	221 01 413	1,208 894	63 98	49	0
0,69586	1,94843 02591 8181	35319 2180 650	1,3588 029 34	221 00 204	1,208 830	63 98	49	0
0,69587	1,94843 37911 0362	35317 8592 621	1,3587 808 34	220 98 995	1,208 766	63 98	49	0
0,69588	1,94843 73228 8955	35316 5004 813	1,3587 587 35	220 97 786	1,208 702	63 98	49	0
0,69589	1,94844 08545 3960	35315 1417 226	1,3587 366 37	220 96 577	1,208 638	63 98	49	0
0,69590	1,94844 43860 5377	35313 7829 860	1,3587 145 40	220 95 368	1,208 574	63 98	49	0
0,69591	1,94844 79174 3207	35312 4242 715	1,3586 924 45	220 94 159	1,208 510	63 98	49	0
0,69592	1,94845 14486 7450	35311 0655 791	1,3586 703 51	220 92 950	1,208 446	63 98	49	0
0,69593	1,94845 49797 8106	35309 7069 087	1,3586 482 58	220 91 742	1,208 382	63 98	49	0
0,69594	1,94845 85107 5175	35308 3482 604	1,3586 261 66	220 90 534	1,208 318	63 98	49	0
0,69595	1,94846 20415 8658	35306 9896 342	1,3586 040 75	220 89 326	1,208 254	63 98	49	0
0,69596	1,94846 55722 8554	35305 6310 301	1,3585 819 86	220 88 118	1,208 190	63 98	49	0
0,69597	1,94846 91028 4864	35304 2724 481	1,3585 598 98	220 86 910	1,208 126	63 98	49	0
0,69598	1,94847 26332 7588	35302 9138 882	1,3585 378 11	220 85 702	1,208 062	63 98	49	0
0,69599	1,94847 61635 6727	35301 5553 504	1,3585 157 25	220 84 494	1,207 998	63 98	49	0
0,69600	1,94847 96937 2281	35300 1968 347	1,3584 936 41	220 83 286	1,207 934	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69600	1,94847,96937,2281	35300,1968,347	1,3584,936,41	220,83,286	1,207,934	63,98	49	0
0,69601	1,94848,32237,4249	35298,8383,411	1,3584,715,58	220,82,078	1,207,870	63,98	49	0
0,69602	1,94848,67536,2632	35297,4798,695	1,3584,494,76	220,80,870	1,207,806	63,98	49	0
0,69603	1,94849,02833,7431	35296,1214,200	1,3584,273,95	220,79,662	1,207,742	63,98	49	0
0,69604	1,94849,38129,8645	35294,7629,926	1,3584,053,15	220,78,454	1,207,678	63,98	49	0
0,69605	1,94849,73424,6275	35293,4045,873	1,3583,832,37	220,77,246	1,207,614	63,98	49	0
0,69606	1,94850,08718,0321	35292,0462,041	1,3583,611,60	220,76,038	1,207,550	63,98	49	0
0,69607	1,94850,44010,0783	35290,6878,429	1,3583,390,84	220,74,830	1,207,486	63,98	49	0
0,69608	1,94850,79300,7661	35289,3295,038	1,3583,170,09	220,73,623	1,207,422	63,98	49	0
0,69609	1,94851,14590,0956	35287,9711,868	1,3582,949,35	220,72,416	1,207,358	63,98	49	0
0,69610	1,94851,49878,0668	35286,6128,919	1,3582,728,63	220,71,209	1,207,294	63,98	49	0
0,69611	1,94851,85164,6797	35285,2546,190	1,3582,507,92	220,70,002	1,207,230	63,98	49	0
0,69612	1,94852,20449,9343	35283,8963,682	1,3582,287,22	220,68,795	1,207,166	63,98	49	0
0,69613	1,94852,55733,8307	35282,5381,395	1,3582,066,53	220,67,588	1,207,102	63,98	49	0
0,69614	1,94852,91016,3688	35281,1799,328	1,3581,845,85	220,66,381	1,207,038	63,98	49	0
0,69615	1,94853,26297,5487	35279,8217,482	1,3581,625,19	220,65,174	1,206,974	63,98	49	0
0,69616	1,94853,61577,3704	35278,4635,857	1,3581,404,54	220,63,967	1,206,910	63,98	49	0
0,69617	1,94853,96855,8340	35277,1054,452	1,3581,183,90	220,62,760	1,206,846	63,98	49	0
0,69618	1,94854,32132,9394	35275,7473,268	1,3580,963,27	220,61,553	1,206,782	63,98	49	0
0,69619	1,94854,67408,6867	35274,3892,305	1,3580,742,65	220,60,346	1,206,718	63,98	49	0
0,69620	1,94855,02683,0759	35273,0311,562	1,3580,522,05	220,59,139	1,206,654	63,98	49	0
0,69621	1,94855,37956,1071	35271,6731,040	1,3580,301,46	220,57,932	1,206,590	63,98	49	0
0,69622	1,94855,73227,7802	35270,3150,739	1,3580,080,88	220,56,725	1,206,526	63,98	49	0
0,69623	1,94856,08498,0953	35268,9570,658	1,3579,860,31	220,55,518	1,206,462	63,98	49	0
0,69624	1,94856,43767,0524	35267,5990,798	1,3579,639,75	220,54,312	1,206,398	63,98	49	0
0,69625	1,94856,79034,6515	35266,2411,158	1,3579,419,21	220,53,106	1,206,334	63,98	49	0
0,69626	1,94857,14300,8926	35264,8831,739	1,3579,198,68	220,51,900	1,206,270	63,98	49	0
0,69627	1,94857,49565,7758	35263,5252,540	1,3578,978,16	220,50,694	1,206,206	63,98	49	0
0,69628	1,94857,84829,3011	35262,1673,562	1,3578,757,65	220,49,488	1,206,142	63,98	49	0
0,69629	1,94858,20091,4685	35260,8094,804	1,3578,537,16	220,48,282	1,206,078	63,98	49	0
0,69630	1,94858,55352,2780	35259,4516,267	1,3578,316,68	220,47,076	1,206,014	63,98	49	0
0,69631	1,94858,90611,7296	35258,0937,950	1,3578,096,21	220,45,870	1,205,950	63,98	49	0
0,69632	1,94859,25869,8234	35256,7359,854	1,3577,875,75	220,44,664	1,205,886	63,98	49	0
0,69633	1,94859,61126,5594	35255,3781,978	1,3577,655,30	220,43,458	1,205,822	63,98	49	0
0,69634	1,94859,96381,9376	35254,0204,323	1,3577,434,87	220,42,252	1,205,758	63,98	49	0
0,69635	1,94860,31635,9580	35252,6626,888	1,3577,214,45	220,41,046	1,205,694	63,98	49	0
0,69636	1,94860,66888,6207	35251,3049,674	1,3576,994,04	220,39,840	1,205,630	63,98	49	0
0,69637	1,94861,02139,9257	35249,9472,680	1,3576,773,64	220,38,634	1,205,566	63,98	49	0
0,69638	1,94861,37389,8730	35248,5895,906	1,3576,553,25	220,37,428	1,205,502	63,98	49	0
0,69639	1,94861,72638,4626	35247,2319,353	1,3576,332,88	220,36,222	1,205,438	63,98	49	0
0,69640	1,94862,07885,6945	35245,8743,020	1,3576,112,52	220,35,017	1,205,374	63,98	49	0
0,69641	1,94862,43131,5688	35244,5166,907	1,3575,892,17	220,33,812	1,205,310	63,98	49	0
0,69642	1,94862,78376,0855	35243,1591,015	1,3575,671,83	220,32,607	1,205,246	63,98	49	0
0,69643	1,94863,13619,2446	35241,8015,343	1,3575,451,50	220,31,402	1,205,182	63,98	49	0
0,69644	1,94863,48861,0461	35240,4439,892	1,3575,231,19	220,30,197	1,205,118	63,98	49	0
0,69645	1,94863,84101,4901	35239,0864,661	1,3575,010,89	220,28,992	1,205,054	63,98	49	0
0,69646	1,94864,19340,5766	35237,7289,650	1,3574,790,60	220,27,787	1,204,990	63,98	49	0
0,69647	1,94864,54578,3056	35236,3714,859	1,3574,570,32	220,26,582	1,204,926	63,98	49	0
0,69648	1,94864,89814,6771	35235,0140,289	1,3574,350,05	220,25,377	1,204,862	63,98	49	0
0,69649	1,94865,25049,6911	35233,6565,939	1,3574,129,80	220,24,172	1,204,798	63,98	49	0
0,69650	1,94865,60283,3477	35232,2991,809	1,3573,909,56	220,22,967	1,204,734	63,98	49	0

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0,69650	<u>1</u> ,94865 60283 3477	35232 2991 809	1 3573 909 56	220 22 967	1 204 734	63 98	49	0
0,69651	<u>1</u> ,94865 95515 6469	35230 9417 899	1 3573 689 33	220 21 762	1 204 670	63 98	49	0
0,69652	<u>1</u> ,94866 30746 5887	35229 5844 210	1 3573 469 11	220 20 557	1 204 606	63 98	49	0
0,69653	<u>1</u> ,94866 65976 1731	35228 2270 741	1 3573 248 90	220 19 352	1 204 542	63 98	49	0
0,69654	<u>1</u> ,94867 01204 4002	35226 8697 492	1 3573 028 71	220 18 147	1 204 478	63 98	49	0
0,69655	<u>1</u> ,94867 36431 2699	35225 5124 463	1 3572 808 53	220 16 943	1 204 414	63 98	49	0
0,69656	<u>1</u> ,94867 71656 7823	35224 1551 654	1 3572 588 36	220 15 739	1 204 350	63 98	49	0
0,69657	<u>1</u> ,94868 06880 9375	35222 7979 066	1 3572 368 20	220 14 535	1 204 286	63 98	49	0
0,69658	<u>1</u> ,94868 42103 7354	35221 4406 698	1 3572 148 05	220 13 331	1 204 222	63 98	49	0
0,69659	<u>1</u> ,94868 77325 1761	35220 0834 550	1 3571 927 92	220 12 127	1 204 158	63 98	49	0
0,69660	<u>1</u> ,94869 12545 2596	35218 7262 622	1 3571 707 80	220 10 923	1 204 094	63 98	49	0
0,69661	<u>1</u> ,94869 47763 9859	35217 3690 914	1 3571 487 69	220 09 719	1 204 030	63 98	49	0
0,69662	<u>1</u> ,94869 82981 3550	35216 0119 426	1 3571 267 59	220 08 515	1 203 966	63 98	49	0
0,69663	<u>1</u> ,94870 18197 3669	35214 6548 158	1 3571 047 50	220 07 311	1 203 902	63 98	49	0
0,69664	<u>1</u> ,94870 53412 0217	35213 2977 111	1 3570 827 43	220 06 107	1 203 838	63 98	49	0
0,69665	<u>1</u> ,94870 88625 3194	35211 9406 284	1 3570 607 37	220 04 903	1 203 774	63 98	49	0
0,69666	<u>1</u> ,94871 23837 2600	35210 5835 677	1 3570 387 32	220 03 699	1 203 710	63 98	49	0
0,69667	<u>1</u> ,94871 59047 8436	35209 2265 290	1 3570 167 28	220 02 495	1 203 646	63 98	49	0
0,69668	<u>1</u> ,94871 94257 0701	35207 8695 123	1 3569 947 26	220 01 291	1 203 582	63 98	49	0
0,69669	<u>1</u> ,94872 29464 9396	35206 5125 176	1 3569 727 25	220 00 087	1 203 518	63 98	49	0
0,69670	<u>1</u> ,94872 64671 4521	35205 1555 449	1 3569 507 25	219 98 883	1 203 454	63 98	49	0
0,69671	<u>1</u> ,94872 99876 6076	35203 7985 942	1 3569 287 26	219 97 680	1 203 390	63 98	49	0
0,69672	<u>1</u> ,94873 35080 4062	35202 4416 655	1 3569 067 28	219 96 477	1 203 326	63 98	49	0
0,69673	<u>1</u> ,94873 70282 8479	35201 0847 588	1 3568 847 32	219 95 274	1 203 262	63 98	49	0
0,69674	<u>1</u> ,94874 05483 9327	35199 7278 741	1 3568 627 37	219 94 071	1 203 198	63 98	49	0
0,69675	<u>1</u> ,94874 40683 6606	35198 3710 114	1 3568 407 43	219 92 868	1 203 134	63 98	49	0
0,69676	<u>1</u> ,94874 75882 0316	35197 0141 707	1 3568 187 50	219 91 665	1 203 070	63 98	49	0
0,69677	<u>1</u> ,94875 11079 0458	35195 6573 520	1 3567 967 58	219 90 462	1 203 006	63 98	49	0
0,69678	<u>1</u> ,94875 46274 7032	35194 3005 552	1 3567 747 68	219 89 259	1 202 942	63 98	49	0
0,69679	<u>1</u> ,94875 81469 0038	35192 9437 804	1 3567 527 79	219 88 056	1 202 878	63 98	49	0
0,69680	<u>1</u> ,94876 16661 9476	35191 5870 276	1 3567 307 91	219 86 853	1 202 814	63 98	49	0
0,69681	<u>1</u> ,94876 51853 5346	35190 2302 968	1 3567 088 04	219 85 650	1 202 750	63 98	49	0
0,69682	<u>1</u> ,94876 87043 7649	35188 8735 880	1 3566 868 18	219 84 447	1 202 686	63 98	49	0
0,69683	<u>1</u> ,94877 22232 6385	35187 5169 012	1 3566 648 34	219 83 244	1 202 622	63 98	49	0
0,69684	<u>1</u> ,94877 57420 1554	35186 1602 364	1 3566 428 51	219 82 041	1 202 558	63 98	49	0
0,69685	<u>1</u> ,94877 92606 3156	35184 8035 935	1 3566 208 69	219 80 838	1 202 494	63 98	49	0
0,69686	<u>1</u> ,94878 27791 1192	35183 4469 726	1 3565 988 88	219 79 636	1 202 430	63 98	49	0
0,69687	<u>1</u> ,94878 62974 5662	35182 0903 737	1 3565 769 08	219 78 434	1 202 366	63 98	49	0
0,69688	<u>1</u> ,94878 98156 6566	35180 7337 968	1 3565 549 30	219 77 232	1 202 302	63 98	49	0
0,69689	<u>1</u> ,94879 33337 3904	35179 3772 419	1 3565 329 53	219 76 030	1 202 238	63 98	49	0
0,69690	<u>1</u> ,94879 68516 7676	35178 0207 089	1 3565 109 77	219 74 828	1 202 174	63 98	49	0
0,69691	<u>1</u> ,94880 03694 7883	35176 6641 979	1 3564 890 02	219 73 626	1 202 110	63 98	49	0
0,69692	<u>1</u> ,94880 38871 4525	35175 3077 089	1 3564 670 28	219 72 424	1 202 046	63 98	49	0
0,69693	<u>1</u> ,94880 74046 7602	35173 9512 419	1 3564 450 56	219 71 222	1 201 982	63 98	49	0
0,69694	<u>1</u> ,94881 09220 7114	35172 5947 968	1 3564 230 85	219 70 020	1 201 918	63 98	49	0
0,69695	<u>1</u> ,94881 44393 3062	35171 2383 737	1 3564 011 15	219 68 818	1 201 854	63 98	49	0
0,69696	<u>1</u> ,94881 79564 5446	35169 8819 726	1 3563 791 46	219 67 616	1 201 790	63 98	49	0
0,69697	<u>1</u> ,94882 14734 4266	35168 5255 935	1 3563 571 78	219 66 414	1 201 726	63 98	49	0
0,69698	<u>1</u> ,94882 49902 9522	35167 1692 363	1 3563 352 12	219 65 212	1 201 662	63 98	49	0
0,69699	<u>1</u> ,94882 85070 1214	35165 8129 011	1 3563 132 47	219 64 010	1 201 598	63 98	49	0
0,69700	<u>1</u> ,94883 20235 9343	35164 4565 879	1 3562 912 83	219 62 808	1 201 534	63 98	49	0

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0,69700	1,94883 20235 9343	35164 4565 879	1,3562 912 83	219 62 808	1,201 534	63 98	49	0
0,69701	1,94883 55400 3909	35163 1002 966	1,3562 693 20	219 61 606	1,201 470	63 98	49	0
0,69702	1,94883 90563 4912	35161 7440 273	1,3562 473 58	219 60 405	1,201 406	63 98	49	0
0,69703	1,94884 25725 2352	35160 3877 799	1,3562 253 98	219 59 204	1,201 342	63 98	49	0
0,69704	1,94884 60885 6230	35159 0315 545	1,3562 034 39	219 58 003	1,201 278	63 98	49	0
0,69705	1,94884 96044 6546	35157 6753 511	1,3561 814 81	219 56 802	1,201 214	63 98	49	0
0,69706	1,94885 31202 3300	35156 3191 696	1,3561 595 24	219 55 601	1,201 150	63 98	49	0
0,69707	1,94885 66358 6492	35154 9630 101	1,3561 375 68	219 54 400	1,201 086	63 98	49	0
0,69708	1,94886 01513 6122	35153 6068 725	1,3561 156 14	219 53 199	1,201 022	63 98	49	0
0,69709	1,94886 36667 2191	35152 2507 569	1,3560 936 61	219 51 998	1,200 958	63 98	49	0
0,69710	1,94886 71819 4699	35150 8946 632	1,3560 717 09	219 50 797	1,200 894	63 98	49	0
0,69711	1,94887 06970 3646	35149 5385 915	1,3560 497 58	219 49 596	1,200 830	63 98	49	0
0,69712	1,94887 42119 9032	35148 1825 417	1,3560 278 08	219 48 395	1,200 766	63 98	49	0
0,69713	1,94887 77268 0857	35146 8265 139	1,3560 058 60	219 47 194	1,200 702	63 98	49	0
0,69714	1,94888 12414 9122	35145 4705 080	1,3559 839 13	219 45 993	1,200 638	63 98	49	0
0,69715	1,94888 47560 3827	35144 1145 241	1,3559 619 67	219 44 792	1,200 574	63 98	49	0
0,69716	1,94888 82704 4972	35142 7585 621	1,3559 400 22	219 43 591	1,200 510	63 98	49	0
0,69717	1,94889 17847 2558	35141 4026 221	1,3559 180 78	219 42 390	1,200 446	63 98	49	0
0,69718	1,94889 52988 6584	35140 0467 040	1,3558 961 36	219 41 190	1,200 382	63 98	49	0
0,69719	1,94889 88128 7051	35138 6908 079	1,3558 741 95	219 39 990	1,200 318	63 98	49	0
0,69720	1,94890 23267 3959	35137 3349 337	1,3558 522 55	219 38 790	1,200 254	63 98	49	0
0,69721	1,94890 58404 7308	35135 9790 814	1,3558 303 16	219 37 590	1,200 190	63 98	49	0
0,69722	1,94890 93540 7099	35134 6232 511	1,3558 083 78	219 36 390	1,200 126	63 98	49	0
0,69723	1,94891 28675 3332	35133 2674 427	1,3557 864 42	219 35 190	1,200 062	63 98	49	0
0,69724	1,94891 63808 6006	35131 9116 563	1,3557 645 07	219 33 990	1,199 998	63 98	49	0
0,69725	1,94891 98940 5123	35130 5558 918	1,3557 425 73	219 32 790	1,199 934	63 98	49	0
0,69726	1,94892 34071 0682	35129 2001 492	1,3557 206 40	219 31 590	1,199 870	63 98	49	0
0,69727	1,94892 69200 2683	35127 8444 286	1,3556 987 08	219 30 390	1,199 806	63 98	49	0
0,69728	1,94893 04328 1127	35126 4887 299	1,3556 767 78	219 29 190	1,199 742	63 98	49	0
0,69729	1,94893 39454 6014	35125 1330 531	1,3556 548 49	219 27 990	1,199 678	63 98	49	0
0,69730	1,94893 74579 7345	35123 7773 983	1,3556 329 21	219 26 790	1,199 614	63 98	49	0
0,69731	1,94894 09703 5119	35122 4217 654	1,3556 109 94	219 25 590	1,199 550	63 98	49	0
0,69732	1,94894 44825 9337	35121 0661 544	1,3555 890 68	219 24 390	1,199 486	63 98	49	0
0,69733	1,94894 79946 9999	35119 7105 653	1,3555 671 44	219 23 191	1,199 422	63 98	49	0
0,69734	1,94895 15066 7105	35118 3549 982	1,3555 452 21	219 21 992	1,199 358	63 98	49	0
0,69735	1,94895 50185 0655	35116 9994 530	1,3555 232 99	219 20 793	1,199 294	63 98	49	0
0,69736	1,94895 85302 0650	35115 6439 297	1,3555 013 78	219 19 594	1,199 230	63 98	49	0
0,69737	1,94896 20417 7089	35114 2884 283	1,3554 794 58	219 18 395	1,199 166	63 98	49	0
0,69738	1,94896 55531 9973	35112 9329 488	1,3554 575 40	219 17 196	1,199 102	63 98	49	0
0,69739	1,94896 90644 9302	35111 5774 913	1,3554 356 23	219 15 997	1,199 038	63 98	49	0
0,69740	1,94897 25756 5077	35110 2220 557	1,3554 137 07	219 14 798	1,198 974	63 98	49	0
0,69741	1,94897 60866 7298	35108 8666 420	1,3553 917 92	219 13 599	1,198 910	63 98	49	0
0,69742	1,94897 95975 5964	35107 5112 502	1,3553 698 78	219 12 400	1,198 846	63 98	49	0
0,69743	1,94898 31083 1077	35106 1558 803	1,3553 479 66	219 11 201	1,198 782	63 98	49	0
0,69744	1,94898 66189 2636	35104 8005 323	1,3553 260 55	219 10 002	1,198 718	63 98	49	0
0,69745	1,94899 01294 0641	35103 4452 062	1,3553 041 45	219 08 803	1,198 654	63 98	49	0
0,69746	1,94899 36397 5093	35102 0899 021	1,3552 822 36	219 07 604	1,198 590	63 98	49	0
0,69747	1,94899 71499 5992	35100 7346 199	1,3552 603 28	219 06 405	1,198 526	63 98	49	0
0,69748	1,94900 06600 3338	35099 3793 596	1,3552 384 22	219 05 206	1,198 462	63 98	49	0
0,69749	1,94900 41699 7132	35098 0241 212	1,3552 165 17	219 04 008	1,198 398	63 98	49	0
0,69750	1,94900 76797 7373	35096 6689 047	1,3551 946 13	219 02 810	1,198 334	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69750	1,94900 76797 7373	35096 6689 047	1,3551 946 13	219,02 810	1,198 334	63 98	49	0
0,69751	1,94901 11894 4062	35095 3137 101	1,3551 727 10	219 01 612	1,198 270	63 98	49	0
0,69752	1,94901 46989 7199	35093 9585 374	1,3551 508 08	219 00 414	1,198 206	63 98	49	0
0,69753	1,94901 82083 6784	35092 6033 866	1,3551 289 08	218 99 216	1,198 142	63 98	49	0
0,69754	1,94902 17176 2818	35091 2482 577	1,3551 070 09	218 98 018	1,198 078	63 98	49	0
0,69755	1,94902 52267 5301	35089 8931 507	1,3550 851 11	218 96 820	1,198 014	63 98	49	0
0,69756	1,94902 87357 4233	35088 5380 656	1,3550 632 14	218 95 622	1,197 950	63 98	49	0
0,69757	1,94903 22445 9614	35087 1830 024	1,3550 413 18	218 94 424	1,197 886	63 98	49	0
0,69758	1,94903 57533 1444	35085 8279 611	1,3550 194 24	218 93 226	1,197 822	63 98	49	0
0,69759	1,94903 92618 9724	35084 4729 417	1,3549 975 31	218 92 028	1,197 758	63 98	49	0
0,69760	1,94904 27703 4453	35083 1179 442	1,3549 756 39	218 90 830	1,197 694	63 98	49	0
0,69761	1,94904 62786 5632	35081 7629 686	1,3549 537 48	218 89 632	1,197 630	63 98	49	0
0,69762	1,94904 97868 3262	35080 4080 149	1,3549 318 58	218 88 434	1,197 566	63 98	49	0
0,69763	1,94905 32948 7342	35079 0530 830	1,3549 099 70	218 87 236	1,197 502	63 98	49	0
0,69764	1,94905 68027 7873	35077 6981 730	1,3548 880 83	218 86 038	1,197 438	63 98	49	0
0,69765	1,94906 03105 4855	35076 3432 849	1,3548 661 97	218 84 841	1,197 374	63 98	49	0
0,69766	1,94906 38181 8288	35074 9884 187	1,3548 443 12	218 83 644	1,197 310	63 98	49	0
0,69767	1,94906 73256 8172	35073 6335 744	1,3548 224 28	218 82 447	1,197 246	63 98	49	0
0,69768	1,94907 08330 4508	35072 2787 520	1,3548 005 46	218 81 250	1,197 182	63 98	49	0
0,69769	1,94907 43402 7296	35070 9239 515	1,3547 786 65	218 80 053	1,197 118	63 98	49	0
0,69770	1,94907 78473 6536	35069 5691 728	1,3547 567 85	218 78 856	1,197 054	63 98	49	0
0,69771	1,94908 13543 2228	35068 2144 160	1,3547 349 06	218 77 659	1,196 990	63 98	49	0
0,69772	1,94908 48611 4372	35066 8596 811	1,3547 130 28	218 76 462	1,196 926	63 98	49	0
0,69773	1,94908 83678 2969	35065 5049 681	1,3546 911 52	218 75 265	1,196 862	63 98	49	0
0,69774	1,94909 18743 8019	35064 1502 769	1,3546 692 77	218 74 068	1,196 798	63 98	49	0
0,69775	1,94909 53807 9522	35062 7956 076	1,3546 474 03	218 72 871	1,196 734	63 98	49	0
0,69776	1,94909 88870 7478	35061 4409 602	1,3546 255 30	218 71 674	1,196 670	63 98	49	0
0,69777	1,94910 23932 1888	35060 0863 347	1,3546 036 58	218 70 477	1,196 606	63 98	49	0
0,69778	1,94910 58992 2751	35058 7317 310	1,3545 817 88	218 69 280	1,196 542	63 98	49	0
0,69779	1,94910 94051 0068	35057 3771 492	1,3545 599 19	218 68 083	1,196 478	63 98	49	0
0,69780	1,94911 29108 3839	35056 0225 893	1,3545 380 51	218 66 887	1,196 414	63 98	49	0
0,69781	1,94911 64164 4065	35054 6680 512	1,3545 161 84	218 65 691	1,196 350	63 98	49	0
0,69782	1,94911 99219 0746	35053 3135 350	1,3544 943 18	218 64 495	1,196 286	63 98	49	0
0,69783	1,94912 34272 3881	35051 9590 407	1,3544 724 54	218 63 299	1,196 222	63 98	49	0
0,69784	1,94912 69324 3471	35050 6045 682	1,3544 505 91	218 62 103	1,196 158	63 98	49	0
0,69785	1,94913 04374 9517	35049 2501 176	1,3544 287 29	218 60 907	1,196 094	63 98	49	0
0,69786	1,94913 39424 2018	35047 8956 889	1,3544 068 68	218 59 711	1,196 030	63 98	49	0
0,69787	1,94913 74472 0975	35046 5412 820	1,3543 850 08	218 58 515	1,195 966	63 98	49	0
0,69788	1,94914 09518 6388	35045 1868 970	1,3543 631 49	218 57 319	1,195 902	63 98	49	0
0,69789	1,94914 44563 8257	35043 8325 339	1,3543 412 92	218 56 123	1,195 838	63 98	49	0
0,69790	1,94914 79607 6582	35042 4781 926	1,3543 194 36	218 54 927	1,195 774	63 98	49	0
0,69791	1,94915 14650 1364	35041 1238 732	1,3542 975 81	218 53 731	1,195 710	63 98	49	0
0,69792	1,94915 49691 2603	35039 7695 756	1,3542 757 27	218 52 535	1,195 646	63 98	49	0
0,69793	1,94915 84731 0299	35038 4152 999	1,3542 538 74	218 51 339	1,195 582	63 98	49	0
0,69794	1,94916 19769 4452	35037 0610 460	1,3542 320 23	218 50 143	1,195 518	63 98	49	0
0,69795	1,94916 54806 5062	35035 7068 140	1,3542 101 73	218 48 947	1,195 454	63 98	49	0
0,69796	1,94916 89842 2130	35034 3526 038	1,3541 883 24	218 47 752	1,195 390	63 98	49	0
0,69797	1,94917 24876 5656	35032 9984 155	1,3541 664 76	218 46 557	1,195 326	63 98	49	0
0,69798	1,94917 59909 5640	35031 6442 490	1,3541 446 29	218 45 362	1,195 262	63 98	49	0
0,69799	1,94917 94941 2082	35030 2901 044	1,3541 227 84	218 44 167	1,195 198	63 98	49	0
0,69800	1,94918 29971 4983	35028 9359 816	1,3541 009 40	218 42 972	1,195 134	63 98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69800	1,94918 29971 4983	35028 9359 816	1,3541 009 40	218 42 972	1,195 134	63 98	49	0
0,69801	1,94918 65000 4343	35027 5818 807	1,3540 790 97	218 41 777	1,195 070	63 98	49	0
0,69802	1,94919 00028 0162	35026 2278 016	1,3540 572 55	218 40 582	1,195 006	63 98	49	0
0,69803	1,94919 35054 2440	35024 8737 443	1,3540 354 14	218 39 387	1,194 942	63 98	49	0
0,69804	1,94919 70079 1177	35023 5197 089	1,3540 135 75	218 38 192	1,194 878	63 98	49	0
0,69805	1,94920 05102 6374	35022 1656 953	1,3539 917 37	218 36 997	1,194 814	63 98	49	0
0,69806	1,94920 40124 8031	35020 8117 036	1,3539 699 00	218 35 802	1,194 750	63 98	49	0
0,69807	1,94920 75145 6148	35019 4577 337	1,3539 480 64	218 34 607	1,194 686	63 98	49	0
0,69808	1,94921 10165 0725	35018 1037 856	1,3539 262 29	218 33 412	1,194 622	63 98	49	0
0,69809	1,94921 45183 1763	35016 7498 594	1,3539 043 96	218 32 217	1,194 558	63 98	49	0
0,69810	1,94921 80199 9262	35015 3959 550	1,3538 825 64	218 31 022	1,194 494	63 98	49	0
0,69811	1,94922 15215 3222	35014 0420 724	1,3538 607 33	218 29 828	1,194 430	63 98	49	0
0,69812	1,94922 50229 3643	35012 6882 117	1,3538 389 03	218 28 634	1,194 366	63 98	49	0
0,69813	1,94922 85242 0525	35011 3343 728	1,3538 170 74	218 27 440	1,194 302	63 98	49	0
0,69814	1,94923 20253 3869	35009 9805 557	1,3537 952 47	218 26 246	1,194 238	63 98	49	0
0,69815	1,94923 55263 3675	35008 6267 605	1,3537 734 21	218 25 052	1,194 174	63 98	49	0
0,69816	1,94923 90271 9943	35007 2729 871	1,3537 515 96	218 23 858	1,194 110	63 98	49	0
0,69817	1,94924 25279 2673	35005 9192 355	1,3537 297 72	218 22 664	1,194 046	63 98	49	0
0,69818	1,94924 60285 1865	35004 5655 057	1,3537 079 49	218 21 470	1,193 982	63 98	49	0
0,69819	1,94924 95289 7520	35003 2117 978	1,3536 861 28	218 20 276	1,193 918	63 98	49	0
0,69820	1,94925 30292 9638	35001 8581 117	1,3536 643 08	218 19 082	1,193 854	63 98	49	0
0,69821	1,94925 65294 8219	35000 5044 474	1,3536 424 89	218 17 888	1,193 790	63 98	49	0
0,69822	1,94926 00295 3263	34999 1508 049	1,3536 206 71	218 16 694	1,193 726	63 98	49	0
0,69823	1,94926 35294 4771	34997 7971 842	1,3535 988 54	218 15 500	1,193 662	63 98	49	0
0,69824	1,94926 70292 2743	34996 4435 853	1,3535 770 39	218 14 306	1,193 598	63 98	49	0
0,69825	1,94927 05288 7179	34995 0900 083	1,3535 552 25	218 13 112	1,193 534	63 98	49	0
0,69826	1,94927 40283 8079	34993 7364 531	1,3535 334 12	218 11 918	1,193 470	63 98	49	0
0,69827	1,94927 75277 5444	34992 3829 197	1,3535 116 00	218 10 725	1,193 406	63 98	49	0
0,69828	1,94928 10269 9273	34991 0294 081	1,3534 897 89	218 09 532	1,193 342	63 98	49	0
0,69829	1,94928 45260 9567	34989 6759 183	1,3534 679 79	218 08 339	1,193 278	63 98	49	0
0,69830	1,94928 80250 6326	34988 3224 503	1,3534 461 71	218 07 146	1,193 214	63 98	49	0
0,69831	1,94929 15238 9551	34986 9690 041	1,3534 243 64	218 05 953	1,193 150	63 98	49	0
0,69832	1,94929 50225 9241	34985 6155 797	1,3534 025 58	218 04 760	1,193 086	63 98	49	0
0,69833	1,94929 85211 5397	34984 2621 771	1,3533 807 53	218 03 567	1,193 022	63 98	49	0
0,69834	1,94930 20195 8019	34982 9087 963	1,3533 589 49	218 02 374	1,192 958	63 98	49	0
0,69835	1,94930 55178 7107	34981 5554 374	1,3533 371 47	218 01 181	1,192 894	63 98	49	0
0,69836	1,94930 90160 2661	34980 2021 003	1,3533 153 46	217 99 988	1,192 830	63 98	49	0
0,69837	1,94931 25140 4682	34978 8487 850	1,3532 935 46	217 98 795	1,192 766	63 98	49	0
0,69838	1,94931 60119 3170	34977 4954 915	1,3532 717 47	217 97 602	1,192 702	63 98	49	0
0,69839	1,94931 95096 8125	34976 1422 198	1,3532 499 49	217 96 409	1,192 638	63 98	49	0
0,69840	1,94932 30072 9547	34974 7889 699	1,3532 281 53	217 95 216	1,192 574	63 98	49	0
0,69841	1,94932 65047 7437	34973 4357 417	1,3532 063 58	217 94 023	1,192 510	63 98	49	0
0,69842	1,94933 00021 1794	34972 0825 353	1,3531 845 64	217 92 830	1,192 446	63 98	49	0
0,69843	1,94933 34993 2619	34970 7293 507	1,3531 627 71	217 91 638	1,192 382	63 98	49	0
0,69844	1,94933 69963 9913	34969 3761 879	1,3531 409 79	217 90 446	1,192 318	63 98	49	0
0,69845	1,94934 04933 3675	34968 0230 469	1,3531 191 89	217 89 254	1,192 254	63 98	49	0
0,69846	1,94934 39901 3905	34966 6699 277	1,3530 974 00	217 88 062	1,192 190	63 98	49	0
0,69847	1,94934 74868 0604	34965 3168 303	1,3530 756 12	217 86 870	1,192 126	63 98	49	0
0,69848	1,94935 09833 3772	34963 9637 547	1,3530 538 25	217 85 678	1,192 062	63 98	49	0
0,69849	1,94935 44797 3410	34962 6107 009	1,3530 320 39	217 84 486	1,191 998	63 98	49	0
0,69850	1,94935 79759 9517	34961 2576 689	1,3530 102 55	217 83 294	1,191 934	63 98	49	0

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0,69850	$\bar{1},94935\,79759\,9517$	34961,2576,689	1,3530,102,55	217,83,294	1,191,934	63,98	49	0
0,69851	$\bar{1},94936\,14721\,2094$	34959,9046,586	1,3529,884,72	217,82,102	1,191,870	63,98	49	0
0,69852	$\bar{1},94936\,49681\,1141$	34958,5516,701	1,3529,666,90	217,80,910	1,191,806	63,98	49	0
0,69853	$\bar{1},94936\,84639\,6658$	34957,1987,034	1,3529,449,09	217,79,718	1,191,742	63,98	49	0
0,69854	$\bar{1},94937\,19596\,8645$	34955,8457,585	1,3529,231,29	217,78,526	1,191,678	63,98	49	0
0,69855	$\bar{1},94937\,54552\,7103$	34954,4928,354	1,3529,013,50	217,77,334	1,191,614	63,98	49	0
0,69856	$\bar{1},94937\,89507\,2031$	34953,1399,341	1,3528,795,73	217,76,142	1,191,550	63,98	49	0
0,69857	$\bar{1},94938\,24460\,3430$	34951,7870,545	1,3528,577,97	217,74,950	1,191,486	63,98	49	0
0,69858	$\bar{1},94938\,59412\,1301$	34950,4341,967	1,3528,360,22	217,73,759	1,191,422	63,98	49	0
0,69859	$\bar{1},94938\,94362\,5643$	34949,0813,607	1,3528,142,48	217,72,568	1,191,358	63,98	49	0
0,69860	$\bar{1},94939\,29311\,6457$	34947,7285,465	1,3527,924,75	217,71,377	1,191,294	63,98	49	0
0,69861	$\bar{1},94939\,64259\,3742$	34946,3757,540	1,3527,707,04	217,70,186	1,191,230	63,98	49	0
0,69862	$\bar{1},94939\,99205\,7500$	34945,0229,833	1,3527,489,34	217,68,995	1,191,166	63,98	49	0
0,69863	$\bar{1},94940\,34150\,7730$	34943,6702,344	1,3527,271,65	217,67,804	1,191,102	63,98	49	0
0,69864	$\bar{1},94940\,69094\,4432$	34942,3175,072	1,3527,053,97	217,66,613	1,191,038	63,98	49	0
0,69865	$\bar{1},94941\,04036\,7607$	34940,9648,018	1,3526,836,30	217,65,422	1,190,974	63,98	49	0
0,69866	$\bar{1},94941\,38977\,7255$	34939,6121,182	1,3526,618,65	217,64,231	1,190,910	63,98	49	0
0,69867	$\bar{1},94941\,73917\,3376$	34938,2594,563	1,3526,401,01	217,63,040	1,190,846	63,98	49	0
0,69868	$\bar{1},94942\,08855\,5971$	34936,9068,162	1,3526,183,38	217,61,849	1,190,782	63,98	49	0
0,69869	$\bar{1},94942\,43792\,5039$	34935,5541,979	1,3525,965,76	217,60,658	1,190,718	63,98	49	0
0,69870	$\bar{1},94942\,78728\,0581$	34934,2016,013	1,3525,748,15	217,59,467	1,190,654	63,98	49	0
0,69871	$\bar{1},94943\,13662\,2597$	34932,8490,265	1,3525,530,56	217,58,276	1,190,590	63,98	49	0
0,69872	$\bar{1},94943\,48595\,1087$	34931,4964,734	1,3525,312,98	217,57,085	1,190,526	63,98	49	0
0,69873	$\bar{1},94943\,83526\,6052$	34930,1439,421	1,3525,095,41	217,55,894	1,190,462	63,98	49	0
0,69874	$\bar{1},94944\,18456\,7491$	34928,7914,326	1,3524,877,85	217,54,704	1,190,398	63,98	49	0
0,69875	$\bar{1},94944\,53385\,5405$	34927,4389,448	1,3524,660,30	217,53,514	1,190,334	63,98	49	0
0,69876	$\bar{1},94944\,88312\,9794$	34926,0864,788	1,3524,442,76	217,52,324	1,190,270	63,98	49	0
0,69877	$\bar{1},94945\,23239\,0659$	34924,7340,345	1,3524,225,24	217,51,134	1,190,206	63,98	49	0
0,69878	$\bar{1},94945\,58163\,7999$	34923,3816,120	1,3524,007,73	217,49,944	1,190,142	63,98	49	0
0,69879	$\bar{1},94945\,93087\,1815$	34922,0292,112	1,3523,790,23	217,48,754	1,190,078	63,98	49	0
0,69880	$\bar{1},94946\,28009\,2107$	34920,6768,322	1,3523,572,74	217,47,564	1,190,014	63,98	49	0
0,69881	$\bar{1},94946\,62929\,8875$	34919,3244,749	1,3523,355,26	217,46,374	1,189,950	63,98	49	0
0,69882	$\bar{1},94946\,97849\,2120$	34917,9721,394	1,3523,137,80	217,45,184	1,189,886	63,98	49	0
0,69883	$\bar{1},94947\,32767\,1841$	34916,6198,256	1,3522,920,35	217,43,994	1,189,822	63,98	49	0
0,69884	$\bar{1},94947\,67683\,8039$	34915,2675,336	1,3522,702,91	217,42,804	1,189,758	63,98	49	0
0,69885	$\bar{1},94948\,02599\,0714$	34913,9152,633	1,3522,485,48	217,41,614	1,189,694	63,98	49	0
0,69886	$\bar{1},94948\,37512\,9867$	34912,5630,148	1,3522,268,06	217,40,424	1,189,630	63,98	49	0
0,69887	$\bar{1},94948\,72425\,5497$	34911,2107,880	1,3522,050,66	217,39,234	1,189,566	63,98	49	0
0,69888	$\bar{1},94949\,07336\,7605$	34909,8585,829	1,3521,833,27	217,38,044	1,189,502	63,98	49	0
0,69889	$\bar{1},94949\,42246\,6191$	34908,5063,996	1,3521,615,89	217,36,854	1,189,438	63,98	49	0
0,69890	$\bar{1},94949\,77155\,1255$	34907,1542,380	1,3521,398,52	217,35,665	1,189,374	63,98	49	0
0,69891	$\bar{1},94950\,12062\,2797$	34905,8020,981	1,3521,181,16	217,34,476	1,189,310	63,98	49	0
0,69892	$\bar{1},94950\,46968\,0818$	34904,4499,800	1,3520,963,82	217,33,287	1,189,246	63,98	49	0
0,69893	$\bar{1},94950\,81872\,5318$	34903,0978,836	1,3520,746,49	217,32,098	1,189,182	63,98	49	0
0,69894	$\bar{1},94951\,16775\,6297$	34901,7458,090	1,3520,529,17	217,30,909	1,189,118	63,98	49	0
0,69895	$\bar{1},94951\,51677\,3755$	34900,3937,561	1,3520,311,86	217,29,720	1,189,054	63,98	49	0
0,69896	$\bar{1},94951\,86577\,7693$	34899,0417,249	1,3520,094,56	217,28,531	1,188,990	63,98	49	0
0,69897	$\bar{1},94952\,21476\,8110$	34897,6897,154	1,3519,877,27	217,27,342	1,188,926	63,98	49	0
0,69898	$\bar{1},94952\,56374\,5007$	34896,3377,277	1,3519,660,00	217,26,153	1,188,862	63,98	49	0
0,69899	$\bar{1},94952\,91270\,8384$	34894,9857,617	1,3519,442,74	217,24,964	1,188,798	63,98	49	0
0,69900	$\bar{1},94953\,26165\,8242$	34893,6338,174	1,3519,225,49	217,23,775	1,188,734	63,98	49	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,69900	1,94953 26165 8242	34893 6338 174	1,3519 225 49	217 23 775	1,188 734	63 98	49	0
0,69901	1,94953 61059 4580	34892 2818 949	1,3519 008 25	217 22 586	1,188 670	63 98	49	0
0,69902	1,94953 95951 7399	34890 9299 941	1,3518 791 02	217 21 397	1,188 606	63 98	49	0
0,69903	1,94954 30842 6699	34889 5781 150	1,3518 573 81	217 20 208	1,188 542	63 98	49	0
0,69904	1,94954 65732 2480	34888 2262 576	1,3518 356 61	217 19 019	1,188 478	63 98	49	0
0,69905	1,94955 00620 4743	34886 8744 219	1,3518 139 42	217 17 831	1,188 414	63 98	49	0
0,69906	1,94955 35507 3487	34885 5226 080	1,3517 922 24	217 16 643	1,188 350	63 98	49	0
0,69907	1,94955 70392 8713	34884 1708 158	1,3517 705 07	217 15 455	1,188 286	63 98	49	0
0,69908	1,94956 05277 0421	34882 8190 453	1,3517 487 92	217 14 267	1,188 222	63 98	49	0
0,69909	1,94956 40159 8611	34881 4672 965	1,3517 270 78	217 13 079	1,188 158	63 98	49	0
0,69910	1,94956 75041 3284	34880 1155 694	1,3517 053 65	217 11 891	1,188 094	63 98	49	0
0,69911	1,94957 09921 4440	34878 7638 640	1,3516 836 53	217 10 703	1,188 030	63 98	49	0
0,69912	1,94957 44800 2079	34877 4121 803	1,3516 619 42	217 09 515	1,187 966	63 98	49	0
0,69913	1,94957 79677 6201	34876 0605 184	1,3516 402 32	217 08 327	1,187 902	63 98	49	0
0,69914	1,94958 14553 6806	34874 7088 782	1,3516 185 24	217 07 139	1,187 838	63 98	49	0
0,69915	1,94958 49428 3895	34873 3572 597	1,3515 968 17	217 05 951	1,187 774	63 98	49	0
0,69916	1,94958 84301 7468	34872 0056 629	1,3515 751 11	217 04 763	1,187 710	63 98	49	0
0,69917	1,94959 19173 7525	34870 6540 878	1,3515 534 06	217 03 575	1,187 646	63 98	49	0
0,69918	1,94959 54044 4066	34869 3025 344	1,3515 317 02	217 02 387	1,187 582	63 98	49	0
0,69919	1,94959 88913 7091	34867 9510 027	1,3515 100 00	217 01 199	1,187 518	63 98	49	0
0,69920	1,94960 23781 6601	34866 5994 927	1,3514 882 99	217 00 011	1,187 454	63 98	49	0
0,69921	1,94960 58648 2596	34865 2480 044	1,3514 665 99	216 98 824	1,187 390	63 98	49	0
0,69922	1,94960 93513 5076	34863 8965 378	1,3514 449 00	216 97 637	1,187 326	63 98	49	0
0,69923	1,94961 28377 4041	34862 5450 929	1,3514 232 02	216 96 450	1,187 262	63 98	49	0
0,69924	1,94961 63239 9492	34861 1936 697	1,3514 015 06	216 95 263	1,187 198	63 98	49	0
0,69925	1,94961 98101 1429	34859 8422 682	1,3513 798 11	216 94 076	1,187 134	63 98	49	0
0,69926	1,94962 32960 9852	34858 4908 884	1,3513 581 17	216 92 889	1,187 070	63 98	49	0
0,69927	1,94962 67819 4761	34857 1395 303	1,3513 364 24	216 91 702	1,187 006	63 98	49	0
0,69928	1,94963 02676 6156	34855 7881 939	1,3513 147 32	216 90 515	1,186 942	63 98	49	0
0,69929	1,94963 37532 4038	34854 4368 792	1,3512 930 41	216 89 328	1,186 878	63 98	49	0
0,69930	1,94963 72386 8407	34853 0855 862	1,3512 713 52	216 88 141	1,186 814	63 98	49	0
0,69931	1,94964 07239 9263	34851 7343 148	1,3512 496 64	216 86 954	1,186 750	63 98	49	0
0,69932	1,94964 42091 6606	34850 3830 651	1,3512 279 77	216 85 767	1,186 686	63 98	49	0
0,69933	1,94964 76942 0437	34849 0318 371	1,3512 062 91	216 84 580	1,186 622	63 98	49	0
0,69934	1,94965 11791 0755	34847 6806 308	1,3511 846 06	216 83 393	1,186 558	63 98	49	0
0,69935	1,94965 46638 7561	34846 3294 462	1,3511 629 23	216 82 206	1,186 494	63 98	49	0
0,69936	1,94965 81485 0855	34844 9782 833	1,3511 412 41	216 81 020	1,186 430	63 98	49	0
0,69937	1,94966 16330 0638	34843 6271 421	1,3511 195 60	216 79 834	1,186 366	63 98	49	0
0,69938	1,94966 51173 6909	34842 2760 225	1,3510 978 80	216 78 648	1,186 302	63 98	49	0
0,69939	1,94966 86015 9669	34840 9249 246	1,3510 762 01	216 77 462	1,186 238	63 98	49	0
0,69940	1,94967 20856 8918	34839 5738 484	1,3510 545 24	216 76 276	1,186 174	63 98	49	0
0,69941	1,94967 55696 4656	34838 2227 939	1,3510 328 48	216 75 090	1,186 110	63 98	49	0
0,69942	1,94967 90534 6884	34836 8717 611	1,3510 111 73	216 73 904	1,186 046	63 98	49	0
0,69943	1,94968 25371 5602	34835 5207 499	1,3509 894 99	216 72 718	1,185 982	63 98	49	0
0,69944	1,94968 60207 0809	34834 1697 604	1,3509 678 26	216 71 532	1,185 918	63 98	49	0
0,69945	1,94968 95041 2507	34832 8187 926	1,3509 461 54	216 70 346	1,185 854	63 98	49	0
0,69946	1,94969 29874 0695	34831 4678 464	1,3509 244 84	216 69 160	1,185 790	63 98	49	0
0,69947	1,94969 64705 5373	34830 1169 219	1,3509 028 15	216 67 974	1,185 726	63 98	49	0
0,69948	1,94969 99535 6542	34828 7660 191	1,3508 811 47	216 66 788	1,185 662	63 98	49	0
0,69949	1,94970 34364 4202	34827 4151 380	1,3508 594 80	216 65 602	1,185 598	63 98	49	0
0,69950	1,94970 69191 8353	34826 0642 785	1,3508 378 14	216 64 416	1,185 534	63 98	49	0

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0,69950	1,94970,69191,8353	34826,0642,785	1,3508,378,14	216,64,416	1,185,534	63,98	49	0
0,69951	1,94971,04017,8996	34824,7134,407	1,3508,161,50	216,63,230	1,185,470	63,98	49	0
0,69952	1,94971,38842,6130	34823,3626,246	1,3507,944,87	216,62,045	1,185,406	63,98	49	0
0,69953	1,94971,73665,9756	34822,0118,301	1,3507,728,25	216,60,860	1,185,342	63,98	49	0
0,69954	1,94972,08487,9874	34820,6610,573	1,3507,511,64	216,59,675	1,185,278	63,98	49	0
0,69955	1,94972,43308,6485	34819,3103,061	1,3507,295,04	216,58,490	1,185,214	63,98	49	0
0,69956	1,94972,78127,9588	34817,9595,766	1,3507,078,46	216,57,305	1,185,150	63,98	49	0
0,69957	1,94973,12945,9184	34816,6088,688	1,3506,861,89	216,56,120	1,185,086	63,98	49	0
0,69958	1,94973,47762,5273	34815,2581,826	1,3506,645,33	216,54,935	1,185,022	63,98	49	0
0,69959	1,94973,82577,7855	34813,9075,181	1,3506,428,78	216,53,750	1,184,958	63,98	49	0
0,69960	1,94974,17391,6930	34812,5568,752	1,3506,212,24	216,52,565	1,184,894	63,98	49	0
0,69961	1,94974,52204,2499	34811,2062,540	1,3505,995,71	216,51,380	1,184,830	63,98	49	0
0,69962	1,94974,87015,4562	34809,8556,544	1,3505,779,20	216,50,195	1,184,766	63,98	49	0
0,69963	1,94975,21825,3119	34808,5050,765	1,3505,562,70	216,49,010	1,184,702	63,98	49	0
0,69964	1,94975,56633,8170	34807,1545,202	1,3505,346,21	216,47,825	1,184,638	63,98	49	0
0,69965	1,94975,91440,9715	34805,8039,856	1,3505,129,73	216,46,640	1,184,574	63,98	49	0
0,69966	1,94976,26246,7755	34804,4534,726	1,3504,913,26	216,45,455	1,184,510	63,98	49	0
0,69967	1,94976,61051,2290	34803,1029,813	1,3504,696,81	216,44,270	1,184,446	63,98	49	0
0,69968	1,94976,95854,3320	34801,7525,116	1,3504,480,37	216,43,086	1,184,382	63,98	49	0
0,69969	1,94977,30656,0845	34800,4020,636	1,3504,263,94	216,41,902	1,184,318	63,98	49	0
0,69970	1,94977,65456,4866	34799,0516,372	1,3504,047,52	216,40,718	1,184,254	63,98	49	0
0,69971	1,94978,00255,5382	34797,7012,324	1,3503,831,11	216,39,534	1,184,190	63,98	49	0
0,69972	1,94978,35053,2394	34796,3508,493	1,3503,614,71	216,38,350	1,184,126	63,98	49	0
0,69973	1,94978,69849,5902	34795,0004,878	1,3503,398,33	216,37,166	1,184,062	63,98	49	0
0,69974	1,94979,04644,5907	34793,6501,480	1,3503,181,96	216,35,982	1,183,998	63,98	49	0
0,69975	1,94979,39438,2408	34792,2998,298	1,3502,965,60	216,34,798	1,183,934	63,98	49	0
0,69976	1,94979,74230,5406	34790,9495,332	1,3502,749,25	216,33,614	1,183,870	63,98	49	0
0,69977	1,94980,09021,4901	34789,5992,583	1,3502,532,91	216,32,430	1,183,806	63,98	49	0
0,69978	1,94980,43811,0894	34788,2490,050	1,3502,316,59	216,31,246	1,183,742	63,98	49	0
0,69979	1,94980,78599,3384	34786,8987,733	1,3502,100,28	216,30,062	1,183,678	63,98	49	0
0,69980	1,94981,13386,2372	34785,5485,633	1,3501,883,98	216,28,878	1,183,614	63,98	49	0
0,69981	1,94981,48171,7858	34784,1983,749	1,3501,667,69	216,27,694	1,183,550	63,98	49	0
0,69982	1,94981,82955,9842	34782,8482,081	1,3501,451,41	216,26,510	1,183,486	63,98	49	0
0,69983	1,94982,17738,8324	34781,4980,630	1,3501,235,14	216,25,327	1,183,422	63,98	49	0
0,69984	1,94982,52520,3305	34780,1479,395	1,3501,018,89	216,24,144	1,183,358	63,98	49	0
0,69985	1,94982,87300,4784	34778,7978,376	1,3500,802,65	216,22,961	1,183,294	63,98	49	0
0,69986	1,94983,22079,2762	34777,4477,573	1,3500,586,42	216,21,778	1,183,230	63,98	49	0
0,69987	1,94983,56856,7240	34776,0976,987	1,3500,370,20	216,20,595	1,183,166	63,98	49	0
0,69988	1,94983,91632,8217	34774,7476,617	1,3500,153,99	216,19,412	1,183,102	63,98	49	0
0,69989	1,94984,26407,5694	34773,3976,463	1,3499,937,80	216,18,229	1,183,038	63,98	49	0
0,69990	1,94984,61180,9670	34772,0476,525	1,3499,721,62	216,17,046	1,182,974	63,98	49	0
0,69991	1,94984,95953,0147	34770,6976,803	1,3499,505,45	216,15,863	1,182,910	63,98	49	0
0,69992	1,94985,30723,7124	34769,3477,298	1,3499,289,29	216,14,680	1,182,846	63,98	49	0
0,69993	1,94985,65493,0601	34767,9978,009	1,3499,073,14	216,13,497	1,182,782	63,98	49	0
0,69994	1,94986,00261,0579	34766,6478,936	1,3498,857,01	216,12,314	1,182,718	63,98	49	0
0,69995	1,94986,35027,7058	34765,2980,079	1,3498,640,89	216,11,131	1,182,654	63,98	49	0
0,69996	1,94986,69793,0038	34763,9481,438	1,3498,424,78	216,09,948	1,182,590	63,98	49	0
0,69997	1,94987,04556,9519	34762,5983,013	1,3498,208,68	216,08,765	1,182,526	63,98	49	0
0,69998	1,94987,39319,5502	34761,2484,804	1,3497,992,59	216,07,582	1,182,462	63,98	49	0
0,69999	1,94987,74080,7987	34759,8986,811	1,3497,776,51	216,06,400	1,182,398	63,98	49	0
0,70000	1,94988,08840,6974	34758,5489,034	1,3497,560,45	216,05,218	1,182,334	63,98	49	0

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0,70000	1,94988 08840 6901	34758 5488 632	1,3497 562 45	216 04 406	1,184 752	59 25	45	0
0,70001	1,94988 43599 2390	34757 1991 070	1,3497 346 41	216 03 221	1,184 693	59 25	45	0
0,70002	1,94988 78356 4381	34755 8493 724	1,3497 130 38	216 02 036	1,184 634	59 25	45	0
0,70003	1,94989 13112 2875	34754 4996 594	1,3496 914 36	216 00 851	1,184 575	59 25	45	0
0,70004	1,94989 47866 7872	34753 1499 680	1,3496 698 35	215 99 666	1,184 516	59 25	45	0
0,70005	1,94989 82619 9372	34751 8002 982	1,3496 482 35	215 98 481	1,184 457	59 25	45	0
0,70006	1,94990 17371 7375	34750 4506 500	1,3496 266 37	215 97 297	1,184 398	59 25	45	0
0,70007	1,94990 52122 1882	34749 1010 234	1,3496 050 40	215 96 113	1,184 339	59 25	45	0
0,70008	1,94990 86871 2892	34747 7514 184	1,3495 834 44	215 94 929	1,184 280	59 25	45	0
0,70009	1,94991 21619 0406	34746 4018 350	1,3495 618 49	215 93 745	1,184 221	59 25	45	0
0,70010	1,94991 56365 4424	34745 0522 732	1,3495 402 55	215 92 561	1,184 162	59 25	45	0
0,70011	1,94991 91110 4947	34743 7027 329	1,3495 186 62	215 91 377	1,184 103	59 25	45	0
0,70012	1,94992 25854 1974	34742 3532 142	1,3494 970 71	215 90 193	1,184 044	59 25	45	0
0,70013	1,94992 60596 5506	34741 0037 171	1,3494 754 81	215 89 009	1,183 985	59 25	45	0
0,70014	1,94992 95337 5543	34739 6542 416	1,3494 538 92	215 87 825	1,183 926	59 25	45	0
0,70015	1,94993 30077 2085	34738 3047 877	1,3494 323 04	215 86 641	1,183 867	59 25	45	0
0,70016	1,94993 64815 5133	34736 9553 554	1,3494 107 17	215 85 457	1,183 808	59 25	45	0
0,70017	1,94993 99552 4687	34735 6059 447	1,3493 891 32	215 84 273	1,183 749	59 25	45	0
0,70018	1,94994 34288 0746	34734 2565 556	1,3493 675 48	215 83 089	1,183 690	59 25	45	0
0,70019	1,94994 69022 3312	34732 9071 881	1,3493 459 65	215 81 905	1,183 631	59 25	45	0
0,70020	1,94995 03755 2384	34731 5578 421	1,3493 243 83	215 80 721	1,183 572	59 25	45	0
0,70021	1,94995 38486 7962	34730 2085 177	1,3493 028 02	215 79 537	1,183 513	59 25	45	0
0,70022	1,94995 73217 0047	34728 8592 149	1,3492 812 22	215 78 353	1,183 454	59 25	45	0
0,70023	1,94996 07945 8639	34727 5099 337	1,3492 596 44	215 77 170	1,183 395	59 25	45	0
0,70024	1,94996 42673 3738	34726 1606 741	1,3492 380 67	215 75 987	1,183 336	59 25	45	0
0,70025	1,94996 77399 5345	34724 8114 360	1,3492 164 91	215 74 804	1,183 277	59 25	45	0
0,70026	1,94997 12124 3459	34723 4622 195	1,3491 949 16	215 73 621	1,183 218	59 25	45	0
0,70027	1,94997 46847 8081	34722 1130 246	1,3491 733 42	215 72 438	1,183 159	59 25	45	0
0,70028	1,94997 81569 9211	34720 7638 513	1,3491 517 70	215 71 255	1,183 100	59 25	45	0
0,70029	1,94998 16290 6850	34719 4146 995	1,3491 301 99	215 70 072	1,183 041	59 25	45	0
0,70030	1,94998 51010 0997	34718 0655 693	1,3491 086 29	215 68 889	1,182 982	59 25	45	0
0,70031	1,94998 85728 1653	34716 7164 607	1,3490 870 60	215 67 706	1,182 923	59 25	45	0
0,70032	1,94999 20444 8818	34715 3673 736	1,3490 654 92	215 66 523	1,182 864	59 25	45	0
0,70033	1,94999 55160 2492	34714 0183 081	1,3490 439 25	215 65 340	1,182 805	59 25	45	0
0,70034	1,94999 89874 2675	34712 6692 642	1,3490 223 60	215 64 157	1,182 746	59 25	45	0
0,70035	1,95000 24586 9368	34711 3202 418	1,3490 007 96	215 62 974	1,182 687	59 25	45	0
0,70036	1,95000 59298 2570	34709 9712 410	1,3489 792 33	215 61 791	1,182 628	59 25	45	0
0,70037	1,95000 94008 2282	34708 6222 618	1,3489 576 71	215 60 608	1,182 569	59 25	45	0
0,70038	1,95001 28716 8505	34707 2733 041	1,3489 361 10	215 59 425	1,182 510	59 25	45	0
0,70039	1,95001 63424 1238	34705 9243 680	1,3489 145 51	215 58 242	1,182 451	59 25	45	0
0,70040	1,95001 98130 0482	34704 5754 534	1,3488 929 93	215 57 060	1,182 392	59 25	45	0
0,70041	1,95002 32834 6237	34703 2265 604	1,3488 714 36	215 55 878	1,182 333	59 25	45	0
0,70042	1,95002 67537 8503	34701 8776 890	1,3488 498 80	215 54 696	1,182 274	59 25	45	0
0,70043	1,95003 02239 7280	34700 5288 391	1,3488 283 25	215 53 514	1,182 215	59 25	45	0
0,70044	1,95003 36940 2568	34699 1800 108	1,3488 067 71	215 52 332	1,182 156	59 25	45	0
0,70045	1,95003 71639 4368	34697 8312 040	1,3487 852 19	215 51 150	1,182 097	59 25	45	0
0,70046	1,95004 06337 2680	34696 4824 188	1,3487 636 68	215 49 968	1,182 038	59 25	45	0
0,70047	1,95004 41033 7504	34695 1336 551	1,3487 421 18	215 48 786	1,181 979	59 25	45	0
0,70048	1,95004 75728 8841	34693 7849 130	1,3487 205 69	215 47 604	1,181 920	59 25	45	0
0,70049	1,95005 10422 6690	34692 4361 924	1,3486 990 21	215 46 422	1,181 861	59 25	45	0
0,70050	1,95005 45115 1052	34691 0874 934	1,3486 774 75	215 45 240	1,181 802	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70050	1̄.95005 45115 1052	34691 0874 934	1,3486 774 75	215 45 240	1,181 802	59 25	45	0
0,70051	1̄.95005 79806 1927	34689 7388 159	1,3486 559 30	215 44 058	1,181 743	59 25	45	0
0,70052	1̄.95006 14495 9315	34688 3901 600	1,3486 343 86	215 42 876	1,181 684	59 25	45	0
0,70053	1̄.95006 49184 3217	34687 0415 256	1,3486 128 43	215 41 694	1,181 625	59 25	45	0
0,70054	1̄.95006 83871 3632	34685 6929 128	1,3485 913 01	215 40 512	1,181 566	59 25	45	0
0,70055	1̄.95007 18557 0561	34684 3443 215	1,3485 697 60	215 39 330	1,181 507	59 25	45	0
0,70056	1̄.95007 53241 4004	34682 9957 517	1,3485 482 21	215 38 148	1,181 448	59 25	45	0
0,70057	1̄.95007 87924 3962	34681 6472 035	1,3485 266 83	215 36 967	1,181 389	59 25	45	0
0,70058	1̄.95008 22606 0434	34680 2986 768	1,3485 051 46	215 35 786	1,181 330	59 25	45	0
0,70059	1̄.95008 57286 3421	34678 9501 717	1,3484 836 10	215 34 605	1,181 271	59 25	45	0
0,70060	1̄.95008 91965 2923	34677 6016 881	1,3484 620 75	215 33 424	1,181 212	59 25	45	0
0,70061	1̄.95009 26642 8940	34676 2532 260	1,3484 405 42	215 32 243	1,181 153	59 25	45	0
0,70062	1̄.95009 61319 1472	34674 9047 855	1,3484 190 10	215 31 062	1,181 094	59 25	45	0
0,70063	1̄.95009 95994 0520	34673 5563 665	1,3483 974 79	215 29 881	1,181 035	59 25	45	0
0,70064	1̄.95010 30667 6084	34672 2079 690	1,3483 759 49	215 28 700	1,180 976	59 25	45	0
0,70065	1̄.95010 65339 8164	34670 8595 931	1,3483 544 20	215 27 519	1,180 917	59 25	45	0
0,70066	1̄.95011 00010 6760	34669 5112 387	1,3483 328 92	215 26 338	1,180 858	59 25	45	0
0,70067	1̄.95011 34680 1872	34668 1629 058	1,3483 113 66	215 25 157	1,180 799	59 25	45	0
0,70068	1̄.95011 69348 3501	34666 8145 944	1,3482 898 41	215 23 976	1,180 740	59 25	45	0
0,70069	1̄.95012 04015 1647	34665 4663 046	1,3482 683 17	215 22 795	1,180 681	59 25	45	0
0,70070	1̄.95012 38680 6310	34664 1180 363	1,3482 467 94	215 21 614	1,180 622	59 25	45	0
0,70071	1̄.95012 73344 7490	34662 7697 895	1,3482 252 72	215 20 433	1,180 563	59 25	45	0
0,70072	1̄.95013 08007 5188	34661 4215 642	1,3482 037 52	215 19 252	1,180 504	59 25	45	0
0,70073	1̄.95013 42668 9404	34660 0733 604	1,3481 822 33	215 18 071	1,180 445	59 25	45	0
0,70074	1̄.95013 77329 0138	34658 7251 782	1,3481 607 15	215 16 891	1,180 386	59 25	45	0
0,70075	1̄.95014 11987 7390	34657 3770 175	1,3481 391 98	215 15 711	1,180 327	59 25	45	0
0,70076	1̄.95014 46645 1160	34656 0288 783	1,3481 176 82	215 14 531	1,180 268	59 25	45	0
0,70077	1̄.95014 81301 1449	34654 6807 606	1,3480 961 67	215 13 351	1,180 209	59 25	45	0
0,70078	1̄.95015 15955 8257	34653 3326 644	1,3480 746 54	215 12 171	1,180 150	59 25	45	0
0,70079	1̄.95015 50609 1584	34651 9845 897	1,3480 531 42	215 10 991	1,180 091	59 25	45	0
0,70080	1̄.95015 85261 1430	34650 6365 366	1,3480 316 31	215 09 811	1,180 032	59 25	45	0
0,70081	1̄.95016 19911 7795	34649 2885 050	1,3480 101 21	215 08 631	1,179 973	59 25	45	0
0,70082	1̄.95016 54561 0680	34647 9404 949	1,3479 886 12	215 07 451	1,179 914	59 25	45	0
0,70083	1̄.95016 89209 0085	34646 5925 063	1,3479 671 05	215 06 271	1,179 855	59 25	45	0
0,70084	1̄.95017 23855 6010	34645 2445 392	1,3479 455 99	215 05 091	1,179 796	59 25	45	0
0,70085	1̄.95017 58500 8455	34643 8965 936	1,3479 240 94	215 03 911	1,179 737	59 25	45	0
0,70086	1̄.95017 93144 7421	34642 5486 695	1,3479 025 90	215 02 731	1,179 678	59 25	45	0
0,70087	1̄.95018 27787 2908	34641 2007 669	1,3478 810 87	215 01 551	1,179 619	59 25	45	0
0,70088	1̄.95018 62428 4916	34639 8528 858	1,3478 595 85	215 00 371	1,179 560	59 25	45	0
0,70089	1̄.95018 97068 3445	34638 5050 262	1,3478 380 85	214 99 191	1,179 501	59 25	45	0
0,70090	1̄.95019 31706 8495	34637 1571 881	1,3478 165 86	214 98 011	1,179 442	59 25	45	0
0,70091	1̄.95019 66344 0067	34635 8093 715	1,3477 950 88	214 96 832	1,179 383	59 25	45	0
0,70092	1̄.95020 00979 8161	34634 4615 764	1,3477 735 91	214 95 653	1,179 324	59 25	45	0
0,70093	1̄.95020 35614 2777	34633 1138 028	1,3477 520 95	214 94 474	1,179 265	59 25	45	0
0,70094	1̄.95020 70247 3915	34631 7660 507	1,3477 306 01	214 93 295	1,179 206	59 25	45	0
0,70095	1̄.95021 04879 1576	34630 4183 201	1,3477 091 08	214 92 116	1,179 147	59 25	45	0
0,70096	1̄.95021 39509 5759	34629 0706 110	1,3476 876 16	214 90 937	1,179 088	59 25	45	0
0,70097	1̄.95021 74138 6465	34627 7229 234	1,3476 661 25	214 89 758	1,179 029	59 25	45	0
0,70098	1̄.95022 08766 3694	34626 3752 573	1,3476 446 35	214 88 579	1,178 970	59 25	45	0
0,70099	1̄.95022 43392 7447	34625 0276 127	1,3476 231 46	214 87 400	1,178 911	59 25	45	0
0,70100	1̄.95022 78017 7723	34623 6799 896	1,3476 016 59	214 86 221	1,178 852	59 25	45	0

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0,70100	1̄.95022 78017 7723	34623 6799 896	1 3476 016 59	214 86 221	1 178 852	59 25	45	0
0,70101	1̄.95023 12641 4523	34622 3323 879	1 3475 801 73	214 85 042	1 178 793	59 25	45	0
0,70102	1̄.95023 47263 7847	34620 9848 077	1 3475 586 88	214 83 863	1 178 734	59 25	45	0
0,70103	1̄.95023 81884 7695	34619 6372 490	1 3475 372 04	214 82 684	1 178 675	59 25	45	0
0,70104	1̄.95024 16504 4067	34618 2897 118	1 3475 157 21	214 81 505	1 178 616	59 25	45	0
0,70105	1̄.95024 51122 6964	34616 9421 961	1 3474 942 39	214 80 326	1 178 557	59 25	45	0
0,70106	1̄.95024 85739 6386	34615 5947 019	1 3474 727 59	214 79 147	1 178 498	59 25	45	0
0,70107	1̄.95025 20355 2333	34614 2472 291	1 3474 512 80	214 77 969	1 178 439	59 25	45	0
0,70108	1̄.95025 54969 4805	34612 8997 778	1 3474 298 02	214 76 791	1 178 380	59 25	45	0
0,70109	1̄.95025 89582 3803	34611 5523 480	1 3474 083 25	214 75 613	1 178 321	59 25	45	0
0,70110	1̄.95026 24193 9326	34610 2049 397	1 3473 868 49	214 74 435	1 178 262	59 25	45	0
0,70111	1̄.95026 58804 1375	34608 8575 529	1 3473 653 75	214 73 257	1 178 203	59 25	45	0
0,70112	1̄.95026 93412 9951	34607 5101 875	1 3473 439 02	214 72 079	1 178 144	59 25	45	0
0,70113	1̄.95027 28020 5053	34606 1628 436	1 3473 224 30	214 70 901	1 178 085	59 25	45	0
0,70114	1̄.95027 62626 6681	34604 8155 212	1 3473 009 59	214 69 723	1 178 026	59 25	45	0
0,70115	1̄.95027 97231 4836	34603 4682 202	1 3472 794 89	214 68 545	1 177 967	59 25	45	0
0,70116	1̄.95028 31834 9518	34602 1209 407	1 3472 580 20	214 67 367	1 177 908	59 25	45	0
0,70117	1̄.95028 66437 0727	34600 7736 827	1 3472 365 53	214 66 189	1 177 849	59 25	45	0
0,70118	1̄.95029 01037 8464	34599 4264 461	1 3472 150 87	214 65 011	1 177 790	59 25	45	0
0,70119	1̄.95029 35637 2728	34598 0792 310	1 3471 936 22	214 63 833	1 177 731	59 25	45	0
0,70120	1̄.95029 70235 3520	34596 7320 374	1 3471 721 58	214 62 655	1 177 672	59 25	45	0
0,70121	1̄.95030 04832 0840	34595 3848 652	1 3471 506 95	214 61 477	1 177 613	59 25	45	0
0,70122	1̄.95030 39427 4689	34594 0377 145	1 3471 292 34	214 60 299	1 177 554	59 25	45	0
0,70123	1̄.95030 74021 5066	34592 6905 853	1 3471 077 74	214 59 121	1 177 495	59 25	45	0
0,70124	1̄.95031 08614 1972	34591 3434 775	1 3470 863 15	214 57 944	1 177 436	59 25	45	0
0,70125	1̄.95031 43205 5407	34589 9963 912	1 3470 648 57	214 56 767	1 177 377	59 25	45	0
0,70126	1̄.95031 77795 5371	34588 6493 263	1 3470 434 00	214 55 590	1 177 318	59 25	45	0
0,70127	1̄.95032 12384 1864	34587 3022 829	1 3470 219 44	214 54 413	1 177 259	59 25	45	0
0,70128	1̄.95032 46971 4887	34585 9552 610	1 3470 004 90	214 53 236	1 177 200	59 25	45	0
0,70129	1̄.95032 81557 4440	34584 6082 605	1 3469 790 37	214 52 059	1 177 141	59 25	45	0
0,70130	1̄.95033 16142 0523	34583 2612 815	1 3469 575 85	214 50 882	1 177 082	59 25	45	0
0,70131	1̄.95033 50725 3136	34581 9143 239	1 3469 361 34	214 49 705	1 177 023	59 25	45	0
0,70132	1̄.95033 85307 2279	34580 5673 878	1 3469 146 84	214 48 528	1 176 964	59 25	45	0
0,70133	1̄.95034 19887 7953	34579 2204 731	1 3468 932 35	214 47 351	1 176 905	59 25	45	0
0,70134	1̄.95034 54467 0158	34577 8735 799	1 3468 717 88	214 46 174	1 176 846	59 25	45	0
0,70135	1̄.95034 89044 8894	34576 5267 081	1 3468 503 42	214 44 997	1 176 787	59 25	45	0
0,70136	1̄.95035 23621 4161	34575 1798 578	1 3468 288 97	214 43 820	1 176 728	59 25	45	0
0,70137	1̄.95035 58196 5960	34573 8330 289	1 3468 074 53	214 42 643	1 176 669	59 25	45	0
0,70138	1̄.95035 92770 4290	34572 4862 214	1 3467 860 10	214 41 466	1 176 610	59 25	45	0
0,70139	1̄.95036 27342 9152	34571 1394 354	1 3467 645 69	214 40 289	1 176 551	59 25	45	0
0,70140	1̄.95036 61914 0546	34569 7926 708	1 3467 431 29	214 39 112	1 176 492	59 25	45	0
0,70141	1̄.95036 96483 8473	34568 4459 277	1 3467 216 90	214 37 936	1 176 433	59 25	45	0
0,70142	1̄.95037 31052 2932	34567 0992 060	1 3467 002 52	214 36 760	1 176 374	59 25	45	0
0,70143	1̄.95037 65619 3924	34565 7525 057	1 3466 788 15	214 35 584	1 176 315	59 25	45	0
0,70144	1̄.95038 00185 1449	34564 4058 269	1 3466 573 79	214 34 408	1 176 256	59 25	45	0
0,70145	1̄.95038 34749 5507	34563 0591 695	1 3466 359 45	214 33 232	1 176 197	59 25	45	0
0,70146	1̄.95038 69312 6099	34561 7125 336	1 3466 145 12	214 32 056	1 176 138	59 25	45	0
0,70147	1̄.95039 03874 3224	34560 3659 191	1 3465 930 80	214 30 880	1 176 079	59 25	45	0
0,70148	1̄.95039 38434 6883	34559 0193 260	1 3465 716 49	214 29 704	1 176 020	59 25	45	0
0,70149	1̄.95039 72993 7076	34557 6727 544	1 3465 502 19	214 28 528	1 175 961	59 25	45	0
0,70150	1̄.95040 07551 3804	34556 3262 042	1 3465 287 90	214 27 352	1 175 902	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70150	1.95040 07551 3804	34556 3262 042	1.3465 287 90	214 27 352	1.175 902	59 25	45	0
0,70151	1.95040 42107 7066	34554 9796 754	1.3465 073 63	214 26 176	1.175 843	59 25	45	0
0,70152	1.95040 76662 6863	34553 6331 680	1.3464 859 37	214 25 000	1.175 784	59 25	45	0
0,70153	1.95041 11216 3195	34552 2866 821	1.3464 645 12	214 23 824	1.175 725	59 25	45	0
0,70154	1.95041 45768 6062	34550 9402 176	1.3464 430 88	214 22 648	1.175 666	59 25	45	0
0,70155	1.95041 80319 5464	34549 5937 745	1.3464 216 65	214 21 472	1.175 607	59 25	45	0
0,70156	1.95042 14869 1402	34548 2473 528	1.3464 002 44	214 20 296	1.175 548	59 25	45	0
0,70157	1.95042 49417 3876	34546 9009 526	1.3463 788 24	214 19 120	1.175 489	59 25	45	0
0,70158	1.95042 83964 2886	34545 5545 738	1.3463 574 05	214 17 945	1.175 430	59 25	45	0
0,70159	1.95043 18509 8432	34544 2082 164	1.3463 359 87	214 16 770	1.175 371	59 25	45	0
0,70160	1.95043 53054 0514	34542 8618 804	1.3463 145 70	214 15 595	1.175 312	59 25	45	0
0,70161	1.95043 87596 9133	34541 5155 658	1.3462 931 54	214 14 420	1.175 253	59 25	45	0
0,70162	1.95044 22138 4289	34540 1692 726	1.3462 717 40	214 13 245	1.175 194	59 25	45	0
0,70163	1.95044 56678 5982	34538 8230 009	1.3462 503 27	214 12 070	1.175 135	59 25	45	0
0,70164	1.95044 91217 4212	34537 4767 506	1.3462 289 15	214 10 895	1.175 076	59 25	45	0
0,70165	1.95045 25754 8980	34536 1305 217	1.3462 075 04	214 09 720	1.175 017	59 25	45	0
0,70166	1.95045 60291 0285	34534 7843 142	1.3461 860 94	214 08 545	1.174 958	59 25	45	0
0,70167	1.95045 94825 8128	34533 4381 281	1.3461 646 85	214 07 370	1.174 899	59 25	45	0
0,70168	1.95046 29359 2509	34532 0919 634	1.3461 432 78	214 06 195	1.174 840	59 25	45	0
0,70169	1.95046 63891 3429	34530 7458 201	1.3461 218 72	214 05 020	1.174 781	59 25	45	0
0,70170	1.95046 98422 0887	34529 3996 982	1.3461 004 67	214 03 845	1.174 722	59 25	45	0
0,70171	1.95047 32951 4884	34528 0535 977	1.3460 790 63	214 02 670	1.174 663	59 25	45	0
0,70172	1.95047 67479 5420	34526 7075 186	1.3460 576 60	214 01 495	1.174 604	59 25	45	0
0,70173	1.95048 02006 2495	34525 3614 609	1.3460 362 59	214 00 320	1.174 545	59 25	45	0
0,70174	1.95048 36531 6110	34524 0154 246	1.3460 148 59	213 99 145	1.174 486	59 25	45	0
0,70175	1.95048 71055 6264	34522 6694 097	1.3459 934 60	213 97 971	1.174 427	59 25	45	0
0,70176	1.95049 05578 2958	34521 3234 162	1.3459 720 62	213 96 797	1.174 368	59 25	45	0
0,70177	1.95049 40099 6192	34519 9774 441	1.3459 506 65	213 95 623	1.174 309	59 25	45	0
0,70178	1.95049 74619 5966	34518 6314 934	1.3459 292 69	213 94 449	1.174 250	59 25	45	0
0,70179	1.95050 09138 2281	34517 2855 641	1.3459 078 75	213 93 275	1.174 191	59 25	45	0
0,70180	1.95050 43655 5137	34515 9396 562	1.3458 864 82	213 92 101	1.174 132	59 25	45	0
0,70181	1.95050 78171 4534	34514 5937 697	1.3458 650 90	213 90 927	1.174 073	59 25	45	0
0,70182	1.95051 12686 0472	34513 2479 046	1.3458 436 99	213 89 753	1.174 014	59 25	45	0
0,70183	1.95051 47199 2951	34511 9020 609	1.3458 223 09	213 88 579	1.173 955	59 25	45	0
0,70184	1.95051 81711 1972	34510 5562 386	1.3458 009 20	213 87 405	1.173 896	59 25	45	0
0,70185	1.95052 16221 7534	34509 2104 377	1.3457 795 33	213 86 231	1.173 837	59 25	45	0
0,70186	1.95052 50730 9638	34507 8646 582	1.3457 581 47	213 85 057	1.173 778	59 25	45	0
0,70187	1.95052 85238 8285	34506 5189 001	1.3457 367 62	213 83 883	1.173 719	59 25	45	0
0,70188	1.95053 19745 3474	34505 1731 633	1.3457 153 78	213 82 709	1.173 660	59 25	45	0
0,70189	1.95053 54250 5206	34503 8274 479	1.3456 939 95	213 81 535	1.173 601	59 25	45	0
0,70190	1.95053 88754 3480	34502 4817 539	1.3456 726 13	213 80 361	1.173 542	59 25	45	0
0,70191	1.95054 23256 8298	34501 1360 813	1.3456 512 33	213 79 187	1.173 483	59 25	45	0
0,70192	1.95054 57757 9659	34499 7904 301	1.3456 298 54	213 78 014	1.173 424	59 25	45	0
0,70193	1.95054 92257 7563	34498 4448 002	1.3456 084 76	213 76 841	1.173 365	59 25	45	0
0,70194	1.95055 26756 2011	34497 0991 917	1.3455 870 99	213 75 668	1.173 306	59 25	45	0
0,70195	1.95055 61253 3003	34495 7536 046	1.3455 657 23	213 74 495	1.173 247	59 25	45	0
0,70196	1.95055 95749 0539	34494 4080 389	1.3455 443 49	213 73 322	1.173 188	59 25	45	0
0,70197	1.95056 30243 4619	34493 0624 946	1.3455 229 76	213 72 149	1.173 129	59 25	45	0
0,70198	1.95056 64736 5244	34491 7169 716	1.3455 016 04	213 70 976	1.173 070	59 25	45	0
0,70199	1.95056 99228 2414	34490 3714 700	1.3454 802 33	213 69 803	1.173 011	59 25	45	0
0,70200	1.95057 33718 6129	34489 0259 898	1.3454 588 63	213 68 630	1.172 952	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70200	1,95057 33718 6129	34489 0259 898	1,3454 588 63	213 68 630	1,172 952	59 25	45	0
0,70201	1,95057 68207 6389	34487 6805 309	1,3454 374 94	213 67 457	1,172 893	59 25	45	0
0,70202	1,95058 02695 3194	34486 3350 934	1,3454 161 27	213 66 284	1,172 834	59 25	45	0
0,70203	1,95058 37181 6545	34484 9896 773	1,3453 947 61	213 65 111	1,172 775	59 25	45	0
0,70204	1,95058 71666 6442	34483 6442 825	1,3453 733 96	213 63 938	1,172 716	59 25	45	0
0,70205	1,95059 06150 2885	34482 2989 091	1,3453 520 32	213 62 765	1,172 657	59 25	45	0
0,70206	1,95059 40632 5874	34480 9535 571	1,3453 306 69	213 61 592	1,172 598	59 25	45	0
0,70207	1,95059 75113 5410	34479 6082 264	1,3453 093 07	213 60 419	1,172 539	59 25	45	0
0,70208	1,95060 09593 1492	34478 2629 171	1,3452 879 47	213 59 246	1,172 480	59 25	45	0
0,70209	1,95060 44071 4121	34476 9176 292	1,3452 665 88	213 58 074	1,172 421	59 25	45	0
0,70210	1,95060 78548 3297	34475 5723 626	1,3452 452 30	213 56 902	1,172 362	59 25	45	0
0,70211	1,95061 13023 9021	34474 2271 174	1,3452 238 73	213 55 730	1,172 303	59 25	45	0
0,70212	1,95061 47498 1292	34472 8818 935	1,3452 025 17	213 54 558	1,172 244	59 25	45	0
0,70213	1,95061 81971 0111	34471 5366 910	1,3451 811 62	213 53 386	1,172 185	59 25	45	0
0,70214	1,95062 16442 5478	34470 1915 098	1,3451 598 09	213 52 214	1,172 126	59 25	45	0
0,70215	1,95062 50912 7393	34468 8463 500	1,3451 384 57	213 51 042	1,172 067	59 25	45	0
0,70216	1,95062 85381 5857	34467 5012 115	1,3451 171 06	213 49 870	1,172 008	59 25	45	0
0,70217	1,95063 19849 0869	34466 1560 944	1,3450 957 56	213 48 698	1,171 949	59 25	45	0
0,70218	1,95063 54315 2430	34464 8109 986	1,3450 744 07	213 47 526	1,171 890	59 25	45	0
0,70219	1,95063 88780 0540	34463 4659 242	1,3450 530 59	213 46 354	1,171 831	59 25	45	0
0,70220	1,95064 23243 5199	34462 1208 711	1,3450 317 13	213 45 182	1,171 772	59 25	45	0
0,70221	1,95064 57705 6408	34460 7758 394	1,3450 103 68	213 44 010	1,171 713	59 25	45	0
0,70222	1,95064 92166 4166	34459 4308 290	1,3449 890 24	213 42 838	1,171 654	59 25	45	0
0,70223	1,95065 26625 8474	34458 0858 400	1,3449 676 81	213 41 666	1,171 595	59 25	45	0
0,70224	1,95065 61083 9332	34456 7408 723	1,3449 463 39	213 40 494	1,171 536	59 25	45	0
0,70225	1,95065 95540 6741	34455 3959 260	1,3449 249 99	213 39 322	1,171 477	59 25	45	0
0,70226	1,95066 29996 0700	34454 0510 010	1,3449 036 60	213 38 151	1,171 418	59 25	45	0
0,70227	1,95066 64450 1210	34452 7060 973	1,3448 823 22	213 36 980	1,171 359	59 25	45	0
0,70228	1,95066 98902 8271	34451 3612 150	1,3448 609 85	213 35 809	1,171 300	59 25	45	0
0,70229	1,95067 33354 1883	34450 0163 540	1,3448 396 49	213 34 638	1,171 241	59 25	45	0
0,70230	1,95067 67804 2047	34448 6715 144	1,3448 183 14	213 33 467	1,171 182	59 25	45	0
0,70231	1,95068 02252 8762	34447 3266 961	1,3447 969 81	213 32 296	1,171 123	59 25	45	0
0,70232	1,95068 36700 2029	34445 9818 991	1,3447 756 49	213 31 125	1,171 064	59 25	45	0
0,70233	1,95068 71146 1848	34444 6371 235	1,3447 543 18	213 29 954	1,171 005	59 25	45	0
0,70234	1,95069 05590 8219	34443 2923 692	1,3447 329 88	213 28 783	1,170 946	59 25	45	0
0,70235	1,95069 40034 1143	34441 9476 362	1,3447 116 59	213 27 612	1,170 887	59 25	45	0
0,70236	1,95069 74476 0619	34440 6029 245	1,3446 903 31	213 26 441	1,170 828	59 25	45	0
0,70237	1,95070 08916 6648	34439 2582 342	1,3446 690 05	213 25 270	1,170 769	59 25	45	0
0,70238	1,95070 43355 9230	34437 9135 652	1,3446 476 80	213 24 099	1,170 710	59 25	45	0
0,70239	1,95070 77793 8366	34436 5689 175	1,3446 263 56	213 22 928	1,170 651	59 25	45	0
0,70240	1,95071 12230 4055	34435 2242 911	1,3446 050 33	213 21 757	1,170 592	59 25	45	0
0,70241	1,95071 46665 6298	34433 8796 861	1,3445 837 11	213 20 586	1,170 533	59 25	45	0
0,70242	1,95071 81099 5095	34432 5351 024	1,3445 623 90	213 19 415	1,170 474	59 25	45	0
0,70243	1,95072 15532 0446	34431 1905 400	1,3445 410 71	213 18 245	1,170 415	59 25	45	0
0,70244	1,95072 49963 2351	34429 8459 989	1,3445 197 53	213 17 075	1,170 356	59 25	45	0
0,70245	1,95072 84393 0811	34428 5014 791	1,3444 984 36	213 15 905	1,170 297	59 25	45	0
0,70246	1,95073 18821 5826	34427 1569 807	1,3444 771 20	213 14 735	1,170 238	59 25	45	0
0,70247	1,95073 53248 7396	34425 8125 036	1,3444 558 05	213 13 565	1,170 179	59 25	45	0
0,70248	1,95073 87674 5521	34424 4680 478	1,3444 344 91	213 12 395	1,170 120	59 25	45	0
0,70249	1,95074 22099 0201	34423 1236 133	1,3444 131 79	213 11 225	1,170 061	59 25	45	0
0,70250	1,95074 56522 1437	34421 7792 001	1,3443 918 68	213 10 055	1,170 002	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70250	1̄.95074 56522 1437	34421 7792 001	1 3443 918 68	213 10 055	1 170 002	59 25	45	0
0,70251	1̄.95074 90943 9229	34420 4348 082	1 3443 705 58	213 08 885	1 169 943	59 25	45	0
0,70252	1̄.95075 25364 3577	34419 0904 376	1 3443 492 49	213 07 715	1 169 884	59 25	45	0
0,70253	1̄.95075 59783 4481	34417 7460 884	1 3443 279 41	213 06 545	1 169 825	59 25	45	0
0,70254	1̄.95075 94201 1942	34416 4017 605	1 3443 066 34	213 05 375	1 169 766	59 25	45	0
0,70255	1̄.95076 28617 5960	34415 0574 539	1 3442 853 29	213 04 205	1 169 707	59 25	45	0
0,70256	1̄.95076 63032 6535	34413 7131 686	1 3442 640 25	213 03 035	1 169 648	59 25	45	0
0,70257	1̄.95076 97446 3667	34412 3689 046	1 3442 427 22	213 01 865	1 169 589	59 25	45	0
0,70258	1̄.95077 31858 7356	34411 0246 619	1 3442 214 20	213 00 695	1 169 530	59 25	45	0
0,70259	1̄.95077 66269 7603	34409 6804 405	1 3442 001 19	212 99 525	1 169 471	59 25	45	0
0,70260	1̄.95078 00679 4407	34408 3362 404	1 3441 788 19	212 98 356	1 169 412	59 25	45	0
0,70261	1̄.95078 35087 7769	34406 9920 616	1 3441 575 21	212 97 187	1 169 353	59 25	45	0
0,70262	1̄.95078 69494 7690	34405 6479 041	1 3441 362 24	212 96 018	1 169 294	59 25	45	0
0,70263	1̄.95079 03900 4169	34404 3037 679	1 3441 149 28	212 94 849	1 169 235	59 25	45	0
0,70264	1̄.95079 38304 7207	34402 9596 530	1 3440 936 33	212 93 680	1 169 176	59 25	45	0
0,70265	1̄.95079 72707 6804	34401 6155 594	1 3440 723 39	212 92 511	1 169 117	59 25	45	0
0,70266	1̄.95080 07109 2960	34400 2714 871	1 3440 510 46	212 91 342	1 169 058	59 25	45	0
0,70267	1̄.95080 41509 5675	34398 9274 361	1 3440 297 55	212 90 173	1 168 999	59 25	45	0
0,70268	1̄.95080 75908 4949	34397 5834 063	1 3440 084 65	212 89 004	1 168 940	59 25	45	0
0,70269	1̄.95081 10306 0783	34396 2393 978	1 3439 871 76	212 87 835	1 168 881	59 25	45	0
0,70270	1̄.95081 44702 3177	34394 8954 106	1 3439 658 88	212 86 666	1 168 822	59 25	45	0
0,70271	1̄.95081 79097 2131	34393 5514 447	1 3439 446 01	212 85 497	1 168 763	59 25	45	0
0,70272	1̄.95082 13490 7645	34392 2075 001	1 3439 233 16	212 84 328	1 168 704	59 25	45	0
0,70273	1̄.95082 47882 9720	34390 8635 768	1 3439 020 32	212 83 159	1 168 645	59 25	45	0
0,70274	1̄.95082 82273 8356	34389 5196 748	1 3438 807 49	212 81 990	1 168 586	59 25	45	0
0,70275	1̄.95083 16663 3553	34388 1757 941	1 3438 594 67	212 80 821	1 168 527	59 25	45	0
0,70276	1̄.95083 51051 5311	34386 8319 346	1 3438 381 86	212 79 652	1 168 468	59 25	45	0
0,70277	1̄.95083 85438 3630	34385 4880 964	1 3438 169 06	212 78 484	1 168 409	59 25	45	0
0,70278	1̄.95084 19823 8511	34384 1442 795	1 3437 956 28	212 77 316	1 168 350	59 25	45	0
0,70279	1̄.95084 54207 9954	34382 8004 839	1 3437 743 51	212 76 148	1 168 291	59 25	45	0
0,70280	1̄.95084 88590 7959	34381 4567 095	1 3437 530 75	212 74 980	1 168 232	59 25	45	0
0,70281	1̄.95085 22972 2526	34380 1129 564	1 3437 318 00	212 73 812	1 168 173	59 25	45	0
0,70282	1̄.95085 57352 3656	34378 7692 246	1 3437 105 26	212 72 644	1 168 114	59 25	45	0
0,70283	1̄.95085 91731 1348	34377 4255 141	1 3436 892 53	212 71 476	1 168 055	59 25	45	0
0,70284	1̄.95086 26108 5603	34376 0818 248	1 3436 679 82	212 70 308	1 167 996	59 25	45	0
0,70285	1̄.95086 60484 6421	34374 7381 568	1 3436 467 12	212 69 140	1 167 937	59 25	45	0
0,70286	1̄.95086 94859 3803	34373 3945 101	1 3436 254 43	212 67 972	1 167 878	59 25	45	0
0,70287	1̄.95087 29232 7748	34372 0508 847	1 3436 041 75	212 66 804	1 167 819	59 25	45	0
0,70288	1̄.95087 63604 8257	34370 7072 805	1 3435 829 08	212 65 636	1 167 760	59 25	45	0
0,70289	1̄.95087 97975 5330	34369 3636 976	1 3435 616 42	212 64 468	1 167 701	59 25	45	0
0,70290	1̄.95088 32344 8967	34368 0201 360	1 3435 403 78	212 63 300	1 167 642	59 25	45	0
0,70291	1̄.95088 66712 9168	34366 6765 956	1 3435 191 15	212 62 132	1 167 583	59 25	45	0
0,70292	1̄.95089 01079 5934	34365 3330 765	1 3434 978 53	212 60 964	1 167 524	59 25	45	0
0,70293	1̄.95089 35444 9265	34363 9895 786	1 3434 765 92	212 59 796	1 167 465	59 25	45	0
0,70294	1̄.95089 69808 9161	34362 6461 020	1 3434 553 32	212 58 629	1 167 406	59 25	45	0
0,70295	1̄.95090 04171 5622	34361 3026 467	1 3434 340 73	212 57 462	1 167 347	59 25	45	0
0,70296	1̄.95090 38532 8648	34359 9592 126	1 3434 128 16	212 56 295	1 167 288	59 25	45	0
0,70297	1̄.95090 72892 8240	34358 6157 998	1 3433 915 60	212 55 128	1 167 229	59 25	45	0
0,70298	1̄.95091 07251 4398	34357 2724 082	1 3433 703 05	212 53 961	1 167 170	59 25	45	0
0,70299	1̄.95091 41608 7122	34355 9290 379	1 3433 490 51	212 52 794	1 167 111	59 25	45	0
0,70300	1̄.95091 75964 6412	34354 5856 888	1 3433 277 98	212 51 627	1 167 052	59 25	45	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70300	1.95091759646412	343545856888	1343327798	21251627	1167052	5925	45	0
0,70301	1.95092103192269	343532423610	1343306546	21250460	1166993	5925	45	0
0,70302	1.95092446724693	343518990545	1343285296	21249293	1166934	5925	45	0
0,70303	1.95092790243684	343505557692	1343264047	21248126	1166875	5925	45	0
0,70304	1.95093133749242	343492125052	1343242799	21246959	1166816	5925	45	0
0,70305	1.95093477241367	343478692624	1343221552	21245792	1166757	5925	45	0
0,70306	1.95093820720060	343465260408	1343200306	21244625	1166698	5925	45	0
0,70307	1.95094164185320	343451828405	1343179061	21243458	1166639	5925	45	0
0,70308	1.95094507637148	343438396614	1343157818	21242291	1166580	5925	45	0
0,70309	1.95094851075545	343424965036	1343136576	21241124	1166521	5925	45	0
0,70310	1.95095194500510	343411533670	1343115335	21239957	1166462	5925	45	0
0,70311	1.95095537912044	343398102517	1343094095	21238791	1166403	5925	45	0
0,70312	1.95095881310147	343384671576	1343072856	21237625	1166344	5925	45	0
0,70313	1.95096224694819	343371240847	1343051618	21236459	1166285	5925	45	0
0,70314	1.95096568066060	343357810331	1343030382	21235293	1166226	5925	45	0
0,70315	1.95096911423870	343344380027	1343009147	21234127	1166167	5925	45	0
0,70316	1.95097254768250	343330949936	1342987913	21232961	1166108	5925	45	0
0,70317	1.95097598099200	343317520057	1342966680	21231795	1166049	5925	45	0
0,70318	1.95097941416720	343304090390	1342945448	21230629	1165990	5925	45	0
0,70319	1.95098284720810	343290660936	1342924217	21229463	1165931	5925	45	0
0,70320	1.95098628011471	343277231694	1342902988	21228297	1165872	5925	45	0
0,70321	1.95098971288703	343263802664	1342881760	21227131	1165813	5925	45	0
0,70322	1.95099314552506	343250373846	1342860533	21225965	1165754	5925	45	0
0,70323	1.95099657802880	343236945241	1342839307	21224799	1165695	5925	45	0
0,70324	1.95100001039825	343223516848	1342818082	21223633	1165636	5925	45	0
0,70325	1.95100344263342	343210088667	1342796858	21222467	1165577	5925	45	0
0,70326	1.95100687473431	343196660698	1342775636	21221301	1165518	5925	45	0
0,70327	1.95101030670092	343183232942	1342754415	21220135	1165459	5925	45	0
0,70328	1.95101373853325	343169805398	1342733195	21218970	1165400	5925	45	0
0,70329	1.95101717023130	343156378066	1342711976	21217805	1165341	5925	45	0
0,70330	1.95102060179508	343142950946	1342690758	21216640	1165282	5925	45	0
0,70331	1.95102403322459	343129524038	1342669541	21215475	1165223	5925	45	0
0,70332	1.95102746451983	343116097343	1342648326	21214310	1165164	5925	45	0
0,70333	1.95103089568080	343102670860	1342627112	21213145	1165105	5925	45	0
0,70334	1.95103432670751	343089244589	1342605899	21211980	1165046	5925	45	0
0,70335	1.95103775759996	343075818530	1342584687	21210815	1164987	5925	45	0
0,70336	1.95104118835815	343062392683	1342563476	21209650	1164928	5925	45	0
0,70337	1.95104461898208	343048967048	1342542266	21208485	1164869	5925	45	0
0,70338	1.95104804947175	343035541625	1342521058	21207320	1164810	5925	45	0
0,70339	1.95105147982717	343022116414	1342499851	21206155	1164751	5925	45	0
0,70340	1.95105491004833	343008691415	1342478645	21204990	1164692	5925	45	0
0,70341	1.95105834013524	342995266629	1342457440	21203825	1164633	5925	45	0
0,70342	1.95106177008791	342981842055	1342436236	21202660	1164574	5925	45	0
0,70343	1.95106519990633	342968417693	1342415033	21201495	1164515	5925	45	0
0,70344	1.95106862959051	342954993543	1342393832	21200330	1164456	5925	45	0
0,70345	1.95107205914045	342941569605	1342372632	21199166	1164397	5925	45	0
0,70346	1.95107548855615	342928145879	1342351433	21198002	1164338	5925	45	0
0,70347	1.95107891783761	342914722365	1342330235	21196838	1164279	5925	45	0
0,70348	1.95108234698483	342901299063	1342309038	21195674	1164220	5925	45	0
0,70349	1.95108577599782	342887875973	1342287842	21194510	1164161	5925	45	0
0,70350	1.95108920487658	342874453095	1342266647	21193346	1164102	5925	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70350	1.95108 92048 7658	34287 4453 095	1.3422 666 47	211 93 346	1.164 102	59 25	45	0
0,70351	1.95109 26336 2111	34286 1030 429	1.3422 454 54	211 92 182	1.164 043	59 25	45	0
0,70352	1.95109 60622 3141	34284 7607 974	1.3422 242 62	211 91 018	1.163 984	59 25	45	0
0,70353	1.95109 94907 0749	34283 4185 731	1.3422 030 71	211 89 854	1.163 925	59 25	45	0
0,70354	1.95110 29190 4935	34282 0763 700	1.3421 818 81	211 88 690	1.163 866	59 25	45	0
0,70355	1.95110 63472 5699	34280 7341 881	1.3421 606 92	211 87 526	1.163 807	59 25	45	0
0,70356	1.95110 97753 3041	34279 3920 274	1.3421 395 04	211 86 362	1.163 748	59 25	45	0
0,70357	1.95111 32032 6961	34278 0498 879	1.3421 183 18	211 85 198	1.163 689	59 25	45	0
0,70358	1.95111 66310 7460	34276 7077 696	1.3420 971 33	211 84 034	1.163 630	59 25	45	0
0,70359	1.95112 00587 4538	34275 3656 725	1.3420 759 49	211 82 870	1.163 571	59 25	45	0
0,70360	1.95112 34862 8195	34274 0235 966	1.3420 547 66	211 81 706	1.163 512	59 25	45	0
0,70361	1.95112 69136 8431	34272 6815 418	1.3420 335 84	211 80 542	1.163 453	59 25	45	0
0,70362	1.95113 03409 5246	34271 3395 082	1.3420 124 03	211 79 379	1.163 394	59 25	45	0
0,70363	1.95113 37680 8641	34269 9974 958	1.3419 912 24	211 78 216	1.163 335	59 25	45	0
0,70364	1.95113 71950 8616	34268 6555 046	1.3419 700 46	211 77 053	1.163 276	59 25	45	0
0,70365	1.95114 06219 5171	34267 3135 346	1.3419 488 69	211 75 890	1.163 217	59 25	45	0
0,70366	1.95114 40486 8306	34265 9715 857	1.3419 276 93	211 74 727	1.163 158	59 25	45	0
0,70367	1.95114 74752 8022	34264 6296 580	1.3419 065 18	211 73 564	1.163 099	59 25	45	0
0,70368	1.95115 09017 4319	34263 2877 515	1.3418 853 44	211 72 401	1.163 040	59 25	45	0
0,70369	1.95115 43280 7197	34261 9458 662	1.3418 641 72	211 71 238	1.162 981	59 25	45	0
0,70370	1.95115 77542 6656	34260 6040 020	1.3418 430 01	211 70 075	1.162 922	59 25	45	0
0,70371	1.95116 11803 2696	34259 2621 590	1.3418 218 31	211 68 912	1.162 863	59 25	45	0
0,70372	1.95116 46062 5318	34257 9203 372	1.3418 006 62	211 67 749	1.162 804	59 25	45	0
0,70373	1.95116 80320 4521	34256 5785 365	1.3417 794 94	211 66 586	1.162 745	59 25	45	0
0,70374	1.95117 14577 0306	34255 2367 570	1.3417 583 27	211 65 423	1.162 686	59 25	45	0
0,70375	1.95117 48832 2674	34253 8949 987	1.3417 371 62	211 64 260	1.162 627	59 25	45	0
0,70376	1.95117 83086 1624	34252 5532 615	1.3417 159 98	211 63 097	1.162 568	59 25	45	0
0,70377	1.95118 17338 7157	34251 2115 455	1.3416 948 35	211 61 934	1.162 509	59 25	45	0
0,70378	1.95118 51589 9272	34249 8698 507	1.3416 736 73	211 60 771	1.162 450	59 25	45	0
0,70379	1.95118 85839 7971	34248 5281 770	1.3416 525 12	211 59 609	1.162 391	59 25	45	0
0,70380	1.95119 20088 3253	34247 1865 245	1.3416 313 52	211 58 447	1.162 332	59 25	45	0
0,70381	1.95119 54335 5118	34245 8448 931	1.3416 101 94	211 57 285	1.162 273	59 25	45	0
0,70382	1.95119 88581 3567	34244 5032 829	1.3415 890 37	211 56 123	1.162 214	59 25	45	0
0,70383	1.95120 22825 8600	34243 1616 939	1.3415 678 81	211 54 961	1.162 155	59 25	45	0
0,70384	1.95120 57069 0217	34241 8201 260	1.3415 467 26	211 53 799	1.162 096	59 25	45	0
0,70385	1.95120 91310 8418	34240 4785 793	1.3415 255 72	211 52 637	1.162 037	59 25	45	0
0,70386	1.95121 25551 3204	34239 1370 537	1.3415 044 19	211 51 475	1.161 978	59 25	45	0
0,70387	1.95121 59790 4575	34237 7955 493	1.3414 832 68	211 50 313	1.161 919	59 25	45	0
0,70388	1.95121 94028 2530	34236 4540 660	1.3414 621 18	211 49 151	1.161 860	59 25	45	0
0,70389	1.95122 28264 7071	34235 1126 039	1.3414 409 69	211 47 989	1.161 801	59 25	45	0
0,70390	1.95122 62499 8197	34233 7711 629	1.3414 198 21	211 46 827	1.161 742	59 25	45	0
0,70391	1.95122 96733 5909	34232 4297 431	1.3413 986 74	211 45 665	1.161 683	59 25	45	0
0,70392	1.95123 30966 0206	34231 0883 444	1.3413 775 28	211 44 503	1.161 624	59 25	45	0
0,70393	1.95123 65197 1089	34229 7469 669	1.3413 563 83	211 43 341	1.161 565	59 25	45	0
0,70394	1.95123 99426 8559	34228 4056 105	1.3413 352 40	211 42 179	1.161 506	59 25	45	0
0,70395	1.95124 33655 2615	34227 0642 753	1.3413 140 98	211 41 017	1.161 447	59 25	45	0
0,70396	1.95124 67882 3258	34225 7229 612	1.3412 929 57	211 39 856	1.161 388	59 25	45	0
0,70397	1.95125 02108 0488	34224 3816 682	1.3412 718 17	211 38 695	1.161 329	59 25	45	0
0,70398	1.95125 36332 4305	34223 0403 964	1.3412 506 78	211 37 534	1.161 270	59 25	45	0
0,70399	1.95125 70555 4709	34221 6991 457	1.3412 295 40	211 36 373	1.161 211	59 25	45	0
0,70400	1.95126 04777 1700	34220 3579 162	1.3412 084 04	211 35 212	1.161 152	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70400	1.95126 04777 1700	34220 3579 162	1.3412 084 04	211 35 212	1.161 152	59 25	45	0
0,70401	1.95126 38997 5279	34219 0167 078	1.3411 872 69	211 34 051	1.161 093	59 25	45	0
0,70402	1.95126 73216 5446	34217 6755 205	1.3411 661 35	211 32 890	1.161 034	59 25	45	0
0,70403	1.95127 07434 2201	34216 3343 544	1.3411 450 02	211 31 729	1.160 975	59 25	45	0
0,70404	1.95127 41650 5545	34214 9932 094	1.3411 238 70	211 30 568	1.160 916	59 25	45	0
0,70405	1.95127 75865 5477	34213 6520 855	1.3411 027 39	211 29 407	1.160 857	59 25	45	0
0,70406	1.95128 10079 1998	34212 3109 828	1.3410 816 10	211 28 246	1.160 798	59 25	45	0
0,70407	1.95128 44291 5108	34210 9699 012	1.3410 604 82	211 27 085	1.160 739	59 25	45	0
0,70408	1.95128 78502 4807	34209 6288 407	1.3410 393 55	211 25 924	1.160 680	59 25	45	0
0,70409	1.95129 12712 1095	34208 2878 013	1.3410 182 29	211 24 763	1.160 621	59 25	45	0
0,70410	1.95129 46920 3973	34206 9467 831	1.3409 971 04	211 23 602	1.160 562	59 25	45	0
0,70411	1.95129 81127 3441	34205 6057 860	1.3409 759 80	211 22 441	1.160 503	59 25	45	0
0,70412	1.95130 15332 9499	34204 2648 100	1.3409 548 58	211 21 280	1.160 444	59 25	45	0
0,70413	1.95130 49537 2147	34202 9238 551	1.3409 337 37	211 20 120	1.160 385	59 25	45	0
0,70414	1.95130 83740 1386	34201 5829 214	1.3409 126 17	211 18 960	1.160 326	59 25	45	0
0,70415	1.95131 17941 7215	34200 2420 088	1.3408 914 98	211 17 800	1.160 267	59 25	45	0
0,70416	1.95131 52141 9635	34198 9011 173	1.3408 703 80	211 16 640	1.160 208	59 25	45	0
0,70417	1.95131 86340 8646	34197 5602 469	1.3408 492 63	211 15 480	1.160 149	59 25	45	0
0,70418	1.95132 20538 4248	34196 2193 976	1.3408 281 48	211 14 320	1.160 090	59 25	45	0
0,70419	1.95132 54734 6442	34194 8785 695	1.3408 070 34	211 13 160	1.160 031	59 25	45	0
0,70420	1.95132 88929 5228	34193 5377 625	1.3407 859 21	211 12 000	1.159 972	59 25	45	0
0,70421	1.95133 23123 0606	34192 1969 766	1.3407 648 09	211 10 840	1.159 913	59 25	45	0
0,70422	1.95133 57315 2576	34190 8562 118	1.3407 436 98	211 09 680	1.159 854	59 25	45	0
0,70423	1.95133 91506 1138	34189 5154 681	1.3407 225 88	211 08 520	1.159 795	59 25	45	0
0,70424	1.95134 25695 6293	34188 1747 455	1.3407 014 79	211 07 360	1.159 736	59 25	45	0
0,70425	1.95134 59883 8040	34186 8340 440	1.3406 803 72	211 06 200	1.159 677	59 25	45	0
0,70426	1.95134 94070 6380	34185 4933 636	1.3406 592 66	211 05 040	1.159 618	59 25	45	0
0,70427	1.95135 28256 1314	34184 1527 043	1.3406 381 61	211 03 880	1.159 559	59 25	45	0
0,70428	1.95135 62440 2841	34182 8120 661	1.3406 170 57	211 02 720	1.159 500	59 25	45	0
0,70429	1.95135 96623 0962	34181 4714 490	1.3405 959 54	211 01 561	1.159 441	59 25	45	0
0,70430	1.95136 30804 5676	34180 1308 530	1.3405 748 52	211 00 402	1.159 382	59 25	45	0
0,70431	1.95136 64984 6985	34178 7902 781	1.3405 537 52	210 99 243	1.159 323	59 25	45	0
0,70432	1.95136 99163 4888	34177 4497 243	1.3405 326 53	210 98 084	1.159 264	59 25	45	0
0,70433	1.95137 33340 9385	34176 1091 916	1.3405 115 55	210 96 925	1.159 205	59 25	45	0
0,70434	1.95137 67517 0477	34174 7686 800	1.3404 904 58	210 95 766	1.159 146	59 25	45	0
0,70435	1.95138 01691 8164	34173 4281 895	1.3404 693 62	210 94 607	1.159 087	59 25	45	0
0,70436	1.95138 35865 2446	34172 0877 201	1.3404 482 67	210 93 448	1.159 028	59 25	45	0
0,70437	1.95138 70037 3323	34170 7472 718	1.3404 271 74	210 92 289	1.158 969	59 25	45	0
0,70438	1.95139 04208 0796	34169 4068 446	1.3404 060 82	210 91 130	1.158 910	59 25	45	0
0,70439	1.95139 38377 4864	34168 0664 385	1.3403 849 91	210 89 971	1.158 851	59 25	45	0
0,70440	1.95139 72545 5528	34166 7260 535	1.3403 639 01	210 88 812	1.158 792	59 25	45	0
0,70441	1.95140 06712 2789	34165 3856 896	1.3403 428 12	210 87 653	1.158 733	59 25	45	0
0,70442	1.95140 40877 6646	34164 0453 468	1.3403 217 24	210 86 494	1.158 674	59 25	45	0
0,70443	1.95140 75041 7099	34162 7050 251	1.3403 006 38	210 85 335	1.158 615	59 25	45	0
0,70444	1.95141 09204 4149	34161 3647 245	1.3402 795 53	210 84 176	1.158 556	59 25	45	0
0,70445	1.95141 43365 7796	34160 0244 449	1.3402 584 69	210 83 017	1.158 497	59 25	45	0
0,70446	1.95141 77525 8040	34158 6841 864	1.3402 373 86	210 81 859	1.158 438	59 25	45	0
0,70447	1.95142 11684 4882	34157 3439 490	1.3402 163 04	210 80 701	1.158 379	59 25	45	0
0,70448	1.95142 45841 8321	34156 0037 327	1.3401 952 23	210 79 543	1.158 320	59 25	45	0
0,70449	1.95142 79997 8358	34154 6635 375	1.3401 741 43	210 78 385	1.158 261	59 25	45	0
0,70450	1.95143 14152 4993	34153 3233 634	1.3401 530 65	210 77 227	1.158 202	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70450	1̄.95143 14152 4993	34153 3233 634	1 3401 530 65	210 77 227	1 158 202	59 25	45	0
0,70451	1̄.95143 48305 8227	34151 9832 103	1 3401 319 88	210 76 069	1 158 143	59 25	45	0
0,70452	1̄.95143 82457 8059	34150 6430 783	1 3401 109 12	210 74 911	1 158 084	59 25	45	0
0,70453	1̄.95144 16608 4490	34149 3029 674	1 3400 898 37	210 73 753	1 158 025	59 25	45	0
0,70454	1̄.95144 50757 7520	34147 9628 776	1 3400 687 63	210 72 595	1 157 966	59 25	45	0
0,70455	1̄.95144 84905 7149	34146 6228 088	1 3400 476 90	210 71 437	1 157 907	59 25	45	0
0,70456	1̄.95145 19052 3377	34145 2827 611	1 3400 266 19	210 70 279	1 157 848	59 25	45	0
0,70457	1̄.95145 53197 6205	34143 9427 345	1 3400 055 49	210 69 121	1 157 789	59 25	45	0
0,70458	1̄.95145 87341 5632	34142 6027 290	1 3399 844 80	210 67 963	1 157 730	59 25	45	0
0,70459	1̄.95146 21484 1659	34141 2627 445	1 3399 634 12	210 66 805	1 157 671	59 25	45	0
0,70460	1̄.95146 55625 4286	34139 9227 811	1 3399 423 45	210 65 647	1 157 612	59 25	45	0
0,70461	1̄.95146 89765 3514	34138 5828 388	1 3399 212 79	210 64 489	1 157 553	59 25	45	0
0,70462	1̄.95147 23903 9342	34137 2429 175	1 3399 002 15	210 63 331	1 157 494	59 25	45	0
0,70463	1̄.95147 58041 1771	34135 9030 173	1 3398 791 52	210 62 174	1 157 435	59 25	45	0
0,70464	1̄.95147 92177 0801	34134 5631 381	1 3398 580 90	210 61 017	1 157 376	59 25	45	0
0,70465	1̄.95148 26311 6432	34133 2232 800	1 3398 370 29	210 59 860	1 157 317	59 25	45	0
0,70466	1̄.95148 60444 8665	34131 8834 430	1 3398 159 69	210 58 703	1 157 258	59 25	45	0
0,70467	1̄.95148 94576 7499	34130 5436 270	1 3397 949 10	210 57 546	1 157 199	59 25	45	0
0,70468	1̄.95149 28707 2935	34129 2038 321	1 3397 738 52	210 56 389	1 157 140	59 25	45	0
0,70469	1̄.95149 62836 4973	34127 8640 582	1 3397 527 96	210 55 232	1 157 081	59 25	45	0
0,70470	1̄.95149 96964 3614	34126 5243 054	1 3397 317 41	210 54 075	1 157 022	59 25	45	0
0,70471	1̄.95150 31090 8857	34125 1845 737	1 3397 106 87	210 52 918	1 156 963	59 25	45	0
0,70472	1̄.95150 65216 0703	34123 8448 630	1 3396 896 34	210 51 761	1 156 904	59 25	45	0
0,70473	1̄.95150 99339 9152	34122 5051 734	1 3396 685 82	210 50 604	1 156 845	59 25	45	0
0,70474	1̄.95151 33462 4204	34121 1655 048	1 3396 475 31	210 49 447	1 156 786	59 25	45	0
0,70475	1̄.95151 67583 5859	34119 8258 573	1 3396 264 82	210 48 290	1 156 727	59 25	45	0
0,70476	1̄.95152 01703 4118	34118 4862 308	1 3396 054 34	210 47 133	1 156 668	59 25	45	0
0,70477	1̄.95152 35821 8980	34117 1466 254	1 3395 843 87	210 45 976	1 156 609	59 25	45	0
0,70478	1̄.95152 69939 0446	34115 8070 410	1 3395 633 41	210 44 819	1 156 550	59 25	45	0
0,70479	1̄.95153 04054 8516	34114 4674 777	1 3395 422 96	210 43 662	1 156 491	59 25	45	0
0,70480	1̄.95153 38169 3191	34113 1279 354	1 3395 212 52	210 42 506	1 156 432	59 25	45	0
0,70481	1̄.95153 72282 4470	34111 7884 141	1 3395 002 09	210 41 350	1 156 373	59 25	45	0
0,70482	1̄.95154 06394 2354	34110 4489 139	1 3394 791 68	210 40 194	1 156 314	59 25	45	0
0,70483	1̄.95154 40504 6843	34109 1094 347	1 3394 581 28	210 39 038	1 156 255	59 25	45	0
0,70484	1̄.95154 74613 7937	34107 7699 766	1 3394 370 89	210 37 882	1 156 196	59 25	45	0
0,70485	1̄.95155 08721 5637	34106 4305 395	1 3394 160 51	210 36 726	1 156 137	59 25	45	0
0,70486	1̄.95155 42827 9942	34105 0911 234	1 3393 950 14	210 35 570	1 156 078	59 25	45	0
0,70487	1̄.95155 76933 0853	34103 7517 284	1 3393 739 78	210 34 414	1 156 019	59 25	45	0
0,70488	1̄.95156 11036 8370	34102 4123 544	1 3393 529 44	210 33 258	1 155 960	59 25	45	0
0,70489	1̄.95156 45139 2494	34101 0730 015	1 3393 319 11	210 32 102	1 155 901	59 25	45	0
0,70490	1̄.95156 79240 3224	34099 7336 696	1 3393 108 79	210 30 946	1 155 842	59 25	45	0
0,70491	1̄.95157 13340 0561	34098 3943 587	1 3392 898 48	210 29 790	1 155 783	59 25	45	0
0,70492	1̄.95157 47438 4505	34097 0550 689	1 3392 688 18	210 28 634	1 155 724	59 25	45	0
0,70493	1̄.95157 81535 5056	34095 7158 001	1 3392 477 89	210 27 478	1 155 665	59 25	45	0
0,70494	1̄.95158 15631 2214	34094 3765 523	1 3392 267 62	210 26 322	1 155 606	59 25	45	0
0,70495	1̄.95158 49725 5980	34093 0373 255	1 3392 057 36	210 25 166	1 155 547	59 25	45	0
0,70496	1̄.95158 83818 6353	34091 6981 198	1 3391 847 11	210 24 010	1 155 488	59 25	45	0
0,70497	1̄.95159 17910 3334	34090 3589 351	1 3391 636 87	210 22 855	1 155 429	59 25	45	0
0,70498	1̄.95159 52000 6923	34089 0197 714	1 3391 426 64	210 21 700	1 155 370	59 25	45	0
0,70499	1̄.95159 86089 7121	34087 6806 287	1 3391 216 42	210 20 545	1 155 311	59 25	45	0
0,70500	1̄.95160 20177 3927	34086 3415 071	1 3391 006 21	210 19 390	1 155 252	59 25	45	0

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0,70500	1.95160 20177 3927	34086 3415 071	1.3391 006 21	210 19 390	1.155 252	59 25	45	0
0,70501	1.95160 54263 7342	34085 0024 065	1.3390 796 02	210 18 235	1.155 193	59 25	45	0
0,70502	1.95160 88348 7366	34083 6633 269	1.3390 585 84	210 17 080	1.155 134	59 25	45	0
0,70503	1.95161 22432 3999	34082 3242 683	1.3390 375 67	210 15 925	1.155 075	59 25	45	0
0,70504	1.95161 56514 7242	34080 9852 307	1.3390 165 51	210 14 770	1.155 016	59 25	45	0
0,70505	1.95161 90595 7094	34079 6462 141	1.3389 955 36	210 13 615	1.154 957	59 25	45	0
0,70506	1.95162 24675 3556	34078 3072 186	1.3389 745 22	210 12 460	1.154 898	59 25	45	0
0,70507	1.95162 58753 6628	34076 9682 441	1.3389 535 10	210 11 305	1.154 839	59 25	45	0
0,70508	1.95162 92830 6310	34075 6292 906	1.3389 324 99	210 10 150	1.154 780	59 25	45	0
0,70509	1.95163 26906 2603	34074 2903 581	1.3389 114 89	210 08 995	1.154 721	59 25	45	0
0,70510	1.95163 60980 5507	34072 9514 466	1.3388 904 80	210 07 840	1.154 662	59 25	45	0
0,70511	1.95163 95053 5021	34071 6125 561	1.3388 694 72	210 06 685	1.154 603	59 25	45	0
0,70512	1.95164 29125 1147	34070 2736 866	1.3388 484 65	210 05 530	1.154 544	59 25	45	0
0,70513	1.95164 63195 3884	34068 9348 381	1.3388 274 59	210 04 375	1.154 485	59 25	45	0
0,70514	1.95164 97264 3232	34067 5960 106	1.3388 064 55	210 03 221	1.154 426	59 25	45	0
0,70515	1.95165 31331 9192	34066 2572 041	1.3387 854 52	210 02 067	1.154 367	59 25	45	0
0,70516	1.95165 65398 1764	34064 9184 186	1.3387 644 50	210 00 913	1.154 308	59 25	45	0
0,70517	1.95165 99463 0948	34063 5796 542	1.3387 434 49	209 99 759	1.154 249	59 25	45	0
0,70518	1.95166 33526 6745	34062 2409 108	1.3387 224 49	209 98 605	1.154 190	59 25	45	0
0,70519	1.95166 67588 9154	34060 9021 884	1.3387 014 50	209 97 451	1.154 131	59 25	45	0
0,70520	1.95167 01649 8176	34059 5634 870	1.3386 804 53	209 96 297	1.154 072	59 25	45	0
0,70521	1.95167 35709 3811	34058 2248 065	1.3386 594 57	209 95 143	1.154 013	59 25	45	0
0,70522	1.95167 69767 6059	34056 8861 470	1.3386 384 62	209 93 989	1.153 954	59 25	45	0
0,70523	1.95168 03824 4920	34055 5475 085	1.3386 174 68	209 92 835	1.153 895	59 25	45	0
0,70524	1.95168 37880 0395	34054 2088 910	1.3385 964 75	209 91 681	1.153 836	59 25	45	0
0,70525	1.95168 71934 2484	34052 8702 945	1.3385 754 83	209 90 527	1.153 777	59 25	45	0
0,70526	1.95169 05987 1187	34051 5317 190	1.3385 544 92	209 89 373	1.153 718	59 25	45	0
0,70527	1.95169 40038 6504	34050 1931 645	1.3385 335 03	209 88 219	1.153 659	59 25	45	0
0,70528	1.95169 74088 8436	34048 8546 310	1.3385 125 15	209 87 065	1.153 600	59 25	45	0
0,70529	1.95170 08137 6982	34047 5161 185	1.3384 915 28	209 85 911	1.153 541	59 25	45	0
0,70530	1.95170 42185 2143	34046 1776 270	1.3384 705 42	209 84 757	1.153 482	59 25	45	0
0,70531	1.95170 76231 3919	34044 8391 565	1.3384 495 57	209 83 604	1.153 423	59 25	45	0
0,70532	1.95171 10276 2311	34043 5007 069	1.3384 285 73	209 82 451	1.153 364	59 25	45	0
0,70533	1.95171 44319 7318	34042 1622 783	1.3384 075 91	209 81 298	1.153 305	59 25	45	0
0,70534	1.95171 78361 8941	34040 8238 707	1.3383 866 10	209 80 145	1.153 246	59 25	45	0
0,70535	1.95172 12402 7180	34039 4854 841	1.3383 656 30	209 78 992	1.153 187	59 25	45	0
0,70536	1.95172 46442 2035	34038 1471 185	1.3383 446 51	209 77 839	1.153 128	59 25	45	0
0,70537	1.95172 80480 3506	34036 8087 738	1.3383 236 73	209 76 686	1.153 069	59 25	45	0
0,70538	1.95173 14517 1594	34035 4704 501	1.3383 026 96	209 75 533	1.153 010	59 25	45	0
0,70539	1.95173 48552 6299	34034 1321 474	1.3382 817 20	209 74 380	1.152 951	59 25	45	0
0,70540	1.95173 82586 7620	34032 7938 657	1.3382 607 46	209 73 227	1.152 892	59 25	45	0
0,70541	1.95174 16619 5559	34031 4556 050	1.3382 397 73	209 72 074	1.152 833	59 25	45	0
0,70542	1.95174 50651 0115	34030 1173 652	1.3382 188 01	209 70 921	1.152 774	59 25	45	0
0,70543	1.95174 84681 1289	34028 7791 464	1.3381 978 30	209 69 768	1.152 715	59 25	45	0
0,70544	1.95175 18709 9080	34027 4409 486	1.3381 768 60	209 68 615	1.152 656	59 25	45	0
0,70545	1.95175 52737 3489	34026 1027 717	1.3381 558 91	209 67 462	1.152 597	59 25	45	0
0,70546	1.95175 86763 4517	34024 7646 158	1.3381 349 24	209 66 309	1.152 538	59 25	45	0
0,70547	1.95176 20788 2163	34023 4264 809	1.3381 139 58	209 65 156	1.152 479	59 25	45	0
0,70548	1.95176 54811 6428	34022 0883 669	1.3380 929 93	209 64 004	1.152 420	59 25	45	0
0,70549	1.95176 88833 7312	34020 7502 739	1.3380 720 29	209 62 852	1.152 361	59 25	45	0
0,70550	1.95177 22854 4815	34019 4122 019	1.3380 510 66	209 61 700	1.152 302	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70550	1̄.95177 22854 4815	34019 4122 019	1 3380 510 66	209 61 700	1 152 302	59 25	45	0
0,70551	1̄.95177 56873 8937	34018 0741 508	1 3380 301 04	209 60 548	1 152 243	59 25	45	0
0,70552	1̄.95177 90891 9679	34016 7361 207	1 3380 091 43	209 59 396	1 152 184	59 25	45	0
0,70553	1̄.95178 24908 7040	34015 3981 116	1 3379 881 84	209 58 244	1 152 125	59 25	45	0
0,70554	1̄.95178 58924 1021	34014 0601 234	1 3379 672 26	209 57 092	1 152 066	59 25	45	0
0,70555	1̄.95178 92938 1622	34012 7221 562	1 3379 462 69	209 55 940	1 152 007	59 25	45	0
0,70556	1̄.95179 26950 8844	34011 3842 099	1 3379 253 13	209 54 788	1 151 948	59 25	45	0
0,70557	1̄.95179 60962 2686	34010 0462 846	1 3379 043 58	209 53 636	1 151 889	59 25	45	0
0,70558	1̄.95179 94972 3149	34008 7083 802	1 3378 834 04	209 52 484	1 151 830	59 25	45	0
0,70559	1̄.95180 28981 0233	34007 3704 968	1 3378 624 52	209 51 332	1 151 771	59 25	45	0
0,70560	1̄.95180 62988 3938	34006 0326 343	1 3378 415 01	209 50 180	1 151 712	59 25	45	0
0,70561	1̄.95180 96994 4264	34004 6947 928	1 3378 205 51	209 49 028	1 151 653	59 25	45	0
0,70562	1̄.95181 30999 1212	34003 3569 722	1 3377 996 02	209 47 876	1 151 594	59 25	45	0
0,70563	1̄.95181 65002 4782	34002 0191 726	1 3377 786 54	209 46 724	1 151 535	59 25	45	0
0,70564	1̄.95181 99004 4974	34000 6813 939	1 3377 577 07	209 45 572	1 151 476	59 25	45	0
0,70565	1̄.95182 33005 1788	33999 3436 362	1 3377 367 61	209 44 421	1 151 417	59 25	45	0
0,70566	1̄.95182 67004 5224	33998 0058 994	1 3377 158 17	209 43 270	1 151 358	59 25	45	0
0,70567	1̄.95183 01002 5283	33996 6681 836	1 3376 948 74	209 42 119	1 151 299	59 25	45	0
0,70568	1̄.95183 34999 1965	33995 3304 887	1 3376 739 32	209 40 968	1 151 240	59 25	45	0
0,70569	1̄.95183 68994 5270	33993 9928 148	1 3376 529 91	209 39 817	1 151 181	59 25	45	0
0,70570	1̄.95184 02988 5198	33992 6551 618	1 3376 320 51	209 38 666	1 151 122	59 25	45	0
0,70571	1̄.95184 36981 1750	33991 3175 297	1 3376 111 12	209 37 515	1 151 063	59 25	45	0
0,70572	1̄.95184 70972 4925	33989 9799 186	1 3375 901 74	209 36 364	1 151 004	59 25	45	0
0,70573	1̄.95185 04962 4724	33988 6423 284	1 3375 692 38	209 35 213	1 150 945	59 25	45	0
0,70574	1̄.95185 38951 1147	33987 3047 592	1 3375 483 03	209 34 062	1 150 886	59 25	45	0
0,70575	1̄.95185 72938 4195	33985 9672 109	1 3375 273 69	209 32 911	1 150 827	59 25	45	0
0,70576	1̄.95186 06924 3867	33984 6296 835	1 3375 064 36	209 31 760	1 150 768	59 25	45	0
0,70577	1̄.95186 40909 0164	33983 2921 771	1 3374 855 04	209 30 609	1 150 709	59 25	45	0
0,70578	1̄.95186 74892 3086	33981 9546 916	1 3374 645 73	209 29 458	1 150 650	59 25	45	0
0,70579	1̄.95187 08874 2633	33980 6172 270	1 3374 436 44	209 28 307	1 150 591	59 25	45	0
0,70580	1̄.95187 42854 8805	33979 2797 834	1 3374 227 16	209 27 156	1 150 532	59 25	45	0
0,70581	1̄.95187 76834 1603	33977 9423 607	1 3374 017 89	209 26 005	1 150 473	59 25	45	0
0,70582	1̄.95188 10812 1027	33976 6049 589	1 3373 808 63	209 24 855	1 150 414	59 25	45	0
0,70583	1̄.95188 44788 7077	33975 2675 780	1 3373 599 38	209 23 705	1 150 355	59 25	45	0
0,70584	1̄.95188 78763 9753	33973 9302 181	1 3373 390 14	209 22 555	1 150 296	59 25	45	0
0,70585	1̄.95189 12737 9055	33972 5928 791	1 3373 180 91	209 21 405	1 150 237	59 25	45	0
0,70586	1̄.95189 46710 4984	33971 2555 610	1 3372 971 70	209 20 255	1 150 178	59 25	45	0
0,70587	1̄.95189 80681 7540	33969 9182 638	1 3372 762 50	209 19 105	1 150 119	59 25	45	0
0,70588	1̄.95190 14651 6723	33968 5809 876	1 3372 553 31	209 17 955	1 150 060	59 25	45	0
0,70589	1̄.95190 48620 2533	33967 2437 323	1 3372 344 13	209 16 805	1 150 001	59 25	45	0
0,70590	1̄.95190 82587 4970	33965 9064 979	1 3372 134 96	209 15 655	1 149 942	59 25	45	0
0,70591	1̄.95191 16553 4035	33964 5692 844	1 3371 925 80	209 14 505	1 149 883	59 25	45	0
0,70592	1̄.95191 50517 9728	33963 2320 918	1 3371 716 65	209 13 355	1 149 824	59 25	45	0
0,70593	1̄.95191 84481 2049	33961 8949 201	1 3371 507 52	209 12 205	1 149 765	59 25	45	0
0,70594	1̄.95192 18443 0998	33960 5577 693	1 3371 298 40	209 11 055	1 149 706	59 25	45	0
0,70595	1̄.95192 52403 6576	33959 2206 395	1 3371 089 29	209 09 905	1 149 647	59 25	45	0
0,70596	1̄.95192 86362 8782	33957 8835 306	1 3370 880 19	209 08 755	1 149 588	59 25	45	0
0,70597	1̄.95193 20320 7617	33956 5464 426	1 3370 671 10	209 07 605	1 149 529	59 25	45	0
0,70598	1̄.95193 54277 3081	33955 2093 755	1 3370 462 02	209 06 455	1 149 470	59 25	45	0
0,70599	1̄.95193 88232 5175	33953 8723 293	1 3370 252 96	209 05 306	1 149 411	59 25	45	0
0,70600	1̄.95194 22186 3898	33952 5353 040	1 3370 043 91	209 04 157	1 149 352	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70600	1̄.95194 22186 3898	33952 5353 040	1,3370 043 91	209,04 157	1,149 352	59 25	45	0
0,70601	1̄.95194 56138 9251	33951 1982 996	1,3369 834 87	209 03 008	1,149 293	59 25	45	0
0,70602	1̄.95194 90090 1234	33949 8613 161	1,3369 625 84	209 01 859	1,149 234	59 25	45	0
0,70603	1̄.95195 24039 9847	33948 5243 535	1,3369 416 82	209 00 710	1,149 175	59 25	45	0
0,70604	1̄.95195 57988 5091	33947 1874 118	1,3369 207 81	208 99 561	1,149 116	59 25	45	0
0,70605	1̄.95195 91935 6965	33945 8504 910	1,3368 998 81	208 98 412	1,149 057	59 25	45	0
0,70606	1̄.95196 25881 5470	33944 5135 911	1,3368 789 83	208 97 263	1,148 998	59 25	45	0
0,70607	1̄.95196 59826 0606	33943 1767 121	1,3368 580 86	208 96 114	1,148 939	59 25	45	0
0,70608	1̄.95196 93769 2373	33941 8398 540	1,3368 371 90	208 94 965	1,148 880	59 25	45	0
0,70609	1̄.95197 27711 0772	33940 5030 168	1,3368 162 95	208 93 816	1,148 821	59 25	45	0
0,70610	1̄.95197 61651 5802	33939 1662 005	1,3367 954 01	208 92 667	1,148 762	59 25	45	0
0,70611	1̄.95197 95590 7464	33937 8294 051	1,3367 745 08	208 91 518	1,148 703	59 25	45	0
0,70612	1̄.95198 29528 5758	33936 4926 306	1,3367 536 16	208 90 369	1,148 644	59 25	45	0
0,70613	1̄.95198 63465 0684	33935 1558 770	1,3367 327 26	208 89 220	1,148 585	59 25	45	0
0,70614	1̄.95198 97400 2243	33933 8191 443	1,3367 118 37	208 88 071	1,148 526	59 25	45	0
0,70615	1̄.95199 31334 0434	33932 4824 325	1,3366 909 49	208 86 922	1,148 467	59 25	45	0
0,70616	1̄.95199 65266 5258	33931 1457 416	1,3366 700 62	208 85 774	1,148 408	59 25	45	0
0,70617	1̄.95199 99197 6715	33929 8090 715	1,3366 491 76	208 84 626	1,148 349	59 25	45	0
0,70618	1̄.95200 33127 4806	33928 4724 223	1,3366 282 91	208 83 478	1,148 290	59 25	45	0
0,70619	1̄.95200 67055 9530	33927 1357 940	1,3366 074 08	208 82 330	1,148 231	59 25	45	0
0,70620	1̄.95201 00983 0888	33925 7991 866	1,3365 865 26	208 81 182	1,148 172	59 25	45	0
0,70621	1̄.95201 34908 8880	33924 4626 001	1,3365 656 45	208 80 034	1,148 113	59 25	45	0
0,70622	1̄.95201 68833 3506	33923 1260 345	1,3365 447 65	208 78 886	1,148 054	59 25	45	0
0,70623	1̄.95202 02756 4766	33921 7894 897	1,3365 238 86	208 77 738	1,147 995	59 25	45	0
0,70624	1̄.95202 36678 2661	33920 4529 658	1,3365 030 08	208 76 590	1,147 936	59 25	45	0
0,70625	1̄.95202 70598 7191	33919 1164 628	1,3364 821 31	208 75 442	1,147 877	59 25	45	0
0,70626	1̄.95203 04517 8356	33917 7799 807	1,3364 612 56	208 74 294	1,147 818	59 25	45	0
0,70627	1̄.95203 38435 6156	33916 4435 194	1,3364 403 82	208 73 146	1,147 759	59 25	45	0
0,70628	1̄.95203 72352 0591	33915 1070 790	1,3364 195 09	208 71 998	1,147 700	59 25	45	0
0,70629	1̄.95204 06267 1662	33913 7706 595	1,3363 986 37	208 70 850	1,147 641	59 25	45	0
0,70630	1̄.95204 40180 9369	33912 4342 609	1,3363 777 66	208 69 702	1,147 582	59 25	45	0
0,70631	1̄.95204 74093 3712	33911 0978 831	1,3363 568 96	208 68 554	1,147 523	59 25	45	0
0,70632	1̄.95205 08004 4691	33909 7615 262	1,3363 360 27	208 67 406	1,147 464	59 25	45	0
0,70633	1̄.95205 41914 2306	33908 4251 902	1,3363 151 60	208 66 259	1,147 405	59 25	45	0
0,70634	1̄.95205 75822 6558	33907 0888 750	1,3362 942 94	208 65 112	1,147 346	59 25	45	0
0,70635	1̄.95206 09729 7447	33905 7525 807	1,3362 734 29	208 63 965	1,147 287	59 25	45	0
0,70636	1̄.95206 43635 4973	33904 4163 073	1,3362 525 65	208 62 818	1,147 228	59 25	45	0
0,70637	1̄.95206 77539 9136	33903 0800 547	1,3362 317 02	208 61 671	1,147 169	59 25	45	0
0,70638	1̄.95207 11442 9937	33901 7438 230	1,3362 108 40	208 60 524	1,147 110	59 25	45	0
0,70639	1̄.95207 45344 7375	33900 4076 122	1,3361 899 79	208 59 377	1,147 051	59 25	45	0
0,70640	1̄.95207 79245 1451	33899 0714 222	1,3361 691 20	208 58 230	1,146 992	59 25	45	0
0,70641	1̄.95208 13144 2165	33897 7352 531	1,3361 482 62	208 57 083	1,146 933	59 25	45	0
0,70642	1̄.95208 47041 9518	33896 3991 048	1,3361 274 05	208 55 936	1,146 874	59 25	45	0
0,70643	1̄.95208 80938 3509	33895 0629 774	1,3361 065 49	208 54 789	1,146 815	59 25	45	0
0,70644	1̄.95209 14833 4139	33893 7268 709	1,3360 856 94	208 53 642	1,146 756	59 25	45	0
0,70645	1̄.95209 48727 1408	33892 3907 852	1,3360 648 40	208 52 495	1,146 697	59 25	45	0
0,70646	1̄.95209 82619 5316	33891 0547 204	1,3360 439 88	208 51 348	1,146 638	59 25	45	0
0,70647	1̄.95210 16510 5863	33889 7186 764	1,3360 231 37	208 50 201	1,146 579	59 25	45	0
0,70648	1̄.95210 50400 3050	33888 3826 533	1,3360 022 87	208 49 054	1,146 520	59 25	45	0
0,70649	1̄.95210 84288 6877	33887 0466 510	1,3359 814 38	208 47 907	1,146 461	59 25	45	0
0,70650	1̄.95211 18175 7344	33885 7106 696	1,3359 605 90	208 46 761	1,146 402	59 25	45	0

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0,70650	1̄.95211 18175 7344	33885 7106 696	1 3359 605 90	208 46 761	1 146 402	59 25	45	0
0,70651	1̄.95211 52061 4451	33884 3747 090	1 3359 397 43	208 45 615	1 146 343	59 25	45	0
0,70652	1̄.95211 85945 8198	33883 0387 693	1 3359 188 97	208 44 469	1 146 284	59 25	45	0
0,70653	1̄.95212 19828 8586	33881 7028 504	1 3358 980 53	208 43 323	1 146 225	59 25	45	0
0,70654	1̄.95212 53710 5615	33880 3669 523	1 3358 772 10	208 42 177	1 146 166	59 25	45	0
0,70655	1̄.95212 87590 9285	33879 0310 751	1 3358 563 68	208 41 031	1 146 107	59 25	45	0
0,70656	1̄.95213 21469 9596	33877 6952 187	1 3358 355 27	208 39 885	1 146 048	59 25	45	0
0,70657	1̄.95213 55347 6548	33876 3593 832	1 3358 146 87	208 38 739	1 145 989	59 25	45	0
0,70658	1̄.95213 89224 0142	33875 0235 685	1 3357 938 48	208 37 593	1 145 930	59 25	45	0
0,70659	1̄.95214 23099 0378	33873 6877 747	1 3357 730 10	208 36 447	1 145 871	59 25	45	0
0,70660	1̄.95214 56972 7256	33872 3520 017	1 3357 521 74	208 35 301	1 145 812	59 25	45	0
0,70661	1̄.95214 90845 0776	33871 0162 495	1 3357 313 39	208 34 155	1 145 753	59 25	45	0
0,70662	1̄.95215 24716 0938	33869 6805 182	1 3357 105 05	208 33 009	1 145 694	59 25	45	0
0,70663	1̄.95215 58585 7743	33868 3448 077	1 3356 896 72	208 31 863	1 145 635	59 25	45	0
0,70664	1̄.95215 92454 1191	33867 0091 180	1 3356 688 40	208 30 717	1 145 576	59 25	45	0
0,70665	1̄.95216 26321 1282	33865 6734 492	1 3356 480 09	208 29 571	1 145 517	59 25	45	0
0,70666	1̄.95216 60186 8016	33864 3378 012	1 3356 271 79	208 28 425	1 145 458	59 25	45	0
0,70667	1̄.95216 94051 1394	33863 0021 740	1 3356 063 51	208 27 280	1 145 399	59 25	45	0
0,70668	1̄.95217 27914 1416	33861 6665 676	1 3355 855 24	208 26 135	1 145 340	59 25	45	0
0,70669	1̄.95217 61775 8082	33860 3309 821	1 3355 646 98	208 24 990	1 145 281	59 25	45	0
0,70670	1̄.95217 95636 1392	33858 9954 174	1 3355 438 73	208 23 845	1 145 222	59 25	45	0
0,70671	1̄.95218 29495 1346	33857 6598 735	1 3355 230 49	208 22 700	1 145 163	59 25	45	0
0,70672	1̄.95218 63352 7945	33856 3243 505	1 3355 022 26	208 21 555	1 145 104	59 25	45	0
0,70673	1̄.95218 97209 1189	33854 9888 483	1 3354 814 04	208 20 410	1 145 045	59 25	45	0
0,70674	1̄.95219 31064 1077	33853 6533 669	1 3354 605 84	208 19 265	1 144 986	59 25	45	0
0,70675	1̄.95219 64917 7611	33852 3179 063	1 3354 397 65	208 18 120	1 144 927	59 25	45	0
0,70676	1̄.95219 98770 0790	33850 9824 665	1 3354 189 47	208 16 975	1 144 868	59 25	45	0
0,70677	1̄.95220 32621 0615	33849 6470 476	1 3353 981 30	208 15 830	1 144 809	59 25	45	0
0,70678	1̄.95220 66470 7085	33848 3116 495	1 3353 773 14	208 14 685	1 144 750	59 25	45	0
0,70679	1̄.95221 00319 0201	33846 9762 722	1 3353 564 99	208 13 540	1 144 691	59 25	45	0
0,70680	1̄.95221 34165 9964	33845 6409 157	1 3353 356 85	208 12 395	1 144 632	59 25	45	0
0,70681	1̄.95221 68011 6373	33844 3055 800	1 3353 148 73	208 11 250	1 144 573	59 25	45	0
0,70682	1̄.95222 01855 9429	33842 9702 651	1 3352 940 62	208 10 105	1 144 514	59 25	45	0
0,70683	1̄.95222 35698 9132	33841 6349 710	1 3352 732 52	208 08 960	1 144 455	59 25	45	0
0,70684	1̄.95222 69540 5482	33840 2996 977	1 3352 524 43	208 07 816	1 144 396	59 25	45	0
0,70685	1̄.95223 03380 8479	33838 9644 453	1 3352 316 35	208 06 672	1 144 337	59 25	45	0
0,70686	1̄.95223 37219 8123	33837 6292 137	1 3352 108 28	208 05 528	1 144 278	59 25	45	0
0,70687	1̄.95223 71057 4415	33836 2940 029	1 3351 900 22	208 04 384	1 144 219	59 25	45	0
0,70688	1̄.95224 04893 7355	33834 9588 129	1 3351 692 18	208 03 240	1 144 160	59 25	45	0
0,70689	1̄.95224 38728 6943	33833 6236 437	1 3351 484 15	208 02 096	1 144 101	59 25	45	0
0,70690	1̄.95224 72562 3179	33832 2884 953	1 3351 276 13	208 00 952	1 144 042	59 25	45	0
0,70691	1̄.95225 06394 6064	33830 9533 677	1 3351 068 12	207 99 808	1 143 983	59 25	45	0
0,70692	1̄.95225 40225 5598	33829 6182 609	1 3350 860 12	207 98 664	1 143 924	59 25	45	0
0,70693	1̄.95225 74055 1781	33828 2831 749	1 3350 652 13	207 97 520	1 143 865	59 25	45	0
0,70694	1̄.95226 07883 4613	33826 9481 097	1 3350 444 15	207 96 376	1 143 806	59 25	45	0
0,70695	1̄.95226 41710 4094	33825 6130 653	1 3350 236 19	207 95 232	1 143 747	59 25	45	0
0,70696	1̄.95226 75536 0225	33824 2780 417	1 3350 028 24	207 94 088	1 143 688	59 25	45	0
0,70697	1̄.95227 09360 3005	33822 9430 389	1 3349 820 30	207 92 944	1 143 629	59 25	45	0
0,70698	1̄.95227 43183 2435	33821 6080 569	1 3349 612 37	207 91 800	1 143 570	59 25	45	0
0,70699	1̄.95227 77004 8516	33820 2730 957	1 3349 404 45	207 90 656	1 143 511	59 25	45	0
0,70700	1̄.95228 10825 1247	33818 9381 553	1 3349 196 54	207 89 512	1 143 452	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70700	1̄.95228 10825 1247	33818 9381 553	1 3349 196 54	207 89 512	1 143 452	59 25	45	0
0,70701	1̄.95228 44644 0629	33817 6032 356	1 3348 988 64	207 88 369	1 143 393	59 25	45	0
0,70702	1̄.95228 78461 6661	33816 2683 367	1 3348 780 76	207 87 226	1 143 334	59 25	45	0
0,70703	1̄.95229 12277 9344	33814 9334 586	1 3348 572 89	207 86 083	1 143 275	59 25	45	0
0,70704	1̄.95229 46092 8679	33813 5986 013	1 3348 365 03	207 84 940	1 143 216	59 25	45	0
0,70705	1̄.95229 79906 4665	33812 2637 648	1 3348 157 18	207 83 797	1 143 157	59 25	45	0
0,70706	1̄.95230 13718 7303	33810 9289 491	1 3347 949 34	207 82 654	1 143 098	59 25	45	0
0,70707	1̄.95230 47529 6592	33809 5941 542	1 3347 741 51	207 81 511	1 143 039	59 25	45	0
0,70708	1̄.95230 81339 2534	33808 2593 800	1 3347 533 69	207 80 368	1 142 980	59 25	45	0
0,70709	1̄.95231 15147 5128	33806 9246 266	1 3347 325 89	207 79 225	1 142 921	59 25	45	0
0,70710	1̄.95231 48954 4374	33805 5898 940	1 3347 118 10	207 78 082	1 142 862	59 25	45	0
0,70711	1̄.95231 82760 0273	33804 2551 822	1 3346 910 32	207 76 939	1 142 803	59 25	45	0
0,70712	1̄.95232 16564 2825	33802 9204 912	1 3346 702 55	207 75 796	1 142 744	59 25	45	0
0,70713	1̄.95232 50367 2030	33801 5858 209	1 3346 494 79	207 74 653	1 142 685	59 25	45	0
0,70714	1̄.95232 84168 7888	33800 2511 714	1 3346 287 04	207 73 510	1 142 626	59 25	45	0
0,70715	1̄.95233 17969 0400	33798 9165 427	1 3346 079 30	207 72 367	1 142 567	59 25	45	0
0,70716	1̄.95233 51767 9565	33797 5819 348	1 3345 871 58	207 71 224	1 142 508	59 25	45	0
0,70717	1̄.95233 85565 5384	33796 2473 476	1 3345 663 87	207 70 081	1 142 449	59 25	45	0
0,70718	1̄.95234 19361 7857	33794 9127 812	1 3345 456 17	207 68 939	1 142 390	59 25	45	0
0,70719	1̄.95234 53156 6985	33793 5782 356	1 3345 248 48	207 67 797	1 142 331	59 25	45	0
0,70720	1̄.95234 86950 2767	33792 2437 108	1 3345 040 80	207 66 655	1 142 272	59 25	45	0
0,70721	1̄.95235 20742 5204	33790 9092 067	1 3344 833 13	207 65 513	1 142 213	59 25	45	0
0,70722	1̄.95235 54533 4296	33789 5747 234	1 3344 625 47	207 64 371	1 142 154	59 25	45	0
0,70723	1̄.95235 88323 0043	33788 2402 609	1 3344 417 83	207 63 229	1 142 095	59 25	45	0
0,70724	1̄.95236 22111 2446	33786 9058 191	1 3344 210 20	207 62 087	1 142 036	59 25	45	0
0,70725	1̄.95236 55898 1504	33785 5713 981	1 3344 002 58	207 60 945	1 141 977	59 25	45	0
0,70726	1̄.95236 89683 7218	33784 2369 978	1 3343 794 97	207 59 803	1 141 918	59 25	45	0
0,70727	1̄.95237 23467 9588	33782 9026 183	1 3343 587 37	207 58 661	1 141 859	59 25	45	0
0,70728	1̄.95237 57250 8614	33781 5682 596	1 3343 379 78	207 57 519	1 141 800	59 25	45	0
0,70729	1̄.95237 91032 4297	33780 2339 216	1 3343 172 20	207 56 377	1 141 741	59 25	45	0
0,70730	1̄.95238 24812 6636	33778 8996 044	1 3342 964 64	207 55 235	1 141 682	59 25	45	0
0,70731	1̄.95238 58591 5632	33777 5653 079	1 3342 757 09	207 54 093	1 141 623	59 25	45	0
0,70732	1̄.95238 92369 1285	33776 2310 322	1 3342 549 55	207 52 951	1 141 564	59 25	45	0
0,70733	1̄.95239 26145 3595	33774 8967 772	1 3342 342 02	207 51 809	1 141 505	59 25	45	0
0,70734	1̄.95239 59920 2563	33773 5625 430	1 3342 134 50	207 50 667	1 141 446	59 25	45	0
0,70735	1̄.95239 93693 8188	33772 2283 296	1 3341 926 99	207 49 526	1 141 387	59 25	45	0
0,70736	1̄.95240 27466 0471	33770 8941 369	1 3341 719 49	207 48 385	1 141 328	59 25	45	0
0,70737	1̄.95240 61236 9412	33769 5599 650	1 3341 512 01	207 47 244	1 141 269	59 25	45	0
0,70738	1̄.95240 95006 5012	33768 2258 138	1 3341 304 54	207 46 103	1 141 210	59 25	45	0
0,70739	1̄.95241 28774 7270	33766 8916 833	1 3341 097 08	207 44 962	1 141 151	59 25	45	0
0,70740	1̄.95241 62541 6187	33765 5575 736	1 3340 889 63	207 43 821	1 141 092	59 25	45	0
0,70741	1̄.95241 96307 1763	33764 2234 846	1 3340 682 19	207 42 680	1 141 033	59 25	45	0
0,70742	1̄.95242 30071 3998	33762 8894 164	1 3340 474 76	207 41 539	1 140 974	59 25	45	0
0,70743	1̄.95242 63834 2892	33761 5553 689	1 3340 267 34	207 40 398	1 140 915	59 25	45	0
0,70744	1̄.95242 97595 8446	33760 2213 422	1 3340 059 94	207 39 257	1 140 856	59 25	45	0
0,70745	1̄.95243 31356 0659	33758 8873 362	1 3339 852 55	207 38 116	1 140 797	59 25	45	0
0,70746	1̄.95243 65114 9532	33757 5533 509	1 3339 645 17	207 36 975	1 140 738	59 25	45	0
0,70747	1̄.95243 98872 5066	33756 2193 864	1 3339 437 80	207 35 834	1 140 679	59 25	45	0
0,70748	1̄.95244 32628 7260	33754 8854 426	1 3339 230 44	207 34 693	1 140 620	59 25	45	0
0,70749	1̄.95244 66383 6114	33753 5515 196	1 3339 023 09	207 33 552	1 140 561	59 25	45	0
0,70750	1̄.95245 00137 1629	33752 2176 173	1 3338 815 75	207 32 411	1 140 502	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70750	1.95245 00137 1629	33752 2176 173	1.3338 815 75	207 32 411	1.140 502	59 25	45	0
0,70751	1.95245 33889 3805	33750 8837 357	1.3338 608 43	207 31 270	1.140 443	59 25	45	0
0,70752	1.95245 67640 2642	33749 5498 749	1.3338 401 12	207 30 130	1.140 384	59 25	45	0
0,70753	1.95246 01389 8141	33748 2160 348	1.3338 193 82	207 28 990	1.140 325	59 25	45	0
0,70754	1.95246 35138 0301	33746 8822 154	1.3337 986 53	207 27 850	1.140 266	59 25	45	0
0,70755	1.95246 68884 9123	33745 5484 167	1.3337 779 25	207 26 710	1.140 207	59 25	45	0
0,70756	1.95247 02630 4607	33744 2146 388	1.3337 571 98	207 25 570	1.140 148	59 25	45	0
0,70757	1.95247 36374 6753	33742 8808 816	1.3337 364 72	207 24 430	1.140 089	59 25	45	0
0,70758	1.95247 70117 5562	33741 5471 451	1.3337 157 48	207 23 290	1.140 030	59 25	45	0
0,70759	1.95248 03859 1033	33740 2134 294	1.3336 950 25	207 22 150	1.139 971	59 25	45	0
0,70760	1.95248 37599 3167	33738 8797 344	1.3336 743 03	207 21 010	1.139 912	59 25	45	0
0,70761	1.95248 71338 1964	33737 5460 601	1.3336 535 82	207 19 870	1.139 853	59 25	45	0
0,70762	1.95249 05075 7425	33736 2124 065	1.3336 328 62	207 18 730	1.139 794	59 25	45	0
0,70763	1.95249 38811 9549	33734 8787 736	1.3336 121 43	207 17 590	1.139 735	59 25	45	0
0,70764	1.95249 72546 8337	33733 5451 615	1.3335 914 25	207 16 450	1.139 676	59 25	45	0
0,70765	1.95250 06280 3789	33732 2115 701	1.3335 707 09	207 15 310	1.139 617	59 25	45	0
0,70766	1.95250 40012 5905	33730 8779 994	1.3335 499 94	207 14 170	1.139 558	59 25	45	0
0,70767	1.95250 73743 4685	33729 5444 494	1.3335 292 80	207 13 030	1.139 499	59 25	45	0
0,70768	1.95251 07473 0129	33728 2109 201	1.3335 085 67	207 11 891	1.139 440	59 25	45	0
0,70769	1.95251 41201 2238	33726 8774 115	1.3334 878 55	207 10 752	1.139 381	59 25	45	0
0,70770	1.95251 74928 1012	33725 5439 236	1.3334 671 44	207 09 613	1.139 322	59 25	45	0
0,70771	1.95252 08653 6451	33724 2104 565	1.3334 464 34	207 08 474	1.139 263	59 25	45	0
0,70772	1.95252 42377 8556	33722 8770 101	1.3334 257 26	207 07 335	1.139 204	59 25	45	0
0,70773	1.95252 76100 7326	33721 5435 844	1.3334 050 19	207 06 196	1.139 145	59 25	45	0
0,70774	1.95253 09822 2762	33720 2101 794	1.3333 843 13	207 05 057	1.139 086	59 25	45	0
0,70775	1.95253 43542 4864	33718 8767 951	1.3333 636 08	207 03 918	1.139 027	59 25	45	0
0,70776	1.95253 77261 3632	33717 5434 315	1.3333 429 04	207 02 779	1.138 968	59 25	45	0
0,70777	1.95254 10978 9066	33716 2100 886	1.3333 222 01	207 01 640	1.138 909	59 25	45	0
0,70778	1.95254 44695 1167	33714 8767 664	1.3333 014 99	207 00 501	1.138 850	59 25	45	0
0,70779	1.95254 78409 9935	33713 5434 649	1.3332 807 98	206 99 362	1.138 791	59 25	45	0
0,70780	1.95255 12123 5370	33712 2101 841	1.3332 600 99	206 98 223	1.138 732	59 25	45	0
0,70781	1.95255 45835 7472	33710 8769 240	1.3332 394 01	206 97 084	1.138 673	59 25	45	0
0,70782	1.95255 79546 6241	33709 5436 846	1.3332 187 04	206 95 945	1.138 614	59 25	45	0
0,70783	1.95256 13256 1678	33708 2104 659	1.3331 980 08	206 94 806	1.138 555	59 25	45	0
0,70784	1.95256 46964 3783	33706 8772 679	1.3331 773 13	206 93 667	1.138 496	59 25	45	0
0,70785	1.95256 80671 2556	33705 5440 906	1.3331 566 19	206 92 529	1.138 437	59 25	45	0
0,70786	1.95257 14376 7997	33704 2109 340	1.3331 359 26	206 91 391	1.138 378	59 25	45	0
0,70787	1.95257 48081 0106	33702 8777 981	1.3331 152 35	206 90 253	1.138 319	59 25	45	0
0,70788	1.95257 81783 8884	33701 5446 829	1.3330 945 45	206 89 115	1.138 260	59 25	45	0
0,70789	1.95258 15485 4331	33700 2115 884	1.3330 738 56	206 87 977	1.138 201	59 25	45	0
0,70790	1.95258 49185 6447	33698 8785 145	1.3330 531 68	206 86 839	1.138 142	59 25	45	0
0,70791	1.95258 82884 5232	33697 5454 613	1.3330 324 81	206 85 701	1.138 083	59 25	45	0
0,70792	1.95259 16582 0687	33696 2124 288	1.3330 117 95	206 84 563	1.138 024	59 25	45	0
0,70793	1.95259 50278 2811	33694 8794 170	1.3329 911 10	206 83 425	1.137 965	59 25	45	0
0,70794	1.95259 83973 1605	33693 5464 259	1.3329 704 27	206 82 287	1.137 906	59 25	45	0
0,70795	1.95260 17666 7069	33692 2134 555	1.3329 497 45	206 81 149	1.137 847	59 25	45	0
0,70796	1.95260 51358 9204	33690 8805 058	1.3329 290 64	206 80 011	1.137 788	59 25	45	0
0,70797	1.95260 85049 8009	33689 5475 767	1.3329 083 84	206 78 873	1.137 729	59 25	45	0
0,70798	1.95261 18739 3485	33688 2146 683	1.3328 877 05	206 77 735	1.137 670	59 25	45	0
0,70799	1.95261 52427 5632	33686 8817 806	1.3328 670 27	206 76 597	1.137 611	59 25	45	0
0,70800	1.95261 86114 4450	33685 5489 136	1.3328 463 50	206 75 459	1.137 552	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70800	1̄.95261 86114 4450	33685 5489 136	1 3328 463 50	206 75 459	1 137 552	59 25	45	0
0,70801	1̄.95262 19799 9939	33684 2160 673	1 3328 256 75	206 74 321	1 137 493	59 25	45	0
0,70802	1̄.95262 53484 2100	33682 8832 416	1 3328 050 01	206 73 184	1 137 434	59 25	45	0
0,70803	1̄.95262 87167 0932	33681 5504 366	1 3327 843 28	206 72 047	1 137 375	59 25	45	0
0,70804	1̄.95263 20848 6436	33680 2176 523	1 3327 636 56	206 70 910	1 137 316	59 25	45	0
0,70805	1̄.95263 54528 8613	33678 8848 886	1 3327 429 85	206 69 773	1 137 257	59 25	45	0
0,70806	1̄.95263 88207 7462	33677 5521 456	1 3327 223 15	206 68 636	1 137 198	59 25	45	0
0,70807	1̄.95264 21885 2983	33676 2194 233	1 3327 016 46	206 67 499	1 137 139	59 25	45	0
0,70808	1̄.95264 55561 5177	33674 8867 217	1 3326 809 79	206 66 362	1 137 080	59 25	45	0
0,70809	1̄.95264 89236 4044	33673 5540 407	1 3326 603 13	206 65 225	1 137 021	59 25	45	0
0,70810	1̄.95265 22909 9584	33672 2213 804	1 3326 396 48	206 64 088	1 136 962	59 25	45	0
0,70811	1̄.95265 56582 1798	33670 8887 408	1 3326 189 84	206 62 951	1 136 903	59 25	45	0
0,70812	1̄.95265 90253 0685	33669 5561 218	1 3325 983 21	206 61 814	1 136 844	59 25	45	0
0,70813	1̄.95266 23922 6246	33668 2235 235	1 3325 776 59	206 60 677	1 136 785	59 25	45	0
0,70814	1̄.95266 57590 8481	33666 8909 458	1 3325 569 98	206 59 540	1 136 726	59 25	45	0
0,70815	1̄.95266 91257 7390	33665 5583 888	1 3325 363 38	206 58 403	1 136 667	59 25	45	0
0,70816	1̄.95267 24923 2974	33664 2258 525	1 3325 156 80	206 57 266	1 136 608	59 25	45	0
0,70817	1̄.95267 58587 5233	33662 8933 368	1 3324 950 23	206 56 129	1 136 549	59 25	45	0
0,70818	1̄.95267 92250 4166	33661 5608 418	1 3324 743 67	206 54 992	1 136 490	59 25	45	0
0,70819	1̄.95268 25911 9774	33660 2283 674	1 3324 537 12	206 53 856	1 136 431	59 25	45	0
0,70820	1̄.95268 59572 2058	33658 8959 137	1 3324 330 58	206 52 720	1 136 372	59 25	45	0
0,70821	1̄.95268 93231 1017	33657 5634 806	1 3324 124 05	206 51 584	1 136 313	59 25	45	0
0,70822	1̄.95269 26888 6652	33656 2310 682	1 3323 917 53	206 50 448	1 136 254	59 25	45	0
0,70823	1̄.95269 60544 8963	33654 8986 764	1 3323 711 03	206 49 312	1 136 195	59 25	45	0
0,70824	1̄.95269 94199 7950	33653 5663 053	1 3323 504 54	206 48 176	1 136 136	59 25	45	0
0,70825	1̄.95270 27853 3613	33652 2339 548	1 3323 298 06	206 47 040	1 136 077	59 25	45	0
0,70826	1̄.95270 61505 5953	33650 9016 250	1 3323 091 59	206 45 904	1 136 018	59 25	45	0
0,70827	1̄.95270 95156 4969	33649 5693 158	1 3322 885 13	206 44 768	1 135 959	59 25	45	0
0,70828	1̄.95271 28806 0662	33648 2370 273	1 3322 678 62	206 43 632	1 135 900	59 25	45	0
0,70829	1̄.95271 62454 3032	33646 9047 594	1 3322 472 24	206 42 496	1 135 841	59 25	45	0
0,70830	1̄.95271 96101 2080	33645 5725 122	1 3322 265 82	206 41 360	1 135 782	59 25	45	0
0,70831	1̄.95272 29746 7805	33644 2402 856	1 3322 059 41	206 40 224	1 135 723	59 25	45	0
0,70832	1̄.95272 63391 0208	33642 9080 797	1 3321 853 01	206 39 088	1 135 664	59 25	45	0
0,70833	1̄.95272 97033 9289	33641 5758 944	1 3321 646 62	206 37 952	1 135 605	59 25	45	0
0,70834	1̄.95273 30675 5048	33640 2437 297	1 3321 440 24	206 36 816	1 135 546	59 25	45	0
0,70835	1̄.95273 64315 7485	33638 9115 857	1 3321 233 87	206 35 680	1 135 487	59 25	45	0
0,70836	1̄.95273 97954 6601	33637 5794 623	1 3321 027 51	206 34 545	1 135 428	59 25	45	0
0,70837	1̄.95274 31592 2396	33636 2473 595	1 3320 821 16	206 33 410	1 135 369	59 25	45	0
0,70838	1̄.95274 65228 4870	33634 9152 774	1 3320 614 83	206 32 275	1 135 310	59 25	45	0
0,70839	1̄.95274 98863 4023	33633 5832 159	1 3320 408 51	206 31 140	1 135 251	59 25	45	0
0,70840	1̄.95275 32496 9855	33632 2511 750	1 3320 202 20	206 30 005	1 135 192	59 25	45	0
0,70841	1̄.95275 66129 2367	33630 9191 548	1 3319 995 90	206 28 870	1 135 133	59 25	45	0
0,70842	1̄.95275 99760 1559	33629 5871 552	1 3319 789 61	206 27 735	1 135 074	59 25	45	0
0,70843	1̄.95276 33389 7431	33628 2551 762	1 3319 583 33	206 26 600	1 135 015	59 25	45	0
0,70844	1̄.95276 67017 9983	33626 9232 179	1 3319 377 06	206 25 465	1 134 956	59 25	45	0
0,70845	1̄.95277 00644 9215	33625 5912 802	1 3319 170 81	206 24 330	1 134 897	59 25	45	0
0,70846	1̄.95277 34270 5128	33624 2593 631	1 3318 964 57	206 23 195	1 134 838	59 25	45	0
0,70847	1̄.95277 67894 7722	33622 9274 666	1 3318 758 34	206 22 060	1 134 779	59 25	45	0
0,70848	1̄.95278 01517 6997	33621 5955 908	1 3318 552 12	206 20 925	1 134 720	59 25	45	0
0,70849	1̄.95278 35139 2953	33620 2637 356	1 3318 345 91	206 19 790	1 134 661	59 25	45	0
0,70850	1̄.95278 68759 5590	33618 9319 010	1 3318 139 71	206 18 655	1 134 602	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70850	1.95278 68759 5590	33618 9319 010	1.3318 139 71	206 18 655	1.134 602	59 25	45	0
0,70851	1.95279 02378 4909	33617 6000 870	1.3317 933 52	206 17 520	1.134 543	59 25	45	0
0,70852	1.95279 35996 0910	33616 2682 936	1.3317 727 34	206 16 385	1.134 484	59 25	45	0
0,70853	1.95279 69612 3593	33614 9365 209	1.3317 521 18	206 15 251	1.134 425	59 25	45	0
0,70854	1.95280 03227 2958	33613 6047 688	1.3317 315 03	206 14 117	1.134 366	59 25	45	0
0,70855	1.95280 36840 9006	33612 2730 373	1.3317 108 89	206 12 983	1.134 307	59 25	45	0
0,70856	1.95280 70453 1736	33610 9413 264	1.3316 902 76	206 11 849	1.134 248	59 25	45	0
0,70857	1.95281 04064 1149	33609 6096 361	1.3316 696 64	206 10 715	1.134 189	59 25	45	0
0,70858	1.95281 37673 7245	33608 2779 664	1.3316 490 53	206 09 581	1.134 130	59 25	45	0
0,70859	1.95281 71282 0025	33606 9463 173	1.3316 284 43	206 08 447	1.134 071	59 25	45	0
0,70860	1.95282 04888 9488	33605 6146 889	1.3316 078 35	206 07 313	1.134 012	59 25	45	0
0,70861	1.95282 38494 5635	33604 2830 811	1.3315 872 28	206 06 179	1.133 953	59 25	45	0
0,70862	1.95282 72098 8466	33602 9514 939	1.3315 666 22	206 05 045	1.133 894	59 25	45	0
0,70863	1.95283 05701 7981	33601 6199 273	1.3315 460 17	206 03 911	1.133 835	59 25	45	0
0,70864	1.95283 39303 4180	33600 2883 813	1.3315 254 13	206 02 777	1.133 776	59 25	45	0
0,70865	1.95283 72903 7064	33598 9568 559	1.3315 048 10	206 01 643	1.133 717	59 25	45	0
0,70866	1.95284 06502 6633	33597 6253 511	1.3314 842 08	206 00 509	1.133 658	59 25	45	0
0,70867	1.95284 40100 2887	33596 2938 669	1.3314 636 07	205 99 375	1.133 599	59 25	45	0
0,70868	1.95284 73696 5826	33594 9624 033	1.3314 430 08	205 98 241	1.133 540	59 25	45	0
0,70869	1.95285 07291 5450	33593 6309 603	1.3314 224 10	205 97 107	1.133 481	59 25	45	0
0,70870	1.95285 40885 1760	33592 2995 379	1.3314 018 13	205 95 974	1.133 422	59 25	45	0
0,70871	1.95285 74477 4755	33590 9681 361	1.3313 812 17	205 94 841	1.133 363	59 25	45	0
0,70872	1.95286 08068 4436	33589 6367 549	1.3313 606 22	205 93 708	1.133 304	59 25	45	0
0,70873	1.95286 41658 0804	33588 3053 943	1.3313 400 28	205 92 575	1.133 245	59 25	45	0
0,70874	1.95286 75246 3858	33586 9740 543	1.3313 194 35	205 91 442	1.133 186	59 25	45	0
0,70875	1.95287 08833 3599	33585 6427 349	1.3312 988 44	205 90 309	1.133 127	59 25	45	0
0,70876	1.95287 42419 0026	33584 3114 361	1.3312 782 54	205 89 176	1.133 068	59 25	45	0
0,70877	1.95287 76003 3140	33582 9801 578	1.3312 576 65	205 88 043	1.133 009	59 25	45	0
0,70878	1.95288 09586 2942	33581 6489 001	1.3312 370 77	205 86 910	1.132 950	59 25	45	0
0,70879	1.95288 43167 9431	33580 3176 630	1.3312 164 90	205 85 777	1.132 891	59 25	45	0
0,70880	1.95288 76748 2608	33578 9864 465	1.3311 959 04	205 84 644	1.132 832	59 25	45	0
0,70881	1.95289 10327 2472	33577 6552 506	1.3311 753 19	205 83 511	1.132 773	59 25	45	0
0,70882	1.95289 43904 9025	33576 3240 753	1.3311 547 35	205 82 378	1.132 714	59 25	45	0
0,70883	1.95289 77481 2266	33574 9929 206	1.3311 341 53	205 81 245	1.132 655	59 25	45	0
0,70884	1.95290 11056 2195	33573 6617 864	1.3311 135 72	205 80 112	1.132 596	59 25	45	0
0,70885	1.95290 44629 8813	33572 3306 728	1.3310 929 92	205 78 979	1.132 537	59 25	45	0
0,70886	1.95290 78202 2120	33570 9995 798	1.3310 724 13	205 77 846	1.132 478	59 25	45	0
0,70887	1.95291 11773 2116	33569 6685 074	1.3310 518 35	205 76 714	1.132 419	59 25	45	0
0,70888	1.95291 45342 8801	33568 3374 556	1.3310 312 58	205 75 582	1.132 360	59 25	45	0
0,70889	1.95291 78911 2176	33567 0064 243	1.3310 106 82	205 74 450	1.132 301	59 25	45	0
0,70890	1.95292 12478 2240	33565 6754 136	1.3309 901 08	205 73 318	1.132 242	59 25	45	0
0,70891	1.95292 46043 8994	33564 3444 235	1.3309 695 35	205 72 186	1.132 183	59 25	45	0
0,70892	1.95292 79608 2438	33563 0134 540	1.3309 489 63	205 71 054	1.132 124	59 25	45	0
0,70893	1.95293 13171 2573	33561 6825 050	1.3309 283 92	205 69 922	1.132 065	59 25	45	0
0,70894	1.95293 46732 9398	33560 3515 766	1.3309 078 22	205 68 790	1.132 006	59 25	45	0
0,70895	1.95293 80293 2914	33559 0206 688	1.3308 872 53	205 67 658	1.131 947	59 25	45	0
0,70896	1.95294 13852 3121	33557 6897 815	1.3308 666 85	205 66 526	1.131 888	59 25	45	0
0,70897	1.95294 47410 0019	33556 3589 148	1.3308 461 18	205 65 394	1.131 829	59 25	45	0
0,70898	1.95294 80966 3608	33555 0280 687	1.3308 255 53	205 64 262	1.131 770	59 25	45	0
0,70899	1.95295 14521 3889	33553 6972 431	1.3308 049 89	205 63 130	1.131 711	59 25	45	0
0,70900	1.95295 48075 0861	33552 3664 381	1.3307 844 26	205 61 998	1.131 652	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70900	1.95295 48075 0861	33552 3664 381	1.3307 844 26	205 61 998	1.131 652	59 25	45	0
0,70901	1.95295 81627 4525	33551 0356 537	1.3307 638 64	205 60 866	1.131 593	59 25	45	0
0,70902	1.95296 15178 4882	33549 7048 898	1.3307 433 03	205 59 734	1.131 534	59 25	45	0
0,70903	1.95296 48728 1931	33548 3741 465	1.3307 227 43	205 58 602	1.131 475	59 25	45	0
0,70904	1.95296 82276 5672	33547 0434 238	1.3307 021 84	205 57 471	1.131 416	59 25	45	0
0,70905	1.95297 15823 6106	33545 7127 216	1.3306 816 27	205 56 340	1.131 357	59 25	45	0
0,70906	1.95297 49369 3233	33544 3820 400	1.3306 610 71	205 55 209	1.131 298	59 25	45	0
0,70907	1.95297 82913 7053	33543 0513 789	1.3306 405 16	205 54 078	1.131 239	59 25	45	0
0,70908	1.95298 16456 7567	33541 7207 384	1.3306 199 62	205 52 947	1.131 180	59 25	45	0
0,70909	1.95298 49998 4774	33540 3901 184	1.3305 994 09	205 51 816	1.131 121	59 25	45	0
0,70910	1.95298 83538 8675	33539 0595 190	1.3305 788 57	205 50 685	1.131 062	59 25	45	0
0,70911	1.95299 17077 9270	33537 7289 401	1.3305 583 06	205 49 554	1.131 003	59 25	45	0
0,70912	1.95299 50615 6559	33536 3983 818	1.3305 377 56	205 48 423	1.130 944	59 25	45	0
0,70913	1.95299 84152 0543	33535 0678 440	1.3305 172 08	205 47 292	1.130 885	59 25	45	0
0,70914	1.95300 17687 1221	33533 7373 268	1.3304 966 61	205 46 161	1.130 826	59 25	45	0
0,70915	1.95300 51220 8594	33532 4068 301	1.3304 761 15	205 45 030	1.130 767	59 25	45	0
0,70916	1.95300 84753 2662	33531 0763 540	1.3304 555 70	205 44 899	1.130 708	59 25	45	0
0,70917	1.95301 18284 3426	33529 7458 984	1.3304 350 26	205 42 768	1.130 649	59 25	45	0
0,70918	1.95301 51814 0885	33528 4154 634	1.3304 144 83	205 41 637	1.130 590	59 25	45	0
0,70919	1.95301 85342 5040	33527 0850 489	1.3303 939 41	205 40 506	1.130 531	59 25	45	0
0,70920	1.95302 18869 5890	33525 7546 550	1.3303 734 00	205 39 375	1.130 472	59 25	45	0
0,70921	1.95302 52395 3437	33524 4242 816	1.3303 528 61	205 38 245	1.130 413	59 25	45	0
0,70922	1.95302 85919 7680	33523 0939 287	1.3303 323 23	205 37 115	1.130 354	59 25	45	0
0,70923	1.95303 19442 8619	33521 7635 964	1.3303 117 86	205 35 985	1.130 295	59 25	45	0
0,70924	1.95303 52964 6255	33520 4332 846	1.3302 912 50	205 34 855	1.130 236	59 25	45	0
0,70925	1.95303 86485 0588	33519 1029 934	1.3302 707 15	205 33 725	1.130 177	59 25	45	0
0,70926	1.95304 20004 1618	33517 7727 227	1.3302 501 81	205 32 595	1.130 118	59 25	45	0
0,70927	1.95304 53521 9345	33516 4424 725	1.3302 296 48	205 31 465	1.130 059	59 25	45	0
0,70928	1.95304 87038 3770	33515 1122 429	1.3302 091 17	205 30 335	1.130 000	59 25	45	0
0,70929	1.95305 20553 4892	33513 7820 338	1.3301 885 87	205 29 205	1.129 941	59 25	45	0
0,70930	1.95305 54067 2712	33512 4518 452	1.3301 680 58	205 28 075	1.129 882	59 25	45	0
0,70931	1.95305 87579 7230	33511 1216 771	1.3301 475 30	205 26 945	1.129 823	59 25	45	0
0,70932	1.95306 21090 8447	33509 7915 296	1.3301 270 03	205 25 815	1.129 764	59 25	45	0
0,70933	1.95306 54600 6362	33508 4614 026	1.3301 064 77	205 24 685	1.129 705	59 25	45	0
0,70934	1.95306 88109 0976	33507 1312 961	1.3300 859 52	205 23 555	1.129 646	59 25	45	0
0,70935	1.95307 21616 2289	33505 8012 101	1.3300 654 28	205 22 425	1.129 587	59 25	45	0
0,70936	1.95307 55122 0301	33504 4711 447	1.3300 449 06	205 21 295	1.129 528	59 25	45	0
0,70937	1.95307 88626 5012	33503 1410 998	1.3300 243 85	205 20 165	1.129 469	59 25	45	0
0,70938	1.95308 22129 6423	33501 8110 754	1.3300 038 65	205 19 036	1.129 410	59 25	45	0
0,70939	1.95308 55631 4534	33500 4810 715	1.3299 833 46	205 17 907	1.129 351	59 25	45	0
0,70940	1.95308 89131 9345	33499 1510 882	1.3299 628 28	205 16 778	1.129 292	59 25	45	0
0,70941	1.95309 22631 0856	33497 8211 254	1.3299 423 11	205 15 649	1.129 233	59 25	45	0
0,70942	1.95309 56128 9067	33496 4911 831	1.3299 217 95	205 14 520	1.129 174	59 25	45	0
0,70943	1.95309 89625 3979	33495 1612 613	1.3299 012 80	205 13 391	1.129 115	59 25	45	0
0,70944	1.95310 23120 5592	33493 8313 600	1.3298 807 67	205 12 262	1.129 056	59 25	45	0
0,70945	1.95310 56614 3906	33492 5014 792	1.3298 602 55	205 11 133	1.128 997	59 25	45	0
0,70946	1.95310 90106 8921	33491 1716 189	1.3298 397 44	205 10 004	1.128 938	59 25	45	0
0,70947	1.95311 23598 0637	33489 8417 792	1.3298 192 34	205 08 875	1.128 879	59 25	45	0
0,70948	1.95311 57087 9055	33488 5119 600	1.3297 987 25	205 07 746	1.128 820	59 25	45	0
0,70949	1.95311 90576 4175	33487 1821 613	1.3297 782 17	205 06 617	1.128 761	59 25	45	0
0,70950	1.95312 24063 5977	33485 8523 831	1.3297 577 10	205 05 488	1.128 702	59 25	45	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,70950	1̄.95312 24063 5997	33485 8523 831	1 3297 577 10	205 05 488	1 128 702	59 25	45	0
0,70951	1̄.95312 57549 4521	33484 5226 254	1 3297 372 05	205 04 359	1 128 643	59 25	45	0
0,70952	1̄.95312 91033 9747	33483 1928 882	1 3297 167 01	205 03 230	1 128 584	59 25	45	0
0,70953	1̄.95313 24517 1676	33481 8631 715	1 3296 961 98	205 02 101	1 128 525	59 25	45	0
0,70954	1̄.95313 57999 0308	33480 5334 753	1 3296 756 96	205 00 972	1 128 466	59 25	45	0
0,70955	1̄.95313 91479 5643	33479 2037 996	1 3296 551 95	204 99 844	1 128 407	59 25	45	0
0,70956	1̄.95314 24958 7681	33477 8741 444	1 3296 346 95	204 98 716	1 128 348	59 25	45	0
0,70957	1̄.95314 58436 6422	33476 5445 097	1 3296 141 96	204 97 588	1 128 289	59 25	45	0
0,70958	1̄.95314 91913 1867	33475 2148 955	1 3295 936 98	204 96 460	1 128 230	59 25	45	0
0,70959	1̄.95315 25388 4016	33473 8853 018	1 3295 732 02	204 95 332	1 128 171	59 25	45	0
0,70960	1̄.95315 58862 2869	33472 5557 286	1 3295 527 07	204 94 204	1 128 112	59 25	45	0
0,70961	1̄.95315 92334 8426	33471 2261 759	1 3295 322 13	204 93 076	1 128 053	59 25	45	0
0,70962	1̄.95316 25806 0688	33469 8966 437	1 3295 117 20	204 91 948	1 127 994	59 25	45	0
0,70963	1̄.95316 59275 9654	33468 5671 320	1 3294 912 28	204 90 820	1 127 935	59 25	45	0
0,70964	1̄.95316 92744 5325	33467 2376 408	1 3294 707 37	204 89 692	1 127 876	59 25	45	0
0,70965	1̄.95317 26211 7701	33465 9081 701	1 3294 502 47	204 88 564	1 127 817	59 25	45	0
0,70966	1̄.95317 59677 6783	33464 5787 199	1 3294 297 58	204 87 436	1 127 758	59 25	45	0
0,70967	1̄.95317 93142 2570	33463 2492 901	1 3294 092 71	204 86 308	1 127 699	59 25	45	0
0,70968	1̄.95318 26605 5063	33461 9198 808	1 3293 887 85	204 85 180	1 127 640	59 25	45	0
0,70969	1̄.95318 60067 4262	33460 5904 920	1 3293 683 00	204 84 052	1 127 581	59 25	45	0
0,70970	1̄.95318 93528 0167	33459 2611 237	1 3293 478 16	204 82 924	1 127 522	59 25	45	0
0,70971	1̄.95319 26987 2778	33457 9317 759	1 3293 273 33	204 81 796	1 127 463	59 25	45	0
0,70972	1̄.95319 60445 2096	33456 6024 486	1 3293 068 51	204 80 669	1 127 404	59 25	45	0
0,70973	1̄.95319 93901 8120	33455 2731 417	1 3292 863 70	204 79 542	1 127 345	59 25	45	0
0,70974	1̄.95320 27357 0851	33453 9438 553	1 3292 658 90	204 78 415	1 127 286	59 25	45	0
0,70975	1̄.95320 60811 0290	33452 6145 894	1 3292 454 12	204 77 288	1 127 227	59 25	45	0
0,70976	1̄.95320 94263 6436	33451 2853 440	1 3292 249 35	204 76 161	1 127 168	59 25	45	0
0,70977	1̄.95321 27714 9289	33449 9561 191	1 3292 044 59	204 75 034	1 127 109	59 25	45	0
0,70978	1̄.95321 61164 8850	33448 6269 146	1 3291 839 84	204 73 907	1 127 050	59 25	45	0
0,70979	1̄.95321 94613 5119	33447 2977 306	1 3291 635 10	204 72 780	1 126 991	59 25	45	0
0,70980	1̄.95322 28060 8096	33445 9685 671	1 3291 430 37	204 71 653	1 126 932	59 25	45	0
0,70981	1̄.95322 61506 7782	33444 6394 241	1 3291 225 65	204 70 526	1 126 873	59 25	45	0
0,70982	1̄.95322 94951 4176	33443 3103 015	1 3291 020 94	204 69 399	1 126 814	59 25	45	0
0,70983	1̄.95323 28394 7279	33441 9811 994	1 3290 816 25	204 68 272	1 126 755	59 25	45	0
0,70984	1̄.95323 61836 7091	33440 6521 178	1 3290 611 57	204 67 145	1 126 696	59 25	45	0
0,70985	1̄.95323 95277 3612	33439 3230 566	1 3290 406 90	204 66 018	1 126 637	59 25	45	0
0,70986	1̄.95324 28716 6843	33437 9940 159	1 3290 202 24	204 64 891	1 126 578	59 25	45	0
0,70987	1̄.95324 62154 6783	33436 6649 957	1 3289 997 59	204 63 764	1 126 519	59 25	45	0
0,70988	1̄.95324 95591 3433	33435 3359 959	1 3289 792 95	204 62 637	1 126 460	59 25	45	0
0,70989	1̄.95325 29026 6793	33434 0070 166	1 3289 588 32	204 61 511	1 126 401	59 25	45	0
0,70990	1̄.95325 62460 6863	33432 6780 578	1 3289 383 70	204 60 385	1 126 342	59 25	45	0
0,70991	1̄.95325 95893 3644	33431 3491 194	1 3289 179 10	204 59 259	1 126 283	59 25	45	0
0,70992	1̄.95326 29324 7135	33430 0202 015	1 3288 974 51	204 58 133	1 126 224	59 25	45	0
0,70993	1̄.95326 62754 7337	33428 6913 040	1 3288 769 93	204 57 007	1 126 165	59 25	45	0
0,70994	1̄.95326 96183 4250	33427 3624 270	1 3288 565 36	204 55 881	1 126 106	59 25	45	0
0,70995	1̄.95327 29610 7874	33426 0335 705	1 3288 360 80	204 54 755	1 126 047	59 25	45	0
0,70996	1̄.95327 63036 8210	33424 7047 344	1 3288 156 25	204 53 629	1 125 988	59 25	45	0
0,70997	1̄.95327 96461 5257	33423 3759 188	1 3287 951 71	204 52 503	1 125 929	59 25	45	0
0,70998	1̄.95328 29884 9016	33422 0471 236	1 3287 747 18	204 51 377	1 125 870	59 25	45	0
0,70999	1̄.95328 63306 9487	33420 7183 489	1 3287 542 67	204 50 251	1 125 811	59 25	45	0
0,71000	1̄.95328 96727 6670	33419 3895 946	1 3287 338 17	204 49 125	1 125 752	59 25	45	0

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0,71000	1̄.95328 96727 6618	33419 3895 690	1 3287 339 63	204 48 508	1 127 713	54 89	42	0
0,71001	1̄.95329 30147 0514	33418 0608 350	1 3287 135 14	204 47 380	1 127 658	54 89	42	0
0,71002	1̄.95329 63565 1122	33416 7321 215	1 3286 930 67	204 46 252	1 127 603	54 89	42	0
0,71003	1̄.95329 96981 8443	33415 4034 284	1 3286 726 21	204 45 124	1 127 548	54 89	42	0
0,71004	1̄.95330 30397 2477	33414 0747 558	1 3286 521 76	204 43 996	1 127 493	54 89	42	0
0,71005	1̄.95330 63811 3225	33412 7461 036	1 3286 317 32	204 42 869	1 127 438	54 89	42	0
0,71006	1̄.95330 97224 0686	33411 4174 719	1 3286 112 89	204 41 742	1 127 383	54 89	42	0
0,71007	1̄.95331 30635 4861	33410 0888 606	1 3285 908 47	204 40 615	1 127 328	54 89	42	0
0,71008	1̄.95331 64045 5750	33408 7602 698	1 3285 704 06	204 39 488	1 127 273	54 89	42	0
0,71009	1̄.95331 97454 3353	33407 4316 994	1 3285 499 67	204 38 361	1 127 218	54 89	42	0
0,71010	1̄.95332 30861 7670	33406 1031 494	1 3285 295 29	204 37 234	1 127 163	54 89	42	0
0,71011	1̄.95332 64267 8701	33404 7746 199	1 3285 090 92	204 36 107	1 127 108	54 89	42	0
0,71012	1̄.95332 97672 6447	33403 4461 108	1 3284 886 56	204 34 980	1 127 053	54 89	42	0
0,71013	1̄.95333 31076 0908	33402 1176 221	1 3284 682 21	204 33 853	1 126 998	54 89	42	0
0,71014	1̄.95333 64478 2084	33400 7891 539	1 3284 477 87	204 32 726	1 126 943	54 89	42	0
0,71015	1̄.95333 97878 9976	33399 4607 061	1 3284 273 54	204 31 599	1 126 888	54 89	42	0
0,71016	1̄.95334 31278 4583	33398 1322 787	1 3284 069 22	204 30 472	1 126 833	54 89	42	0
0,71017	1̄.95334 64676 5906	33396 8038 718	1 3283 864 92	204 29 345	1 126 778	54 89	42	0
0,71018	1̄.95334 98073 3945	33395 4754 853	1 3283 660 63	204 28 218	1 126 723	54 89	42	0
0,71019	1̄.95335 31468 8700	33394 1471 192	1 3283 456 35	204 27 091	1 126 668	54 89	42	0
0,71020	1̄.95335 64863 0171	33392 8187 736	1 3283 252 08	204 25 964	1 126 613	54 89	42	0
0,71021	1̄.95335 98255 8359	33391 4904 484	1 3283 047 82	204 24 837	1 126 558	54 89	42	0
0,71022	1̄.95336 31647 3263	33390 1621 436	1 3282 843 57	204 23 710	1 126 503	54 89	42	0
0,71023	1̄.95336 65037 4884	33388 8338 592	1 3282 639 33	204 22 583	1 126 448	54 89	42	0
0,71024	1̄.95336 98426 3223	33387 5055 953	1 3282 435 10	204 21 457	1 126 393	54 89	42	0
0,71025	1̄.95337 31813 8279	33386 1773 518	1 3282 230 89	204 20 331	1 126 338	54 89	42	0
0,71026	1̄.95337 65200 0053	33384 8491 287	1 3282 026 69	204 19 205	1 126 283	54 89	42	0
0,71027	1̄.95337 98584 8544	33383 5209 260	1 3281 822 50	204 18 079	1 126 228	54 89	42	0
0,71028	1̄.95338 31968 3753	33382 1927 438	1 3281 618 32	204 16 953	1 126 173	54 89	42	0
0,71029	1̄.95338 65350 5680	33380 8645 820	1 3281 414 15	204 15 827	1 126 118	54 89	42	0
0,71030	1̄.95338 98731 4326	33379 5364 406	1 3281 209 99	204 14 701	1 126 063	54 89	42	0
0,71031	1̄.95339 32110 9690	33378 2083 196	1 3281 005 84	204 13 575	1 126 008	54 89	42	0
0,71032	1̄.95339 65489 1773	33376 8802 190	1 3280 801 70	204 12 449	1 125 953	54 89	42	0
0,71033	1̄.95339 98866 0575	33375 5521 388	1 3280 597 58	204 11 323	1 125 898	54 89	42	0
0,71034	1̄.95340 32241 6096	33374 2240 790	1 3280 393 47	204 10 197	1 125 843	54 89	42	0
0,71035	1̄.95340 65615 8337	33372 8960 397	1 3280 189 37	204 09 071	1 125 788	54 89	42	0
0,71036	1̄.95340 98988 7297	33371 5680 208	1 3279 985 28	204 07 945	1 125 733	54 89	42	0
0,71037	1̄.95341 32360 2977	33370 2400 223	1 3279 781 20	204 06 819	1 125 678	54 89	42	0
0,71038	1̄.95341 65730 5377	33368 9120 442	1 3279 577 13	204 05 693	1 125 623	54 89	42	0
0,71039	1̄.95341 99099 4497	33367 5840 865	1 3279 373 07	204 04 567	1 125 568	54 89	42	0
0,71040	1̄.95342 32467 0338	33366 2561 492	1 3279 169 02	204 03 441	1 125 513	54 89	42	0
0,71041	1̄.95342 65833 2899	33364 9282 323	1 3278 964 99	204 02 315	1 125 458	54 89	42	0
0,71042	1̄.95342 99198 2181	33363 6003 358	1 3278 760 97	204 01 190	1 125 403	54 89	42	0
0,71043	1̄.95343 32561 8184	33362 2724 597	1 3278 556 96	204 00 065	1 125 348	54 89	42	0
0,71044	1̄.95343 65924 0909	33360 9446 040	1 3278 352 96	203 98 940	1 125 293	54 89	42	0
0,71045	1̄.95343 99285 0355	33359 6167 687	1 3278 148 97	203 97 815	1 125 238	54 89	42	0
0,71046	1̄.95344 32644 6523	33358 2889 538	1 3277 944 99	203 96 690	1 125 183	54 89	42	0
0,71047	1̄.95344 66002 9413	33356 9611 593	1 3277 741 02	203 95 565	1 125 128	54 89	42	0
0,71048	1̄.95344 99359 9025	33355 6333 852	1 3277 537 06	203 94 440	1 125 073	54 89	42	0
0,71049	1̄.95345 32715 5359	33354 3056 315	1 3277 333 12	203 93 315	1 125 018	54 89	42	0
0,71050	1̄.95345 66069 8415	33352 9778 982	1 3277 129 19	203 92 190	1 124 963	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71050	1.95345 66069 8415	33352 9778 982	1.3277 129 19	203 92 190	1.124 963	54 89	42	0
0,71051	1.95345 99422 8194	33351 6501 853	1.3276 925 27	203 91 065	1.124 908	54 89	42	0
0,71052	1.95346 32774 4696	33350 3224 928	1.3276 721 36	203 89 940	1.124 853	54 89	42	0
0,71053	1.95346 66124 7921	33348 9948 207	1.3276 517 46	203 88 815	1.124 798	54 89	42	0
0,71054	1.95346 99473 7869	33347 6671 690	1.3276 313 57	203 87 690	1.124 743	54 89	42	0
0,71055	1.95347 32821 4541	33346 3395 376	1.3276 109 69	203 86 565	1.124 688	54 89	42	0
0,71056	1.95347 66167 7936	33345 0119 266	1.3275 905 82	203 85 440	1.124 633	54 89	42	0
0,71057	1.95347 99512 8055	33343 6843 360	1.3275 701 97	203 84 315	1.124 578	54 89	42	0
0,71058	1.95348 32856 4898	33342 3567 658	1.3275 498 13	203 83 190	1.124 523	54 89	42	0
0,71059	1.95348 66198 8466	33341 0292 160	1.3275 294 30	203 82 065	1.124 468	54 89	42	0
0,71060	1.95348 99539 8758	33339 7016 866	1.3275 090 48	203 80 941	1.124 413	54 89	42	0
0,71061	1.95349 32879 5775	33338 3741 776	1.3274 886 67	203 79 817	1.124 358	54 89	42	0
0,71062	1.95349 66217 9517	33337 0466 889	1.3274 682 87	203 78 693	1.124 303	54 89	42	0
0,71063	1.95349 99554 9984	33335 7192 206	1.3274 479 08	203 77 569	1.124 248	54 89	42	0
0,71064	1.95350 32890 7176	33334 3917 727	1.3274 275 30	203 76 445	1.124 193	54 89	42	0
0,71065	1.95350 66225 1094	33333 0643 452	1.3274 071 54	203 75 321	1.124 138	54 89	42	0
0,71066	1.95350 99558 1737	33331 7369 380	1.3273 867 79	203 74 197	1.124 083	54 89	42	0
0,71067	1.95351 32889 9106	33330 4095 512	1.3273 664 05	203 73 073	1.124 028	54 89	42	0
0,71068	1.95351 66220 3202	33329 0821 848	1.3273 460 32	203 71 949	1.123 973	54 89	42	0
0,71069	1.95351 99549 4024	33327 7548 388	1.3273 256 60	203 70 825	1.123 918	54 89	42	0
0,71070	1.95352 32877 1572	33326 4275 131	1.3273 052 89	203 69 701	1.123 863	54 89	42	0
0,71071	1.95352 66203 5847	33325 1002 078	1.3272 849 19	203 68 577	1.123 808	54 89	42	0
0,71072	1.95352 99528 6849	33323 7729 229	1.3272 645 50	203 67 453	1.123 753	54 89	42	0
0,71073	1.95353 32852 4578	33322 4456 584	1.3272 441 83	203 66 329	1.123 698	54 89	42	0
0,71074	1.95353 66174 9035	33321 1184 142	1.3272 238 17	203 65 205	1.123 643	54 89	42	0
0,71075	1.95353 99496 0219	33319 7911 904	1.3272 034 52	203 64 081	1.123 588	54 89	42	0
0,71076	1.95354 32815 8131	33318 4639 869	1.3271 830 88	203 62 957	1.123 533	54 89	42	0
0,71077	1.95354 66134 2771	33317 1368 038	1.3271 627 25	203 61 833	1.123 478	54 89	42	0
0,71078	1.95354 99451 4139	33315 8096 411	1.3271 423 63	203 60 710	1.123 423	54 89	42	0
0,71079	1.95355 32767 2235	33314 4824 987	1.3271 220 02	203 59 587	1.123 368	54 89	42	0
0,71080	1.95355 66081 7060	33313 1553 767	1.3271 016 42	203 58 464	1.123 313	54 89	42	0
0,71081	1.95355 99394 8614	33311 8282 751	1.3270 812 84	203 57 341	1.123 258	54 89	42	0
0,71082	1.95356 32706 6897	33310 5011 938	1.3270 609 27	203 56 218	1.123 203	54 89	42	0
0,71083	1.95356 66017 1909	33309 1741 329	1.3270 405 71	203 55 095	1.123 148	54 89	42	0
0,71084	1.95356 99326 3650	33307 8470 923	1.3270 202 16	203 53 972	1.123 093	54 89	42	0
0,71085	1.95357 32634 2121	33306 5200 721	1.3269 998 62	203 52 849	1.123 038	54 89	42	0
0,71086	1.95357 65940 7322	33305 1930 722	1.3269 795 09	203 51 726	1.122 983	54 89	42	0
0,71087	1.95357 99245 9253	33303 8660 927	1.3269 591 57	203 50 603	1.122 928	54 89	42	0
0,71088	1.95358 32549 7914	33302 5391 335	1.3269 388 06	203 49 480	1.122 873	54 89	42	0
0,71089	1.95358 65852 3305	33301 2121 947	1.3269 184 57	203 48 357	1.122 818	54 89	42	0
0,71090	1.95358 99153 5427	33299 8852 762	1.3268 981 09	203 47 234	1.122 763	54 89	42	0
0,71091	1.95359 32453 4280	33298 5583 781	1.3268 777 62	203 46 111	1.122 708	54 89	42	0
0,71092	1.95359 65751 9864	33297 2315 003	1.3268 574 16	203 44 988	1.122 653	54 89	42	0
0,71093	1.95359 99049 2179	33295 9046 429	1.3268 370 71	203 43 865	1.122 598	54 89	42	0
0,71094	1.95360 32345 1225	33294 5778 058	1.3268 167 27	203 42 742	1.122 543	54 89	42	0
0,71095	1.95360 65639 7003	33293 2509 891	1.3267 963 84	203 41 619	1.122 488	54 89	42	0
0,71096	1.95360 98932 9513	33291 9241 927	1.3267 760 42	203 40 497	1.122 433	54 89	42	0
0,71097	1.95361 32224 8755	33290 5974 167	1.3267 557 02	203 39 375	1.122 378	54 89	42	0
0,71098	1.95361 65515 4729	33289 2706 610	1.3267 353 63	203 38 253	1.122 323	54 89	42	0
0,71099	1.95361 98804 7436	33287 9439 256	1.3267 150 25	203 37 131	1.122 268	54 89	42	0
0,71100	1.95362 32092 6875	33286 6172 106	1.3266 946 88	203 36 009	1.122 213	54 89	42	0

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0,71100	1.95362 32092 6875	33286 6172 106	1.3266 946 88	203 36 009	1.122 213	54 89	42	0
0,71101	1.95362 65379 3047	33285 2905 159	1.3266 743 52	203 34 887	1.122 158	54 89	42	0
0,71102	1.95362 98664 5952	33283 9638 415	1.3266 540 17	203 33 765	1.122 103	54 89	42	0
0,71103	1.95363 31948 5590	33282 6371 875	1.3266 336 83	203 32 643	1.122 048	54 89	42	0
0,71104	1.95363 65231 1962	33281 3105 538	1.3266 133 50	203 31 521	1.121 993	54 89	42	0
0,71105	1.95363 98512 5068	33279 9839 405	1.3265 930 18	203 30 399	1.121 938	54 89	42	0
0,71106	1.95364 31792 4907	33278 6573 475	1.3265 726 88	203 29 277	1.121 883	54 89	42	0
0,71107	1.95364 65071 1480	33277 3307 748	1.3265 523 59	203 28 155	1.121 828	54 89	42	0
0,71108	1.95364 98348 4788	33276 0042 224	1.3265 320 31	203 27 033	1.121 773	54 89	42	0
0,71109	1.95365 31624 4830	33274 6776 904	1.3265 117 04	203 25 911	1.121 718	54 89	42	0
0,71110	1.95365 64899 1607	33273 3511 787	1.3264 913 78	203 24 789	1.121 663	54 89	42	0
0,71111	1.95365 98172 5119	33272 0246 873	1.3264 710 53	203 23 667	1.121 608	54 89	42	0
0,71112	1.95366 31444 5366	33270 6982 162	1.3264 507 29	203 22 545	1.121 553	54 89	42	0
0,71113	1.95366 64715 2348	33269 3717 655	1.3264 304 06	203 21 423	1.121 498	54 89	42	0
0,71114	1.95366 97984 6066	33268 0453 351	1.3264 100 85	203 20 302	1.121 443	54 89	42	0
0,71115	1.95367 31252 6519	33266 7189 250	1.3263 897 65	203 19 181	1.121 388	54 89	42	0
0,71116	1.95367 64519 3708	33265 3925 352	1.3263 694 46	203 18 060	1.121 333	54 89	42	0
0,71117	1.95367 97784 7633	33264 0661 658	1.3263 491 28	203 16 939	1.121 278	54 89	42	0
0,71118	1.95368 31048 8295	33262 7398 167	1.3263 288 11	203 15 818	1.121 223	54 89	42	0
0,71119	1.95368 64311 5693	33261 4134 879	1.3263 084 95	203 14 697	1.121 168	54 89	42	0
0,71120	1.95368 97572 9828	33260 0871 794	1.3262 881 80	203 13 576	1.121 113	54 89	42	0
0,71121	1.95369 30833 0700	33258 7608 912	1.3262 678 66	203 12 455	1.121 058	54 89	42	0
0,71122	1.95369 64091 8309	33257 4346 233	1.3262 475 54	203 11 334	1.121 003	54 89	42	0
0,71123	1.95369 97349 2655	33256 1083 757	1.3262 272 43	203 10 213	1.120 948	54 89	42	0
0,71124	1.95370 30605 3739	33254 7821 485	1.3262 069 33	203 09 092	1.120 893	54 89	42	0
0,71125	1.95370 63860 1560	33253 4559 416	1.3261 866 24	203 07 971	1.120 838	54 89	42	0
0,71126	1.95370 97113 6119	33252 1297 550	1.3261 663 16	203 06 850	1.120 783	54 89	42	0
0,71127	1.95371 30365 7417	33250 8035 887	1.3261 460 09	203 05 729	1.120 728	54 89	42	0
0,71128	1.95371 63616 5453	33249 4774 427	1.3261 257 03	203 04 608	1.120 673	54 89	42	0
0,71129	1.95371 96866 0227	33248 1513 170	1.3261 053 98	203 03 487	1.120 618	54 89	42	0
0,71130	1.95372 30114 1740	33246 8252 116	1.3260 850 95	203 02 366	1.120 563	54 89	42	0
0,71131	1.95372 63360 9992	33245 4991 265	1.3260 647 93	203 01 245	1.120 508	54 89	42	0
0,71132	1.95372 96606 4983	33244 1730 617	1.3260 444 92	203 00 124	1.120 453	54 89	42	0
0,71133	1.95373 29850 6714	33242 8470 172	1.3260 241 92	202 99 004	1.120 398	54 89	42	0
0,71134	1.95373 63093 5184	33241 5209 930	1.3260 038 93	202 97 884	1.120 343	54 89	42	0
0,71135	1.95373 96335 0394	33240 1949 891	1.3259 835 95	202 96 764	1.120 288	54 89	42	0
0,71136	1.95374 29575 2344	33238 8690 055	1.3259 632 98	202 95 644	1.120 233	54 89	42	0
0,71137	1.95374 62814 1034	33237 5430 422	1.3259 430 02	202 94 524	1.120 178	54 89	42	0
0,71138	1.95374 96051 6464	33236 2170 992	1.3259 227 07	202 93 404	1.120 123	54 89	42	0
0,71139	1.95375 29287 8635	33234 8911 765	1.3259 024 14	202 92 284	1.120 068	54 89	42	0
0,71140	1.95375 62522 7547	33233 5652 741	1.3258 821 22	202 91 164	1.120 013	54 89	42	0
0,71141	1.95375 95756 3200	33232 2393 920	1.3258 618 31	202 90 044	1.119 958	54 89	42	0
0,71142	1.95376 28988 5594	33230 9135 302	1.3258 415 41	202 88 924	1.119 903	54 89	42	0
0,71143	1.95376 62219 4729	33229 5876 887	1.3258 212 52	202 87 804	1.119 848	54 89	42	0
0,71144	1.95376 95449 0606	33228 2618 674	1.3258 009 64	202 86 684	1.119 793	54 89	42	0
0,71145	1.95377 28677 3225	33226 9360 664	1.3257 806 77	202 85 564	1.119 738	54 89	42	0
0,71146	1.95377 61904 2586	33225 6102 857	1.3257 603 91	202 84 444	1.119 683	54 89	42	0
0,71147	1.95377 95129 8689	33224 2845 253	1.3257 401 07	202 83 324	1.119 628	54 89	42	0
0,71148	1.95378 28354 1534	33222 9587 852	1.3257 198 24	202 82 204	1.119 573	54 89	42	0
0,71149	1.95378 61577 1122	33221 6330 654	1.3256 995 42	202 81 084	1.119 518	54 89	42	0
0,71150	1.95378 94798 7453	33220 3073 659	1.3256 792 61	202 79 964	1.119 463	54 89	42	0

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0,71150	1,95378,94798,7453	33220,3073,659	1,3256,792,61	202,79,964	1,119,463	54,89	42	0
0,71151	1,95379,28019,0527	33218,9816,866	1,3256,589,81	202,78,845	1,119,408	54,89	42	0
0,71152	1,95379,61238,0344	33217,6560,276	1,3256,387,02	202,77,726	1,119,353	54,89	42	0
0,71153	1,95379,94455,6904	33216,3303,889	1,3256,184,24	202,76,607	1,119,298	54,89	42	0
0,71154	1,95380,27672,0208	33215,0047,705	1,3255,981,47	202,75,488	1,119,243	54,89	42	0
0,71155	1,95380,60887,0256	33213,6791,724	1,3255,778,72	202,74,369	1,119,188	54,89	42	0
0,71156	1,95380,94100,7048	33212,3535,945	1,3255,575,98	202,73,250	1,119,133	54,89	42	0
0,71157	1,95381,27313,0584	33211,0280,369	1,3255,373,25	202,72,131	1,119,078	54,89	42	0
0,71158	1,95381,60524,0864	33209,7024,996	1,3255,170,53	202,71,012	1,119,023	54,89	42	0
0,71159	1,95381,93733,7889	33208,3769,825	1,3254,967,82	202,69,893	1,118,968	54,89	42	0
0,71160	1,95382,26942,1659	33207,0514,857	1,3254,765,12	202,68,774	1,118,913	54,89	42	0
0,71161	1,95382,60149,2174	33205,7260,092	1,3254,562,43	202,67,655	1,118,858	54,89	42	0
0,71162	1,95382,93354,9434	33204,4005,530	1,3254,359,75	202,66,536	1,118,803	54,89	42	0
0,71163	1,95383,26559,3440	33203,0751,170	1,3254,157,08	202,65,417	1,118,748	54,89	42	0
0,71164	1,95383,59762,4191	33201,7497,013	1,3253,954,43	202,64,298	1,118,693	54,89	42	0
0,71165	1,95383,92964,1688	33200,4243,059	1,3253,751,79	202,63,179	1,118,638	54,89	42	0
0,71166	1,95384,26164,5931	33199,0989,307	1,3253,549,16	202,62,060	1,118,583	54,89	42	0
0,71167	1,95384,59363,6920	33197,7735,758	1,3253,346,54	202,60,941	1,118,528	54,89	42	0
0,71168	1,95384,92561,4656	33196,4482,411	1,3253,143,93	202,59,822	1,118,473	54,89	42	0
0,71169	1,95385,25757,9138	33195,1229,267	1,3252,941,33	202,58,704	1,118,418	54,89	42	0
0,71170	1,95385,58953,0367	33193,7976,326	1,3252,738,74	202,57,586	1,118,363	54,89	42	0
0,71171	1,95385,92146,8343	33192,4723,587	1,3252,536,16	202,56,468	1,118,308	54,89	42	0
0,71172	1,95386,25339,3067	33191,1471,051	1,3252,333,60	202,55,350	1,118,253	54,89	42	0
0,71173	1,95386,58530,4538	33189,8218,717	1,3252,131,05	202,54,232	1,118,198	54,89	42	0
0,71174	1,95386,91720,2757	33188,4966,586	1,3251,928,51	202,53,114	1,118,143	54,89	42	0
0,71175	1,95387,24908,7724	33187,1714,657	1,3251,725,98	202,51,996	1,118,088	54,89	42	0
0,71176	1,95387,58095,9439	33185,8462,931	1,3251,523,46	202,50,878	1,118,033	54,89	42	0
0,71177	1,95387,91281,7902	33184,5211,408	1,3251,320,95	202,49,760	1,117,978	54,89	42	0
0,71178	1,95388,24466,3113	33183,1960,087	1,3251,118,45	202,48,642	1,117,923	54,89	42	0
0,71179	1,95388,57649,5073	33181,8708,969	1,3250,915,96	202,47,524	1,117,868	54,89	42	0
0,71180	1,95388,90831,3782	33180,5458,053	1,3250,713,48	202,46,406	1,117,813	54,89	42	0
0,71181	1,95389,24011,9240	33179,2207,340	1,3250,511,02	202,45,288	1,117,758	54,89	42	0
0,71182	1,95389,57191,1447	33177,8956,829	1,3250,308,57	202,44,170	1,117,703	54,89	42	0
0,71183	1,95389,90369,0404	33176,5706,520	1,3250,106,13	202,43,052	1,117,648	54,89	42	0
0,71184	1,95390,23545,6111	33175,2456,414	1,3249,903,70	202,41,934	1,117,593	54,89	42	0
0,71185	1,95390,56720,8567	33173,9206,510	1,3249,701,28	202,40,816	1,117,538	54,89	42	0
0,71186	1,95390,89894,7774	33172,5956,809	1,3249,498,87	202,39,698	1,117,483	54,89	42	0
0,71187	1,95391,23067,3731	33171,2707,310	1,3249,296,47	202,38,581	1,117,428	54,89	42	0
0,71188	1,95391,56238,6438	33169,9458,014	1,3249,094,08	202,37,464	1,117,373	54,89	42	0
0,71189	1,95391,89408,5896	33168,6208,920	1,3248,891,71	202,36,347	1,117,318	54,89	42	0
0,71190	1,95392,22577,2105	33167,2960,028	1,3248,689,35	202,35,230	1,117,263	54,89	42	0
0,71191	1,95392,55744,5065	33165,9711,339	1,3248,487,00	202,34,113	1,117,208	54,89	42	0
0,71192	1,95392,88910,4776	33164,6462,852	1,3248,284,66	202,32,996	1,117,153	54,89	42	0
0,71193	1,95393,22075,1239	33163,3214,567	1,3248,082,33	202,31,879	1,117,098	54,89	42	0
0,71194	1,95393,55238,4454	33161,9966,485	1,3247,880,01	202,30,762	1,117,043	54,89	42	0
0,71195	1,95393,88400,4420	33160,6718,605	1,3247,677,70	202,29,645	1,116,988	54,89	42	0
0,71196	1,95394,21561,1139	33159,3470,927	1,3247,475,40	202,28,528	1,116,933	54,89	42	0
0,71197	1,95394,54720,4610	33158,0223,452	1,3247,273,11	202,27,411	1,116,878	54,89	42	0
0,71198	1,95394,87878,4833	33156,6976,179	1,3247,070,84	202,26,294	1,116,823	54,89	42	0
0,71199	1,95395,21035,1809	33155,3729,108	1,3246,868,58	202,25,177	1,116,768	54,89	42	0
0,71200	1,95395,54190,5538	33154,0482,239	1,3246,666,33	202,24,060	1,116,713	54,89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71200	1,95395 54190 5538	33154 0482 239	1,3246 666 33	202 24 060	1,116 713	54 89	42	0
0,71201	1,95395 87344 6020	33152 7235 573	1,3246 464 09	202 22 943	1,116 658	54 89	42	0
0,71202	1,95396 20497 3256	33151 3989 109	1,3246 261 86	202 21 826	1,116 603	54 89	42	0
0,71203	1,95396 53648 7245	33150 0742 847	1,3246 059 64	202 20 709	1,116 548	54 89	42	0
0,71204	1,95396 86798 7988	33148 7496 787	1,3245 857 43	202 19 592	1,116 493	54 89	42	0
0,71205	1,95397 19947 5485	33147 4250 930	1,3245 655 23	202 18 476	1,116 438	54 89	42	0
0,71206	1,95397 53094 9736	33146 1005 275	1,3245 453 05	202 17 360	1,116 383	54 89	42	0
0,71207	1,95397 86241 0741	33144 7759 822	1,3245 250 88	202 16 244	1,116 328	54 89	42	0
0,71208	1,95398 19385 8501	33143 4514 571	1,3245 048 72	202 15 128	1,116 273	54 89	42	0
0,71209	1,95398 52529 3016	33142 1269 522	1,3244 846 57	202 14 012	1,116 218	54 89	42	0
0,71210	1,95398 85671 4286	33140 8024 675	1,3244 644 43	202 12 896	1,116 163	54 89	42	0
0,71211	1,95399 18812 2311	33139 4780 031	1,3244 442 30	202 11 780	1,116 108	54 89	42	0
0,71212	1,95399 51951 7091	33138 1535 589	1,3244 240 18	202 10 664	1,116 053	54 89	42	0
0,71213	1,95399 85089 8627	33136 8291 349	1,3244 038 07	202 09 548	1,115 998	54 89	42	0
0,71214	1,95400 18226 6918	33135 5047 311	1,3243 835 97	202 08 432	1,115 943	54 89	42	0
0,71215	1,95400 51362 1965	33134 1803 475	1,3243 633 89	202 07 316	1,115 888	54 89	42	0
0,71216	1,95400 84496 3768	33132 8559 841	1,3243 431 82	202 06 200	1,115 833	54 89	42	0
0,71217	1,95401 17629 2328	33131 5316 409	1,3243 229 76	202 05 084	1,115 778	54 89	42	0
0,71218	1,95401 50760 7644	33130 2073 179	1,3243 027 71	202 03 968	1,115 723	54 89	42	0
0,71219	1,95401 83890 9717	33128 8830 151	1,3242 825 67	202 02 852	1,115 668	54 89	42	0
0,71220	1,95402 17019 8547	33127 5587 325	1,3242 623 64	202 01 736	1,115 613	54 89	42	0
0,71221	1,95402 50147 4134	33126 2344 701	1,3242 421 62	202 00 620	1,115 558	54 89	42	0
0,71222	1,95402 83273 6479	33124 9102 279	1,3242 219 61	201 99 504	1,115 503	54 89	42	0
0,71223	1,95403 16398 5581	33123 5860 059	1,3242 017 61	201 98 388	1,115 448	54 89	42	0
0,71224	1,95403 49522 1441	33122 2618 041	1,3241 815 63	201 97 273	1,115 393	54 89	42	0
0,71225	1,95403 82644 4059	33120 9376 225	1,3241 613 66	201 96 158	1,115 338	54 89	42	0
0,71226	1,95404 15765 3435	33119 6134 611	1,3241 411 70	201 95 043	1,115 283	54 89	42	0
0,71227	1,95404 48884 9570	33118 2893 199	1,3241 209 75	201 93 928	1,115 228	54 89	42	0
0,71228	1,95404 82003 2463	33116 9651 989	1,3241 007 81	201 92 813	1,115 173	54 89	42	0
0,71229	1,95405 15120 2115	33115 6410 981	1,3240 805 88	201 91 698	1,115 118	54 89	42	0
0,71230	1,95405 48235 8526	33114 3170 175	1,3240 603 96	201 90 583	1,115 063	54 89	42	0
0,71231	1,95405 81350 1696	33112 9929 571	1,3240 402 05	201 89 468	1,115 008	54 89	42	0
0,71232	1,95406 14463 1626	33111 6689 169	1,3240 200 16	201 88 353	1,114 953	54 89	42	0
0,71233	1,95406 47574 8315	33110 3448 969	1,3239 998 28	201 87 238	1,114 898	54 89	42	0
0,71234	1,95406 80685 1764	33109 0208 971	1,3239 796 41	201 86 123	1,114 843	54 89	42	0
0,71235	1,95407 13794 1973	33107 6969 175	1,3239 594 55	201 85 008	1,114 788	54 89	42	0
0,71236	1,95407 46901 8942	33106 3729 580	1,3239 392 70	201 83 893	1,114 733	54 89	42	0
0,71237	1,95407 80008 2672	33105 0490 187	1,3239 190 86	201 82 778	1,114 678	54 89	42	0
0,71238	1,95408 13113 3162	33103 7250 996	1,3238 989 03	201 81 663	1,114 623	54 89	42	0
0,71239	1,95408 46217 0413	33102 4012 007	1,3238 787 21	201 80 548	1,114 568	54 89	42	0
0,71240	1,95408 79319 4425	33101 0773 220	1,3238 585 40	201 79 433	1,114 513	54 89	42	0
0,71241	1,95409 12420 5198	33099 7534 635	1,3238 383 61	201 78 318	1,114 458	54 89	42	0
0,71242	1,95409 45520 2733	33098 4296 251	1,3238 181 83	201 77 204	1,114 403	54 89	42	0
0,71243	1,95409 78618 7029	33097 1058 069	1,3237 980 06	201 76 090	1,114 348	54 89	42	0
0,71244	1,95410 11715 8087	33095 7820 089	1,3237 778 30	201 74 976	1,114 293	54 89	42	0
0,71245	1,95410 44811 5907	33094 4582 311	1,3237 576 55	201 73 862	1,114 238	54 89	42	0
0,71246	1,95410 77906 0489	33093 1344 734	1,3237 374 81	201 72 748	1,114 183	54 89	42	0
0,71247	1,95411 10999 1834	33091 8107 359	1,3237 173 08	201 71 634	1,114 128	54 89	42	0
0,71248	1,95411 44090 9941	33090 4870 186	1,3236 971 36	201 70 520	1,114 073	54 89	42	0
0,71249	1,95411 77181 4811	33089 1633 215	1,3236 769 65	201 69 406	1,114 018	54 89	42	0
0,71250	1,95412 10270 6444	33087 8396 445	1,3236 567 96	201 68 292	1,113 963	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71250	1̄.95412 10270 6444	33087 8396 445	1 3236 567 96	201 68 292	1 113 963	54 89	42	0
0,71251	1̄.95412 43358 4840	33086 5159 877	1 3236 366 28	201 67 178	1 113 908	54 89	42	0
0,71252	1̄.95412 76445 0000	33085 1923 511	1 3236 164 61	201 66 064	1 113 853	54 89	42	0
0,71253	1̄.95413 09530 1924	33083 8687 346	1 3235 962 95	201 64 950	1 113 798	54 89	42	0
0,71254	1̄.95413 42614 0611	33082 5451 383	1 3235 761 30	201 63 836	1 113 743	54 89	42	0
0,71255	1̄.95413 75696 6062	33081 2215 622	1 3235 559 66	201 62 722	1 113 688	54 89	42	0
0,71256	1̄.95414 08777 8278	33079 8980 062	1 3235 358 03	201 61 608	1 113 633	54 89	42	0
0,71257	1̄.95414 41857 7258	33078 5744 704	1 3235 156 41	201 60 494	1 113 578	54 89	42	0
0,71258	1̄.95414 74936 3003	33077 2509 548	1 3234 954 81	201 59 380	1 113 523	54 89	42	0
0,71259	1̄.95415 08013 5513	33075 9274 593	1 3234 753 22	201 58 266	1 113 468	54 89	42	0
0,71260	1̄.95415 41089 4788	33074 6039 840	1 3234 551 64	201 57 153	1 113 413	54 89	42	0
0,71261	1̄.95415 74164 0828	33073 2805 288	1 3234 350 07	201 56 040	1 113 358	54 89	42	0
0,71262	1̄.95416 07237 3633	33071 9570 938	1 3234 148 51	201 54 927	1 113 303	54 89	42	0
0,71263	1̄.95416 40309 3204	33070 6336 789	1 3233 946 96	201 53 814	1 113 248	54 89	42	0
0,71264	1̄.95416 73379 9541	33069 3102 842	1 3233 745 42	201 52 701	1 113 193	54 89	42	0
0,71265	1̄.95417 06449 2644	33067 9869 097	1 3233 543 89	201 51 588	1 113 138	54 89	42	0
0,71266	1̄.95417 39517 2513	33066 6635 553	1 3233 342 37	201 50 475	1 113 083	54 89	42	0
0,71267	1̄.95417 72583 9149	33065 3402 211	1 3233 140 87	201 49 362	1 113 028	54 89	42	0
0,71268	1̄.95418 05649 2551	33064 0169 070	1 3232 939 38	201 48 249	1 112 973	54 89	42	0
0,71269	1̄.95418 38713 2720	33062 6936 131	1 3232 737 90	201 47 136	1 112 918	54 89	42	0
0,71270	1̄.95418 71775 9656	33061 3703 393	1 3232 536 43	201 46 023	1 112 863	54 89	42	0
0,71271	1̄.95419 04837 3359	33060 0470 857	1 3232 334 97	201 44 910	1 112 808	54 89	42	0
0,71272	1̄.95419 37897 3830	33058 7238 522	1 3232 133 52	201 43 797	1 112 753	54 89	42	0
0,71273	1̄.95419 70956 1069	33057 4006 388	1 3231 932 08	201 42 684	1 112 698	54 89	42	0
0,71274	1̄.95420 04013 5075	33056 0774 456	1 3231 730 65	201 41 571	1 112 643	54 89	42	0
0,71275	1̄.95420 37069 5849	33054 7542 725	1 3231 529 23	201 40 458	1 112 588	54 89	42	0
0,71276	1̄.95420 70124 3392	33053 4311 196	1 3231 327 83	201 39 345	1 112 533	54 89	42	0
0,71277	1̄.95421 03177 7703	33052 1079 868	1 3231 126 44	201 38 232	1 112 478	54 89	42	0
0,71278	1̄.95421 36229 8783	33050 7848 742	1 3230 925 06	201 37 120	1 112 423	54 89	42	0
0,71279	1̄.95421 69280 6632	33049 4617 817	1 3230 723 69	201 36 008	1 112 368	54 89	42	0
0,71280	1̄.95422 02330 1250	33048 1387 093	1 3230 522 33	201 34 896	1 112 313	54 89	42	0
0,71281	1̄.95422 35378 2637	33046 8156 571	1 3230 320 98	201 33 784	1 112 258	54 89	42	0
0,71282	1̄.95422 68425 0794	33045 4926 250	1 3230 119 64	201 32 672	1 112 203	54 89	42	0
0,71283	1̄.95423 01470 5720	33044 1696 130	1 3229 918 31	201 31 560	1 112 148	54 89	42	0
0,71284	1̄.95423 34514 7416	33042 8466 212	1 3229 716 99	201 30 448	1 112 093	54 89	42	0
0,71285	1̄.95423 67557 5882	33041 5236 495	1 3229 515 69	201 29 336	1 112 038	54 89	42	0
0,71286	1̄.95424 00599 1118	33040 2006 979	1 3229 314 40	201 28 224	1 111 983	54 89	42	0
0,71287	1̄.95424 33639 3125	33038 8777 665	1 3229 113 12	201 27 112	1 111 928	54 89	42	0
0,71288	1̄.95424 66678 1903	33037 5548 552	1 3228 911 85	201 26 000	1 111 873	54 89	42	0
0,71289	1̄.95424 99715 7452	33036 2319 640	1 3228 710 59	201 24 888	1 111 818	54 89	42	0
0,71290	1̄.95425 32751 9772	33034 9090 929	1 3228 509 34	201 23 776	1 111 763	54 89	42	0
0,71291	1̄.95425 65786 8863	33033 5862 420	1 3228 308 10	201 22 664	1 111 708	54 89	42	0
0,71292	1̄.95425 98820 4725	33032 2634 112	1 3228 106 87	201 21 552	1 111 653	54 89	42	0
0,71293	1̄.95426 31852 7359	33030 9406 005	1 3227 905 65	201 20 440	1 111 598	54 89	42	0
0,71294	1̄.95426 64883 6765	33029 6178 099	1 3227 704 45	201 19 328	1 111 543	54 89	42	0
0,71295	1̄.95426 97913 2943	33028 2950 395	1 3227 503 26	201 18 216	1 111 488	54 89	42	0
0,71296	1̄.95427 30941 5893	33026 9722 892	1 3227 302 08	201 17 105	1 111 433	54 89	42	0
0,71297	1̄.95427 63968 5616	33025 6495 590	1 3227 100 91	201 15 994	1 111 378	54 89	42	0
0,71298	1̄.95427 96994 2112	33024 3268 489	1 3226 899 75	201 14 883	1 111 323	54 89	42	0
0,71299	1̄.95428 30018 5380	33023 0041 589	1 3226 698 60	201 13 772	1 111 268	54 89	42	0
0,71300	1̄.95428 63041 5422	33021 6814 890	1 3226 497 46	201 12 661	1 111 213	54 89	42	0

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0,71300	1.95428 63041 5422	33021 6814 890	1.3226 497 46	201 12 661	1.111 213	54 89	42	0
0,71301	1.95428 96063 2237	33020 3588 393	1.3226 296 33	201 11 550	1.111 158	54 89	42	0
0,71302	1.95429 29083 5825	33019 0362 097	1.3226 095 21	201 10 439	1.111 103	54 89	42	0
0,71303	1.95429 62102 6187	33017 7136 002	1.3225 894 11	201 09 328	1.111 048	54 89	42	0
0,71304	1.95429 95120 3323	33016 3910 108	1.3225 693 02	201 08 217	1.110 993	54 89	42	0
0,71305	1.95430 28136 7233	33015 0684 415	1.3225 491 94	201 07 106	1.110 938	54 89	42	0
0,71306	1.95430 61151 7917	33013 7458 923	1.3225 290 87	201 05 995	1.110 883	54 89	42	0
0,71307	1.95430 94165 5376	33012 4233 632	1.3225 089 81	201 04 884	1.110 828	54 89	42	0
0,71308	1.95431 27177 9610	33011 1008 542	1.3224 888 76	201 03 773	1.110 773	54 89	42	0
0,71309	1.95431 60189 0619	33009 7783 653	1.3224 687 72	201 02 662	1.110 718	54 89	42	0
0,71310	1.95431 93198 8403	33008 4558 965	1.3224 486 69	201 01 551	1.110 663	54 89	42	0
0,71311	1.95432 26207 2962	33007 1334 478	1.3224 285 67	201 00 440	1.110 608	54 89	42	0
0,71312	1.95432 59214 4296	33005 8110 192	1.3224 084 67	200 99 329	1.110 553	54 89	42	0
0,71313	1.95432 92220 2406	33004 4886 107	1.3223 883 68	200 98 218	1.110 498	54 89	42	0
0,71314	1.95433 25224 7292	33003 1662 223	1.3223 682 70	200 97 108	1.110 443	54 89	42	0
0,71315	1.95433 58227 8954	33001 8438 540	1.3223 481 73	200 95 998	1.110 388	54 89	42	0
0,71316	1.95433 91229 7393	33000 5215 058	1.3223 280 77	200 94 888	1.110 333	54 89	42	0
0,71317	1.95434 24230 2608	32999 1991 777	1.3223 079 82	200 93 778	1.110 278	54 89	42	0
0,71318	1.95434 57229 4600	32997 8768 697	1.3222 878 88	200 92 668	1.110 223	54 89	42	0
0,71319	1.95434 90227 3369	32996 5545 818	1.3222 677 95	200 91 558	1.110 168	54 89	42	0
0,71320	1.95435 23223 8915	32995 2323 140	1.3222 477 03	200 90 448	1.110 113	54 89	42	0
0,71321	1.95435 56219 1238	32993 9100 663	1.3222 276 13	200 89 338	1.110 058	54 89	42	0
0,71322	1.95435 89213 0339	32992 5878 387	1.3222 075 24	200 88 228	1.110 003	54 89	42	0
0,71323	1.95436 22205 6217	32991 2656 312	1.3221 874 36	200 87 118	1.109 948	54 89	42	0
0,71324	1.95436 55196 8873	32989 9434 438	1.3221 673 49	200 86 008	1.109 893	54 89	42	0
0,71325	1.95436 88186 8307	32988 6212 765	1.3221 472 63	200 84 898	1.109 838	54 89	42	0
0,71326	1.95437 21175 4520	32987 2991 292	1.3221 271 78	200 83 788	1.109 783	54 89	42	0
0,71327	1.95437 54162 7511	32985 9770 020	1.3221 070 94	200 82 678	1.109 728	54 89	42	0
0,71328	1.95437 87148 7281	32984 6548 949	1.3220 869 11	200 81 568	1.109 673	54 89	42	0
0,71329	1.95438 20133 3830	32983 3328 079	1.3220 670 29	200 80 458	1.109 618	54 89	42	0
0,71330	1.95438 53116 7158	32982 0107 410	1.3220 468 49	200 79 348	1.109 563	54 89	42	0
0,71331	1.95438 86098 7265	32980 6886 942	1.3220 267 70	200 78 238	1.109 508	54 89	42	0
0,71332	1.95439 19079 4152	32979 3666 674	1.3220 066 92	200 77 128	1.109 453	54 89	42	0
0,71333	1.95439 52058 7819	32978 0446 607	1.3219 866 15	200 76 019	1.109 398	54 89	42	0
0,71334	1.95439 85036 8266	32976 7226 741	1.3219 665 39	200 74 910	1.109 343	54 89	42	0
0,71335	1.95440 18013 5493	32975 4007 076	1.3219 464 64	200 73 801	1.109 288	54 89	42	0
0,71336	1.95440 50988 9500	32974 0787 611	1.3219 263 90	200 72 692	1.109 233	54 89	42	0
0,71337	1.95440 83963 0288	32972 7568 347	1.3219 063 17	200 71 583	1.109 178	54 89	42	0
0,71338	1.95441 16935 7856	32971 4349 284	1.3218 862 45	200 70 474	1.109 123	54 89	42	0
0,71339	1.95441 49907 2205	32970 1130 422	1.3218 661 75	200 69 365	1.109 068	54 89	42	0
0,71340	1.95441 82877 3335	32968 7911 760	1.3218 461 06	200 68 256	1.109 013	54 89	42	0
0,71341	1.95442 15846 1247	32967 4693 299	1.3218 260 38	200 67 147	1.108 958	54 89	42	0
0,71342	1.95442 48813 5940	32966 1475 039	1.3218 059 71	200 66 038	1.108 903	54 89	42	0
0,71343	1.95442 81779 7415	32964 8256 979	1.3217 859 05	200 64 929	1.108 848	54 89	42	0
0,71344	1.95443 14744 5672	32963 5039 120	1.3217 658 40	200 63 820	1.108 793	54 89	42	0
0,71345	1.95443 47708 0711	32962 1821 462	1.3217 457 76	200 62 711	1.108 738	54 89	42	0
0,71346	1.95443 80670 2532	32960 8604 004	1.3217 257 13	200 61 602	1.108 683	54 89	42	0
0,71347	1.95444 13631 1136	32959 5386 747	1.3217 056 51	200 60 493	1.108 628	54 89	42	0
0,71348	1.95444 46590 6523	32958 2169 690	1.3216 855 91	200 59 384	1.108 573	54 89	42	0
0,71349	1.95444 79548 8693	32956 8952 834	1.3216 655 32	200 58 275	1.108 518	54 89	42	0
0,71350	1.95445 12505 7646	32955 5736 179	1.3216 454 74	200 57 166	1.108 463	54 89	42	0

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0,71350	1̄.95445 12505 7646	32955 5736 179	1 3216 454 74	200 57 166	1 108 463	54 89	42	0
0,71351	1̄.95445 45461 3382	32954 2519 724	1 3216 254 17	200 56 058	1 108 408	54 89	42	0
0,71352	1̄.95445 78415 5902	32952 9303 470	1 3216 053 61	200 54 950	1 108 353	54 89	42	0
0,71353	1̄.95446 11368 5205	32951 6087 416	1 3215 853 06	200 53 842	1 108 298	54 89	42	0
0,71354	1̄.95446 44320 1292	32950 2871 563	1 3215 652 52	200 52 734	1 108 243	54 89	42	0
0,71355	1̄.95446 77270 4164	32948 9655 910	1 3215 451 99	200 51 626	1 108 188	54 89	42	0
0,71356	1̄.95447 10219 3820	32947 6440 458	1 3215 251 47	200 50 518	1 108 133	54 89	42	0
0,71357	1̄.95447 43167 0260	32946 3225 207	1 3215 050 96	200 49 410	1 108 078	54 89	42	0
0,71358	1̄.95447 76113 3485	32945 0010 156	1 3214 850 47	200 48 302	1 108 023	54 89	42	0
0,71359	1̄.95448 09058 3495	32943 6795 306	1 3214 649 99	200 47 194	1 107 968	54 89	42	0
0,71360	1̄.95448 42002 0290	32942 3580 656	1 3214 449 52	200 46 086	1 107 913	54 89	42	0
0,71361	1̄.95448 74944 3871	32941 0366 206	1 3214 249 06	200 44 978	1 107 858	54 89	42	0
0,71362	1̄.95449 07885 4237	32939 7151 957	1 3214 048 61	200 43 870	1 107 803	54 89	42	0
0,71363	1̄.95449 40825 1389	32938 3937 908	1 3213 848 17	200 42 762	1 107 748	54 89	42	0
0,71364	1̄.95449 73763 5327	32937 0724 060	1 3213 647 74	200 41 654	1 107 693	54 89	42	0
0,71365	1̄.95450 06700 6051	32935 7510 412	1 3213 447 32	200 40 546	1 107 638	54 89	42	0
0,71366	1̄.95450 39636 3561	32934 4296 965	1 3213 246 91	200 39 438	1 107 583	54 89	42	0
0,71367	1̄.95450 72570 7858	32933 1083 718	1 3213 046 52	200 38 330	1 107 528	54 89	42	0
0,71368	1̄.95451 05503 8942	32931 7870 671	1 3212 846 14	200 37 222	1 107 473	54 89	42	0
0,71369	1̄.95451 38435 6813	32930 4657 825	1 3212 645 77	200 36 115	1 107 418	54 89	42	0
0,71370	1̄.95451 71366 1471	32929 1445 179	1 3212 445 41	200 35 008	1 107 363	54 89	42	0
0,71371	1̄.95452 04295 2916	32927 8232 734	1 3212 245 06	200 33 901	1 107 308	54 89	42	0
0,71372	1̄.95452 37223 1149	32926 5020 489	1 3212 044 72	200 32 794	1 107 253	54 89	42	0
0,71373	1̄.95452 70149 6169	32925 1808 444	1 3211 844 39	200 31 687	1 107 198	54 89	42	0
0,71374	1̄.95453 03074 7977	32923 8596 600	1 3211 644 07	200 30 580	1 107 143	54 89	42	0
0,71375	1̄.95453 35998 6574	32922 5384 956	1 3211 443 76	200 29 473	1 107 088	54 89	42	0
0,71376	1̄.95453 68921 1959	32921 2173 512	1 3211 243 47	200 28 366	1 107 033	54 89	42	0
0,71377	1̄.95454 01842 4133	32919 8962 269	1 3211 043 19	200 27 259	1 106 978	54 89	42	0
0,71378	1̄.95454 34762 3095	32918 5751 226	1 3210 842 92	200 26 152	1 106 923	54 89	42	0
0,71379	1̄.95454 67680 8846	32917 2540 383	1 3210 642 66	200 25 045	1 106 868	54 89	42	0
0,71380	1̄.95455 00598 1386	32915 9329 740	1 3210 442 41	200 23 938	1 106 813	54 89	42	0
0,71381	1̄.95455 33514 0716	32914 6119 298	1 3210 242 17	200 22 831	1 106 758	54 89	42	0
0,71382	1̄.95455 66428 6835	32913 2909 056	1 3210 041 94	200 21 724	1 106 703	54 89	42	0
0,71383	1̄.95455 99341 9744	32911 9699 014	1 3209 841 72	200 20 617	1 106 648	54 89	42	0
0,71384	1̄.95456 32253 9443	32910 6489 172	1 3209 641 51	200 19 510	1 106 593	54 89	42	0
0,71385	1̄.95456 65164 5932	32909 3279 530	1 3209 441 31	200 18 403	1 106 538	54 89	42	0
0,71386	1̄.95456 98073 9212	32908 0070 089	1 3209 241 13	200 17 296	1 106 483	54 89	42	0
0,71387	1̄.95457 30981 9282	32906 6860 848	1 3209 040 96	200 16 190	1 106 428	54 89	42	0
0,71388	1̄.95457 63888 6143	32905 3651 807	1 3208 840 80	200 15 084	1 106 373	54 89	42	0
0,71389	1̄.95457 96793 9795	32904 0442 966	1 3208 640 65	200 13 978	1 106 318	54 89	42	0
0,71390	1̄.95458 29698 0238	32902 7234 325	1 3208 440 51	200 12 872	1 106 263	54 89	42	0
0,71391	1̄.95458 62600 7472	32901 4025 884	1 3208 240 38	200 11 766	1 106 208	54 89	42	0
0,71392	1̄.95458 95502 1498	32900 0817 644	1 3208 040 26	200 10 660	1 106 153	54 89	42	0
0,71393	1̄.95459 28402 2316	32898 7609 604	1 3207 840 15	200 09 554	1 106 098	54 89	42	0
0,71394	1̄.95459 61300 9926	32897 4401 764	1 3207 640 05	200 08 448	1 106 043	54 89	42	0
0,71395	1̄.95459 94198 4328	32896 1194 124	1 3207 439 97	200 07 342	1 105 988	54 89	42	0
0,71396	1̄.95460 27094 5522	32894 7986 684	1 3207 239 90	200 06 236	1 105 933	54 89	42	0
0,71397	1̄.95460 59989 3509	32893 4779 444	1 3207 039 84	200 05 130	1 105 878	54 89	42	0
0,71398	1̄.95460 92882 8288	32892 1572 404	1 3206 839 79	200 04 024	1 105 823	54 89	42	0
0,71399	1̄.95461 25774 9860	32890 8365 564	1 3206 639 75	200 02 918	1 105 768	54 89	42	0
0,71400	1̄.95461 58665 8226	32889 5158 924	1 3206 439 72	200 01 812	1 105 713	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71400	1.95461 58665 8226	32889 5158 924	1 3206 439 72	200 01 812	1 105 713	54 89	42	0
0,71401	1.95461 91555 3385	32888 1952 484	1 3206 239 70	200 00 706	1 105 658	54 89	42	0
0,71402	1.95462 24443 5337	32886 8746 244	1 3206 039 69	199 99 600	1 105 603	54 89	42	0
0,71403	1.95462 57330 4083	32885 5540 204	1 3205 839 69	199 98 494	1 105 548	54 89	42	0
0,71404	1.95462 90215 9623	32884 2334 364	1 3205 639 71	199 97 388	1 105 493	54 89	42	0
0,71405	1.95463 23100 1957	32882 9128 724	1 3205 439 74	199 96 283	1 105 438	54 89	42	0
0,71406	1.95463 55983 1086	32881 5923 284	1 3205 239 78	199 95 178	1 105 383	54 89	42	0
0,71407	1.95463 88864 7009	32880 2718 044	1 3205 039 83	199 94 073	1 105 328	54 89	42	0
0,71408	1.95464 21744 9727	32878 9513 004	1 3204 839 89	199 92 968	1 105 273	54 89	42	0
0,71409	1.95464 54623 9240	32877 6308 164	1 3204 639 96	199 91 863	1 105 218	54 89	42	0
0,71410	1.95464 87501 5548	32876 3103 524	1 3204 440 04	199 90 758	1 105 163	54 89	42	0
0,71411	1.95465 20377 8652	32874 9899 084	1 3204 240 13	199 89 653	1 105 108	54 89	42	0
0,71412	1.95465 53252 8551	32873 6694 844	1 3204 040 23	199 88 548	1 105 053	54 89	42	0
0,71413	1.95465 86126 5246	32872 3490 804	1 3203 840 34	199 87 443	1 104 998	54 89	42	0
0,71414	1.95466 18998 8737	32871 0286 964	1 3203 640 47	199 86 338	1 104 943	54 89	42	0
0,71415	1.95466 51869 9024	32869 7083 324	1 3203 440 61	199 85 233	1 104 888	54 89	42	0
0,71416	1.95466 84739 6107	32868 3879 883	1 3203 240 76	199 84 128	1 104 833	54 89	42	0
0,71417	1.95467 17607 9987	32867 0676 642	1 3203 040 92	199 83 023	1 104 778	54 89	42	0
0,71418	1.95467 50475 0664	32865 7473 601	1 3202 841 09	199 81 918	1 104 723	54 89	42	0
0,71419	1.95467 83340 8138	32864 4270 760	1 3202 641 27	199 80 813	1 104 668	54 89	42	0
0,71420	1.95468 16205 2409	32863 1068 119	1 3202 441 46	199 79 708	1 104 613	54 89	42	0
0,71421	1.95468 49068 3477	32861 7865 678	1 3202 241 66	199 78 603	1 104 558	54 89	42	0
0,71422	1.95468 81930 1343	32860 4663 436	1 3202 041 87	199 77 498	1 104 503	54 89	42	0
0,71423	1.95469 14790 6006	32859 1461 394	1 3201 842 10	199 76 393	1 104 448	54 89	42	0
0,71424	1.95469 47649 7467	32857 8259 552	1 3201 642 34	199 75 289	1 104 393	54 89	42	0
0,71425	1.95469 80507 5727	32856 5057 910	1 3201 442 59	199 74 185	1 104 338	54 89	42	0
0,71426	1.95470 13364 0785	32855 1856 467	1 3201 242 85	199 73 081	1 104 283	54 89	42	0
0,71427	1.95470 46219 2641	32853 8655 224	1 3201 043 12	199 71 977	1 104 228	54 89	42	0
0,71428	1.95470 79073 1296	32852 5454 181	1 3200 843 40	199 70 873	1 104 173	54 89	42	0
0,71429	1.95471 11925 6750	32851 2253 338	1 3200 643 69	199 69 769	1 104 118	54 89	42	0
0,71430	1.95471 44776 9003	32849 9052 694	1 3200 443 99	199 68 665	1 104 063	54 89	42	0
0,71431	1.95471 77626 8056	32848 5852 250	1 3200 244 30	199 67 561	1 104 008	54 89	42	0
0,71432	1.95472 10475 3908	32847 2652 006	1 3200 044 62	199 66 457	1 103 953	54 89	42	0
0,71433	1.95472 43322 6560	32845 9451 961	1 3199 844 96	199 65 353	1 103 898	54 89	42	0
0,71434	1.95472 76168 6012	32844 6252 116	1 3199 645 31	199 64 249	1 103 843	54 89	42	0
0,71435	1.95473 09013 2264	32843 3052 471	1 3199 445 67	199 63 145	1 103 788	54 89	42	0
0,71436	1.95473 41856 5316	32841 9853 025	1 3199 246 04	199 62 041	1 103 733	54 89	42	0
0,71437	1.95473 74698 5169	32840 6653 779	1 3199 046 42	199 60 937	1 103 678	54 89	42	0
0,71438	1.95474 07539 1823	32839 3454 733	1 3198 846 81	199 59 833	1 103 623	54 89	42	0
0,71439	1.95474 40378 5278	32838 0255 886	1 3198 647 21	199 58 729	1 103 568	54 89	42	0
0,71440	1.95474 73216 5534	32836 7057 239	1 3198 447 62	199 57 625	1 103 513	54 89	42	0
0,71441	1.95475 06053 2591	32835 3858 791	1 3198 248 04	199 56 521	1 103 458	54 89	42	0
0,71442	1.95475 38888 6450	32834 0660 543	1 3198 048 47	199 55 418	1 103 403	54 89	42	0
0,71443	1.95475 71722 7111	32832 7462 495	1 3197 848 92	199 54 315	1 103 348	54 89	42	0
0,71444	1.95476 04555 4573	32831 4264 646	1 3197 649 38	199 53 212	1 103 293	54 89	42	0
0,71445	1.95476 37386 8838	32830 1066 997	1 3197 449 85	199 52 109	1 103 238	54 89	42	0
0,71446	1.95476 70216 9905	32828 7869 547	1 3197 250 33	199 51 006	1 103 183	54 89	42	0
0,71447	1.95477 03045 7775	32827 4672 297	1 3197 050 82	199 49 903	1 103 128	54 89	42	0
0,71448	1.95477 35873 2447	32826 1475 246	1 3196 851 32	199 48 800	1 103 073	54 89	42	0
0,71449	1.95477 68699 3922	32824 8278 395	1 3196 651 83	199 47 697	1 103 018	54 89	42	0
0,71450	1.95478 01524 2200	32823 5081 743	1 3196 452 35	199 46 594	1 102 963	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71450	1.95478 01524 2200	32823 5081 743	1.3196 452 35	199 46 594	1.102 963	54 89	42	0
0,71451	1.95478 34347 7282	32822 1885 291	1.3196 252 88	199 45 491	1.102 908	54 89	42	0
0,71452	1.95478 67169 9167	32820 8689 038	1.3196 053 43	199 44 388	1.102 853	54 89	42	0
0,71453	1.95478 99990 7856	32819 5492 985	1.3195 853 99	199 43 285	1.102 798	54 89	42	0
0,71454	1.95479 32810 3349	32818 2297 131	1.3195 654 56	199 42 182	1.102 743	54 89	42	0
0,71455	1.95479 65628 5646	32816 9101 476	1.3195 455 14	199 41 079	1.102 688	54 89	42	0
0,71456	1.95479 98445 4747	32815 5906 021	1.3195 255 73	199 39 976	1.102 633	54 89	42	0
0,71457	1.95480 31261 0653	32814 2710 765	1.3195 056 33	199 38 873	1.102 578	54 89	42	0
0,71458	1.95480 64075 3364	32812 9515 709	1.3194 856 94	199 37 770	1.102 523	54 89	42	0
0,71459	1.95480 96888 2880	32811 6320 852	1.3194 657 56	199 36 667	1.102 468	54 89	42	0
0,71460	1.95481 29699 9201	32810 3126 194	1.3194 458 19	199 35 565	1.102 413	54 89	42	0
0,71461	1.95481 62510 2327	32808 9931 736	1.3194 258 83	199 34 463	1.102 358	54 89	42	0
0,71462	1.95481 95319 2259	32807 6737 477	1.3194 059 49	199 33 361	1.102 303	54 89	42	0
0,71463	1.95482 28126 8996	32806 3543 418	1.3193 860 16	199 32 259	1.102 248	54 89	42	0
0,71464	1.95482 60933 2539	32805 0349 558	1.3193 660 84	199 31 157	1.102 193	54 89	42	0
0,71465	1.95482 93738 2889	32803 7155 897	1.3193 461 53	199 30 055	1.102 138	54 89	42	0
0,71466	1.95483 26542 0045	32802 3962 435	1.3193 262 23	199 28 953	1.102 083	54 89	42	0
0,71467	1.95483 59344 4007	32801 0769 173	1.3193 062 94	199 27 851	1.102 028	54 89	42	0
0,71468	1.95483 92145 4776	32799 7576 110	1.3192 863 66	199 26 749	1.101 973	54 89	42	0
0,71469	1.95484 24945 2352	32798 4383 246	1.3192 664 39	199 25 647	1.101 918	54 89	42	0
0,71470	1.95484 57743 6735	32797 1190 582	1.3192 465 13	199 24 545	1.101 863	54 89	42	0
0,71471	1.95484 90540 7926	32795 7998 117	1.3192 265 88	199 23 443	1.101 808	54 89	42	0
0,71472	1.95485 23336 5924	32794 4805 851	1.3192 066 65	199 22 341	1.101 753	54 89	42	0
0,71473	1.95485 56131 0730	32793 1613 784	1.3191 867 43	199 21 239	1.101 698	54 89	42	0
0,71474	1.95485 88924 2344	32791 8421 917	1.3191 668 22	199 20 137	1.101 643	54 89	42	0
0,71475	1.95486 21716 0766	32790 5230 249	1.3191 469 02	199 19 035	1.101 588	54 89	42	0
0,71476	1.95486 54506 5996	32789 2038 780	1.3191 269 83	199 17 933	1.101 533	54 89	42	0
0,71477	1.95486 87295 8035	32787 8847 510	1.3191 070 65	199 16 831	1.101 478	54 89	42	0
0,71478	1.95487 20083 6883	32786 5656 439	1.3190 871 48	199 15 730	1.101 423	54 89	42	0
0,71479	1.95487 52870 2539	32785 2465 568	1.3190 672 32	199 14 629	1.101 368	54 89	42	0
0,71480	1.95487 85655 5005	32783 9274 896	1.3190 473 17	199 13 528	1.101 313	54 89	42	0
0,71481	1.95488 18439 4280	32782 6084 423	1.3190 274 03	199 12 427	1.101 258	54 89	42	0
0,71482	1.95488 51222 0364	32781 2894 149	1.3190 074 91	199 11 326	1.101 203	54 89	42	0
0,71483	1.95488 84003 3258	32779 9704 074	1.3189 875 80	199 10 225	1.101 148	54 89	42	0
0,71484	1.95489 16783 2962	32778 6514 198	1.3189 676 70	199 09 124	1.101 093	54 89	42	0
0,71485	1.95489 49561 9476	32777 3324 521	1.3189 477 61	199 08 023	1.101 038	54 89	42	0
0,71486	1.95489 82339 2801	32776 0135 043	1.3189 278 53	199 06 922	1.100 983	54 89	42	0
0,71487	1.95490 15115 2936	32774 6945 764	1.3189 079 46	199 05 821	1.100 928	54 89	42	0
0,71488	1.95490 47889 9882	32773 3756 685	1.3188 880 40	199 04 720	1.100 873	54 89	42	0
0,71489	1.95490 80663 3639	32772 0567 805	1.3188 681 35	199 03 619	1.100 818	54 89	42	0
0,71490	1.95491 13435 4207	32770 7379 124	1.3188 482 31	199 02 518	1.100 763	54 89	42	0
0,71491	1.95491 46206 1586	32769 4190 642	1.3188 283 28	199 01 417	1.100 708	54 89	42	0
0,71492	1.95491 78975 5777	32768 1002 359	1.3188 084 27	199 00 316	1.100 653	54 89	42	0
0,71493	1.95492 11743 6779	32766 7814 275	1.3187 885 27	198 99 215	1.100 598	54 89	42	0
0,71494	1.95492 44510 4593	32765 4626 390	1.3187 686 28	198 98 114	1.100 543	54 89	42	0
0,71495	1.95492 77275 9219	32764 1438 704	1.3187 487 30	198 97 013	1.100 488	54 89	42	0
0,71496	1.95493 10040 0658	32762 8251 217	1.3187 288 33	198 95 913	1.100 433	54 89	42	0
0,71497	1.95493 42802 8909	32761 5063 929	1.3187 089 37	198 94 813	1.100 378	54 89	42	0
0,71498	1.95493 75564 3973	32760 1876 840	1.3186 890 42	198 93 713	1.100 323	54 89	42	0
0,71499	1.95494 08324 5850	32758 8689 950	1.3186 691 48	198 92 613	1.100 268	54 89	42	0
0,71500	1.95494 41083 4540	32757 5503 259	1.3186 492 55	198 91 513	1.100 213	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71500	1.95494 41083 4540	32757 5503 259	1.3186 492 55	198 91 513	1.100 213	54 89	42	0
0,71501	1.95494 73841 0043	32756 2316 766	1.3186 293 63	198 90 413	1.100 158	54 89	42	0
0,71502	1.95495 06597 2360	32754 9130 472	1.3186 094 73	198 89 313	1.100 103	54 89	42	0
0,71503	1.95495 39352 1490	32753 5944 377	1.3185 895 84	198 88 213	1.100 048	54 89	42	0
0,71504	1.95495 72105 7434	32752 2758 481	1.3185 696 96	198 87 113	1.099 993	54 89	42	0
0,71505	1.95496 04858 0192	32750 9572 784	1.3185 498 09	198 86 013	1.099 938	54 89	42	0
0,71506	1.95496 37608 9765	32749 6387 286	1.3185 299 23	198 84 913	1.099 883	54 89	42	0
0,71507	1.95496 70358 6152	32748 3201 987	1.3185 100 38	198 83 813	1.099 828	54 89	42	0
0,71508	1.95497 03106 9354	32747 0016 887	1.3184 901 54	198 82 713	1.099 773	54 89	42	0
0,71509	1.95497 35853 9371	32745 6831 985	1.3184 702 71	198 81 613	1.099 718	54 89	42	0
0,71510	1.95497 68599 6203	32744 3647 282	1.3184 503 89	198 80 513	1.099 663	54 89	42	0
0,71511	1.95498 01343 9850	32743 0462 778	1.3184 305 08	198 79 413	1.099 608	54 89	42	0
0,71512	1.95498 34087 0313	32741 7278 473	1.3184 106 29	198 78 313	1.099 553	54 89	42	0
0,71513	1.95498 66828 7591	32740 4094 367	1.3183 907 51	198 77 213	1.099 498	54 89	42	0
0,71514	1.95498 99569 1685	32739 0910 459	1.3183 708 74	198 76 114	1.099 443	54 89	42	0
0,71515	1.95499 32308 2595	32737 7726 750	1.3183 509 98	198 75 015	1.099 388	54 89	42	0
0,71516	1.95499 65046 0322	32736 4543 240	1.3183 311 23	198 73 916	1.099 333	54 89	42	0
0,71517	1.95499 97782 4865	32735 1359 929	1.3183 112 49	198 72 817	1.099 278	54 89	42	0
0,71518	1.95500 30517 6225	32733 8176 817	1.3182 913 76	198 71 718	1.099 223	54 89	42	0
0,71519	1.95500 63251 4402	32732 4993 903	1.3182 715 04	198 70 619	1.099 168	54 89	42	0
0,71520	1.95500 95983 9396	32731 1811 188	1.3182 516 33	198 69 520	1.099 113	54 89	42	0
0,71521	1.95501 28715 1207	32729 8628 672	1.3182 317 63	198 68 421	1.099 058	54 89	42	0
0,71522	1.95501 61444 9836	32728 5446 354	1.3182 118 95	198 67 322	1.099 003	54 89	42	0
0,71523	1.95501 94173 5282	32727 2264 235	1.3181 920 28	198 66 223	1.098 948	54 89	42	0
0,71524	1.95502 26900 7546	32725 9082 315	1.3181 721 62	198 65 124	1.098 893	54 89	42	0
0,71525	1.95502 59626 6628	32724 5900 593	1.3181 522 97	198 64 025	1.098 838	54 89	42	0
0,71526	1.95502 92351 2529	32723 2719 070	1.3181 324 33	198 62 926	1.098 783	54 89	42	0
0,71527	1.95503 25074 5248	32721 9537 746	1.3181 125 70	198 61 827	1.098 728	54 89	42	0
0,71528	1.95503 57796 4786	32720 6356 620	1.3180 927 08	198 60 728	1.098 673	54 89	42	0
0,71529	1.95503 90517 1143	32719 3175 693	1.3180 728 47	198 59 629	1.098 618	54 89	42	0
0,71530	1.95504 23236 4319	32717 9994 965	1.3180 529 87	198 58 530	1.098 563	54 89	42	0
0,71531	1.95504 55954 4314	32716 6814 435	1.3180 331 28	198 57 431	1.098 508	54 89	42	0
0,71532	1.95504 88671 1128	32715 3634 104	1.3180 132 71	198 56 332	1.098 453	54 89	42	0
0,71533	1.95505 21386 4762	32714 0453 971	1.3179 934 15	198 55 234	1.098 398	54 89	42	0
0,71534	1.95505 54100 5216	32712 7274 037	1.3179 735 60	198 54 136	1.098 343	54 89	42	0
0,71535	1.95505 86813 2490	32711 4094 301	1.3179 537 06	198 53 038	1.098 288	54 89	42	0
0,71536	1.95506 19524 6584	32710 0914 764	1.3179 338 53	198 51 940	1.098 233	54 89	42	0
0,71537	1.95506 52234 7499	32708 7735 425	1.3179 140 01	198 50 842	1.098 178	54 89	42	0
0,71538	1.95506 84943 5234	32707 4556 285	1.3178 941 50	198 49 744	1.098 123	54 89	42	0
0,71539	1.95507 17650 9790	32706 1377 344	1.3178 743 00	198 48 646	1.098 068	54 89	42	0
0,71540	1.95507 50357 1167	32704 8198 601	1.3178 544 51	198 47 548	1.098 013	54 89	42	0
0,71541	1.95507 83061 9366	32703 5020 056	1.3178 346 03	198 46 450	1.097 958	54 89	42	0
0,71542	1.95508 15765 4386	32702 1841 710	1.3178 147 57	198 45 352	1.097 903	54 89	42	0
0,71543	1.95508 48467 6228	32700 8663 562	1.3177 949 12	198 44 254	1.097 848	54 89	42	0
0,71544	1.95508 81168 4892	32699 5485 613	1.3177 750 68	198 43 156	1.097 793	54 89	42	0
0,71545	1.95509 13868 0378	32698 2307 862	1.3177 552 25	198 42 058	1.097 738	54 89	42	0
0,71546	1.95509 46566 2686	32696 9130 310	1.3177 353 83	198 40 960	1.097 683	54 89	42	0
0,71547	1.95509 79263 1816	32695 5952 956	1.3177 155 42	198 39 862	1.097 628	54 89	42	0
0,71548	1.95510 11958 7769	32694 2775 801	1.3176 957 02	198 38 764	1.097 573	54 89	42	0
0,71549	1.95510 44653 0545	32692 9598 844	1.3176 758 63	198 37 666	1.097 518	54 89	42	0
0,71550	1.95510 77346 0144	32691 6422 085	1.3176 560 25	198 36 568	1.097 463	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71550	$\bar{1}.95510 77346 0144$	$ 32691 6422 085$	$1 3176 560 25$	$ 198 36 568$	$ 1 097 463$	$ 54 89$	$ 42$	0
0,71551	$\bar{1}.95511 10037 6566$	$ 32690 3245 525$	$1 3176 361 88$	$ 198 35 471$	$ 1 097 408$	$ 54 89$	$ 42$	0
0,71552	$\bar{1}.95511 42727 9812$	$ 32689 0069 163$	$1 3176 163 53$	$ 198 34 374$	$ 1 097 353$	$ 54 89$	$ 42$	0
0,71553	$\bar{1}.95511 75416 9881$	$ 32687 6892 999$	$1 3175 965 19$	$ 198 33 277$	$ 1 097 298$	$ 54 89$	$ 42$	0
0,71554	$\bar{1}.95512 08104 6774$	$ 32686 3717 034$	$1 3175 766 86$	$ 198 32 180$	$ 1 097 243$	$ 54 89$	$ 42$	0
0,71555	$\bar{1}.95512 40791 0491$	$ 32685 0541 267$	$1 3175 568 54$	$ 198 31 083$	$ 1 097 188$	$ 54 89$	$ 42$	0
0,71556	$\bar{1}.95512 73476 1032$	$ 32683 7365 698$	$1 3175 370 23$	$ 198 29 986$	$ 1 097 133$	$ 54 89$	$ 42$	0
0,71557	$\bar{1}.95513 06159 8398$	$ 32682 4190 328$	$1 3175 171 93$	$ 198 28 889$	$ 1 097 078$	$ 54 89$	$ 42$	0
0,71558	$\bar{1}.95513 38842 2588$	$ 32681 1015 156$	$1 3174 973 64$	$ 198 27 792$	$ 1 097 023$	$ 54 89$	$ 42$	0
0,71559	$\bar{1}.95513 71523 3603$	$ 32679 7840 182$	$1 3174 775 36$	$ 198 26 695$	$ 1 096 968$	$ 54 89$	$ 42$	0
0,71560	$\bar{1}.95514 04203 1443$	$ 32678 4665 407$	$1 3174 577 09$	$ 198 25 598$	$ 1 096 913$	$ 54 89$	$ 42$	0
0,71561	$\bar{1}.95514 36881 6108$	$ 32677 1490 830$	$1 3174 378 83$	$ 198 24 501$	$ 1 096 858$	$ 54 89$	$ 42$	0
0,71562	$\bar{1}.95514 69558 7599$	$ 32675 8316 451$	$1 3174 180 58$	$ 198 23 404$	$ 1 096 803$	$ 54 89$	$ 42$	0
0,71563	$\bar{1}.95515 02234 5915$	$ 32674 5142 270$	$1 3173 982 35$	$ 198 22 307$	$ 1 096 748$	$ 54 89$	$ 42$	0
0,71564	$\bar{1}.95515 34909 1057$	$ 32673 1968 288$	$1 3173 784 13$	$ 198 21 210$	$ 1 096 693$	$ 54 89$	$ 42$	0
0,71565	$\bar{1}.95515 67582 3025$	$ 32671 8794 504$	$1 3173 585 92$	$ 198 20 113$	$ 1 096 638$	$ 54 89$	$ 42$	0
0,71566	$\bar{1}.95516 00254 1820$	$ 32670 5620 918$	$1 3173 387 72$	$ 198 19 016$	$ 1 096 583$	$ 54 89$	$ 42$	0
0,71567	$\bar{1}.95516 32924 7441$	$ 32669 2447 530$	$1 3173 189 53$	$ 198 17 919$	$ 1 096 528$	$ 54 89$	$ 42$	0
0,71568	$\bar{1}.95516 65593 9889$	$ 32667 9274 340$	$1 3172 991 35$	$ 198 16 822$	$ 1 096 473$	$ 54 89$	$ 42$	0
0,71569	$\bar{1}.95516 98261 9163$	$ 32666 6101 349$	$1 3172 793 18$	$ 198 15 726$	$ 1 096 418$	$ 54 89$	$ 42$	0
0,71570	$\bar{1}.95517 30928 5264$	$ 32665 2928 556$	$1 3172 595 02$	$ 198 14 630$	$ 1 096 363$	$ 54 89$	$ 42$	0
0,71571	$\bar{1}.95517 63593 8193$	$ 32663 9755 961$	$1 3172 396 87$	$ 198 13 534$	$ 1 096 308$	$ 54 89$	$ 42$	0
0,71572	$\bar{1}.95517 96257 7949$	$ 32662 6583 564$	$1 3172 198 73$	$ 198 12 438$	$ 1 096 253$	$ 54 89$	$ 42$	0
0,71573	$\bar{1}.95518 28920 4533$	$ 32661 3411 365$	$1 3172 000 61$	$ 198 11 342$	$ 1 096 198$	$ 54 89$	$ 42$	0
0,71574	$\bar{1}.95518 61581 7944$	$ 32660 0239 364$	$1 3171 802 50$	$ 198 10 246$	$ 1 096 143$	$ 54 89$	$ 42$	0
0,71575	$\bar{1}.95518 94241 8183$	$ 32658 7067 562$	$1 3171 604 40$	$ 198 09 150$	$ 1 096 088$	$ 54 89$	$ 42$	0
0,71576	$\bar{1}.95519 26900 5251$	$ 32657 3895 958$	$1 3171 406 31$	$ 198 08 054$	$ 1 096 033$	$ 54 89$	$ 42$	0
0,71577	$\bar{1}.95519 59557 9147$	$ 32656 0724 552$	$1 3171 208 23$	$ 198 06 958$	$ 1 095 978$	$ 54 89$	$ 42$	0
0,71578	$\bar{1}.95519 92213 9872$	$ 32654 7553 344$	$1 3171 010 16$	$ 198 05 862$	$ 1 095 923$	$ 54 89$	$ 42$	0
0,71579	$\bar{1}.95520 24868 7425$	$ 32653 4382 334$	$1 3170 812 10$	$ 198 04 766$	$ 1 095 868$	$ 54 89$	$ 42$	0
0,71580	$\bar{1}.95520 57522 1807$	$ 32652 1211 522$	$1 3170 614 05$	$ 198 03 670$	$ 1 095 813$	$ 54 89$	$ 42$	0
0,71581	$\bar{1}.95520 90174 3019$	$ 32650 8040 908$	$1 3170 416 01$	$ 198 02 574$	$ 1 095 758$	$ 54 89$	$ 42$	0
0,71582	$\bar{1}.95521 22825 1060$	$ 32649 4870 492$	$1 3170 217 98$	$ 198 01 478$	$ 1 095 703$	$ 54 89$	$ 42$	0
0,71583	$\bar{1}.95521 55474 5930$	$ 32648 1700 274$	$1 3170 019 97$	$ 198 00 382$	$ 1 095 648$	$ 54 89$	$ 42$	0
0,71584	$\bar{1}.95521 88122 7630$	$ 32646 8530 254$	$1 3169 821 97$	$ 197 99 286$	$ 1 095 593$	$ 54 89$	$ 42$	0
0,71585	$\bar{1}.95522 20769 6160$	$ 32645 5360 432$	$1 3169 623 98$	$ 197 98 190$	$ 1 095 538$	$ 54 89$	$ 42$	0
0,71586	$\bar{1}.95522 53415 1520$	$ 32644 2190 808$	$1 3169 426 00$	$ 197 97 094$	$ 1 095 483$	$ 54 89$	$ 42$	0
0,71587	$\bar{1}.95522 86059 3711$	$ 32642 9021 382$	$1 3169 228 03$	$ 197 95 999$	$ 1 095 428$	$ 54 89$	$ 42$	0
0,71588	$\bar{1}.95523 18702 2732$	$ 32641 5852 154$	$1 3169 030 07$	$ 197 94 904$	$ 1 095 373$	$ 54 89$	$ 42$	0
0,71589	$\bar{1}.95523 51343 8584$	$ 32640 2683 124$	$1 3168 832 12$	$ 197 93 809$	$ 1 095 318$	$ 54 89$	$ 42$	0
0,71590	$\bar{1}.95523 83984 1267$	$ 32638 9514 292$	$1 3168 634 18$	$ 197 92 714$	$ 1 095 263$	$ 54 89$	$ 42$	0
0,71591	$\bar{1}.95524 16623 0781$	$ 32637 6345 658$	$1 3168 436 25$	$ 197 91 619$	$ 1 095 208$	$ 54 89$	$ 42$	0
0,71592	$\bar{1}.95524 49260 7127$	$ 32636 3177 222$	$1 3168 238 33$	$ 197 90 524$	$ 1 095 153$	$ 54 89$	$ 42$	0
0,71593	$\bar{1}.95524 81897 0304$	$ 32635 0008 984$	$1 3168 040 42$	$ 197 89 429$	$ 1 095 098$	$ 54 89$	$ 42$	0
0,71594	$\bar{1}.95525 14532 0313$	$ 32633 6840 944$	$1 3167 842 53$	$ 197 88 334$	$ 1 095 043$	$ 54 89$	$ 42$	0
0,71595	$\bar{1}.95525 47165 7154$	$ 32632 3673 101$	$1 3167 644 65$	$ 197 87 239$	$ 1 094 988$	$ 54 89$	$ 42$	0
0,71596	$\bar{1}.95525 79798 0827$	$ 32631 0505 456$	$1 3167 446 78$	$ 197 86 144$	$ 1 094 933$	$ 54 89$	$ 42$	0
0,71597	$\bar{1}.95526 12429 1332$	$ 32629 7338 009$	$1 3167 248 92$	$ 197 85 049$	$ 1 094 878$	$ 54 89$	$ 42$	0
0,71598	$\bar{1}.95526 45058 8670$	$ 32628 4170 760$	$1 3167 051 07$	$ 197 83 954$	$ 1 094 823$	$ 54 89$	$ 42$	0
0,71599	$\bar{1}.95526 77687 2841$	$ 32627 1003 709$	$1 3166 853 23$	$ 197 82 859$	$ 1 094 768$	$ 54 89$	$ 42$	0
0,71600	$\bar{1}.95527 10314 3845$	$ 32625 7836 856$	$1 3166 655 40$	$ 197 81 764$	$ 1 094 713$	$ 54 89$	$ 42$	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71600	1,95527 10314 3845	32625 7836 856	1,3166 655 40	197 81 764	1,094 713	54 89	42	0
0,71601	1,95527 42940 1682	32624 4670 201	1,3166 457 58	197 80 669	1,094 658	54 89	42	0
0,71602	1,95527 75564 6352	32623 1503 743	1,3166 259 77	197 79 574	1,094 603	54 89	42	0
0,71603	1,95528 08187 7856	32621 8337 483	1,3166 061 97	197 78 479	1,094 548	54 89	42	0
0,71604	1,95528 40809 6193	32620 5171 421	1,3165 864 19	197 77 384	1,094 493	54 89	42	0
0,71605	1,95528 73430 1364	32619 2005 557	1,3165 666 42	197 76 290	1,094 438	54 89	42	0
0,71606	1,95529 06049 3370	32617 8839 891	1,3165 468 66	197 75 196	1,094 383	54 89	42	0
0,71607	1,95529 38667 2210	32616 5674 422	1,3165 270 91	197 74 102	1,094 328	54 89	42	0
0,71608	1,95529 71283 7884	32615 2509 151	1,3165 073 17	197 73 008	1,094 273	54 89	42	0
0,71609	1,95530 03899 0393	32613 9344 078	1,3164 875 44	197 71 914	1,094 218	54 89	42	0
0,71610	1,95530 36512 9737	32612 6179 203	1,3164 677 72	197 70 820	1,094 163	54 89	42	0
0,71611	1,95530 69125 5916	32611 3014 525	1,3164 480 01	197 69 726	1,094 108	54 89	42	0
0,71612	1,95531 01736 8931	32609 9850 045	1,3164 282 31	197 68 632	1,094 053	54 89	42	0
0,71613	1,95531 34346 8781	32608 6685 763	1,3164 084 62	197 67 538	1,093 998	54 89	42	0
0,71614	1,95531 66955 5467	32607 3521 678	1,3163 886 94	197 66 444	1,093 943	54 89	42	0
0,71615	1,95531 99562 8989	32606 0357 791	1,3163 689 28	197 65 350	1,093 888	54 89	42	0
0,71616	1,95532 32168 9347	32604 7194 102	1,3163 491 63	197 64 256	1,093 833	54 89	42	0
0,71617	1,95532 64773 6541	32603 4030 610	1,3163 293 99	197 63 162	1,093 778	54 89	42	0
0,71618	1,95532 97377 0572	32602 0867 316	1,3163 096 36	197 62 068	1,093 723	54 89	42	0
0,71619	1,95533 29979 1439	32600 7704 220	1,3162 898 74	197 60 974	1,093 668	54 89	42	0
0,71620	1,95533 62579 9143	32599 4541 321	1,3162 701 13	197 59 880	1,093 613	54 89	42	0
0,71621	1,95533 95179 3684	32598 1378 620	1,3162 503 53	197 58 786	1,093 558	54 89	42	0
0,71622	1,95534 27777 5063	32596 8216 116	1,3162 305 94	197 57 692	1,093 503	54 89	42	0
0,71623	1,95534 60374 3279	32595 5053 810	1,3162 108 36	197 56 598	1,093 448	54 89	42	0
0,71624	1,95534 92969 8333	32594 1891 702	1,3161 910 79	197 55 505	1,093 393	54 89	42	0
0,71625	1,95535 25564 0225	32592 8729 791	1,3161 713 23	197 54 412	1,093 338	54 89	42	0
0,71626	1,95535 58156 8955	32591 5568 078	1,3161 515 69	197 53 319	1,093 283	54 89	42	0
0,71627	1,95535 90748 4523	32590 2406 562	1,3161 318 16	197 52 226	1,093 228	54 89	42	0
0,71628	1,95536 23338 6930	32588 9245 244	1,3161 120 64	197 51 133	1,093 173	54 89	42	0
0,71629	1,95536 55927 6175	32587 6084 123	1,3160 923 13	197 50 040	1,093 118	54 89	42	0
0,71630	1,95536 88515 2259	32586 2923 200	1,3160 725 63	197 48 947	1,093 063	54 89	42	0
0,71631	1,95537 21101 5182	32584 9762 474	1,3160 528 14	197 47 854	1,093 008	54 89	42	0
0,71632	1,95537 53686 4944	32583 6601 946	1,3160 330 66	197 46 761	1,092 953	54 89	42	0
0,71633	1,95537 86270 1546	32582 3441 615	1,3160 133 19	197 45 668	1,092 898	54 89	42	0
0,71634	1,95538 18852 4988	32581 0281 482	1,3159 935 73	197 44 575	1,092 843	54 89	42	0
0,71635	1,95538 51433 5269	32579 7121 546	1,3159 738 28	197 43 482	1,092 788	54 89	42	0
0,71636	1,95538 84013 2391	32578 3961 808	1,3159 540 85	197 42 389	1,092 733	54 89	42	0
0,71637	1,95539 16591 6353	32577 0802 267	1,3159 343 43	197 41 296	1,092 678	54 89	42	0
0,71638	1,95539 49168 7155	32575 7642 924	1,3159 146 02	197 40 203	1,092 623	54 89	42	0
0,71639	1,95539 81744 4798	32574 4483 778	1,3158 948 62	197 39 110	1,092 568	54 89	42	0
0,71640	1,95540 14318 9282	32573 1324 829	1,3158 751 23	197 38 017	1,092 513	54 89	42	0
0,71641	1,95540 46892 0607	32571 8166 078	1,3158 553 85	197 36 924	1,092 458	54 89	42	0
0,71642	1,95540 79463 8773	32570 5007 524	1,3158 356 48	197 35 832	1,092 403	54 89	42	0
0,71643	1,95541 12034 3781	32569 1849 168	1,3158 159 12	197 34 740	1,092 348	54 89	42	0
0,71644	1,95541 44603 5630	32567 8691 009	1,3157 961 77	197 33 648	1,092 293	54 89	42	0
0,71645	1,95541 77171 4321	32566 5533 047	1,3157 764 43	197 32 556	1,092 238	54 89	42	0
0,71646	1,95542 09737 9854	32565 2375 283	1,3157 567 10	197 31 464	1,092 183	54 89	42	0
0,71647	1,95542 42303 2229	32563 9217 716	1,3157 369 79	197 30 372	1,092 128	54 89	42	0
0,71648	1,95542 74867 1447	32562 6060 346	1,3157 172 49	197 29 280	1,092 073	54 89	42	0
0,71649	1,95543 07429 7507	32561 2903 174	1,3156 975 20	197 28 188	1,092 018	54 89	42	0
0,71650	1,95543 39991 0410	32559 9746 199	1,3156 777 92	197 27 096	1,091 963	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71650	1,95543 39991 0410	32559 9746 199	1,3156 777 92	197 27 096	1,091 963	54 89	42	0
0,71651	1,95543 72551 0156	32558 6589 421	1,3156 580 65	197 26 004	1,091 908	54 89	42	0
0,71652	1,95544 05109 6745	32557 3432 840	1,3156 383 39	197 24 912	1,091 853	54 89	42	0
0,71653	1,95544 37667 0178	32556 0276 457	1,3156 186 14	197 23 820	1,091 798	54 89	42	0
0,71654	1,95544 70223 0454	32554 7120 271	1,3155 988 90	197 22 728	1,091 743	54 89	42	0
0,71655	1,95545 02777 7574	32553 3964 282	1,3155 791 67	197 21 636	1,091 688	54 89	42	0
0,71656	1,95545 35331 1538	32552 0808 490	1,3155 594 45	197 20 544	1,091 633	54 89	42	0
0,71657	1,95545 67883 2346	32550 7652 896	1,3155 397 24	197 19 452	1,091 578	54 89	42	0
0,71658	1,95546 00433 9999	32549 4497 499	1,3155 200 05	197 18 360	1,091 523	54 89	42	0
0,71659	1,95546 32983 4496	32548 1342 299	1,3155 002 87	197 17 268	1,091 468	54 89	42	0
0,71660	1,95546 65531 5838	32546 8187 296	1,3154 805 70	197 16 177	1,091 413	54 89	42	0
0,71661	1,95546 98078 4025	32545 5032 490	1,3154 608 54	197 15 086	1,091 358	54 89	42	0
0,71662	1,95547 30623 9057	32544 1877 881	1,3154 411 39	197 13 995	1,091 303	54 89	42	0
0,71663	1,95547 63168 0935	32542 8723 470	1,3154 214 25	197 12 904	1,091 248	54 89	42	0
0,71664	1,95547 95710 9658	32541 5569 256	1,3154 017 12	197 11 813	1,091 193	54 89	42	0
0,71665	1,95548 28252 5227	32540 2415 239	1,3153 820 00	197 10 722	1,091 138	54 89	42	0
0,71666	1,95548 60792 7642	32538 9261 419	1,3153 622 89	197 09 631	1,091 083	54 89	42	0
0,71667	1,95548 93331 6903	32537 6107 796	1,3153 425 79	197 08 540	1,091 028	54 89	42	0
0,71668	1,95549 25869 3011	32536 2954 370	1,3153 228 70	197 07 449	1,090 973	54 89	42	0
0,71669	1,95549 58405 5965	32534 9801 141	1,3153 031 63	197 06 358	1,090 918	54 89	42	0
0,71670	1,95549 90940 5766	32533 6648 109	1,3152 834 57	197 05 267	1,090 863	54 89	42	0
0,71671	1,95550 23474 2414	32532 3495 274	1,3152 637 52	197 04 176	1,090 808	54 89	42	0
0,71672	1,95550 56006 5909	32531 0342 636	1,3152 440 48	197 03 085	1,090 753	54 89	42	0
0,71673	1,95550 88537 6252	32529 7190 196	1,3152 243 45	197 01 994	1,090 698	54 89	42	0
0,71674	1,95551 21067 3442	32528 4037 953	1,3152 046 43	197 00 903	1,090 643	54 89	42	0
0,71675	1,95551 53595 7480	32527 0885 907	1,3151 849 42	196 99 812	1,090 588	54 89	42	0
0,71676	1,95551 86122 8366	32525 7734 058	1,3151 652 42	196 98 721	1,090 533	54 89	42	0
0,71677	1,95552 18648 6100	32524 4582 406	1,3151 455 43	196 97 630	1,090 478	54 89	42	0
0,71678	1,95552 51173 0682	32523 1430 951	1,3151 258 45	196 96 540	1,090 423	54 89	42	0
0,71679	1,95552 83696 2113	32521 8279 693	1,3151 061 48	196 95 450	1,090 368	54 89	42	0
0,71680	1,95553 16218 0393	32520 5128 632	1,3150 864 53	196 94 360	1,090 313	54 89	42	0
0,71681	1,95553 48738 5522	32519 1977 767	1,3150 667 59	196 93 270	1,090 258	54 89	42	0
0,71682	1,95553 81257 7500	32517 8827 099	1,3150 470 66	196 92 180	1,090 203	54 89	42	0
0,71683	1,95554 13775 6327	32516 5676 628	1,3150 273 74	196 91 090	1,090 148	54 89	42	0
0,71684	1,95554 46292 2004	32515 2526 354	1,3150 076 83	196 90 000	1,090 093	54 89	42	0
0,71685	1,95554 78807 4530	32513 9376 277	1,3149 879 93	196 88 910	1,090 038	54 89	42	0
0,71686	1,95555 11321 3906	32512 6226 397	1,3149 683 04	196 87 820	1,089 983	54 89	42	0
0,71687	1,95555 43834 0132	32511 3076 714	1,3149 486 16	196 86 730	1,089 928	54 89	42	0
0,71688	1,95555 76345 3209	32509 9927 228	1,3149 289 29	196 85 640	1,089 873	54 89	42	0
0,71689	1,95556 08855 3136	32508 6777 939	1,3149 092 43	196 84 550	1,089 818	54 89	42	0
0,71690	1,95556 41363 9914	32507 3628 847	1,3148 895 58	196 83 460	1,089 763	54 89	42	0
0,71691	1,95556 73871 3543	32506 0479 951	1,3148 698 75	196 82 370	1,089 708	54 89	42	0
0,71692	1,95557 06377 4023	32504 7331 252	1,3148 501 93	196 81 280	1,089 653	54 89	42	0
0,71693	1,95557 38882 1354	32503 4182 750	1,3148 305 12	196 80 190	1,089 598	54 89	42	0
0,71694	1,95557 71385 5537	32502 1034 445	1,3148 108 32	196 79 100	1,089 543	54 89	42	0
0,71695	1,95558 03887 6571	32500 7886 337	1,3147 911 53	196 78 010	1,089 488	54 89	42	0
0,71696	1,95558 36388 4457	32499 4738 425	1,3147 714 75	196 76 921	1,089 433	54 89	42	0
0,71697	1,95558 68887 9195	32498 1590 710	1,3147 517 98	196 75 832	1,089 378	54 89	42	0
0,71698	1,95559 01386 0786	32496 8443 192	1,3147 321 22	196 74 743	1,089 323	54 89	42	0
0,71699	1,95559 33882 9229	32495 5295 871	1,3147 124 47	196 73 654	1,089 268	54 89	42	0
0,71700	1,95559 66378 4525	32494 2148 747	1,3146 927 73	196 72 565	1,089 213	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71700	1,95559 66378 4525	32494 2148 747	1,3146 927 73	196 72 565	1,089 213	54 89	42	0
0,71701	1,95559 98872 6674	32492 9001 819	1,3146 731 00	196 71 476	1,089 158	54 89	42	0
0,71702	1,95560 31365 5676	32491 5855 088	1,3146 534 29	196 70 387	1,089 103	54 89	42	0
0,71703	1,95560 63857 1531	32490 2708 554	1,3146 337 59	196 69 298	1,089 048	54 89	42	0
0,71704	1,95560 96347 4240	32488 9562 216	1,3146 140 90	196 68 209	1,088 993	54 89	42	0
0,71705	1,95561 28836 3802	32487 6416 075	1,3145 944 22	196 67 120	1,088 938	54 89	42	0
0,71706	1,95561 61324 0218	32486 3270 131	1,3145 747 55	196 66 031	1,088 883	54 89	42	0
0,71707	1,95561 93810 3488	32485 0124 383	1,3145 550 89	196 64 942	1,088 828	54 89	42	0
0,71708	1,95562 26295 3612	32483 6978 832	1,3145 354 24	196 63 853	1,088 773	54 89	42	0
0,71709	1,95562 58779 0591	32482 3833 478	1,3145 157 60	196 62 764	1,088 718	54 89	42	0
0,71710	1,95562 91261 4424	32481 0688 320	1,3144 960 97	196 61 675	1,088 663	54 89	42	0
0,71711	1,95563 23742 5112	32479 7543 359	1,3144 764 35	196 60 586	1,088 608	54 89	42	0
0,71712	1,95563 56222 2655	32478 4398 595	1,3144 567 74	196 59 497	1,088 553	54 89	42	0
0,71713	1,95563 88700 7054	32477 1254 027	1,3144 371 15	196 58 408	1,088 498	54 89	42	0
0,71714	1,95564 21177 8308	32475 8109 656	1,3144 174 57	196 57 320	1,088 443	54 89	42	0
0,71715	1,95564 53653 6418	32474 4965 481	1,3143 978 00	196 56 232	1,088 388	54 89	42	0
0,71716	1,95564 86128 1383	32473 1821 503	1,3143 781 44	196 55 144	1,088 333	54 89	42	0
0,71717	1,95565 18601 3205	32471 8677 722	1,3143 584 89	196 54 056	1,088 278	54 89	42	0
0,71718	1,95565 51073 1883	32470 5534 137	1,3143 388 35	196 52 968	1,088 223	54 89	42	0
0,71719	1,95565 83543 7417	32469 2390 749	1,3143 191 82	196 51 880	1,088 168	54 89	42	0
0,71720	1,95566 16012 9808	32467 9247 557	1,3142 995 30	196 50 792	1,088 113	54 89	42	0
0,71721	1,95566 48480 9056	32466 6104 562	1,3142 798 79	196 49 704	1,088 058	54 89	42	0
0,71722	1,95566 80947 5161	32465 2961 763	1,3142 602 29	196 48 616	1,088 003	54 89	42	0
0,71723	1,95567 13412 8123	32463 9819 161	1,3142 405 80	196 47 528	1,087 948	54 89	42	0
0,71724	1,95567 45876 7942	32462 6676 755	1,3142 209 32	196 46 440	1,087 893	54 89	42	0
0,71725	1,95567 78339 4619	32461 3534 546	1,3142 012 86	196 45 352	1,087 838	54 89	42	0
0,71726	1,95568 10800 8154	32460 0392 533	1,3141 816 41	196 44 264	1,087 783	54 89	42	0
0,71727	1,95568 43260 8547	32458 7250 717	1,3141 619 97	196 43 176	1,087 728	54 89	42	0
0,71728	1,95568 75719 5798	32457 4109 097	1,3141 423 54	196 42 088	1,087 673	54 89	42	0
0,71729	1,95569 08176 9907	32456 0967 673	1,3141 227 12	196 41 000	1,087 618	54 89	42	0
0,71730	1,95569 40633 0875	32454 7826 446	1,3141 030 71	196 39 912	1,087 563	54 89	42	0
0,71731	1,95569 73087 8701	32453 4685 415	1,3140 834 31	196 38 824	1,087 508	54 89	42	0
0,71732	1,95570 05541 3386	32452 1544 581	1,3140 637 92	196 37 736	1,087 453	54 89	42	0
0,71733	1,95570 37993 4931	32450 8403 943	1,3140 441 54	196 36 649	1,087 398	54 89	42	0
0,71734	1,95570 70444 3335	32449 5263 501	1,3140 245 17	196 35 562	1,087 343	54 89	42	0
0,71735	1,95571 02893 8599	32448 2123 256	1,3140 048 81	196 34 475	1,087 288	54 89	42	0
0,71736	1,95571 35342 0722	32446 8983 207	1,3139 852 47	196 33 388	1,087 233	54 89	42	0
0,71737	1,95571 67788 9705	32445 5843 355	1,3139 656 14	196 32 301	1,087 178	54 89	42	0
0,71738	1,95572 00234 5548	32444 2703 699	1,3139 459 82	196 31 214	1,087 123	54 89	42	0
0,71739	1,95572 32678 8252	32442 9564 239	1,3139 263 51	196 30 127	1,087 068	54 89	42	0
0,71740	1,95572 65121 7816	32441 6424 975	1,3139 067 21	196 29 040	1,087 013	54 89	42	0
0,71741	1,95572 97563 4241	32440 3285 908	1,3138 870 92	196 27 953	1,086 958	54 89	42	0
0,71742	1,95573 30003 7527	32439 0147 037	1,3138 674 64	196 26 866	1,086 903	54 89	42	0
0,71743	1,95573 62442 7674	32437 7008 362	1,3138 478 37	196 25 779	1,086 848	54 89	42	0
0,71744	1,95573 94880 4682	32436 3869 884	1,3138 282 11	196 24 692	1,086 793	54 89	42	0
0,71745	1,95574 27316 8552	32435 0731 602	1,3138 085 86	196 23 605	1,086 738	54 89	42	0
0,71746	1,95574 59751 9284	32433 7593 516	1,3137 889 62	196 22 518	1,086 683	54 89	42	0
0,71747	1,95574 92185 6878	32432 4455 626	1,3137 693 39	196 21 431	1,086 628	54 89	42	0
0,71748	1,95575 24618 1334	32431 1317 933	1,3137 497 18	196 20 344	1,086 573	54 89	42	0
0,71749	1,95575 57049 2652	32429 8180 436	1,3137 300 98	196 19 257	1,086 518	54 89	42	0
0,71750	1,95575 89479 0832	32428 5043 135	1,3137 104 79	196 18 170	1,086 463	54 89	42	0

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0,71750	1,95575 89479 0832	32428 5043 135	1,3137 104 79	196 18 170	1,086 463	54 89	42	0
0,71751	1,95576 21907 5875	32427 1906 030	1,3136 908 61	196 17 084	1,086 408	54 89	42	0
0,71752	1,95576 54334 7781	32425 8769 121	1,3136 712 44	196 15 998	1,086 353	54 89	42	0
0,71753	1,95576 86760 6550	32424 5632 409	1,3136 516 28	196 14 912	1,086 298	54 89	42	0
0,71754	1,95577 19185 2182	32423 2495 893	1,3136 320 13	196 13 826	1,086 243	54 89	42	0
0,71755	1,95577 51608 4678	32421 9359 573	1,3136 123 99	196 12 740	1,086 188	54 89	42	0
0,71756	1,95577 84030 4038	32420 6223 449	1,3135 927 86	196 11 654	1,086 133	54 89	42	0
0,71757	1,95578 16451 0261	32419 3087 521	1,3135 731 74	196 10 568	1,086 078	54 89	42	0
0,71758	1,95578 48870 3349	32417 9951 789	1,3135 535 63	196 09 482	1,086 023	54 89	42	0
0,71759	1,95578 81288 3301	32416 6816 253	1,3135 339 54	196 08 396	1,085 968	54 89	42	0
0,71760	1,95579 13705 0117	32415 3680 913	1,3135 143 46	196 07 310	1,085 913	54 89	42	0
0,71761	1,95579 46120 3798	32414 0545 770	1,3134 947 39	196 06 224	1,085 858	54 89	42	0
0,71762	1,95579 78534 4344	32412 7410 823	1,3134 751 33	196 05 138	1,085 803	54 89	42	0
0,71763	1,95580 10947 1755	32411 4276 072	1,3134 555 28	196 04 052	1,085 748	54 89	42	0
0,71764	1,95580 43358 6031	32410 1141 517	1,3134 359 24	196 02 966	1,085 693	54 89	42	0
0,71765	1,95580 75768 7173	32408 8007 158	1,3134 163 21	196 01 880	1,085 638	54 89	42	0
0,71766	1,95581 08177 5180	32407 4872 995	1,3133 967 19	196 00 794	1,085 583	54 89	42	0
0,71767	1,95581 40585 0053	32406 1739 028	1,3133 771 18	195 99 708	1,085 528	54 89	42	0
0,71768	1,95581 72991 1792	32404 8605 257	1,3133 575 18	195 98 622	1,085 473	54 89	42	0
0,71769	1,95582 05396 0397	32403 5471 682	1,3133 379 19	195 97 537	1,085 418	54 89	42	0
0,71770	1,95582 37799 5869	32402 2338 303	1,3133 183 21	195 96 452	1,085 363	54 89	42	0
0,71771	1,95582 70201 8207	32400 9205 120	1,3132 987 25	195 95 367	1,085 308	54 89	42	0
0,71772	1,95583 02602 7412	32399 6072 133	1,3132 791 30	195 94 282	1,085 253	54 89	42	0
0,71773	1,95583 35002 3484	32398 2939 342	1,3132 595 36	195 93 197	1,085 198	54 89	42	0
0,71774	1,95583 67400 6423	32396 9806 747	1,3132 399 43	195 92 112	1,085 143	54 89	42	0
0,71775	1,95583 99797 6230	32395 6674 348	1,3132 203 51	195 91 027	1,085 088	54 89	42	0
0,71776	1,95584 32193 2904	32394 3542 144	1,3132 007 60	195 89 942	1,085 033	54 89	42	0
0,71777	1,95584 64587 6446	32393 0410 136	1,3131 811 70	195 88 857	1,084 978	54 89	42	0
0,71778	1,95584 96980 6856	32391 7278 324	1,3131 615 81	195 87 772	1,084 923	54 89	42	0
0,71779	1,95585 29372 4134	32390 4146 708	1,3131 419 93	195 86 687	1,084 868	54 89	42	0
0,71780	1,95585 61762 8281	32389 1015 288	1,3131 224 06	195 85 602	1,084 813	54 89	42	0
0,71781	1,95585 94151 9296	32387 7884 064	1,3131 028 20	195 84 517	1,084 758	54 89	42	0
0,71782	1,95586 26539 7180	32386 4753 036	1,3130 832 35	195 83 432	1,084 703	54 89	42	0
0,71783	1,95586 58926 1933	32385 1622 204	1,3130 636 52	195 82 347	1,084 648	54 89	42	0
0,71784	1,95586 91311 3555	32383 8491 567	1,3130 440 70	195 81 262	1,084 593	54 89	42	0
0,71785	1,95587 23695 2047	32382 5361 126	1,3130 244 89	195 80 177	1,084 538	54 89	42	0
0,71786	1,95587 56077 7408	32381 2230 881	1,3130 049 09	195 79 092	1,084 483	54 89	42	0
0,71787	1,95587 88458 9639	32379 9100 832	1,3129 853 30	195 78 008	1,084 428	54 89	42	0
0,71788	1,95588 20838 8740	32378 5970 979	1,3129 657 52	195 76 924	1,084 373	54 89	42	0
0,71789	1,95588 53217 4711	32377 2841 321	1,3129 461 75	195 75 840	1,084 318	54 89	42	0
0,71790	1,95588 85594 7552	32375 9711 859	1,3129 265 99	195 74 756	1,084 263	54 89	42	0
0,71791	1,95589 17970 7264	32374 6582 593	1,3129 070 24	195 73 672	1,084 208	54 89	42	0
0,71792	1,95589 50345 3847	32373 3453 523	1,3128 874 50	195 72 588	1,084 153	54 89	42	0
0,71793	1,95589 82718 7301	32372 0324 649	1,3128 678 77	195 71 504	1,084 098	54 89	42	0
0,71794	1,95590 15090 7626	32370 7195 970	1,3128 483 05	195 70 420	1,084 043	54 89	42	0
0,71795	1,95590 47461 4822	32369 4067 487	1,3128 287 35	195 69 336	1,083 988	54 89	42	0
0,71796	1,95590 79830 8889	32368 0939 200	1,3128 091 66	195 68 252	1,083 933	54 89	42	0
0,71797	1,95591 12198 9828	32366 7811 108	1,3127 895 98	195 67 168	1,083 878	54 89	42	0
0,71798	1,95591 44565 7639	32365 4683 212	1,3127 700 31	195 66 084	1,083 823	54 89	42	0
0,71799	1,95591 76931 2322	32364 1555 512	1,3127 504 65	195 65 000	1,083 768	54 89	42	0
0,71800	1,95592 09295 3878	32362 8428 007	1,3127 309 00	195 63 916	1,083 713	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71800	1,95592 09295 3878	32362 8428 007	1,3127 309 00	195 63 916	1,083 713	54 89	42	0
0,71801	1,95592 41658 2306	32361 5300 698	1,3127 113 36	195 62 832	1,083 658	54 89	42	0
0,71802	1,95592 74019 7607	32360 2173 585	1,3126 917 73	195 61 748	1,083 603	54 89	42	0
0,71803	1,95593 06379 9781	32358 9046 667	1,3126 722 11	195 60 664	1,083 548	54 89	42	0
0,71804	1,95593 38738 8828	32357 5919 945	1,3126 526 50	195 59 580	1,083 493	54 89	42	0
0,71805	1,95593 71096 4748	32356 2793 419	1,3126 330 90	195 58 497	1,083 438	54 89	42	0
0,71806	1,95594 03452 7541	32354 9667 088	1,3126 135 32	195 57 414	1,083 383	54 89	42	0
0,71807	1,95594 35807 7208	32353 6540 953	1,3125 939 75	195 56 331	1,083 328	54 89	42	0
0,71808	1,95594 68161 3749	32352 3415 013	1,3125 744 19	195 55 248	1,083 273	54 89	42	0
0,71809	1,95595 00513 7164	32351 0289 269	1,3125 548 64	195 54 165	1,083 218	54 89	42	0
0,71810	1,95595 32864 7453	32349 7163 720	1,3125 353 10	195 53 082	1,083 163	54 89	42	0
0,71811	1,95595 65214 4617	32348 4038 367	1,3125 157 57	195 51 999	1,083 108	54 89	42	0
0,71812	1,95595 97562 8655	32347 0913 209	1,3124 962 05	195 50 916	1,083 053	54 89	42	0
0,71813	1,95596 29909 9568	32345 7788 247	1,3124 766 54	195 49 833	1,082 998	54 89	42	0
0,71814	1,95596 62255 7356	32344 4663 480	1,3124 571 04	195 48 750	1,082 943	54 89	42	0
0,71815	1,95596 94600 2019	32343 1538 909	1,3124 375 55	195 47 667	1,082 888	54 89	42	0
0,71816	1,95597 26943 3558	32341 8414 533	1,3124 180 07	195 46 584	1,082 833	54 89	42	0
0,71817	1,95597 59285 1973	32340 5290 353	1,3123 984 60	195 45 501	1,082 778	54 89	42	0
0,71818	1,95597 91625 7263	32339 2166 368	1,3123 789 14	195 44 418	1,082 723	54 89	42	0
0,71819	1,95598 23964 9429	32337 9042 579	1,3123 593 70	195 43 335	1,082 668	54 89	42	0
0,71820	1,95598 56302 8472	32336 5918 985	1,3123 398 27	195 42 252	1,082 613	54 89	42	0
0,71821	1,95598 88639 4391	32335 2795 587	1,3123 202 85	195 41 169	1,082 558	54 89	42	0
0,71822	1,95599 20974 7187	32333 9672 384	1,3123 007 44	195 40 086	1,082 503	54 89	42	0
0,71823	1,95599 53308 6859	32332 6549 377	1,3122 812 04	195 39 003	1,082 448	54 89	42	0
0,71824	1,95599 85641 3408	32331 3426 565	1,3122 616 65	195 37 921	1,082 393	54 89	42	0
0,71825	1,95600 17972 6835	32330 0303 948	1,3122 421 27	195 36 839	1,082 338	54 89	42	0
0,71826	1,95600 50302 7139	32328 7181 527	1,3122 225 90	195 35 757	1,082 283	54 89	42	0
0,71827	1,95600 82631 4321	32327 4059 301	1,3122 030 54	195 34 675	1,082 228	54 89	42	0
0,71828	1,95601 14958 8380	32326 0937 270	1,3121 835 19	195 33 593	1,082 173	54 89	42	0
0,71829	1,95601 47284 9317	32324 7815 435	1,3121 639 85	195 32 511	1,082 118	54 89	42	0
0,71830	1,95601 79609 7132	32323 4693 795	1,3121 444 52	195 31 429	1,082 063	54 89	42	0
0,71831	1,95602 11933 1826	32322 1572 350	1,3121 249 21	195 30 347	1,082 008	54 89	42	0
0,71832	1,95602 44255 3398	32320 8451 101	1,3121 053 91	195 29 265	1,081 953	54 89	42	0
0,71833	1,95602 76576 1849	32319 5330 047	1,3120 858 62	195 28 183	1,081 898	54 89	42	0
0,71834	1,95603 08895 7179	32318 2209 188	1,3120 663 34	195 27 101	1,081 843	54 89	42	0
0,71835	1,95603 41213 9388	32316 9088 525	1,3120 468 07	195 26 019	1,081 788	54 89	42	0
0,71836	1,95603 73530 8477	32315 5968 057	1,3120 272 81	195 24 937	1,081 733	54 89	42	0
0,71837	1,95604 05846 4445	32314 2847 784	1,3120 077 56	195 23 855	1,081 678	54 89	42	0
0,71838	1,95604 38160 7293	32312 9727 706	1,3119 882 32	195 22 773	1,081 623	54 89	42	0
0,71839	1,95604 70473 7021	32311 6607 824	1,3119 687 09	195 21 691	1,081 568	54 89	42	0
0,71840	1,95605 02785 3629	32310 3488 137	1,3119 491 87	195 20 609	1,081 513	54 89	42	0
0,71841	1,95605 35095 7117	32309 0368 645	1,3119 296 66	195 19 527	1,081 458	54 89	42	0
0,71842	1,95605 67404 7486	32307 7249 348	1,3119 101 46	195 18 446	1,081 403	54 89	42	0
0,71843	1,95605 99712 4735	32306 4130 247	1,3118 906 28	195 17 365	1,081 348	54 89	42	0
0,71844	1,95606 32018 8865	32305 1011 341	1,3118 711 11	195 16 284	1,081 293	54 89	42	0
0,71845	1,95606 64323 9876	32303 7892 630	1,3118 515 95	195 15 203	1,081 238	54 89	42	0
0,71846	1,95606 96627 7769	32302 4774 114	1,3118 320 80	195 14 122	1,081 183	54 89	42	0
0,71847	1,95607 28930 2543	32301 1655 793	1,3118 125 66	195 13 041	1,081 128	54 89	42	0
0,71848	1,95607 61231 4199	32299 8537 667	1,3117 930 53	195 11 960	1,081 073	54 89	42	0
0,71849	1,95607 93531 2737	32298 5419 736	1,3117 735 41	195 10 879	1,081 018	54 89	42	0
0,71850	1,95608 25829 8157	32297 2302 001	1,3117 540 30	195 09 798	1,080 963	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71850	1̄.95608 25829 8157	32297 2302 001	1 3117 540 30	195 09 798	1 080 963	54 89	42	0
0,71851	1̄.95608 58127 0459	32295 9184 461	1 3117 345 20	195 08 717	1 080 908	54 89	42	0
0,71852	1̄.95608 90422 9643	32294 6067 116	1 3117 150 11	195 07 636	1 080 853	54 89	42	0
0,71853	1̄.95609 22717 5710	32293 2949 966	1 3116 955 03	195 06 555	1 080 798	54 89	42	0
0,71854	1̄.95609 55010 8660	32291 9833 011	1 3116 759 96	195 05 474	1 080 743	54 89	42	0
0,71855	1̄.95609 87302 8493	32290 6716 251	1 3116 564 91	195 04 393	1 080 688	54 89	42	0
0,71856	1̄.95610 19593 5209	32289 3599 686	1 3116 369 87	195 03 312	1 080 633	54 89	42	0
0,71857	1̄.95610 51882 8809	32288 0483 316	1 3116 174 84	195 02 231	1 080 578	54 89	42	0
0,71858	1̄.95610 84170 9292	32286 7367 141	1 3115 979 82	195 01 150	1 080 523	54 89	42	0
0,71859	1̄.95611 16457 6659	32285 4251 161	1 3115 784 81	195 00 069	1 080 468	54 89	42	0
0,71860	1̄.95611 48743 0910	32284 1135 376	1 3115 589 81	194 98 989	1 080 413	54 89	42	0
0,71861	1̄.95611 81027 2045	32282 8019 786	1 3115 394 82	194 97 909	1 080 358	54 89	42	0
0,71862	1̄.95612 13310 0065	32281 4904 391	1 3115 199 84	194 96 829	1 080 303	54 89	42	0
0,71863	1̄.95612 45591 4969	32280 1789 191	1 3115 004 87	194 95 749	1 080 248	54 89	42	0
0,71864	1̄.95612 77871 6758	32278 8674 186	1 3114 809 91	194 94 669	1 080 193	54 89	42	0
0,71865	1̄.95613 10150 5432	32277 5559 376	1 3114 614 96	194 93 589	1 080 138	54 89	42	0
0,71866	1̄.95613 42428 0991	32276 2444 761	1 3114 420 02	194 92 509	1 080 083	54 89	42	0
0,71867	1̄.95613 74704 3436	32274 9330 341	1 3114 225 09	194 91 429	1 080 028	54 89	42	0
0,71868	1̄.95614 06979 2766	32273 6216 116	1 3114 030 18	194 90 349	1 079 973	54 89	42	0
0,71869	1̄.95614 39252 8982	32272 3102 086	1 3113 835 28	194 89 269	1 079 918	54 89	42	0
0,71870	1̄.95614 71525 2084	32270 9988 251	1 3113 640 39	194 88 189	1 079 863	54 89	42	0
0,71871	1̄.95615 03796 2072	32269 6874 611	1 3113 445 51	194 87 109	1 079 808	54 89	42	0
0,71872	1̄.95615 36065 8947	32268 3761 165	1 3113 250 64	194 86 029	1 079 753	54 89	42	0
0,71873	1̄.95615 68334 2708	32267 0647 914	1 3113 055 78	194 84 949	1 079 698	54 89	42	0
0,71874	1̄.95616 00601 3356	32265 7534 858	1 3112 860 93	194 83 869	1 079 643	54 89	42	0
0,71875	1̄.95616 32867 0891	32264 4421 997	1 3112 666 09	194 82 789	1 079 588	54 89	42	0
0,71876	1̄.95616 65131 5313	32263 1309 331	1 3112 471 26	194 81 709	1 079 533	54 89	42	0
0,71877	1̄.95616 97394 6622	32261 8196 860	1 3112 276 44	194 80 629	1 079 478	54 89	42	0
0,71878	1̄.95617 29656 4819	32260 5084 584	1 3112 081 63	194 79 550	1 079 423	54 89	42	0
0,71879	1̄.95617 61916 9904	32259 1972 502	1 3111 886 83	194 78 471	1 079 368	54 89	42	0
0,71880	1̄.95617 94176 1877	32257 8860 615	1 3111 692 05	194 77 392	1 079 313	54 89	42	0
0,71881	1̄.95618 26434 0738	32256 5748 923	1 3111 497 28	194 76 313	1 079 258	54 89	42	0
0,71882	1̄.95618 58690 6487	32255 2637 426	1 3111 302 52	194 75 234	1 079 203	54 89	42	0
0,71883	1̄.95618 90945 9124	32253 9526 123	1 3111 107 77	194 74 155	1 079 148	54 89	42	0
0,71884	1̄.95619 23199 8650	32252 6415 015	1 3110 913 03	194 73 076	1 079 093	54 89	42	0
0,71885	1̄.95619 55452 5065	32251 3304 102	1 3110 718 30	194 71 997	1 079 038	54 89	42	0
0,71886	1̄.95619 87703 8369	32250 0193 384	1 3110 523 58	194 70 918	1 078 983	54 89	42	0
0,71887	1̄.95620 19953 8562	32248 7082 860	1 3110 328 87	194 69 839	1 078 928	54 89	42	0
0,71888	1̄.95620 52202 5645	32247 3972 531	1 3110 134 17	194 68 760	1 078 873	54 89	42	0
0,71889	1̄.95620 84449 9618	32246 0862 397	1 3109 939 48	194 67 681	1 078 818	54 89	42	0
0,71890	1̄.95621 16696 0480	32244 7752 458	1 3109 744 80	194 66 602	1 078 763	54 89	42	0
0,71891	1̄.95621 48940 8232	32243 4642 713	1 3109 550 13	194 65 523	1 078 708	54 89	42	0
0,71892	1̄.95621 81184 2875	32242 1533 163	1 3109 355 47	194 64 444	1 078 653	54 89	42	0
0,71893	1̄.95622 13426 4408	32240 8423 808	1 3109 160 83	194 63 365	1 078 598	54 89	42	0
0,71894	1̄.95622 45667 2832	32239 5314 647	1 3108 966 20	194 62 286	1 078 543	54 89	42	0
0,71895	1̄.95622 77906 8147	32238 2205 681	1 3108 771 58	194 61 207	1 078 488	54 89	42	0
0,71896	1̄.95623 10145 0353	32236 9096 909	1 3108 576 97	194 60 129	1 078 433	54 89	42	0
0,71897	1̄.95623 42381 9450	32235 5988 332	1 3108 382 37	194 59 051	1 078 378	54 89	42	0
0,71898	1̄.95623 74617 5438	32234 2879 950	1 3108 187 78	194 57 973	1 078 323	54 89	42	0
0,71899	1̄.95624 06851 8318	32232 9771 762	1 3107 993 20	194 56 895	1 078 268	54 89	42	0
0,71900	1̄.95624 39084 8090	32231 6663 769	1 3107 798 63	194 55 817	1 078 213	54 89	42	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,71900	1.95624 39084 8090	32231 6663 769	1.3107 798 63	194 55 817	1.078 213	54 89	42	0
0,71901	1.95624 71316 4754	32230 3555 970	1.3107 604 07	194 54 739	1.078 158	54 89	42	0
0,71902	1.95625 03546 8310	32229 0448 366	1.3107 409 52	194 53 661	1.078 103	54 89	42	0
0,71903	1.95625 35775 8758	32227 7340 956	1.3107 214 98	194 52 583	1.078 048	54 89	42	0
0,71904	1.95625 68003 6099	32226 4233 741	1.3107 020 45	194 51 505	1.077 993	54 89	42	0
0,71905	1.95626 00230 0333	32225 1126 721	1.3106 825 93	194 50 427	1.077 938	54 89	42	0
0,71906	1.95626 32455 1460	32223 8019 895	1.3106 631 43	194 49 349	1.077 883	54 89	42	0
0,71907	1.95626 64678 9480	32222 4913 264	1.3106 436 94	194 48 271	1.077 828	54 89	42	0
0,71908	1.95626 96901 4393	32221 1806 827	1.3106 242 46	194 47 193	1.077 773	54 89	42	0
0,71909	1.95627 29122 6200	32219 8700 585	1.3106 047 99	194 46 115	1.077 718	54 89	42	0
0,71910	1.95627 61342 4901	32218 5594 537	1.3105 853 53	194 45 037	1.077 663	54 89	42	0
0,71911	1.95627 93561 0496	32217 2488 683	1.3105 659 08	194 43 959	1.077 608	54 89	42	0
0,71912	1.95628 25778 2985	32215 9383 024	1.3105 464 64	194 42 881	1.077 553	54 89	42	0
0,71913	1.95628 57994 2368	32214 6277 559	1.3105 270 21	194 41 803	1.077 498	54 89	42	0
0,71914	1.95628 90208 8646	32213 3172 289	1.3105 075 79	194 40 726	1.077 443	54 89	42	0
0,71915	1.95629 22422 1818	32212 0067 213	1.3104 881 38	194 39 649	1.077 388	54 89	42	0
0,71916	1.95629 54634 1885	32210 6962 332	1.3104 686 98	194 38 572	1.077 333	54 89	42	0
0,71917	1.95629 86844 8847	32209 3857 645	1.3104 492 59	194 37 495	1.077 278	54 89	42	0
0,71918	1.95630 19054 2705	32208 0753 152	1.3104 298 22	194 36 418	1.077 223	54 89	42	0
0,71919	1.95630 51262 3458	32206 7648 854	1.3104 103 86	194 35 341	1.077 168	54 89	42	0
0,71920	1.95630 83469 1107	32205 4544 750	1.3103 909 51	194 34 264	1.077 113	54 89	42	0
0,71921	1.95631 15674 5652	32204 1440 840	1.3103 715 17	194 33 187	1.077 058	54 89	42	0
0,71922	1.95631 47878 7093	32202 8337 125	1.3103 520 84	194 32 110	1.077 003	54 89	42	0
0,71923	1.95631 80081 5430	32201 5233 604	1.3103 326 52	194 31 033	1.076 948	54 89	42	0
0,71924	1.95632 12283 0664	32200 2130 277	1.3103 132 21	194 29 956	1.076 893	54 89	42	0
0,71925	1.95632 44483 2794	32198 9027 145	1.3102 937 91	194 28 879	1.076 838	54 89	42	0
0,71926	1.95632 76682 1821	32197 5924 207	1.3102 743 62	194 27 802	1.076 783	54 89	42	0
0,71927	1.95633 08879 7745	32196 2821 463	1.3102 549 34	194 26 725	1.076 728	54 89	42	0
0,71928	1.95633 41076 0566	32194 9718 914	1.3102 355 07	194 25 648	1.076 673	54 89	42	0
0,71929	1.95633 73271 0285	32193 6616 559	1.3102 160 81	194 24 571	1.076 618	54 89	42	0
0,71930	1.95634 05464 6902	32192 3514 398	1.3101 966 56	194 23 494	1.076 563	54 89	42	0
0,71931	1.95634 37657 0416	32191 0412 431	1.3101 772 33	194 22 417	1.076 508	54 89	42	0
0,71932	1.95634 69848 0828	32189 7310 659	1.3101 578 11	194 21 340	1.076 453	54 89	42	0
0,71933	1.95635 02037 8139	32188 4209 081	1.3101 383 90	194 20 264	1.076 398	54 89	42	0
0,71934	1.95635 34226 2348	32187 1107 697	1.3101 189 70	194 19 188	1.076 343	54 89	42	0
0,71935	1.95635 66413 3456	32185 8006 507	1.3100 995 51	194 18 112	1.076 288	54 89	42	0
0,71936	1.95635 98599 1463	32184 4905 511	1.3100 801 33	194 17 036	1.076 233	54 89	42	0
0,71937	1.95636 30783 6369	32183 1804 710	1.3100 607 16	194 15 960	1.076 178	54 89	42	0
0,71938	1.95636 62966 8174	32181 8704 103	1.3100 413 00	194 14 884	1.076 123	54 89	42	0
0,71939	1.95636 95148 6878	32180 5603 690	1.3100 218 85	194 13 808	1.076 068	54 89	42	0
0,71940	1.95637 27329 2482	32179 2503 471	1.3100 024 71	194 12 732	1.076 013	54 89	42	0
0,71941	1.95637 59508 4985	32177 9403 446	1.3099 830 58	194 11 656	1.075 958	54 89	42	0
0,71942	1.95637 91686 4388	32176 6303 615	1.3099 636 46	194 10 580	1.075 903	54 89	42	0
0,71943	1.95638 23863 0692	32175 3203 979	1.3099 442 35	194 09 504	1.075 848	54 89	42	0
0,71944	1.95638 56038 3896	32174 0104 537	1.3099 248 25	194 08 428	1.075 793	54 89	42	0
0,71945	1.95638 88212 4001	32172 7005 289	1.3099 054 17	194 07 352	1.075 738	54 89	42	0
0,71946	1.95639 20385 1006	32171 3906 235	1.3098 860 10	194 06 276	1.075 683	54 89	42	0
0,71947	1.95639 52556 4912	32170 0807 375	1.3098 666 04	194 05 200	1.075 628	54 89	42	0
0,71948	1.95639 84726 5719	32168 7708 709	1.3098 471 99	194 04 124	1.075 573	54 89	42	0
0,71949	1.95640 16895 3428	32167 4610 237	1.3098 277 95	194 03 048	1.075 518	54 89	42	0
0,71950	1.95640 49062 8038	32166 1511 959	1.3098 083 92	194 01 972	1.075 463	54 89	42	0

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0,71950	1,95640 49062 8038	32166 1511 959	1,3098 083 92	194 01 972	1,075 463	54 89	42	0
0,71951	1,95640 81228 9550	32164 8413 875	1,3097 889 90	194 00 897	1,075 408	54 89	42	0
0,71952	1,95641 13393 7964	32163 5315 985	1,3097 695 89	193 99 822	1,075 353	54 89	42	0
0,71953	1,95641 45557 3280	32162 2218 289	1,3097 501 89	193 98 747	1,075 298	54 89	42	0
0,71954	1,95641 77719 5498	32160 9120 787	1,3097 307 90	193 97 672	1,075 243	54 89	42	0
0,71955	1,95642 09880 4619	32159 6023 479	1,3097 113 92	193 96 597	1,075 188	54 89	42	0
0,71956	1,95642 42040 0642	32158 2926 365	1,3096 919 95	193 95 522	1,075 133	54 89	42	0
0,71957	1,95642 74198 3568	32156 9829 445	1,3096 725 99	193 94 447	1,075 078	54 89	42	0
0,71958	1,95643 06355 3397	32155 6732 719	1,3096 532 05	193 93 372	1,075 023	54 89	42	0
0,71959	1,95643 38511 0130	32154 3636 187	1,3096 338 12	193 92 297	1,074 968	54 89	42	0
0,71960	1,95643 70665 3766	32153 0539 849	1,3096 144 20	193 91 222	1,074 913	54 89	42	0
0,71961	1,95644 02818 4306	32151 7443 705	1,3095 950 29	193 90 147	1,074 858	54 89	42	0
0,71962	1,95644 34970 1750	32150 4347 755	1,3095 756 39	193 89 072	1,074 803	54 89	42	0
0,71963	1,95644 67120 6098	32149 1251 999	1,3095 562 50	193 87 997	1,074 748	54 89	42	0
0,71964	1,95644 99269 7350	32147 8156 437	1,3095 368 62	193 86 922	1,074 693	54 89	42	0
0,71965	1,95645 31417 5506	32146 5061 068	1,3095 174 75	193 85 847	1,074 638	54 89	42	0
0,71966	1,95645 63564 0567	32145 1965 893	1,3094 980 89	193 84 772	1,074 583	54 89	42	0
0,71967	1,95645 95709 2533	32143 8870 912	1,3094 787 04	193 83 697	1,074 528	54 89	42	0
0,71968	1,95646 27853 1404	32142 5776 125	1,3094 593 20	193 82 622	1,074 473	54 89	42	0
0,71969	1,95646 59995 7180	32141 2681 532	1,3094 399 37	193 81 548	1,074 418	54 89	42	0
0,71970	1,95646 92136 9862	32139 9587 133	1,3094 205 55	193 80 474	1,074 363	54 89	42	0
0,71971	1,95647 24276 9449	32138 6492 927	1,3094 011 75	193 79 400	1,074 308	54 89	42	0
0,71972	1,95647 56415 5942	32137 3398 915	1,3093 817 96	193 78 326	1,074 253	54 89	42	0
0,71973	1,95647 88552 9341	32136 0305 097	1,3093 624 18	193 77 252	1,074 198	54 89	42	0
0,71974	1,95648 20688 9646	32134 7211 473	1,3093 430 41	193 76 178	1,074 143	54 89	42	0
0,71975	1,95648 52823 6857	32133 4118 043	1,3093 236 65	193 75 104	1,074 088	54 89	42	0
0,71976	1,95648 84957 0975	32132 1024 806	1,3093 042 90	193 74 030	1,074 033	54 89	42	0
0,71977	1,95649 17089 2000	32130 7931 763	1,3092 849 16	193 72 956	1,073 978	54 89	42	0
0,71978	1,95649 49219 9932	32129 4838 914	1,3092 655 43	193 71 882	1,073 923	54 89	42	0
0,71979	1,95649 81349 4771	32128 1746 259	1,3092 461 71	193 70 808	1,073 868	54 89	42	0
0,71980	1,95650 13477 6517	32126 8653 797	1,3092 268 00	193 69 734	1,073 813	54 89	42	0
0,71981	1,95650 45604 5171	32125 5561 529	1,3092 074 30	193 68 660	1,073 758	54 89	42	0
0,71982	1,95650 77730 0733	32124 2469 455	1,3091 880 61	193 67 586	1,073 703	54 89	42	0
0,71983	1,95651 09854 3202	32122 9377 574	1,3091 686 93	193 66 512	1,073 648	54 89	42	0
0,71984	1,95651 41977 2580	32121 6285 887	1,3091 493 26	193 65 438	1,073 593	54 89	42	0
0,71985	1,95651 74098 8866	32120 3194 394	1,3091 299 61	193 64 364	1,073 538	54 89	42	0
0,71986	1,95652 06219 2060	32119 0103 094	1,3091 105 97	193 63 290	1,073 483	54 89	42	0
0,71987	1,95652 38338 2163	32117 7011 988	1,3090 912 34	193 62 217	1,073 428	54 89	42	0
0,71988	1,95652 70455 9175	32116 3921 076	1,3090 718 72	193 61 144	1,073 373	54 89	42	0
0,71989	1,95653 02572 3096	32115 0830 357	1,3090 525 11	193 60 071	1,073 318	54 89	42	0
0,71990	1,95653 34687 3926	32113 7739 832	1,3090 331 51	193 58 998	1,073 263	54 89	42	0
0,71991	1,95653 66801 1666	32112 4649 500	1,3090 137 92	193 57 925	1,073 208	54 89	42	0
0,71992	1,95653 98913 6316	32111 1559 362	1,3089 944 34	193 56 852	1,073 153	54 89	42	0
0,71993	1,95654 31024 7875	32109 8469 418	1,3089 750 77	193 55 779	1,073 098	54 89	42	0
0,71994	1,95654 63134 6344	32108 5379 667	1,3089 557 21	193 54 706	1,073 043	54 89	42	0
0,71995	1,95654 95243 1724	32107 2290 110	1,3089 363 66	193 53 633	1,072 988	54 89	42	0
0,71996	1,95655 27350 4014	32105 9200 746	1,3089 170 12	193 52 560	1,072 933	54 89	42	0
0,71997	1,95655 59456 3215	32104 6111 576	1,3088 976 59	193 51 487	1,072 878	54 89	42	0
0,71998	1,95655 91560 9327	32103 3022 599	1,3088 783 08	193 50 414	1,072 823	54 89	42	0
0,71999	1,95656 23664 2350	32101 9933 816	1,3088 589 58	193 49 341	1,072 768	54 89	42	0
0,72000	1,95656 55766 2284	32100 6845 226	1,3088 396 09	193 48 268	1,072 713	54 89	42	0

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0,72000	1,95656 55766 2240	32100 6844 861	1,3088 397 98	193 47 531	1,074 858	50 87	39	0
0,72001	1,95656 87866 9085	32099 3756 463	1,3088 204 50	193 46 456	1,074 807	50 87	39	0
0,72002	1,95657 19966 2841	32098 0668 259	1,3088 011 04	193 45 381	1,074 756	50 87	39	0
0,72003	1,95657 52064 3509	32096 7580 248	1,3087 817 59	193 44 306	1,074 705	50 87	39	0
0,72004	1,95657 84161 1089	32095 4492 430	1,3087 624 15	193 43 231	1,074 654	50 87	39	0
0,72005	1,95658 16256 5581	32094 1404 806	1,3087 430 72	193 42 156	1,074 603	50 87	39	0
0,72006	1,95658 48350 6986	32092 8317 375	1,3087 237 30	193 41 081	1,074 552	50 87	39	0
0,72007	1,95658 80443 5303	32091 5230 138	1,3087 043 89	193 40 006	1,074 501	50 87	39	0
0,72008	1,95659 12535 0533	32090 2143 094	1,3086 850 49	193 38 931	1,074 450	50 87	39	0
0,72009	1,95659 44625 2676	32088 9056 244	1,3086 657 10	193 37 857	1,074 399	50 87	39	0
0,72010	1,95659 76714 1732	32087 5969 587	1,3086 463 72	193 36 783	1,074 348	50 87	39	0
0,72011	1,95660 08801 7702	32086 2883 123	1,3086 270 35	193 35 709	1,074 297	50 87	39	0
0,72012	1,95660 40888 0585	32084 9796 853	1,3086 076 99	193 34 635	1,074 246	50 87	39	0
0,72013	1,95660 72973 0382	32083 6710 776	1,3085 883 64	193 33 561	1,074 195	50 87	39	0
0,72014	1,95661 05056 7093	32082 3624 892	1,3085 690 30	193 32 487	1,074 144	50 87	39	0
0,72015	1,95661 37139 0718	32081 0539 202	1,3085 496 98	193 31 413	1,074 093	50 87	39	0
0,72016	1,95661 69220 1257	32079 7453 705	1,3085 303 67	193 30 339	1,074 042	50 87	39	0
0,72017	1,95662 01299 8711	32078 4368 401	1,3085 110 37	193 29 265	1,073 991	50 87	39	0
0,72018	1,95662 33378 3079	32077 1283 291	1,3084 917 08	193 28 191	1,073 940	50 87	39	0
0,72019	1,95662 65455 4362	32075 8198 374	1,3084 723 80	193 27 117	1,073 889	50 87	39	0
0,72020	1,95662 97531 2560	32074 5113 650	1,3084 530 53	193 26 043	1,073 838	50 87	39	0
0,72021	1,95663 29605 7674	32073 2029 119	1,3084 337 27	193 24 969	1,073 787	50 87	39	0
0,72022	1,95663 61678 9703	32071 8944 782	1,3084 144 02	193 23 895	1,073 736	50 87	39	0
0,72023	1,95663 93750 8648	32070 5860 638	1,3083 950 78	193 22 821	1,073 685	50 87	39	0
0,72024	1,95664 25821 4509	32069 2776 687	1,3083 757 55	193 21 747	1,073 634	50 87	39	0
0,72025	1,95664 57890 7286	32067 9692 929	1,3083 564 33	193 20 673	1,073 583	50 87	39	0
0,72026	1,95664 89958 6979	32066 6609 365	1,3083 371 12	193 19 599	1,073 532	50 87	39	0
0,72027	1,95665 22025 3588	32065 3525 994	1,3083 177 92	193 18 525	1,073 481	50 87	39	0
0,72028	1,95665 54090 7114	32064 0442 816	1,3082 984 73	193 17 452	1,073 430	50 87	39	0
0,72029	1,95665 86154 7557	32062 7359 831	1,3082 791 56	193 16 379	1,073 379	50 87	39	0
0,72030	1,95666 18217 4917	32061 4277 039	1,3082 598 40	193 15 306	1,073 328	50 87	39	0
0,72031	1,95666 50278 9194	32060 1194 441	1,3082 405 25	193 14 233	1,073 277	50 87	39	0
0,72032	1,95666 82339 0388	32058 8112 036	1,3082 212 11	193 13 160	1,073 226	50 87	39	0
0,72033	1,95667 14397 8500	32057 5029 824	1,3082 018 98	193 12 087	1,073 175	50 87	39	0
0,72034	1,95667 46455 3530	32056 1947 805	1,3081 825 86	193 11 014	1,073 124	50 87	39	0
0,72035	1,95667 78511 5478	32054 8865 979	1,3081 632 75	193 09 941	1,073 073	50 87	39	0
0,72036	1,95668 10566 4344	32053 5784 346	1,3081 439 65	193 08 868	1,073 022	50 87	39	0
0,72037	1,95668 42620 0128	32052 2702 906	1,3081 246 56	193 07 795	1,072 971	50 87	39	0
0,72038	1,95668 74672 2831	32050 9621 659	1,3081 053 48	193 06 722	1,072 920	50 87	39	0
0,72039	1,95669 06723 2453	32049 6540 606	1,3080 860 41	193 05 649	1,072 869	50 87	39	0
0,72040	1,95669 38772 8994	32048 3459 746	1,3080 667 35	193 04 576	1,072 818	50 87	39	0
0,72041	1,95669 70821 2454	32047 0379 079	1,3080 474 30	193 03 503	1,072 767	50 87	39	0
0,72042	1,95670 02868 2833	32045 7298 605	1,3080 281 26	193 02 430	1,072 716	50 87	39	0
0,72043	1,95670 34914 0132	32044 4218 324	1,3080 088 24	193 01 357	1,072 665	50 87	39	0
0,72044	1,95670 66958 4350	32043 1138 236	1,3079 895 23	193 00 284	1,072 614	50 87	39	0
0,72045	1,95670 99001 5488	32041 8058 341	1,3079 702 23	192 99 211	1,072 563	50 87	39	0
0,72046	1,95671 31043 3546	32040 4978 639	1,3079 509 24	192 98 138	1,072 512	50 87	39	0
0,72047	1,95671 63083 8525	32039 1899 130	1,3079 316 26	192 97 065	1,072 461	50 87	39	0
0,72048	1,95671 95123 0424	32037 8819 814	1,3079 123 29	192 95 993	1,072 410	50 87	39	0
0,72049	1,95672 27160 9244	32036 5740 691	1,3078 930 33	192 94 921	1,072 359	50 87	39	0
0,72050	1,95672 59197 4985	32035 2661 761	1,3078 737 38	192 93 849	1,072 308	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72050	1,95672 59197 4985	32035 2661 761	1,3078 737 38	192 93 849	1,072 308	50 87	39	0
0,72051	1,95672 91232 7647	32033 9583 024	1,3078 544 44	192 92 777	1,072 257	50 87	39	0
0,72052	1,95673 23266 7230	32032 6504 480	1,3078 351 51	192 91 705	1,072 206	50 87	39	0
0,72053	1,95673 55299 3734	32031 3426 128	1,3078 158 59	192 90 633	1,072 155	50 87	39	0
0,72054	1,95673 87330 7160	32030 0347 969	1,3077 965 68	192 89 561	1,072 104	50 87	39	0
0,72055	1,95674 19360 7508	32028 7270 003	1,3077 772 78	192 88 489	1,072 053	50 87	39	0
0,72056	1,95674 51389 4778	32027 4192 230	1,3077 579 90	192 87 417	1,072 002	50 87	39	0
0,72057	1,95674 83416 8970	32026 1114 650	1,3077 387 03	192 86 345	1,071 951	50 87	39	0
0,72058	1,95675 15443 0085	32024 8037 263	1,3077 194 17	192 85 273	1,071 900	50 87	39	0
0,72059	1,95675 47467 8122	32023 4960 069	1,3077 001 32	192 84 201	1,071 849	50 87	39	0
0,72060	1,95675 79491 3082	32022 1883 068	1,3076 808 48	192 83 129	1,071 798	50 87	39	0
0,72061	1,95676 11513 4965	32020 8806 260	1,3076 615 65	192 82 057	1,071 747	50 87	39	0
0,72062	1,95676 43534 3771	32019 5729 644	1,3076 422 83	192 80 985	1,071 696	50 87	39	0
0,72063	1,95676 75553 9501	32018 2653 221	1,3076 230 02	192 79 913	1,071 645	50 87	39	0
0,72064	1,95677 07572 2154	32016 9576 991	1,3076 037 22	192 78 841	1,071 594	50 87	39	0
0,72065	1,95677 39589 1731	32015 6500 954	1,3075 844 43	192 77 769	1,071 543	50 87	39	0
0,72066	1,95677 71604 8232	32014 3425 110	1,3075 651 65	192 76 697	1,071 492	50 87	39	0
0,72067	1,95678 03619 1657	32013 0349 458	1,3075 458 88	192 75 626	1,071 441	50 87	39	0
0,72068	1,95678 35632 2006	32011 7273 999	1,3075 266 12	192 74 555	1,071 390	50 87	39	0
0,72069	1,95678 67643 9280	32010 4198 733	1,3075 073 37	192 73 484	1,071 339	50 87	39	0
0,72070	1,95678 99654 3479	32009 1123 660	1,3074 880 64	192 72 413	1,071 288	50 87	39	0
0,72071	1,95679 31663 4603	32007 8048 779	1,3074 687 92	192 71 342	1,071 237	50 87	39	0
0,72072	1,95679 63671 2652	32006 4974 091	1,3074 495 21	192 70 271	1,071 186	50 87	39	0
0,72073	1,95679 95677 7626	32005 1899 596	1,3074 302 51	192 69 200	1,071 135	50 87	39	0
0,72074	1,95680 27682 9526	32003 8825 293	1,3074 109 82	192 68 129	1,071 084	50 87	39	0
0,72075	1,95680 59686 8351	32002 5751 183	1,3073 917 14	192 67 058	1,071 033	50 87	39	0
0,72076	1,95680 91689 4102	32001 2677 266	1,3073 724 47	192 65 987	1,070 982	50 87	39	0
0,72077	1,95681 23690 6779	31999 9603 542	1,3073 531 81	192 64 916	1,070 931	50 87	39	0
0,72078	1,95681 55690 6383	31998 6530 010	1,3073 339 16	192 63 845	1,070 880	50 87	39	0
0,72079	1,95681 87689 2913	31997 3456 671	1,3073 146 52	192 62 774	1,070 829	50 87	39	0
0,72080	1,95682 19686 6370	31996 0383 524	1,3072 953 89	192 61 703	1,070 778	50 87	39	0
0,72081	1,95682 51682 6754	31994 7310 570	1,3072 761 27	192 60 632	1,070 727	50 87	39	0
0,72082	1,95682 83677 4065	31993 4237 809	1,3072 568 66	192 59 561	1,070 676	50 87	39	0
0,72083	1,95683 15670 8303	31992 1165 240	1,3072 376 06	192 58 490	1,070 625	50 87	39	0
0,72084	1,95683 47662 9468	31990 8092 864	1,3072 183 48	192 57 419	1,070 574	50 87	39	0
0,72085	1,95683 79653 7561	31989 5020 681	1,3071 990 91	192 56 348	1,070 523	50 87	39	0
0,72086	1,95684 11643 2582	31988 1948 690	1,3071 798 35	192 55 277	1,070 472	50 87	39	0
0,72087	1,95684 43631 4531	31986 8876 892	1,3071 605 80	192 54 207	1,070 421	50 87	39	0
0,72088	1,95684 75618 3408	31985 5805 286	1,3071 413 26	192 53 137	1,070 370	50 87	39	0
0,72089	1,95685 07603 9213	31984 2733 873	1,3071 220 73	192 52 067	1,070 319	50 87	39	0
0,72090	1,95685 39588 1947	31982 9662 652	1,3071 028 21	192 50 997	1,070 268	50 87	39	0
0,72091	1,95685 71571 1610	31981 6591 624	1,3070 835 70	192 49 927	1,070 217	50 87	39	0
0,72092	1,95686 03552 8202	31980 3520 788	1,3070 643 20	192 48 857	1,070 166	50 87	39	0
0,72093	1,95686 35533 1723	31979 0450 145	1,3070 450 71	192 47 787	1,070 115	50 87	39	0
0,72094	1,95686 67512 2173	31977 7379 694	1,3070 258 23	192 46 717	1,070 064	50 87	39	0
0,72095	1,95686 99489 9553	31976 4309 436	1,3070 065 76	192 45 647	1,070 013	50 87	39	0
0,72096	1,95687 31466 3862	31975 1239 370	1,3069 873 30	192 44 577	1,069 962	50 87	39	0
0,72097	1,95687 63441 5101	31973 8169 497	1,3069 680 85	192 43 507	1,069 911	50 87	39	0
0,72098	1,95687 95415 3270	31972 5099 816	1,3069 488 41	192 42 437	1,069 860	50 87	39	0
0,72099	1,95688 27387 8370	31971 2030 328	1,3069 295 99	192 41 367	1,069 809	50 87	39	0
0,72100	1,95688 59359 0400	31969 8961 032	1,3069 103 58	192 40 297	1,069 758	50 87	39	0

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0,72100	1,95688 59359 0400	3 1969 8961 032	1 3069 103 58	1 92 40 297	1 069 758	50 87	39	0
0,72101	1,95688 91328 9361	3 1968 5891 928	1 3068 911 18	1 92 39 227	1 069 707	50 87	39	0
0,72102	1,95689 23297 5253	3 1967 2823 017	1 3068 718 79	1 92 38 157	1 069 656	50 87	39	0
0,72103	1,95689 55264 8076	3 1965 9754 298	1 3068 526 41	1 92 37 087	1 069 605	50 87	39	0
0,72104	1,95689 87230 7830	3 1964 6685 772	1 3068 334 04	1 92 36 017	1 069 554	50 87	39	0
0,72105	1,95690 19195 4516	3 1963 3617 438	1 3068 141 68	1 92 34 947	1 069 503	50 87	39	0
0,72106	1,95690 51158 8133	3 1962 0549 296	1 3067 949 33	1 92 33 877	1 069 452	50 87	39	0
0,72107	1,95690 83120 8682	3 1960 7481 347	1 3067 756 99	1 92 32 808	1 069 401	50 87	39	0
0,72108	1,95691 15081 6163	3 1959 4413 590	1 3067 564 66	1 92 31 739	1 069 350	50 87	39	0
0,72109	1,95691 47041 0577	3 1958 1346 025	1 3067 372 34	1 92 30 670	1 069 299	50 87	39	0
0,72110	1,95691 78999 1923	3 1956 8278 653	1 3067 180 03	1 92 29 601	1 069 248	50 87	39	0
0,72111	1,95692 10956 0202	3 1955 5211 473	1 3066 987 73	1 92 28 532	1 069 197	50 87	39	0
0,72112	1,95692 42911 5413	3 1954 2144 485	1 3066 795 44	1 92 27 463	1 069 146	50 87	39	0
0,72113	1,95692 74865 7557	3 1952 9077 690	1 3066 603 17	1 92 26 394	1 069 095	50 87	39	0
0,72114	1,95693 06818 6635	3 1951 6011 087	1 3066 410 91	1 92 25 325	1 069 044	50 87	39	0
0,72115	1,95693 38770 2646	3 1950 2944 676	1 3066 218 66	1 92 24 256	1 068 993	50 87	39	0
0,72116	1,95693 70720 5591	3 1948 9878 457	1 3066 026 42	1 92 23 187	1 068 942	50 87	39	0
0,72117	1,95694 02669 5469	3 1947 6812 431	1 3065 834 19	1 92 22 118	1 068 891	50 87	39	0
0,72118	1,95694 34617 2281	3 1946 3746 597	1 3065 641 97	1 92 21 049	1 068 840	50 87	39	0
0,72119	1,95694 66563 6028	3 1945 0680 955	1 3065 449 76	1 92 19 980	1 068 789	50 87	39	0
0,72120	1,95694 98508 6709	3 1943 7615 505	1 3065 257 56	1 92 18 911	1 068 738	50 87	39	0
0,72121	1,95695 30452 4325	3 1942 4550 247	1 3065 065 37	1 92 17 842	1 068 687	50 87	39	0
0,72122	1,95695 62394 8875	3 1941 1485 182	1 3064 873 19	1 92 16 773	1 068 636	50 87	39	0
0,72123	1,95695 94336 0360	3 1939 8420 309	1 3064 681 02	1 92 15 704	1 068 585	50 87	39	0
0,72124	1,95696 26275 8780	3 1938 5355 628	1 3064 488 86	1 92 14 635	1 068 534	50 87	39	0
0,72125	1,95696 58214 4136	3 1937 2291 139	1 3064 296 71	1 92 13 566	1 068 483	50 87	39	0
0,72126	1,95696 90151 6427	3 1935 9226 842	1 3064 104 57	1 92 12 498	1 068 432	50 87	39	0
0,72127	1,95697 22087 5654	3 1934 6162 737	1 3063 912 45	1 92 11 430	1 068 381	50 87	39	0
0,72128	1,95697 54022 1817	3 1933 3098 825	1 3063 720 34	1 92 10 362	1 068 330	50 87	39	0
0,72129	1,95697 85955 4916	3 1932 0035 105	1 3063 528 24	1 92 09 294	1 068 279	50 87	39	0
0,72130	1,95698 17887 4951	3 1930 6971 577	1 3063 336 15	1 92 08 226	1 068 228	50 87	39	0
0,72131	1,95698 49818 1923	3 1929 3908 241	1 3063 144 07	1 92 07 158	1 068 177	50 87	39	0
0,72132	1,95698 81747 5831	3 1928 0845 097	1 3062 952 00	1 92 06 090	1 068 126	50 87	39	0
0,72133	1,95699 13675 6676	3 1926 7782 145	1 3062 759 94	1 92 05 022	1 068 075	50 87	39	0
0,72134	1,95699 45602 4458	3 1925 4719 385	1 3062 567 89	1 92 03 954	1 068 024	50 87	39	0
0,72135	1,95699 77527 9177	3 1924 1656 817	1 3062 375 85	1 92 02 886	1 067 973	50 87	39	0
0,72136	1,95700 09452 0834	3 1922 8594 441	1 3062 183 82	1 92 01 818	1 067 922	50 87	39	0
0,72137	1,95700 41374 9428	3 1921 5532 257	1 3061 991 80	1 92 00 750	1 067 871	50 87	39	0
0,72138	1,95700 73296 4960	3 1920 2470 265	1 3061 799 79	1 91 99 682	1 067 820	50 87	39	0
0,72139	1,95701 05216 7430	3 1918 9408 465	1 3061 607 79	1 91 98 614	1 067 769	50 87	39	0
0,72140	1,95701 37135 6838	3 1917 6346 857	1 3061 415 80	1 91 97 546	1 067 718	50 87	39	0
0,72141	1,95701 69053 3185	3 1916 3285 441	1 3061 223 82	1 91 96 478	1 067 667	50 87	39	0
0,72142	1,95702 00969 6470	3 1915 0224 217	1 3061 031 86	1 91 95 410	1 067 616	50 87	39	0
0,72143	1,95702 32884 6694	3 1913 7163 185	1 3060 839 91	1 91 94 342	1 067 565	50 87	39	0
0,72144	1,95702 64798 3857	3 1912 4102 345	1 3060 647 97	1 91 93 274	1 067 514	50 87	39	0
0,72145	1,95702 96710 7959	3 1911 1041 697	1 3060 456 04	1 91 92 206	1 067 463	50 87	39	0
0,72146	1,95703 28621 9001	3 1909 7981 241	1 3060 264 12	1 91 91 139	1 067 412	50 87	39	0
0,72147	1,95703 60531 6982	3 1908 4920 977	1 3060 072 21	1 91 90 072	1 067 361	50 87	39	0
0,72148	1,95703 92440 1903	3 1907 1860 905	1 3059 880 31	1 91 89 005	1 067 310	50 87	39	0
0,72149	1,95704 24347 3764	3 1905 8801 025	1 3059 688 42	1 91 87 938	1 067 259	50 87	39	0
0,72150	1,95704 56253 2565	3 1904 5741 337	1 3059 496 54	1 91 86 871	1 067 208	50 87	39	0

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0,72150	1,95704,56253,2565	3,1904,5741,337	1,3059,496,54	191,86,871	1,067,208	50,87	39	0
0,72151	1,95704,88157,8306	3,1903,2681,840	1,3059,304,67	191,85,804	1,067,157	50,87	39	0
0,72152	1,95705,20061,0988	3,1901,9622,535	1,3059,112,81	191,84,737	1,067,106	50,87	39	0
0,72153	1,95705,51963,0611	3,1900,6563,422	1,3058,920,96	191,83,670	1,067,055	50,87	39	0
0,72154	1,95705,83863,7174	3,1899,3504,501	1,3058,729,12	191,82,603	1,067,004	50,87	39	0
0,72155	1,95706,15763,0679	3,1898,0445,772	1,3058,537,29	191,81,536	1,066,953	50,87	39	0
0,72156	1,95706,47661,1125	3,1896,7387,235	1,3058,345,47	191,80,469	1,066,902	50,87	39	0
0,72157	1,95706,79557,8512	3,1895,4328,890	1,3058,153,67	191,79,402	1,066,851	50,87	39	0
0,72158	1,95707,11453,2841	3,1894,1270,736	1,3057,961,88	191,78,335	1,066,800	50,87	39	0
0,72159	1,95707,43347,4112	3,1892,8212,774	1,3057,770,10	191,77,268	1,066,749	50,87	39	0
0,72160	1,95707,75240,2325	3,1891,5155,004	1,3057,578,33	191,76,201	1,066,698	50,87	39	0
0,72161	1,95708,07131,7480	3,1890,2097,426	1,3057,386,57	191,75,134	1,066,647	50,87	39	0
0,72162	1,95708,39021,9577	3,1888,9040,039	1,3057,194,82	191,74,067	1,066,596	50,87	39	0
0,72163	1,95708,70910,8617	3,1887,5982,844	1,3057,003,08	191,73,000	1,066,545	50,87	39	0
0,72164	1,95709,02798,4600	3,1886,2925,841	1,3056,811,35	191,71,933	1,066,494	50,87	39	0
0,72165	1,95709,34684,7526	3,1884,9869,030	1,3056,619,63	191,70,867	1,066,443	50,87	39	0
0,72166	1,95709,66569,7395	3,1883,6812,410	1,3056,427,92	191,69,801	1,066,392	50,87	39	0
0,72167	1,95709,98453,4207	3,1882,3755,982	1,3056,236,22	191,68,735	1,066,341	50,87	39	0
0,72168	1,95710,30335,7963	3,1881,0699,746	1,3056,044,53	191,67,669	1,066,290	50,87	39	0
0,72169	1,95710,62216,8663	3,1879,7643,701	1,3055,852,85	191,66,603	1,066,239	50,87	39	0
0,72170	1,95710,94096,6307	3,1878,4587,848	1,3055,661,18	191,65,537	1,066,188	50,87	39	0
0,72171	1,95711,25975,0895	3,1877,1532,187	1,3055,469,52	191,64,471	1,066,137	50,87	39	0
0,72172	1,95711,57852,2427	3,1875,8476,717	1,3055,277,88	191,63,405	1,066,086	50,87	39	0
0,72173	1,95711,89728,0904	3,1874,5421,439	1,3055,086,25	191,62,339	1,066,035	50,87	39	0
0,72174	1,95712,21602,6325	3,1873,2366,353	1,3054,894,63	191,61,273	1,065,984	50,87	39	0
0,72175	1,95712,53475,8691	3,1871,9311,458	1,3054,703,02	191,60,207	1,065,933	50,87	39	0
0,72176	1,95712,85347,8002	3,1870,6256,755	1,3054,511,42	191,59,141	1,065,882	50,87	39	0
0,72177	1,95713,17218,4259	3,1869,3202,244	1,3054,319,83	191,58,075	1,065,831	50,87	39	0
0,72178	1,95713,49087,7461	3,1868,0147,924	1,3054,128,25	191,57,009	1,065,780	50,87	39	0
0,72179	1,95713,80955,7609	3,1866,7093,796	1,3053,936,68	191,55,943	1,065,729	50,87	39	0
0,72180	1,95714,12822,4703	3,1865,4039,859	1,3053,745,12	191,54,877	1,065,678	50,87	39	0
0,72181	1,95714,44687,8743	3,1864,0986,114	1,3053,553,57	191,53,811	1,065,627	50,87	39	0
0,72182	1,95714,76551,9729	3,1862,7932,560	1,3053,362,03	191,52,745	1,065,576	50,87	39	0
0,72183	1,95715,08414,7662	3,1861,4879,198	1,3053,170,50	191,51,679	1,065,525	50,87	39	0
0,72184	1,95715,40276,2541	3,1860,1826,028	1,3052,978,98	191,50,613	1,065,474	50,87	39	0
0,72185	1,95715,72136,4367	3,1858,8773,049	1,3052,787,47	191,49,548	1,065,423	50,87	39	0
0,72186	1,95716,03995,3140	3,1857,5720,262	1,3052,595,97	191,48,483	1,065,372	50,87	39	0
0,72187	1,95716,35852,8860	3,1856,2667,666	1,3052,404,49	191,47,418	1,065,321	50,87	39	0
0,72188	1,95716,67709,1528	3,1854,9615,262	1,3052,213,02	191,46,353	1,065,270	50,87	39	0
0,72189	1,95716,99564,1143	3,1853,6563,049	1,3052,021,56	191,45,288	1,065,219	50,87	39	0
0,72190	1,95717,31417,7706	3,1852,3511,027	1,3051,830,11	191,44,223	1,065,168	50,87	39	0
0,72191	1,95717,63270,1217	3,1851,0459,197	1,3051,638,67	191,43,158	1,065,117	50,87	39	0
0,72192	1,95717,95121,1676	3,1849,7407,558	1,3051,447,24	191,42,093	1,065,066	50,87	39	0
0,72193	1,95718,26970,9084	3,1848,4356,111	1,3051,255,82	191,41,028	1,065,015	50,87	39	0
0,72194	1,95718,58819,3440	3,1847,1304,855	1,3051,064,41	191,39,963	1,064,964	50,87	39	0
0,72195	1,95718,90666,4745	3,1845,8253,791	1,3050,873,01	191,38,898	1,064,913	50,87	39	0
0,72196	1,95719,22512,2999	3,1844,5202,918	1,3050,681,62	191,37,833	1,064,862	50,87	39	0
0,72197	1,95719,54356,8202	3,1843,2152,236	1,3050,490,24	191,36,768	1,064,811	50,87	39	0
0,72198	1,95719,86200,0354	3,1841,9101,746	1,3050,298,87	191,35,703	1,064,760	50,87	39	0
0,72199	1,95720,18041,9456	3,1840,6051,447	1,3050,107,51	191,34,638	1,064,709	50,87	39	0
0,72200	1,95720,49882,5507	3,1839,3001,339	1,3049,916,16	191,33,573	1,064,658	50,87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72200	1,95720 49882 5507	3 1839 3001 339	1 3049 916 16	191 33 573	1 064 658	50 87	39	0
0,72201	1,95720 81721 8508	3 1837 9951 423	1 3049 724 82	191 32 508	1 064 607	50 87	39	0
0,72202	1,95721 13559 8459	3 1836 6901 698	1 3049 533 49	191 31 443	1 064 556	50 87	39	0
0,72203	1,95721 45396 5361	3 1835 3852 165	1 3049 342 18	191 30 378	1 064 505	50 87	39	0
0,72204	1,95721 77231 9213	3 1834 0802 823	1 3049 150 88	191 29 313	1 064 454	50 87	39	0
0,72205	1,95722 09066 0016	3 1832 7753 672	1 3048 959 59	191 28 249	1 064 403	50 87	39	0
0,72206	1,95722 40898 7770	3 1831 4704 712	1 3048 768 31	191 27 185	1 064 352	50 87	39	0
0,72207	1,95722 72730 2475	3 1830 1655 944	1 3048 577 04	191 26 121	1 064 301	50 87	39	0
0,72208	1,95723 04560 4131	3 1828 8607 367	1 3048 385 78	191 25 057	1 064 250	50 87	39	0
0,72209	1,95723 36389 2738	3 1827 5558 981	1 3048 194 53	191 23 993	1 064 199	50 87	39	0
0,72210	1,95723 68216 8297	3 1826 2510 786	1 3048 003 29	191 22 929	1 064 148	50 87	39	0
0,72211	1,95724 00043 0808	3 1824 9462 783	1 3047 812 06	191 21 865	1 064 097	50 87	39	0
0,72212	1,95724 31868 0271	3 1823 6414 971	1 3047 620 84	191 20 801	1 064 046	50 87	39	0
0,72213	1,95724 63691 6686	3 1822 3367 350	1 3047 429 63	191 19 737	1 063 995	50 87	39	0
0,72214	1,95724 95514 0053	3 1821 0319 920	1 3047 238 43	191 18 673	1 063 944	50 87	39	0
0,72215	1,95725 27335 0373	3 1819 7272 682	1 3047 047 24	191 17 609	1 063 893	50 87	39	0
0,72216	1,95725 59154 7646	3 1818 4225 635	1 3046 856 06	191 16 545	1 063 842	50 87	39	0
0,72217	1,95725 90973 1872	3 1817 1178 779	1 3046 664 89	191 15 481	1 063 791	50 87	39	0
0,72218	1,95726 22790 3051	3 1815 8132 114	1 3046 473 74	191 14 417	1 063 740	50 87	39	0
0,72219	1,95726 54606 1183	3 1814 5085 640	1 3046 282 60	191 13 353	1 063 689	50 87	39	0
0,72220	1,95726 86420 6269	3 1813 2039 357	1 3046 091 47	191 12 289	1 063 638	50 87	39	0
0,72221	1,95727 18233 8308	3 1811 8993 266	1 3045 900 35	191 11 225	1 063 587	50 87	39	0
0,72222	1,95727 50045 7301	3 1810 5947 366	1 3045 709 24	191 10 161	1 063 536	50 87	39	0
0,72223	1,95727 81856 3248	3 1809 2901 657	1 3045 518 14	191 09 097	1 063 485	50 87	39	0
0,72224	1,95728 13665 6150	3 1807 9856 139	1 3045 327 05	191 08 034	1 063 434	50 87	39	0
0,72225	1,95728 45473 6006	3 1806 6810 812	1 3045 135 97	191 06 971	1 063 383	50 87	39	0
0,72226	1,95728 77280 2817	3 1805 3765 676	1 3044 944 90	191 05 908	1 063 332	50 87	39	0
0,72227	1,95729 09085 6583	3 1804 0720 731	1 3044 753 84	191 04 845	1 063 281	50 87	39	0
0,72228	1,95729 40889 7304	3 1802 7675 977	1 3044 562 79	191 03 782	1 063 230	50 87	39	0
0,72229	1,95729 72692 4980	3 1801 4631 414	1 3044 371 75	191 02 719	1 063 179	50 87	39	0
0,72230	1,95730 04493 9611	3 1800 1587 042	1 3044 180 72	191 01 656	1 063 128	50 87	39	0
0,72231	1,95730 36294 1198	3 1798 8542 861	1 3043 989 70	191 00 593	1 063 077	50 87	39	0
0,72232	1,95730 68092 9741	3 1797 5498 871	1 3043 798 69	190 99 530	1 063 026	50 87	39	0
0,72233	1,95730 99890 5240	3 1796 2455 072	1 3043 607 69	190 98 467	1 062 975	50 87	39	0
0,72234	1,95731 31686 7695	3 1794 9411 464	1 3043 416 71	190 97 404	1 062 924	50 87	39	0
0,72235	1,95731 63481 7106	3 1793 6368 047	1 3043 225 74	190 96 341	1 062 873	50 87	39	0
0,72236	1,95731 95275 3474	3 1792 3324 821	1 3043 034 78	190 95 278	1 062 822	50 87	39	0
0,72237	1,95732 27067 6799	3 1791 0281 786	1 3042 843 83	190 94 215	1 062 771	50 87	39	0
0,72238	1,95732 58858 7081	3 1789 7238 942	1 3042 652 89	190 93 152	1 062 720	50 87	39	0
0,72239	1,95732 90648 4320	3 1788 4196 289	1 3042 461 96	190 92 089	1 062 669	50 87	39	0
0,72240	1,95733 22436 8516	3 1787 1153 827	1 3042 271 04	190 91 026	1 062 618	50 87	39	0
0,72241	1,95733 54223 9670	3 1785 8111 556	1 3042 080 13	190 89 963	1 062 567	50 87	39	0
0,72242	1,95733 86009 7782	3 1784 5069 476	1 3041 889 23	190 88 900	1 062 516	50 87	39	0
0,72243	1,95734 17794 2851	3 1783 2027 587	1 3041 698 34	190 87 837	1 062 465	50 87	39	0
0,72244	1,95734 49577 4879	3 1781 8985 889	1 3041 507 46	190 86 775	1 062 414	50 87	39	0
0,72245	1,95734 81359 3865	3 1780 5944 382	1 3041 316 59	190 85 713	1 062 363	50 87	39	0
0,72246	1,95735 13139 9809	3 1779 2903 065	1 3041 125 73	190 84 651	1 062 312	50 87	39	0
0,72247	1,95735 44919 2712	3 1777 9861 939	1 3040 934 88	190 83 589	1 062 261	50 87	39	0
0,72248	1,95735 76697 2574	3 1776 6821 004	1 3040 744 04	190 82 527	1 062 210	50 87	39	0
0,72249	1,95736 08473 9395	3 1775 3780 260	1 3040 553 21	190 81 465	1 062 159	50 87	39	0
0,72250	1,95736 40249 3175	3 1774 0739 707	1 3040 362 40	190 80 403	1 062 108	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72250	1,95736 40249 3175	3 1774 0739 707	1 3040 362 40	190 80 403	1 062 108	50 87	39	0
0,72251	1,95736 72023 3915	3 1772 7699 345	1 3040 171 60	190 79 341	1 062 057	50 87	39	0
0,72252	1,95737 03796 1614	3 1771 4659 173	1 3039 980 81	190 78 279	1 062 006	50 87	39	0
0,72253	1,95737 35567 6273	3 1770 1619 192	1 3039 790 03	190 77 217	1 061 955	50 87	39	0
0,72254	1,95737 67337 7892	3 1768 8579 402	1 3039 599 26	190 76 155	1 061 904	50 87	39	0
0,72255	1,95737 99106 6471	3 1767 5539 803	1 3039 408 50	190 75 093	1 061 853	50 87	39	0
0,72256	1,95738 30874 2011	3 1766 2500 395	1 3039 217 75	190 74 031	1 061 802	50 87	39	0
0,72257	1,95738 62640 4511	3 1764 9461 177	1 3039 027 01	190 72 969	1 061 751	50 87	39	0
0,72258	1,95738 94405 3972	3 1763 6422 150	1 3038 836 28	190 71 907	1 061 700	50 87	39	0
0,72259	1,95739 26169 0394	3 1762 3383 314	1 3038 645 56	190 70 845	1 061 649	50 87	39	0
0,72260	1,95739 57931 3777	3 1761 0344 668	1 3038 454 85	190 69 783	1 061 598	50 87	39	0
0,72261	1,95739 89692 4122	3 1759 7306 213	1 3038 264 15	190 68 721	1 061 547	50 87	39	0
0,72262	1,95740 21452 1428	3 1758 4267 949	1 3038 073 46	190 67 659	1 061 496	50 87	39	0
0,72263	1,95740 53210 5696	3 1757 1229 876	1 3037 882 78	190 66 598	1 061 445	50 87	39	0
0,72264	1,95740 84967 6926	3 1755 8191 993	1 3037 692 11	190 65 537	1 061 394	50 87	39	0
0,72265	1,95741 16723 5118	3 1754 5154 301	1 3037 501 45	190 64 476	1 061 343	50 87	39	0
0,72266	1,95741 48478 0272	3 1753 2116 800	1 3037 310 81	190 63 415	1 061 292	50 87	39	0
0,72267	1,95741 80231 2389	3 1751 9079 489	1 3037 120 18	190 62 354	1 061 241	50 87	39	0
0,72268	1,95742 11983 1468	3 1750 6042 369	1 3036 929 56	190 61 293	1 061 190	50 87	39	0
0,72269	1,95742 43733 7510	3 1749 3005 439	1 3036 738 95	190 60 232	1 061 139	50 87	39	0
0,72270	1,95742 75483 0515	3 1747 9968 700	1 3036 548 35	190 59 171	1 061 088	50 87	39	0
0,72271	1,95743 07231 0484	3 1746 6932 152	1 3036 357 76	190 58 110	1 061 037	50 87	39	0
0,72272	1,95743 38977 7416	3 1745 3895 794	1 3036 167 18	190 57 049	1 060 986	50 87	39	0
0,72273	1,95743 70723 1312	3 1744 0859 627	1 3035 976 61	190 55 988	1 060 935	50 87	39	0
0,72274	1,95744 02467 2172	3 1742 7823 650	1 3035 786 05	190 54 927	1 060 884	50 87	39	0
0,72275	1,95744 34209 9996	3 1741 4787 864	1 3035 595 50	190 53 866	1 060 833	50 87	39	0
0,72276	1,95744 65951 4784	3 1740 1752 269	1 3035 404 96	190 52 805	1 060 782	50 87	39	0
0,72277	1,95744 97691 6536	3 1738 8716 864	1 3035 214 43	190 51 744	1 060 731	50 87	39	0
0,72278	1,95745 29430 5253	3 1737 5681 650	1 3035 023 91	190 50 683	1 060 680	50 87	39	0
0,72279	1,95745 61168 0935	3 1736 2646 626	1 3034 833 40	190 49 622	1 060 629	50 87	39	0
0,72280	1,95745 92904 3582	3 1734 9611 793	1 3034 642 90	190 48 561	1 060 578	50 87	39	0
0,72281	1,95746 24639 3194	3 1733 6577 150	1 3034 452 41	190 47 500	1 060 527	50 87	39	0
0,72282	1,95746 56372 9771	3 1732 3542 698	1 3034 261 94	190 46 439	1 060 476	50 87	39	0
0,72283	1,95746 88105 3314	3 1731 0508 436	1 3034 071 48	190 45 379	1 060 425	50 87	39	0
0,72284	1,95747 19836 3822	3 1729 7474 365	1 3033 881 03	190 44 319	1 060 374	50 87	39	0
0,72285	1,95747 51566 1296	3 1728 4440 484	1 3033 690 59	190 43 259	1 060 323	50 87	39	0
0,72286	1,95747 83294 5736	3 1727 1406 793	1 3033 500 16	190 42 199	1 060 272	50 87	39	0
0,72287	1,95748 15021 7143	3 1725 8373 293	1 3033 309 74	190 41 139	1 060 221	50 87	39	0
0,72288	1,95748 46747 5516	3 1724 5339 983	1 3033 119 33	190 40 079	1 060 170	50 87	39	0
0,72289	1,95748 78472 0856	3 1723 2306 864	1 3032 928 93	190 39 019	1 060 119	50 87	39	0
0,72290	1,95749 10195 3163	3 1721 9273 935	1 3032 738 54	190 37 959	1 060 068	50 87	39	0
0,72291	1,95749 41917 2437	3 1720 6241 196	1 3032 548 16	190 36 899	1 060 017	50 87	39	0
0,72292	1,95749 73637 8678	3 1719 3208 648	1 3032 357 79	190 35 839	1 059 966	50 87	39	0
0,72293	1,95750 05357 1887	3 1718 0176 290	1 3032 167 43	190 34 779	1 059 915	50 87	39	0
0,72294	1,95750 37075 2063	3 1716 7144 123	1 3031 977 08	190 33 719	1 059 864	50 87	39	0
0,72295	1,95750 68791 9207	3 1715 4112 146	1 3031 786 74	190 32 659	1 059 813	50 87	39	0
0,72296	1,95751 00507 3319	3 1714 1080 359	1 3031 596 41	190 31 599	1 059 762	50 87	39	0
0,72297	1,95751 32221 4399	3 1712 8048 763	1 3031 406 09	190 30 539	1 059 711	50 87	39	0
0,72298	1,95751 63934 2448	3 1711 5017 357	1 3031 215 78	190 29 479	1 059 660	50 87	39	0
0,72299	1,95751 95645 7465	3 1710 1986 141	1 3031 025 49	190 28 419	1 059 609	50 87	39	0
0,72300	1,95752 27355 9451	3 1708 8955 116	1 3030 835 21	190 27 359	1 059 558	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72300	1,95752 27355 9451	31708 8955 116	1,3030 835 21	190 27 359	1,059 558	50 87	39	0
0,72301	1,95752 59064 8406	31707 5924 281	1,3030 644 94	190 26 299	1,059 507	50 87	39	0
0,72302	1,95752 90772 4330	31706 2893 636	1,3030 454 68	190 25 239	1,059 456	50 87	39	0
0,72303	1,95753 22478 7224	31704 9863 181	1,3030 264 43	190 24 180	1,059 405	50 87	39	0
0,72304	1,95753 54183 7087	31703 6832 917	1,3030 074 19	190 23 121	1,059 354	50 87	39	0
0,72305	1,95753 85887 3920	31702 3802 843	1,3029 883 96	190 22 062	1,059 303	50 87	39	0
0,72306	1,95754 17589 7723	31701 0772 959	1,3029 693 74	190 21 003	1,059 252	50 87	39	0
0,72307	1,95754 49290 8496	31699 7743 265	1,3029 503 53	190 19 944	1,059 201	50 87	39	0
0,72308	1,95754 80990 6239	31698 4713 761	1,3029 313 33	190 18 885	1,059 150	50 87	39	0
0,72309	1,95755 12689 0953	31697 1684 448	1,3029 123 14	190 17 826	1,059 099	50 87	39	0
0,72310	1,95755 44386 2637	31695 8655 325	1,3028 932 96	190 16 767	1,059 048	50 87	39	0
0,72311	1,95755 76082 1292	31694 5626 392	1,3028 742 79	190 15 708	1,058 997	50 87	39	0
0,72312	1,95756 07776 6918	31693 2597 649	1,3028 552 63	190 14 649	1,058 946	50 87	39	0
0,72313	1,95756 39469 9516	31691 9569 096	1,3028 362 48	190 13 590	1,058 895	50 87	39	0
0,72314	1,95756 71161 9085	31690 6540 734	1,3028 172 34	190 12 531	1,058 844	50 87	39	0
0,72315	1,95757 02852 5626	31689 3512 562	1,3027 982 21	190 11 472	1,058 793	50 87	39	0
0,72316	1,95757 34541 9139	31688 0484 580	1,3027 792 10	190 10 413	1,058 742	50 87	39	0
0,72317	1,95757 66229 9624	31686 7456 788	1,3027 602 00	190 09 354	1,058 691	50 87	39	0
0,72318	1,95757 97916 7081	31685 4429 186	1,3027 411 91	190 08 295	1,058 640	50 87	39	0
0,72319	1,95758 29602 1510	31684 1401 774	1,3027 221 83	190 07 236	1,058 589	50 87	39	0
0,72320	1,95758 61286 2912	31682 8374 552	1,3027 031 76	190 06 177	1,058 538	50 87	39	0
0,72321	1,95758 92969 1287	31681 5347 520	1,3026 841 70	190 05 118	1,058 487	50 87	39	0
0,72322	1,95759 24650 6635	31680 2320 678	1,3026 651 65	190 04 060	1,058 436	50 87	39	0
0,72323	1,95759 56330 8956	31678 9294 026	1,3026 461 61	190 03 002	1,058 385	50 87	39	0
0,72324	1,95759 88009 8250	31677 6267 564	1,3026 271 58	190 01 944	1,058 334	50 87	39	0
0,72325	1,95760 19687 4518	31676 3241 292	1,3026 081 56	190 00 886	1,058 283	50 87	39	0
0,72326	1,95760 51363 7759	31675 0215 210	1,3025 891 55	189 99 828	1,058 232	50 87	39	0
0,72327	1,95760 83038 7974	31673 7189 318	1,3025 701 55	189 98 770	1,058 181	50 87	39	0
0,72328	1,95761 14712 5163	31672 4163 616	1,3025 511 56	189 97 712	1,058 130	50 87	39	0
0,72329	1,95761 46384 9327	31671 1138 104	1,3025 321 58	189 96 654	1,058 079	50 87	39	0
0,72330	1,95761 78056 0465	31669 8112 782	1,3025 131 61	189 95 596	1,058 028	50 87	39	0
0,72331	1,95762 09725 8578	31668 5087 650	1,3024 941 65	189 94 538	1,057 977	50 87	39	0
0,72332	1,95762 41394 3666	31667 2062 708	1,3024 751 70	189 93 480	1,057 926	50 87	39	0
0,72333	1,95762 73061 5729	31665 9037 956	1,3024 561 77	189 92 422	1,057 875	50 87	39	0
0,72334	1,95763 04727 4767	31664 6013 394	1,3024 371 85	189 91 364	1,057 824	50 87	39	0
0,72335	1,95763 36392 0780	31663 2989 022	1,3024 181 94	189 90 306	1,057 773	50 87	39	0
0,72336	1,95763 68055 3769	31661 9964 840	1,3023 992 04	189 89 248	1,057 722	50 87	39	0
0,72337	1,95763 99717 3734	31660 6940 848	1,3023 802 15	189 88 190	1,057 671	50 87	39	0
0,72338	1,95764 31378 0675	31659 3917 046	1,3023 612 27	189 87 132	1,057 620	50 87	39	0
0,72339	1,95764 63037 4592	31658 0893 434	1,3023 422 40	189 86 074	1,057 569	50 87	39	0
0,72340	1,95764 94695 5485	31656 7870 012	1,3023 232 54	189 85 016	1,057 518	50 87	39	0
0,72341	1,95765 26352 3355	31655 4846 779	1,3023 042 69	189 83 958	1,057 467	50 87	39	0
0,72342	1,95765 58007 8202	31654 1823 736	1,3022 852 85	189 82 901	1,057 416	50 87	39	0
0,72343	1,95765 89662 0026	31652 8800 883	1,3022 663 02	189 81 844	1,057 365	50 87	39	0
0,72344	1,95766 21314 8827	31651 5778 220	1,3022 473 20	189 80 787	1,057 314	50 87	39	0
0,72345	1,95766 52966 4605	31650 2755 747	1,3022 283 39	189 79 730	1,057 263	50 87	39	0
0,72346	1,95766 84616 7361	31648 9733 464	1,3022 093 59	189 78 673	1,057 212	50 87	39	0
0,72347	1,95767 16265 7094	31647 6711 370	1,3021 903 80	189 77 616	1,057 161	50 87	39	0
0,72348	1,95767 47913 3805	31646 3689 466	1,3021 714 02	189 76 559	1,057 110	50 87	39	0
0,72349	1,95767 79559 7494	31645 0667 752	1,3021 524 25	189 75 502	1,057 059	50 87	39	0
0,72350	1,95768 11204 8162	31643 7646 228	1,3021 334 49	189 74 445	1,057 008	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72350	1,95768 11204 8162	31643,7646 228	1,3021 334 49	189,74 445	1,057 008	50 87	39	0
0,72351	1,95768 42848 5808	31642 4624 894	1,3021 144 75	189 73 388	1,056 957	50 87	39	0
0,72352	1,95768 74491 0433	31641 1603 749	1,3020 955 02	189,72 331	1,056 906	50 87	39	0
0,72353	1,95769 06132 2037	31639 8582 794	1,3020 765 30	189 71 274	1,056 855	50 87	39	0
0,72354	1,95769 37772 0620	31638 5562 029	1,3020 575 59	189 70 217	1,056 804	50 87	39	0
0,72355	1,95769 69410 6182	31637 2541 453	1,3020 385 89	189 69 160	1,056 753	50 87	39	0
0,72356	1,95770 01047 8723	31635 9521 067	1,3020 196 20	189 68 103	1,056 702	50 87	39	0
0,72357	1,95770 32683 8244	31634 6500 871	1,3020 006 52	189,67 046	1,056 651	50 87	39	0
0,72358	1,95770 64318 4745	31633 3480 864	1,3019 816 85	189 65 989	1,056 600	50 87	39	0
0,72359	1,95770 95951 8226	31632 0461 047	1,3019 627 19	189 64 932	1,056 549	50 87	39	0
0,72360	1,95771 27583 8687	31630 7441 420	1,3019 437 54	189 63 875	1,056 498	50 87	39	0
0,72361	1,95771 59214 6128	31629 4421 982	1,3019 247 90	189 62 819	1,056 447	50 87	39	0
0,72362	1,95771 90844 0550	31628 1402 734	1,3019 058 27	189 61 763	1,056 396	50 87	39	0
0,72363	1,95772 22472 1953	31626 8383 676	1,3018 868 65	189 60 707	1,056 345	50 87	39	0
0,72364	1,95772 54099 0337	31625 5364 807	1,3018 679 04	189,59 651	1,056 294	50 87	39	0
0,72365	1,95772 85724 5702	31624 2346 128	1,3018 489 44	189 58 595	1,056 243	50 87	39	0
0,72366	1,95773 17348 8048	31622 9327 639	1,3018 299 85	189,57 539	1,056 192	50 87	39	0
0,72367	1,95773 48971 7376	31621 6309 339	1,3018 110 27	189 56 483	1,056 141	50 87	39	0
0,72368	1,95773 80593 3685	31620 3291 229	1,3017 920 71	189,55 427	1,056 090	50 87	39	0
0,72369	1,95774 12213 6976	31619 0273 308	1,3017 731 16	189,54 371	1,056 039	50 87	39	0
0,72370	1,95774 43832 7249	31617 7255 577	1,3017 541 62	189 53 315	1,055 988	50 87	39	0
0,72371	1,95774 75450 4505	31616 4238 035	1,3017 352 09	189,52 259	1,055 937	50 87	39	0
0,72372	1,95775 07066 8743	31615 1220 683	1,3017 162 57	189 51 203	1,055 886	50 87	39	0
0,72373	1,95775 38681 9964	31613 8203 520	1,3016 973 06	189,50 147	1,055 835	50 87	39	0
0,72374	1,95775 70295 8168	31612 5186 547	1,3016 783 56	189 49 091	1,055 784	50 87	39	0
0,72375	1,95776 01908 3355	31611 2169 763	1,3016 594 07	189 48 035	1,055 733	50 87	39	0
0,72376	1,95776 33519 5525	31609 9153 169	1,3016 404 59	189 46 979	1,055 682	50 87	39	0
0,72377	1,95776 65129 4678	31608 6136 764	1,3016 215 12	189 45 923	1,055 631	50 87	39	0
0,72378	1,95776 96738 0815	31607 3120 549	1,3016 025 66	189,44 867	1,055 580	50 87	39	0
0,72379	1,95777 28345 3936	31606 0104 523	1,3015 836 21	189 43 811	1,055 529	50 87	39	0
0,72380	1,95777 59951 4041	31604 7088 687	1,3015 646 77	189,42 755	1,055 478	50 87	39	0
0,72381	1,95777 91556 1130	31603 4073 040	1,3015 457 34	189 41 700	1,055 427	50 87	39	0
0,72382	1,95778 23159 5203	31602 1057 583	1,3015 267 92	189,40 645	1,055 376	50 87	39	0
0,72383	1,95778 54761 6261	31600 8042 315	1,3015 078 51	189 39 590	1,055 325	50 87	39	0
0,72384	1,95778 86362 4303	31599 5027 236	1,3014 889 11	189 38 535	1,055 274	50 87	39	0
0,72385	1,95779 17961 9330	31598 2012 347	1,3014 699 72	189 37 480	1,055 223	50 87	39	0
0,72386	1,95779 49560 1342	31596 8997 647	1,3014 510 35	189 36 425	1,055 172	50 87	39	0
0,72387	1,95779 81157 0340	31595 5983 137	1,3014 320 99	189,35 370	1,055 121	50 87	39	0
0,72388	1,95780 12752 6323	31594 2968 816	1,3014 131 64	189 34 315	1,055 070	50 87	39	0
0,72389	1,95780 44346 9292	31592 9954 684	1,3013 942 30	189,33 260	1,055 019	50 87	39	0
0,72390	1,95780 75939 9247	31591 6940 742	1,3013 752 97	189 32 205	1,054 968	50 87	39	0
0,72391	1,95781 07531 6188	31590 3926 989	1,3013 563 65	189 31 150	1,054 917	50 87	39	0
0,72392	1,95781 39122 0115	31589 0913 425	1,3013 374 34	189,30 095	1,054 866	50 87	39	0
0,72393	1,95781 70711 1028	31587 7900 051	1,3013 185 04	189 29 040	1,054 815	50 87	39	0
0,72394	1,95782 02298 8928	31586 4886 866	1,3012 995 75	189,27 985	1,054 764	50 87	39	0
0,72395	1,95782 33885 3815	31585 1873 870	1,3012 806 47	189 26 930	1,054 713	50 87	39	0
0,72396	1,95782 65470 5689	31583 8861 064	1,3012 617 20	189,25 875	1,054 662	50 87	39	0
0,72397	1,95782 97054 4550	31582 5848 447	1,3012 427 94	189 24 820	1,054 611	50 87	39	0
0,72398	1,95783 28637 0398	31581 2836 019	1,3012 238 69	189 23 765	1,054 560	50 87	39	0
0,72399	1,95783 60218 3234	31579 9823 780	1,3012 049 45	189,22 710	1,054 509	50 87	39	0
0,72400	1,95783 91798 3058	31578 6811 731	1,3011 860 22	189 21 655	1,054 458	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72400	1̄.95783 91798 3058	3 1578 6811 731	1 3011 860 22	189 21 655	1 054 458	50 87	39	0
0,72401	1̄.95784 23376 9870	3 1577 3799 871	1 3011 671 00	189 20 601	1 054 407	50 87	39	0
0,72402	1̄.95784 54954 3670	3 1576 0788 200	1 3011 481 79	189 19 547	1 054 356	50 87	39	0
0,72403	1̄.95784 86530 4458	3 1574 7776 718	1 3011 292 59	189 18 493	1 054 305	50 87	39	0
0,72404	1̄.95785 18105 2235	3 1573 4765 425	1 3011 103 41	189 17 439	1 054 254	50 87	39	0
0,72405	1̄.95785 49678 7000	3 1572 1754 322	1 3010 914 24	189 16 385	1 054 203	50 87	39	0
0,72406	1̄.95785 81250 8754	3 1570 8743 408	1 3010 725 08	189 15 331	1 054 152	50 87	39	0
0,72407	1̄.95786 12821 7497	3 1569 5732 683	1 3010 535 93	189 14 277	1 054 101	50 87	39	0
0,72408	1̄.95786 44391 3230	3 1568 2722 147	1 3010 346 79	189 13 223	1 054 050	50 87	39	0
0,72409	1̄.95786 75959 5952	3 1566 9711 800	1 3010 157 66	189 12 169	1 053 999	50 87	39	0
0,72410	1̄.95787 07526 5664	3 1565 6701 642	1 3009 968 54	189 11 115	1 053 948	50 87	39	0
0,72411	1̄.95787 39092 2366	3 1564 3691 673	1 3009 779 43	189 10 061	1 053 897	50 87	39	0
0,72412	1̄.95787 70656 6058	3 1563 0681 894	1 3009 590 33	189 09 007	1 053 846	50 87	39	0
0,72413	1̄.95788 02219 6740	3 1561 7672 304	1 3009 401 24	189 07 953	1 053 795	50 87	39	0
0,72414	1̄.95788 33781 4412	3 1560 4662 903	1 3009 212 16	189 06 899	1 053 744	50 87	39	0
0,72415	1̄.95788 65341 9075	3 1559 1653 691	1 3009 023 09	189 05 845	1 053 693	50 87	39	0
0,72416	1̄.95788 96901 0729	3 1557 8644 668	1 3008 834 03	189 04 791	1 053 642	50 87	39	0
0,72417	1̄.95789 28458 9374	3 1556 5635 834	1 3008 644 98	189 03 737	1 053 591	50 87	39	0
0,72418	1̄.95789 60015 5010	3 1555 2627 189	1 3008 455 94	189 02 683	1 053 540	50 87	39	0
0,72419	1̄.95789 91570 7637	3 1553 9618 733	1 3008 266 91	189 01 629	1 053 489	50 87	39	0
0,72420	1̄.95790 23124 7256	3 1552 6610 466	1 3008 077 89	189 00 576	1 053 438	50 87	39	0
0,72421	1̄.95790 54677 3866	3 1551 3602 388	1 3007 888 88	188 99 523	1 053 387	50 87	39	0
0,72422	1̄.95790 86228 7468	3 1550 0594 499	1 3007 699 88	188 98 470	1 053 336	50 87	39	0
0,72423	1̄.95791 17778 8062	3 1548 7586 799	1 3007 510 90	188 97 417	1 053 285	50 87	39	0
0,72424	1̄.95791 49327 5649	3 1547 4579 288	1 3007 321 93	188 96 364	1 053 234	50 87	39	0
0,72425	1̄.95791 80875 0228	3 1546 1571 966	1 3007 132 97	188 95 311	1 053 183	50 87	39	0
0,72426	1̄.95792 12421 1800	3 1544 8564 833	1 3006 944 02	188 94 258	1 053 132	50 87	39	0
0,72427	1̄.95792 43966 0365	3 1543 5557 889	1 3006 755 08	188 93 205	1 053 081	50 87	39	0
0,72428	1̄.95792 75509 5923	3 1542 2551 134	1 3006 566 15	188 92 152	1 053 030	50 87	39	0
0,72429	1̄.95793 07051 8474	3 1540 9544 568	1 3006 377 23	188 91 099	1 052 979	50 87	39	0
0,72430	1̄.95793 38592 8019	3 1539 6538 191	1 3006 188 32	188 90 046	1 052 928	50 87	39	0
0,72431	1̄.95793 70132 4557	3 1538 3532 003	1 3005 999 42	188 88 993	1 052 877	50 87	39	0
0,72432	1̄.95794 01670 8089	3 1537 0526 004	1 3005 810 53	188 87 940	1 052 826	50 87	39	0
0,72433	1̄.95794 33207 8615	3 1535 7520 193	1 3005 621 65	188 86 887	1 052 775	50 87	39	0
0,72434	1̄.95794 64743 6135	3 1534 4514 571	1 3005 432 78	188 85 834	1 052 724	50 87	39	0
0,72435	1̄.95794 96278 0650	3 1533 1509 138	1 3005 243 92	188 84 781	1 052 673	50 87	39	0
0,72436	1̄.95795 27811 2159	3 1531 8503 894	1 3005 055 07	188 83 728	1 052 622	50 87	39	0
0,72437	1̄.95795 59343 0663	3 1530 5498 839	1 3004 866 23	188 82 675	1 052 571	50 87	39	0
0,72438	1̄.95795 90873 6162	3 1529 2493 973	1 3004 677 40	188 81 622	1 052 520	50 87	39	0
0,72439	1̄.95796 22402 8656	3 1527 9489 296	1 3004 488 58	188 80 569	1 052 469	50 87	39	0
0,72440	1̄.95796 53930 8145	3 1526 6484 807	1 3004 299 77	188 79 517	1 052 418	50 87	39	0
0,72441	1̄.95796 85457 4630	3 1525 3480 507	1 3004 110 97	188 78 465	1 052 367	50 87	39	0
0,72442	1̄.95797 16982 8111	3 1524 0476 396	1 3003 922 19	188 77 413	1 052 316	50 87	39	0
0,72443	1̄.95797 48506 8587	3 1522 7472 474	1 3003 733 42	188 76 361	1 052 265	50 87	39	0
0,72444	1̄.95797 80029 6059	3 1521 4468 741	1 3003 544 66	188 75 309	1 052 214	50 87	39	0
0,72445	1̄.95798 11551 0528	3 1520 1465 196	1 3003 355 91	188 74 257	1 052 163	50 87	39	0
0,72446	1̄.95798 43071 1993	3 1518 8461 840	1 3003 167 17	188 73 205	1 052 112	50 87	39	0
0,72447	1̄.95798 74590 0455	3 1517 5458 673	1 3002 978 44	188 72 153	1 052 061	50 87	39	0
0,72448	1̄.95799 06107 5914	3 1516 2455 695	1 3002 789 72	188 71 101	1 052 010	50 87	39	0
0,72449	1̄.95799 37623 8370	3 1514 9452 905	1 3002 601 01	188 70 049	1 051 959	50 87	39	0
0,72450	1̄.95799 69138 7823	3 1513 6450 304	1 3002 412 31	188 68 997	1 051 908	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72450	1̄.95799 69138 7823	3 1513 6450 304	1 3002 412 31	188 68 997	1 051 908	50 87	39	0
0,72451	1̄.95800 00652 4273	3 1512 3447 892	1 3002 223 62	188 67 945	1 051 857	50 87	39	0
0,72452	1̄.95800 32164 7721	3 1511 0445 668	1 3002 034 94	188 66 893	1 051 806	50 87	39	0
0,72453	1̄.95800 63675 8167	3 1509 7443 633	1 3001 846 27	188 65 841	1 051 755	50 87	39	0
0,72454	1̄.95800 95185 5611	3 1508 4441 787	1 3001 657 61	188 64 789	1 051 704	50 87	39	0
0,72455	1̄.95801 26694 0053	3 1507 1440 129	1 3001 468 96	188 63 737	1 051 653	50 87	39	0
0,72456	1̄.95801 58201 1493	3 1505 8438 660	1 3001 280 32	188 62 685	1 051 602	50 87	39	0
0,72457	1̄.95801 89706 9932	3 1504 5437 380	1 3001 091 69	188 61 633	1 051 551	50 87	39	0
0,72458	1̄.95802 21211 5369	3 1503 2436 288	1 3000 903 07	188 60 581	1 051 500	50 87	39	0
0,72459	1̄.95802 52714 7805	3 1501 9435 385	1 3000 714 46	188 59 530	1 051 449	50 87	39	0
0,72460	1̄.95802 84216 7240	3 1500 6434 671	1 3000 525 86	188 58 479	1 051 398	50 87	39	0
0,72461	1̄.95803 15717 3675	3 1499 3434 145	1 3000 337 28	188 57 428	1 051 347	50 87	39	0
0,72462	1̄.95803 47216 7109	3 1498 0433 808	1 3000 148 71	188 56 377	1 051 296	50 87	39	0
0,72463	1̄.95803 78714 7543	3 1496 7433 659	1 2999 960 15	188 55 326	1 051 245	50 87	39	0
0,72464	1̄.95804 10211 4977	3 1495 4433 699	1 2999 771 60	188 54 275	1 051 194	50 87	39	0
0,72465	1̄.95804 41706 9411	3 1494 1433 927	1 2999 583 06	188 53 224	1 051 143	50 87	39	0
0,72466	1̄.95804 73201 0845	3 1492 8434 344	1 2999 394 53	188 52 173	1 051 092	50 87	39	0
0,72467	1̄.95805 04693 9279	3 1491 5434 949	1 2999 206 01	188 51 122	1 051 041	50 87	39	0
0,72468	1̄.95805 36185 4714	3 1490 2435 743	1 2999 017 50	188 50 071	1 050 990	50 87	39	0
0,72469	1̄.95805 67675 7150	3 1488 9436 726	1 2998 829 00	188 49 020	1 050 939	50 87	39	0
0,72470	1̄.95805 99164 6587	3 1487 6437 897	1 2998 640 51	188 47 969	1 050 888	50 87	39	0
0,72471	1̄.95806 30652 3025	3 1486 3439 256	1 2998 452 03	188 46 918	1 050 837	50 87	39	0
0,72472	1̄.95806 62138 6464	3 1485 0440 804	1 2998 263 56	188 45 867	1 050 786	50 87	39	0
0,72473	1̄.95806 93623 6905	3 1483 7442 540	1 2998 075 10	188 44 816	1 050 735	50 87	39	0
0,72474	1̄.95807 25107 4348	3 1482 4444 465	1 2997 886 65	188 43 765	1 050 684	50 87	39	0
0,72475	1̄.95807 56589 8792	3 1481 1446 578	1 2997 698 21	188 42 714	1 050 633	50 87	39	0
0,72476	1̄.95807 88071 0239	3 1479 8448 880	1 2997 509 78	188 41 663	1 050 582	50 87	39	0
0,72477	1̄.95808 19550 8688	3 1478 5451 370	1 2997 321 36	188 40 612	1 050 531	50 87	39	0
0,72478	1̄.95808 51029 4139	3 1477 2454 049	1 2997 132 95	188 39 561	1 050 480	50 87	39	0
0,72479	1̄.95808 82506 6593	3 1475 9456 916	1 2996 944 55	188 38 511	1 050 429	50 87	39	0
0,72480	1̄.95809 13982 6050	3 1474 6459 971	1 2996 756 16	188 37 461	1 050 378	50 87	39	0
0,72481	1̄.95809 45457 2510	3 1473 3463 215	1 2996 567 79	188 36 411	1 050 327	50 87	39	0
0,72482	1̄.95809 76930 5973	3 1472 0466 647	1 2996 379 43	188 35 361	1 050 276	50 87	39	0
0,72483	1̄.95810 08402 6440	3 1470 7470 268	1 2996 191 08	188 34 311	1 050 225	50 87	39	0
0,72484	1̄.95810 39873 3910	3 1469 4474 077	1 2996 002 74	188 33 261	1 050 174	50 87	39	0
0,72485	1̄.95810 71342 8384	3 1468 1478 074	1 2995 814 41	188 32 211	1 050 123	50 87	39	0
0,72486	1̄.95811 02810 9862	3 1466 8482 260	1 2995 626 09	188 31 161	1 050 072	50 87	39	0
0,72487	1̄.95811 34277 8344	3 1465 5486 634	1 2995 437 78	188 30 111	1 050 021	50 87	39	0
0,72488	1̄.95811 65743 3831	3 1464 2491 196	1 2995 249 48	188 29 061	1 049 970	50 87	39	0
0,72489	1̄.95811 97207 6322	3 1462 9495 947	1 2995 061 19	188 28 011	1 049 919	50 87	39	0
0,72490	1̄.95812 28670 5818	3 1461 6500 886	1 2994 872 91	188 26 961	1 049 868	50 87	39	0
0,72491	1̄.95812 60132 2319	3 1460 3506 013	1 2994 684 64	188 25 911	1 049 817	50 87	39	0
0,72492	1̄.95812 91592 5825	3 1459 0511 328	1 2994 496 38	188 24 861	1 049 766	50 87	39	0
0,72493	1̄.95813 23051 6336	3 1457 7516 832	1 2994 308 13	188 23 811	1 049 715	50 87	39	0
0,72494	1̄.95813 54509 3853	3 1456 4522 524	1 2994 119 89	188 22 761	1 049 664	50 87	39	0
0,72495	1̄.95813 85965 8376	3 1455 1528 404	1 2993 931 66	188 21 711	1 049 613	50 87	39	0
0,72496	1̄.95814 17420 9904	3 1453 8534 472	1 2993 743 44	188 20 661	1 049 562	50 87	39	0
0,72497	1̄.95814 48874 8438	3 1452 5540 729	1 2993 555 23	188 19 611	1 049 511	50 87	39	0
0,72498	1̄.95814 80327 3979	3 1451 2547 174	1 2993 367 03	188 18 561	1 049 460	50 87	39	0
0,72499	1̄.95815 11778 6526	3 1449 9553 807	1 2993 178 84	188 17 512	1 049 409	50 87	39	0
0,72500	1̄.95815 43228 6080	3 1448 6560 628	1 2992 990 66	188 16 463	1 049 358	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72500	1,95815 43228 6080	3 1448 6560 628	1 2992 990 66	188 16 463	1 049 358	50 87	39	0
0,72501	1,95815 74677 2641	3 1447 3567 637	1 2992 802 50	188 15 414	1 049 307	50 87	39	0
0,72502	1,95816 06124 6209	3 1446 0574 835	1 2992 614 35	188 14 365	1 049 256	50 87	39	0
0,72503	1,95816 37570 6784	3 1444 7582 221	1 2992 426 21	188 13 316	1 049 205	50 87	39	0
0,72504	1,95816 69015 4366	3 1443 4589 795	1 2992 238 08	188 12 267	1 049 154	50 87	39	0
0,72505	1,95817 00458 8956	3 1442 1597 557	1 2992 049 96	188 11 218	1 049 103	50 87	39	0
0,72506	1,95817 31901 0554	3 1440 8605 507	1 2991 861 85	188 10 169	1 049 052	50 87	39	0
0,72507	1,95817 63341 9160	3 1439 5613 645	1 2991 673 75	188 09 120	1 049 001	50 87	39	0
0,72508	1,95817 94781 4774	3 1438 2621 971	1 2991 485 66	188 08 071	1 048 950	50 87	39	0
0,72509	1,95818 26219 7396	3 1436 9630 485	1 2991 297 58	188 07 022	1 048 899	50 87	39	0
0,72510	1,95818 57656 7026	3 1435 6639 187	1 2991 109 51	188 05 973	1 048 848	50 87	39	0
0,72511	1,95818 89092 3665	3 1434 3648 077	1 2990 921 45	188 04 924	1 048 797	50 87	39	0
0,72512	1,95819 20526 7313	3 1433 0657 156	1 2990 733 40	188 03 875	1 048 746	50 87	39	0
0,72513	1,95819 51959 7970	3 1431 7666 423	1 2990 545 36	188 02 826	1 048 695	50 87	39	0
0,72514	1,95819 83391 5636	3 1430 4675 878	1 2990 357 33	188 01 777	1 048 644	50 87	39	0
0,72515	1,95820 14822 0312	3 1429 1685 521	1 2990 169 31	188 00 728	1 048 593	50 87	39	0
0,72516	1,95820 46251 1998	3 1427 8695 352	1 2989 981 30	187 99 679	1 048 542	50 87	39	0
0,72517	1,95820 77679 0693	3 1426 5705 371	1 2989 793 30	187 98 630	1 048 491	50 87	39	0
0,72518	1,95821 09105 6398	3 1425 2715 578	1 2989 605 31	187 97 582	1 048 440	50 87	39	0
0,72519	1,95821 40530 9114	3 1423 9725 973	1 2989 417 33	187 96 534	1 048 389	50 87	39	0
0,72520	1,95821 71954 8840	3 1422 6736 556	1 2989 229 36	187 95 486	1 048 338	50 87	39	0
0,72521	1,95822 03377 5577	3 1421 3747 327	1 2989 041 41	187 94 438	1 048 287	50 87	39	0
0,72522	1,95822 34798 9324	3 1420 0758 286	1 2988 853 47	187 93 390	1 048 236	50 87	39	0
0,72523	1,95822 66219 0082	3 1418 7769 433	1 2988 665 54	187 92 342	1 048 185	50 87	39	0
0,72524	1,95822 97637 7851	3 1417 4780 767	1 2988 477 62	187 91 294	1 048 134	50 87	39	0
0,72525	1,95823 29055 2632	3 1416 1792 289	1 2988 289 71	187 90 246	1 048 083	50 87	39	0
0,72526	1,95823 60471 4424	3 1414 8803 999	1 2988 101 81	187 89 198	1 048 032	50 87	39	0
0,72527	1,95823 91886 3228	3 1413 5815 897	1 2987 913 92	187 88 150	1 047 981	50 87	39	0
0,72528	1,95824 23299 9044	3 1412 2827 983	1 2987 726 04	187 87 102	1 047 930	50 87	39	0
0,72529	1,95824 54712 1872	3 1410 9840 257	1 2987 538 17	187 86 054	1 047 879	50 87	39	0
0,72530	1,95824 86123 1712	3 1409 6852 719	1 2987 350 31	187 85 006	1 047 828	50 87	39	0
0,72531	1,95825 17532 8565	3 1408 3865 369	1 2987 162 46	187 83 958	1 047 777	50 87	39	0
0,72532	1,95825 48941 2430	3 1407 0878 207	1 2986 974 62	187 82 910	1 047 726	50 87	39	0
0,72533	1,95825 80348 3308	3 1405 7891 232	1 2986 786 79	187 81 862	1 047 675	50 87	39	0
0,72534	1,95826 11754 1199	3 1404 4904 445	1 2986 598 97	187 80 814	1 047 624	50 87	39	0
0,72535	1,95826 43158 6103	3 1403 1917 846	1 2986 411 16	187 79 766	1 047 573	50 87	39	0
0,72536	1,95826 74561 8021	3 1401 8931 435	1 2986 223 36	187 78 718	1 047 522	50 87	39	0
0,72537	1,95827 05963 6952	3 1400 5945 212	1 2986 035 57	187 77 670	1 047 471	50 87	39	0
0,72538	1,95827 37364 2897	3 1399 2959 176	1 2985 847 79	187 76 623	1 047 420	50 87	39	0
0,72539	1,95827 68763 5856	3 1397 9973 328	1 2985 660 02	187 75 576	1 047 369	50 87	39	0
0,72540	1,95828 00161 5829	3 1396 6987 668	1 2985 472 26	187 74 529	1 047 318	50 87	39	0
0,72541	1,95828 31558 2817	3 1395 4002 196	1 2985 284 51	187 73 482	1 047 267	50 87	39	0
0,72542	1,95828 62953 6819	3 1394 1016 911	1 2985 096 78	187 72 435	1 047 216	50 87	39	0
0,72543	1,95828 94347 7836	3 1392 8031 814	1 2984 909 06	187 71 388	1 047 165	50 87	39	0
0,72544	1,95829 25740 5868	3 1391 5046 905	1 2984 721 35	187 70 341	1 047 114	50 87	39	0
0,72545	1,95829 57132 0915	3 1390 2062 184	1 2984 533 65	187 69 294	1 047 063	50 87	39	0
0,72546	1,95829 88522 2977	3 1388 9077 650	1 2984 345 96	187 68 247	1 047 012	50 87	39	0
0,72547	1,95830 19911 2055	3 1387 6093 304	1 2984 158 28	187 67 200	1 046 961	50 87	39	0
0,72548	1,95830 51298 8148	3 1386 3109 146	1 2983 970 61	187 66 153	1 046 910	50 87	39	0
0,72549	1,95830 82685 1257	3 1385 0125 175	1 2983 782 95	187 65 106	1 046 859	50 87	39	0
0,72550	1,95831 14070 1382	3 1383 7141 392	1 2983 595 30	187 64 059	1 046 808	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72550	1,95831 14070 1382	3 1383 7141 392	1 2983 595 30	187 64 059	1 046 808	50 87	39	0
0,72551	1,95831 45453 8523	3 1382 4157 797	1 2983 407 66	187 63 012	1 046 757	50 87	39	0
0,72552	1,95831 76836 2681	3 1381 1174 389	1 2983 220 03	187 61 965	1 046 706	50 87	39	0
0,72553	1,95832 08217 3855	3 1379 8191 169	1 2983 032 41	187 60 918	1 046 655	50 87	39	0
0,72554	1,95832 39597 2046	3 1378 5208 137	1 2982 844 80	187 59 871	1 046 604	50 87	39	0
0,72555	1,95832 70975 7254	3 1377 2225 292	1 2982 657 20	187 58 824	1 046 553	50 87	39	0
0,72556	1,95833 02352 9479	3 1375 9242 635	1 2982 469 61	187 57 777	1 046 502	50 87	39	0
0,72557	1,95833 33728 8722	3 1374 6260 165	1 2982 282 03	187 56 730	1 046 451	50 87	39	0
0,72558	1,95833 65103 4982	3 1373 3277 883	1 2982 094 46	187 55 684	1 046 400	50 87	39	0
0,72559	1,95833 96476 8260	3 1372 0295 789	1 2981 906 90	187 54 638	1 046 349	50 87	39	0
0,72560	1,95834 27848 8556	3 1370 7313 882	1 2981 719 35	187 53 592	1 046 298	50 87	39	0
0,72561	1,95834 59219 5870	3 1369 4332 163	1 2981 531 81	187 52 546	1 046 247	50 87	39	0
0,72562	1,95834 90589 0202	3 1368 1350 631	1 2981 344 28	187 51 500	1 046 196	50 87	39	0
0,72563	1,95835 21957 1553	3 1366 8369 287	1 2981 156 77	187 50 454	1 046 145	50 87	39	0
0,72564	1,95835 53323 9922	3 1365 5388 130	1 2980 969 27	187 49 408	1 046 094	50 87	39	0
0,72565	1,95835 84689 5310	3 1364 2407 161	1 2980 781 78	187 48 362	1 046 043	50 87	39	0
0,72566	1,95836 16053 7717	3 1362 9426 379	1 2980 594 30	187 47 316	1 045 992	50 87	39	0
0,72567	1,95836 47416 7143	3 1361 6445 785	1 2980 406 83	187 46 270	1 045 941	50 87	39	0
0,72568	1,95836 78778 3589	3 1360 3465 378	1 2980 219 37	187 45 224	1 045 890	50 87	39	0
0,72569	1,95837 10138 7054	3 1359 0485 159	1 2980 031 92	187 44 178	1 045 839	50 87	39	0
0,72570	1,95837 41497 7539	3 1357 7505 127	1 2979 844 48	187 43 132	1 045 788	50 87	39	0
0,72571	1,95837 72855 5044	3 1356 4525 283	1 2979 657 05	187 42 086	1 045 737	50 87	39	0
0,72572	1,95838 04211 9569	3 1355 1545 626	1 2979 469 63	187 41 040	1 045 686	50 87	39	0
0,72573	1,95838 35567 1115	3 1353 8566 156	1 2979 282 22	187 39 994	1 045 635	50 87	39	0
0,72574	1,95838 66920 9681	3 1352 5586 874	1 2979 094 82	187 38 948	1 045 584	50 87	39	0
0,72575	1,95838 98273 5268	3 1351 2607 779	1 2978 907 43	187 37 902	1 045 533	50 87	39	0
0,72576	1,95839 29624 7876	3 1349 9628 872	1 2978 720 05	187 36 856	1 045 482	50 87	39	0
0,72577	1,95839 60974 7505	3 1348 6650 152	1 2978 532 68	187 35 811	1 045 431	50 87	39	0
0,72578	1,95839 92323 4155	3 1347 3671 619	1 2978 345 32	187 34 766	1 045 380	50 87	39	0
0,72579	1,95840 23670 7827	3 1346 0693 274	1 2978 157 97	187 33 721	1 045 329	50 87	39	0
0,72580	1,95840 55016 8520	3 1344 7715 116	1 2977 970 63	187 32 676	1 045 278	50 87	39	0
0,72581	1,95840 86361 6235	3 1343 4737 145	1 2977 783 30	187 31 631	1 045 227	50 87	39	0
0,72582	1,95841 17705 0972	3 1342 1759 362	1 2977 595 98	187 30 586	1 045 176	50 87	39	0
0,72583	1,95841 49047 2731	3 1340 8781 766	1 2977 408 67	187 29 541	1 045 125	50 87	39	0
0,72584	1,95841 80388 1513	3 1339 5804 357	1 2977 221 37	187 28 496	1 045 074	50 87	39	0
0,72585	1,95842 11727 7317	3 1338 2827 136	1 2977 034 09	187 27 451	1 045 023	50 87	39	0
0,72586	1,95842 43066 0144	3 1336 9850 102	1 2976 846 82	187 26 406	1 044 972	50 87	39	0
0,72587	1,95842 74402 9994	3 1335 6873 255	1 2976 659 56	187 25 361	1 044 921	50 87	39	0
0,72588	1,95843 05738 6867	3 1334 3896 595	1 2976 472 31	187 24 316	1 044 870	50 87	39	0
0,72589	1,95843 37073 0764	3 1333 0920 123	1 2976 285 07	187 23 271	1 044 819	50 87	39	0
0,72590	1,95843 68406 1684	3 1331 7943 838	1 2976 097 84	187 22 226	1 044 768	50 87	39	0
0,72591	1,95843 99737 9628	3 1330 4967 740	1 2975 910 62	187 21 181	1 044 717	50 87	39	0
0,72592	1,95844 31068 4596	3 1329 1991 829	1 2975 723 41	187 20 136	1 044 666	50 87	39	0
0,72593	1,95844 62397 6588	3 1327 9016 106	1 2975 536 21	187 19 091	1 044 615	50 87	39	0
0,72594	1,95844 93725 5604	3 1326 6040 570	1 2975 349 02	187 18 046	1 044 564	50 87	39	0
0,72595	1,95845 25052 1645	3 1325 3065 221	1 2975 161 84	187 17 001	1 044 513	50 87	39	0
0,72596	1,95845 56377 4710	3 1324 0090 059	1 2974 974 67	187 15 956	1 044 462	50 87	39	0
0,72597	1,95845 87701 4800	3 1322 7115 084	1 2974 787 51	187 14 912	1 044 411	50 87	39	0
0,72598	1,95846 19024 1915	3 1321 4140 296	1 2974 600 36	187 13 868	1 044 360	50 87	39	0
0,72599	1,95846 50345 6055	3 1320 1165 696	1 2974 413 22	187 12 824	1 044 309	50 87	39	0
0,72600	1,95846 81665 7221	3 1318 8191 283	1 2974 226 09	187 11 780	1 044 258	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72600	1,95846 81665 7221	3 31318 8191 283	1 2974 226 09	187 11 780	1 044 258	50 87	39	0
0,72601	1,95847 12984 5412	3 31317 5217 057	1 2974 038 97	187 10 736	1 044 207	50 87	39	0
0,72602	1,95847 44302 0629	3 31316 2243 018	1 2973 851 86	187 09 692	1 044 156	50 87	39	0
0,72603	1,95847 75618 2872	3 31314 9269 166	1 2973 664 76	187 08 648	1 044 105	50 87	39	0
0,72604	1,95848 06933 2141	3 31313 6295 501	1 2973 477 67	187 07 604	1 044 054	50 87	39	0
0,72605	1,95848 38246 8437	3 31312 3322 023	1 2973 290 59	187 06 560	1 044 003	50 87	39	0
0,72606	1,95848 69559 1759	3 31311 0348 732	1 2973 103 52	187 05 516	1 043 952	50 87	39	0
0,72607	1,95849 00870 2108	3 31309 7375 628	1 2972 916 46	187 04 472	1 043 901	50 87	39	0
0,72608	1,95849 32179 9484	3 31308 4402 712	1 2972 729 42	187 03 428	1 043 850	50 87	39	0
0,72609	1,95849 63488 3887	3 31307 1429 983	1 2972 542 39	187 02 384	1 043 799	50 87	39	0
0,72610	1,95849 94795 5317	3 31305 8457 441	1 2972 355 37	187 01 340	1 043 748	50 87	39	0
0,72611	1,95850 26101 3774	3 31304 5485 086	1 2972 168 36	187 00 296	1 043 697	50 87	39	0
0,72612	1,95850 57405 9259	3 31303 2512 918	1 2971 981 36	186 99 252	1 043 646	50 87	39	0
0,72613	1,95850 88709 1772	3 31301 9540 937	1 2971 794 37	186 98 208	1 043 595	50 87	39	0
0,72614	1,95851 20011 1313	3 31300 6569 143	1 2971 607 39	186 97 164	1 043 544	50 87	39	0
0,72615	1,95851 51311 7882	3 31299 3597 536	1 2971 420 42	186 96 120	1 043 493	50 87	39	0
0,72616	1,95851 82611 1480	3 31298 0626 116	1 2971 233 46	186 95 077	1 043 442	50 87	39	0
0,72617	1,95852 13909 2106	3 31296 7654 883	1 2971 046 51	186 94 034	1 043 391	50 87	39	0
0,72618	1,95852 45205 9761	3 31295 4683 836	1 2970 859 57	186 92 991	1 043 340	50 87	39	0
0,72619	1,95852 76501 4445	3 31294 1712 976	1 2970 672 64	186 91 948	1 043 289	50 87	39	0
0,72620	1,95853 07795 6158	3 31292 8742 303	1 2970 485 72	186 90 905	1 043 238	50 87	39	0
0,72621	1,95853 39088 4900	3 31291 5771 817	1 2970 298 81	186 89 862	1 043 187	50 87	39	0
0,72622	1,95853 70380 0672	3 31290 2801 518	1 2970 111 91	186 88 819	1 043 136	50 87	39	0
0,72623	1,95854 01670 3474	3 31288 9831 406	1 2969 925 02	186 87 776	1 043 085	50 87	39	0
0,72624	1,95854 32959 3305	3 31287 6861 481	1 2969 738 14	186 86 733	1 043 034	50 87	39	0
0,72625	1,95854 64247 0166	3 31286 3891 743	1 2969 551 27	186 85 690	1 042 983	50 87	39	0
0,72626	1,95854 95533 4058	3 31285 0922 192	1 2969 364 41	186 84 647	1 042 932	50 87	39	0
0,72627	1,95855 26818 4980	3 31283 7952 828	1 2969 177 56	186 83 604	1 042 881	50 87	39	0
0,72628	1,95855 58102 2933	3 31282 4983 650	1 2968 990 72	186 82 561	1 042 830	50 87	39	0
0,72629	1,95855 89384 7917	3 31281 2014 659	1 2968 803 89	186 81 518	1 042 779	50 87	39	0
0,72630	1,95856 20665 9932	3 31279 9045 855	1 2968 617 07	186 80 475	1 042 728	50 87	39	0
0,72631	1,95856 51945 8978	3 31278 6077 238	1 2968 430 27	186 79 432	1 042 677	50 87	39	0
0,72632	1,95856 83224 5055	3 31277 3108 808	1 2968 243 48	186 78 389	1 042 626	50 87	39	0
0,72633	1,95857 14501 8164	3 31276 0140 565	1 2968 056 70	186 77 346	1 042 575	50 87	39	0
0,72634	1,95857 45777 8305	3 31274 7172 508	1 2967 869 93	186 76 303	1 042 524	50 87	39	0
0,72635	1,95857 77052 5478	3 31273 4204 638	1 2967 683 17	186 75 260	1 042 473	50 87	39	0
0,72636	1,95858 08325 9683	3 31272 1236 955	1 2967 496 42	186 74 218	1 042 422	50 87	39	0
0,72637	1,95858 39598 0920	3 31270 8269 459	1 2967 309 68	186 73 176	1 042 371	50 87	39	0
0,72638	1,95858 70868 9189	3 31269 5302 149	1 2967 122 95	186 72 134	1 042 320	50 87	39	0
0,72639	1,95859 02138 4491	3 31268 2335 026	1 2966 936 23	186 71 092	1 042 269	50 87	39	0
0,72640	1,95859 33406 6826	3 31266 9368 090	1 2966 749 52	186 70 050	1 042 218	50 87	39	0
0,72641	1,95859 64673 6194	3 31265 6401 340	1 2966 562 82	186 69 008	1 042 167	50 87	39	0
0,72642	1,95859 95939 2595	3 31264 3434 777	1 2966 376 13	186 67 966	1 042 116	50 87	39	0
0,72643	1,95860 27203 6030	3 31263 0468 401	1 2966 189 45	186 66 924	1 042 065	50 87	39	0
0,72644	1,95860 58466 6498	3 31261 7502 212	1 2966 002 78	186 65 882	1 042 014	50 87	39	0
0,72645	1,95860 89728 4000	3 31260 4536 209	1 2965 816 12	186 64 840	1 041 963	50 87	39	0
0,72646	1,95861 20988 8536	3 31259 1570 393	1 2965 629 47	186 63 798	1 041 912	50 87	39	0
0,72647	1,95861 52248 0106	3 31257 8604 764	1 2965 442 83	186 62 756	1 041 861	50 87	39	0
0,72648	1,95861 83505 8711	3 31256 5639 321	1 2965 256 20	186 61 714	1 041 810	50 87	39	0
0,72649	1,95862 14762 4350	3 31255 2674 065	1 2965 069 58	186 60 672	1 041 759	50 87	39	0
0,72650	1,95862 46017 7024	3 31253 9708 995	1 2964 882 97	186 59 630	1 041 708	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72650	1,95862 46017 7024	3 1253 9708 995	1 2964 882 97	186 59 630	1 041 708	50 87	39	0
0,72651	1,95862 77271 6733	3 1252 6744 112	1 2964 696 37	186 58 588	1 041 657	50 87	39	0
0,72652	1,95863 08524 3477	3 1251 3779 416	1 2964 509 78	186 57 546	1 041 606	50 87	39	0
0,72653	1,95863 39775 7256	3 1250 0814 906	1 2964 323 20	186 56 504	1 041 555	50 87	39	0
0,72654	1,95863 71025 8071	3 1248 7850 583	1 2964 136 63	186 55 462	1 041 504	50 87	39	0
0,72655	1,95864 02274 5922	3 1247 4886 446	1 2963 950 08	186 54 420	1 041 453	50 87	39	0
0,72656	1,95864 33522 0808	3 1246 1922 496	1 2963 763 54	186 53 379	1 041 402	50 87	39	0
0,72657	1,95864 64768 2730	3 1244 8958 732	1 2963 577 01	186 52 338	1 041 351	50 87	39	0
0,72658	1,95864 96013 1689	3 1243 5995 155	1 2963 390 49	186 51 297	1 041 300	50 87	39	0
0,72659	1,95865 27256 7684	3 1242 3031 765	1 2963 203 98	186 50 256	1 041 249	50 87	39	0
0,72660	1,95865 58499 0716	3 1241 0068 561	1 2963 017 48	186 49 215	1 041 198	50 87	39	0
0,72661	1,95865 89740 0785	3 1239 7105 544	1 2962 830 99	186 48 174	1 041 147	50 87	39	0
0,72662	1,95866 20979 7891	3 1238 4142 713	1 2962 644 51	186 47 133	1 041 096	50 87	39	0
0,72663	1,95866 52218 2034	3 1237 1180 068	1 2962 458 04	186 46 092	1 041 045	50 87	39	0
0,72664	1,95866 83455 3214	3 1235 8217 610	1 2962 271 58	186 45 051	1 040 994	50 87	39	0
0,72665	1,95867 14691 1432	3 1234 5255 338	1 2962 085 13	186 44 010	1 040 943	50 87	39	0
0,72666	1,95867 45925 6687	3 1233 2293 253	1 2961 898 69	186 42 969	1 040 892	50 87	39	0
0,72667	1,95867 77158 8980	3 1231 9331 354	1 2961 712 26	186 41 928	1 040 841	50 87	39	0
0,72668	1,95868 08390 8311	3 1230 6369 642	1 2961 525 84	186 40 887	1 040 790	50 87	39	0
0,72669	1,95868 39621 4681	3 1229 3408 116	1 2961 339 43	186 39 846	1 040 739	50 87	39	0
0,72670	1,95868 70850 8089	3 1228 0446 777	1 2961 153 03	186 38 805	1 040 688	50 87	39	0
0,72671	1,95869 02078 8536	3 1226 7485 624	1 2960 966 64	186 37 764	1 040 637	50 87	39	0
0,72672	1,95869 33305 6022	3 1225 4524 657	1 2960 780 26	186 36 723	1 040 586	50 87	39	0
0,72673	1,95869 64531 0547	3 1224 1563 877	1 2960 593 89	186 35 682	1 040 535	50 87	39	0
0,72674	1,95869 95755 2111	3 1222 8603 283	1 2960 407 53	186 34 641	1 040 484	50 87	39	0
0,72675	1,95870 26978 0714	3 1221 5642 875	1 2960 221 18	186 33 601	1 040 433	50 87	39	0
0,72676	1,95870 58199 6357	3 1220 2682 654	1 2960 034 84	186 32 561	1 040 382	50 87	39	0
0,72677	1,95870 89419 9040	3 1218 9722 619	1 2959 848 51	186 31 521	1 040 331	50 87	39	0
0,72678	1,95871 20638 8763	3 1217 6762 770	1 2959 662 19	186 30 481	1 040 280	50 87	39	0
0,72679	1,95871 51856 5526	3 1216 3803 108	1 2959 475 89	186 29 441	1 040 229	50 87	39	0
0,72680	1,95871 83072 9329	3 1215 0843 632	1 2959 289 60	186 28 401	1 040 178	50 87	39	0
0,72681	1,95872 14288 0173	3 1213 7884 342	1 2959 103 32	186 27 361	1 040 127	50 87	39	0
0,72682	1,95872 45501 8057	3 1212 4925 239	1 2958 917 05	186 26 321	1 040 076	50 87	39	0
0,72683	1,95872 76714 2982	3 1211 1966 322	1 2958 730 79	186 25 281	1 040 025	50 87	39	0
0,72684	1,95873 07925 4948	3 1209 9007 591	1 2958 544 54	186 24 241	1 039 974	50 87	39	0
0,72685	1,95873 39135 3956	3 1208 6049 046	1 2958 358 30	186 23 201	1 039 923	50 87	39	0
0,72686	1,95873 70344 0005	3 1207 3090 688	1 2958 172 07	186 22 161	1 039 872	50 87	39	0
0,72687	1,95874 01551 3096	3 1206 0132 516	1 2957 985 85	186 21 121	1 039 821	50 87	39	0
0,72688	1,95874 32757 3229	3 1204 7174 530	1 2957 799 64	186 20 081	1 039 770	50 87	39	0
0,72689	1,95874 63962 0404	3 1203 4216 730	1 2957 613 44	186 19 041	1 039 719	50 87	39	0
0,72690	1,95874 95165 4621	3 1202 1259 117	1 2957 427 25	186 18 001	1 039 668	50 87	39	0
0,72691	1,95875 26367 5880	3 1200 8301 690	1 2957 241 07	186 16 961	1 039 617	50 87	39	0
0,72692	1,95875 57568 4182	3 1199 5344 449	1 2957 054 90	186 15 921	1 039 566	50 87	39	0
0,72693	1,95875 88767 9526	3 1198 2387 394	1 2956 868 74	186 14 881	1 039 515	50 87	39	0
0,72694	1,95876 19966 1913	3 1196 9430 525	1 2956 682 59	186 13 841	1 039 464	50 87	39	0
0,72695	1,95876 51163 1344	3 1195 6473 842	1 2956 496 45	186 12 802	1 039 413	50 87	39	0
0,72696	1,95876 82358 7818	3 1194 3517 346	1 2956 310 32	186 11 763	1 039 362	50 87	39	0
0,72697	1,95877 13553 1335	3 1193 0561 036	1 2956 124 20	186 10 724	1 039 311	50 87	39	0
0,72698	1,95877 44746 1896	3 1191 7604 912	1 2955 938 09	186 09 685	1 039 260	50 87	39	0
0,72699	1,95877 75937 9501	3 1190 4648 974	1 2955 751 99	186 08 646	1 039 209	50 87	39	0
0,72700	1,95878 07128 4150	3 1189 1693 222	1 2955 565 90	186 07 607	1 039 158	50 87	39	0

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0,72700	1,95878 07128 4150	3 1189 1693 222	1 2955 565 90	186 07 607	1 039 158	50 87	39	0
0,72701	1,95878 38317 5843	3 1187 8737 656	1 2955 379 82	186 06 568	1 039 107	50 87	39	0
0,72702	1,95878 69505 4581	3 1186 5782 276	1 2955 193 75	186 05 529	1 039 056	50 87	39	0
0,72703	1,95879 00692 0363	3 1185 2827 082	1 2955 007 69	186 04 490	1 039 005	50 87	39	0
0,72704	1,95879 31877 3190	3 1183 9872 074	1 2954 821 65	186 03 451	1 038 954	50 87	39	0
0,72705	1,95879 63061 3062	3 1182 6917 252	1 2954 635 62	186 02 412	1 038 903	50 87	39	0
0,72706	1,95879 94243 9979	3 1181 3962 616	1 2954 449 60	186 01 373	1 038 852	50 87	39	0
0,72707	1,95880 25425 3942	3 1180 1008 166	1 2954 263 59	186 00 334	1 038 801	50 87	39	0
0,72708	1,95880 56605 4950	3 1178 8053 902	1 2954 077 59	185 99 295	1 038 750	50 87	39	0
0,72709	1,95880 87784 3004	3 1177 5099 824	1 2953 891 60	185 98 256	1 038 699	50 87	39	0
0,72710	1,95881 18961 8104	3 1176 2145 932	1 2953 705 62	185 97 217	1 038 648	50 87	39	0
0,72711	1,95881 50138 0250	3 1174 9192 226	1 2953 519 65	185 96 178	1 038 597	50 87	39	0
0,72712	1,95881 81312 9442	3 1173 6238 706	1 2953 333 69	185 95 139	1 038 546	50 87	39	0
0,72713	1,95882 12486 5681	3 1172 3285 372	1 2953 147 74	185 94 100	1 038 495	50 87	39	0
0,72714	1,95882 43658 8966	3 1171 0332 224	1 2952 961 80	185 93 062	1 038 444	50 87	39	0
0,72715	1,95882 74829 9298	3 1169 7379 262	1 2952 775 87	185 92 024	1 038 393	50 87	39	0
0,72716	1,95883 05999 6677	3 1168 4426 486	1 2952 589 95	185 90 986	1 038 342	50 87	39	0
0,72717	1,95883 37168 1103	3 1167 1473 896	1 2952 404 04	185 89 948	1 038 291	50 87	39	0
0,72718	1,95883 68335 2577	3 1165 8521 492	1 2952 218 14	185 88 910	1 038 240	50 87	39	0
0,72719	1,95883 99501 1098	3 1164 5569 274	1 2952 032 25	185 87 872	1 038 189	50 87	39	0
0,72720	1,95884 30665 6667	3 1163 2617 242	1 2951 846 37	185 86 834	1 038 138	50 87	39	0
0,72721	1,95884 61828 9284	3 1161 9665 396	1 2951 660 50	185 85 796	1 038 087	50 87	39	0
0,72722	1,95884 92990 8949	3 1160 6713 736	1 2951 474 64	185 84 758	1 038 036	50 87	39	0
0,72723	1,95885 24151 5663	3 1159 3762 261	1 2951 288 79	185 83 720	1 037 985	50 87	39	0
0,72724	1,95885 55310 9425	3 1158 0810 972	1 2951 102 95	185 82 682	1 037 934	50 87	39	0
0,72725	1,95885 86469 0236	3 1156 7859 869	1 2950 917 12	185 81 644	1 037 883	50 87	39	0
0,72726	1,95886 17625 8096	3 1155 4908 952	1 2950 731 30	185 80 606	1 037 832	50 87	39	0
0,72727	1,95886 48781 3005	3 1154 1958 221	1 2950 545 49	185 79 568	1 037 781	50 87	39	0
0,72728	1,95886 79935 4963	3 1152 9007 676	1 2950 359 69	185 78 530	1 037 730	50 87	39	0
0,72729	1,95887 11088 3971	3 1151 6057 316	1 2950 173 90	185 77 492	1 037 679	50 87	39	0
0,72730	1,95887 42240 0028	3 1150 3107 142	1 2949 988 13	185 76 454	1 037 628	50 87	39	0
0,72731	1,95887 73390 3135	3 1149 0157 154	1 2949 802 37	185 75 416	1 037 577	50 87	39	0
0,72732	1,95888 04539 3292	3 1147 7207 352	1 2949 616 62	185 74 378	1 037 526	50 87	39	0
0,72733	1,95888 35687 0499	3 1146 4257 735	1 2949 430 88	185 73 340	1 037 475	50 87	39	0
0,72734	1,95888 66833 4757	3 1145 1308 304	1 2949 245 15	185 72 303	1 037 424	50 87	39	0
0,72735	1,95888 97978 6065	3 1143 8359 059	1 2949 059 43	185 71 266	1 037 373	50 87	39	0
0,72736	1,95889 29122 4424	3 1142 5410 000	1 2948 873 72	185 70 229	1 037 322	50 87	39	0
0,72737	1,95889 60264 9834	3 1141 2461 126	1 2948 688 02	185 69 192	1 037 271	50 87	39	0
0,72738	1,95889 91406 2295	3 1139 9512 438	1 2948 502 33	185 68 155	1 037 220	50 87	39	0
0,72739	1,95890 22546 1807	3 1138 6563 936	1 2948 316 65	185 67 118	1 037 169	50 87	39	0
0,72740	1,95890 53684 8371	3 1137 3615 619	1 2948 130 98	185 66 081	1 037 118	50 87	39	0
0,72741	1,95890 84822 1987	3 1136 0667 488	1 2947 945 32	185 65 044	1 037 067	50 87	39	0
0,72742	1,95891 15958 2654	3 1134 7719 543	1 2947 759 67	185 64 007	1 037 016	50 87	39	0
0,72743	1,95891 47093 0374	3 1133 4771 783	1 2947 574 03	185 62 970	1 036 965	50 87	39	0
0,72744	1,95891 78226 5146	3 1132 1824 209	1 2947 388 40	185 61 933	1 036 914	50 87	39	0
0,72745	1,95892 09358 6970	3 1130 8876 821	1 2947 202 78	185 60 896	1 036 863	50 87	39	0
0,72746	1,95892 40489 5847	3 1129 5929 618	1 2947 017 17	185 59 859	1 036 812	50 87	39	0
0,72747	1,95892 71619 1777	3 1128 2982 601	1 2946 831 57	185 58 822	1 036 761	50 87	39	0
0,72748	1,95893 02747 4760	3 1127 0035 769	1 2946 645 98	185 57 785	1 036 710	50 87	39	0
0,72749	1,95893 33874 4796	3 1125 7089 123	1 2946 460 40	185 56 748	1 036 659	50 87	39	0
0,72750	1,95893 65000 1885	3 1124 4142 663	1 2946 274 83	185 55 711	1 036 608	50 87	39	0

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0,72750	1,95893,65000,1885	3,1124,4142,663	1,2946,274,83	185,55,711	1,036,608	50,87	39	0
0,72751	1,95893,96124,6028	3,1123,1196,388	1,2946,089,27	185,54,674	1,036,557	50,87	39	0
0,72752	1,95894,27247,7224	3,1121,8250,299	1,2945,903,72	185,53,637	1,036,506	50,87	39	0
0,72753	1,95894,58369,5474	3,1120,5304,395	1,2945,718,18	185,52,600	1,036,455	50,87	39	0
0,72754	1,95894,89490,0778	3,1119,2358,677	1,2945,532,65	185,51,564	1,036,404	50,87	39	0
0,72755	1,95895,20609,3137	3,1117,9413,144	1,2945,347,13	185,50,528	1,036,353	50,87	39	0
0,72756	1,95895,51727,2550	3,1116,6467,797	1,2945,161,62	185,49,492	1,036,302	50,87	39	0
0,72757	1,95895,82843,9018	3,1115,3522,635	1,2944,976,13	185,48,456	1,036,251	50,87	39	0
0,72758	1,95896,13959,2541	3,1114,0577,659	1,2944,790,65	185,47,420	1,036,200	50,87	39	0
0,72759	1,95896,45073,3119	3,1112,7632,868	1,2944,605,18	185,46,384	1,036,149	50,87	39	0
0,72760	1,95896,76186,0752	3,1111,4688,263	1,2944,419,72	185,45,348	1,036,098	50,87	39	0
0,72761	1,95897,07297,5440	3,1110,1743,843	1,2944,234,27	185,44,312	1,036,047	50,87	39	0
0,72762	1,95897,38407,7184	3,1108,8799,609	1,2944,048,83	185,43,276	1,035,996	50,87	39	0
0,72763	1,95897,69516,5984	3,1107,5855,560	1,2943,863,40	185,42,240	1,035,945	50,87	39	0
0,72764	1,95898,00624,1840	3,1106,2911,697	1,2943,677,98	185,41,204	1,035,894	50,87	39	0
0,72765	1,95898,31730,4752	3,1104,9968,019	1,2943,492,57	185,40,168	1,035,843	50,87	39	0
0,72766	1,95898,62835,4720	3,1103,7024,526	1,2943,307,17	185,39,132	1,035,792	50,87	39	0
0,72767	1,95898,93939,1745	3,1102,4081,219	1,2943,121,78	185,38,096	1,035,741	50,87	39	0
0,72768	1,95899,25041,5826	3,1101,1138,097	1,2942,936,40	185,37,060	1,035,690	50,87	39	0
0,72769	1,95899,56142,6964	3,1099,8195,161	1,2942,751,03	185,36,024	1,035,639	50,87	39	0
0,72770	1,95899,87242,5159	3,1098,5252,410	1,2942,565,67	185,34,988	1,035,588	50,87	39	0
0,72771	1,95900,18341,0411	3,1097,2309,844	1,2942,380,32	185,33,952	1,035,537	50,87	39	0
0,72772	1,95900,49438,2721	3,1095,9367,464	1,2942,194,98	185,32,916	1,035,486	50,87	39	0
0,72773	1,95900,80534,2088	3,1094,6425,269	1,2942,009,65	185,31,881	1,035,435	50,87	39	0
0,72774	1,95901,11628,8513	3,1093,3483,259	1,2941,824,33	185,30,846	1,035,384	50,87	39	0
0,72775	1,95901,42722,1996	3,1092,0541,435	1,2941,639,02	185,29,811	1,035,333	50,87	39	0
0,72776	1,95901,73814,2537	3,1090,7599,796	1,2941,453,72	185,28,776	1,035,282	50,87	39	0
0,72777	1,95902,04905,0137	3,1089,4658,342	1,2941,268,43	185,27,741	1,035,231	50,87	39	0
0,72778	1,95902,35994,4795	3,1088,1717,074	1,2941,083,15	185,26,706	1,035,180	50,87	39	0
0,72779	1,95902,67082,6512	3,1086,8775,991	1,2940,897,88	185,25,671	1,035,129	50,87	39	0
0,72780	1,95902,98169,5288	3,1085,5835,093	1,2940,712,62	185,24,636	1,035,078	50,87	39	0
0,72781	1,95903,29255,1123	3,1084,2894,380	1,2940,527,37	185,23,601	1,035,027	50,87	39	0
0,72782	1,95903,60339,4017	3,1082,9953,853	1,2940,342,13	185,22,566	1,034,976	50,87	39	0
0,72783	1,95903,91422,3971	3,1081,7013,511	1,2940,156,90	185,21,531	1,034,925	50,87	39	0
0,72784	1,95904,22504,0985	3,1080,4073,354	1,2939,971,68	185,20,496	1,034,874	50,87	39	0
0,72785	1,95904,53584,5058	3,1079,1133,382	1,2939,786,48	185,19,461	1,034,823	50,87	39	0
0,72786	1,95904,84663,6191	3,1077,8193,596	1,2939,601,29	185,18,426	1,034,772	50,87	39	0
0,72787	1,95905,15741,4385	3,1076,5253,995	1,2939,416,11	185,17,391	1,034,721	50,87	39	0
0,72788	1,95905,46817,9639	3,1075,2314,579	1,2939,230,94	185,16,356	1,034,670	50,87	39	0
0,72789	1,95905,77893,1954	3,1073,9375,348	1,2939,045,78	185,15,321	1,034,619	50,87	39	0
0,72790	1,95906,08967,1329	3,1072,6436,302	1,2938,860,63	185,14,286	1,034,568	50,87	39	0
0,72791	1,95906,40039,7765	3,1071,3497,441	1,2938,675,49	185,13,251	1,034,517	50,87	39	0
0,72792	1,95906,71111,1262	3,1070,0558,766	1,2938,490,36	185,12,216	1,034,466	50,87	39	0
0,72793	1,95907,02181,1821	3,1068,7620,276	1,2938,305,24	185,11,182	1,034,415	50,87	39	0
0,72794	1,95907,33249,9441	3,1067,4681,971	1,2938,120,13	185,10,148	1,034,364	50,87	39	0
0,72795	1,95907,64317,4123	3,1066,1743,851	1,2937,935,03	185,09,114	1,034,313	50,87	39	0
0,72796	1,95907,95383,5867	3,1064,8805,916	1,2937,749,94	185,08,080	1,034,262	50,87	39	0
0,72797	1,95908,26448,4673	3,1063,5868,166	1,2937,564,86	185,07,046	1,034,211	50,87	39	0
0,72798	1,95908,57512,0541	3,1062,2930,601	1,2937,379,79	185,06,012	1,034,160	50,87	39	0
0,72799	1,95908,88574,3472	3,1060,9993,221	1,2937,194,73	185,04,978	1,034,109	50,87	39	0
0,72800	1,95909,19635,3465	3,1059,7056,026	1,2937,009,68	185,03,944	1,034,058	50,87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72800	1,95909 19635 3465	31059 7056 026	1,2937 009 68	185 03 944	1,034 058	50 87	39	0
0,72801	1,95909 50695 0521	31058 4119 016	1,2936 824 64	185 02 910	1,034 007	50 87	39	0
0,72802	1,95909 81753 4640	31057 1182 191	1,2936 639 61	185 01 876	1,033 956	50 87	39	0
0,72803	1,95910 12810 5822	31055 8245 551	1,2936 454 59	185 00 842	1,033 905	50 87	39	0
0,72804	1,95910 43866 4068	31054 5309 096	1,2936 269 58	184 99 808	1,033 854	50 87	39	0
0,72805	1,95910 74920 9377	31053 2372 826	1,2936 084 58	184 98 774	1,033 803	50 87	39	0
0,72806	1,95911 05974 1750	31051 9436 741	1,2935 899 59	184 97 740	1,033 752	50 87	39	0
0,72807	1,95911 37026 1187	31050 6500 841	1,2935 714 61	184 96 706	1,033 701	50 87	39	0
0,72808	1,95911 68076 7688	31049 3565 126	1,2935 529 64	184 95 672	1,033 650	50 87	39	0
0,72809	1,95911 99126 1253	31048 0629 596	1,2935 344 68	184 94 638	1,033 599	50 87	39	0
0,72810	1,95912 30174 1883	31046 7694 251	1,2935 159 73	184 93 604	1,033 548	50 87	39	0
0,72811	1,95912 61220 9577	31045 4759 091	1,2934 974 79	184 92 570	1,033 497	50 87	39	0
0,72812	1,95912 92266 4336	31044 1824 116	1,2934 789 86	184 91 537	1,033 446	50 87	39	0
0,72813	1,95913 23310 6160	31042 8889 326	1,2934 604 94	184 90 504	1,033 395	50 87	39	0
0,72814	1,95913 54353 5049	31041 5954 721	1,2934 420 03	184 89 471	1,033 344	50 87	39	0
0,72815	1,95913 85395 1004	31040 3020 301	1,2934 235 14	184 88 438	1,033 293	50 87	39	0
0,72816	1,95914 16435 4024	31039 0086 066	1,2934 050 26	184 87 405	1,033 242	50 87	39	0
0,72817	1,95914 47474 4110	31037 7152 016	1,2933 865 39	184 86 372	1,033 191	50 87	39	0
0,72818	1,95914 78512 1262	31036 4218 151	1,2933 680 53	184 85 339	1,033 140	50 87	39	0
0,72819	1,95915 09548 5480	31035 1284 470	1,2933 495 68	184 84 306	1,033 089	50 87	39	0
0,72820	1,95915 40583 6764	31033 8350 974	1,2933 310 84	184 83 273	1,033 038	50 87	39	0
0,72821	1,95915 71617 5115	31032 5417 663	1,2933 126 01	184 82 240	1,032 987	50 87	39	0
0,72822	1,95916 02650 0533	31031 2484 537	1,2932 941 19	184 81 207	1,032 936	50 87	39	0
0,72823	1,95916 33681 3018	31029 9551 596	1,2932 756 38	184 80 174	1,032 885	50 87	39	0
0,72824	1,95916 64711 2570	31028 6618 840	1,2932 571 58	184 79 141	1,032 834	50 87	39	0
0,72825	1,95916 95739 9189	31027 3686 268	1,2932 386 79	184 78 108	1,032 783	50 87	39	0
0,72826	1,95917 26767 2875	31026 0753 881	1,2932 202 01	184 77 075	1,032 732	50 87	39	0
0,72827	1,95917 57793 3629	31024 7821 679	1,2932 017 24	184 76 042	1,032 681	50 87	39	0
0,72828	1,95917 88818 1451	31023 4889 662	1,2931 832 48	184 75 009	1,032 630	50 87	39	0
0,72829	1,95918 19841 6341	31022 1957 830	1,2931 647 73	184 73 976	1,032 579	50 87	39	0
0,72830	1,95918 50863 8299	31020 9026 182	1,2931 462 99	184 72 943	1,032 528	50 87	39	0
0,72831	1,95918 81884 7325	31019 6094 719	1,2931 278 26	184 71 910	1,032 477	50 87	39	0
0,72832	1,95919 12904 3420	31018 3163 441	1,2931 093 54	184 70 878	1,032 426	50 87	39	0
0,72833	1,95919 43922 6583	31017 0232 347	1,2930 908 83	184 69 846	1,032 375	50 87	39	0
0,72834	1,95919 74939 6815	31015 7301 438	1,2930 724 13	184 68 814	1,032 324	50 87	39	0
0,72835	1,95920 05955 4116	31014 4370 714	1,2930 539 44	184 67 782	1,032 273	50 87	39	0
0,72836	1,95920 36969 8487	31013 1440 175	1,2930 354 76	184 66 750	1,032 222	50 87	39	0
0,72837	1,95920 67982 9927	31011 8509 820	1,2930 170 09	184 65 718	1,032 171	50 87	39	0
0,72838	1,95920 98994 8437	31010 5579 650	1,2929 985 43	184 64 686	1,032 120	50 87	39	0
0,72839	1,95921 30005 4017	31009 2649 665	1,2929 800 78	184 63 654	1,032 069	50 87	39	0
0,72840	1,95921 61014 6667	31007 9719 864	1,2929 616 14	184 62 622	1,032 018	50 87	39	0
0,72841	1,95921 92022 6387	31006 6790 248	1,2929 431 51	184 61 590	1,031 967	50 87	39	0
0,72842	1,95922 23029 3177	31005 3860 816	1,2929 246 89	184 60 558	1,031 916	50 87	39	0
0,72843	1,95922 54034 7038	31004 0931 569	1,2929 062 28	184 59 526	1,031 865	50 87	39	0
0,72844	1,95922 85038 7970	31002 8002 507	1,2928 877 68	184 58 494	1,031 814	50 87	39	0
0,72845	1,95923 16041 5973	31001 5073 629	1,2928 693 10	184 57 462	1,031 763	50 87	39	0
0,72846	1,95923 47043 1047	31000 2144 936	1,2928 508 53	184 56 430	1,031 712	50 87	39	0
0,72847	1,95923 78043 3192	30998 9216 427	1,2928 323 97	184 55 398	1,031 661	50 87	39	0
0,72848	1,95924 09042 2408	30997 6288 103	1,2928 139 42	184 54 366	1,031 610	50 87	39	0
0,72849	1,95924 40039 8696	30996 3359 964	1,2927 954 88	184 53 334	1,031 559	50 87	39	0
0,72850	1,95924 71036 2056	30995 0432 009	1,2927 770 35	184 52 302	1,031 508	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72850	1̄.95924 71036 2056	30995 0432 009	1'2927 770 35	184 52 302	1'031 508	50 87	39	0
0,72851	1̄.95925 02031 2488	30993 7504 239	1'2927 585 83	184 51 270	1'031 457	50 87	39	0
0,72852	1̄.95925 33024 9992	30992 4576 653	1'2927 401 32	184 50 239	1'031 406	50 87	39	0
0,72853	1̄.95925 64017 4569	30991 1649 252	1'2927 216 82	184 49 208	1'031 355	50 87	39	0
0,72854	1̄.95925 95008 6218	30989 8722 035	1'2927 032 33	184 48 177	1'031 304	50 87	39	0
0,72855	1̄.95926 25998 4940	30988 5795 003	1'2926 847 85	184 47 146	1'031 253	50 87	39	0
0,72856	1̄.95926 56987 0735	30987 2868 155	1'2926 663 38	184 46 115	1'031 202	50 87	39	0
0,72857	1̄.95926 87974 3603	30985 9941 492	1'2926 478 92	184 45 084	1'031 151	50 87	39	0
0,72858	1̄.95927 18960 3544	30984 7015 013	1'2926 294 47	184 44 053	1'031 100	50 87	39	0
0,72859	1̄.95927 49945 0559	30983 4088 719	1'2926 110 03	184 43 022	1'031 049	50 87	39	0
0,72860	1̄.95927 80928 4648	30982 1162 609	1'2925 925 60	184 41 991	1'030 998	50 87	39	0
0,72861	1̄.95928 11910 5811	30980 8236 683	1'2925 741 18	184 40 960	1'030 947	50 87	39	0
0,72862	1̄.95928 42891 4048	30979 5310 942	1'2925 556 77	184 39 929	1'030 896	50 87	39	0
0,72863	1̄.95928 73870 9359	30978 2385 385	1'2925 372 37	184 38 898	1'030 845	50 87	39	0
0,72864	1̄.95929 04849 1744	30976 9460 013	1'2925 187 98	184 37 867	1'030 794	50 87	39	0
0,72865	1̄.95929 35826 1204	30975 6534 825	1'2925 003 60	184 36 836	1'030 743	50 87	39	0
0,72866	1̄.95929 66801 7739	30974 3609 821	1'2924 819 23	184 35 805	1'030 692	50 87	39	0
0,72867	1̄.95929 97776 1349	30973 0685 002	1'2924 634 87	184 34 774	1'030 641	50 87	39	0
0,72868	1̄.95930 28749 2034	30971 7760 367	1'2924 450 52	184 33 743	1'030 590	50 87	39	0
0,72869	1̄.95930 59720 9794	30970 4835 916	1'2924 266 18	184 32 712	1'030 539	50 87	39	0
0,72870	1̄.95930 90691 4630	30969 1911 650	1'2924 081 85	184 31 681	1'030 488	50 87	39	0
0,72871	1̄.95931 21660 6542	30967 8987 568	1'2923 897 53	184 30 651	1'030 437	50 87	39	0
0,72872	1̄.95931 52628 5530	30966 6063 670	1'2923 713 22	184 29 621	1'030 386	50 87	39	0
0,72873	1̄.95931 83595 1594	30965 3139 957	1'2923 528 92	184 28 591	1'030 335	50 87	39	0
0,72874	1̄.95932 14560 4734	30964 0216 428	1'2923 344 63	184 27 561	1'030 284	50 87	39	0
0,72875	1̄.95932 45524 4950	30962 7293 083	1'2923 160 35	184 26 531	1'030 233	50 87	39	0
0,72876	1̄.95932 76487 2243	30961 4369 923	1'2922 976 08	184 25 501	1'030 182	50 87	39	0
0,72877	1̄.95933 07448 6613	30960 1446 947	1'2922 791 82	184 24 471	1'030 131	50 87	39	0
0,72878	1̄.95933 38408 8060	30958 8524 155	1'2922 607 58	184 23 441	1'030 080	50 87	39	0
0,72879	1̄.95933 69367 6584	30957 5601 547	1'2922 423 35	184 22 411	1'030 029	50 87	39	0
0,72880	1̄.95934 00325 2186	30956 2679 124	1'2922 239 13	184 21 381	1'029 978	50 87	39	0
0,72881	1̄.95934 31281 4865	30954 9756 885	1'2922 054 92	184 20 351	1'029 927	50 87	39	0
0,72882	1̄.95934 62236 4622	30953 6834 830	1'2921 870 72	184 19 321	1'029 876	50 87	39	0
0,72883	1̄.95934 93190 1457	30952 3912 959	1'2921 686 53	184 18 291	1'029 825	50 87	39	0
0,72884	1̄.95935 24142 5370	30951 0991 272	1'2921 502 35	184 17 261	1'029 774	50 87	39	0
0,72885	1̄.95935 55093 6361	30949 8069 770	1'2921 318 18	184 16 231	1'029 723	50 87	39	0
0,72886	1̄.95935 86043 4431	30948 5148 452	1'2921 134 02	184 15 201	1'029 672	50 87	39	0
0,72887	1̄.95936 16991 9579	30947 2227 318	1'2920 949 87	184 14 171	1'029 621	50 87	39	0
0,72888	1̄.95936 47939 1806	30945 9306 368	1'2920 765 73	184 13 141	1'029 570	50 87	39	0
0,72889	1̄.95936 78885 1112	30944 6385 602	1'2920 581 60	184 12 111	1'029 519	50 87	39	0
0,72890	1̄.95937 09829 7498	30943 3465 020	1'2920 397 48	184 11 081	1'029 468	50 87	39	0
0,72891	1̄.95937 40773 0963	30942 0544 623	1'2920 213 37	184 10 052	1'029 417	50 87	39	0
0,72892	1̄.95937 71715 1508	30940 7624 410	1'2920 029 27	184 09 023	1'029 366	50 87	39	0
0,72893	1̄.95938 02655 9132	30939 4704 381	1'2919 845 18	184 07 994	1'029 315	50 87	39	0
0,72894	1̄.95938 33595 3836	30938 1784 536	1'2919 661 10	184 06 965	1'029 264	50 87	39	0
0,72895	1̄.95938 64533 5621	30936 8864 875	1'2919 477 03	184 05 936	1'029 213	50 87	39	0
0,72896	1̄.95938 95470 4486	30935 5945 398	1'2919 292 97	184 04 907	1'029 162	50 87	39	0
0,72897	1̄.95939 26406 0431	30934 3026 105	1'2919 108 92	184 03 878	1'029 111	50 87	39	0
0,72898	1̄.95939 57340 3457	30933 0106 996	1'2918 924 88	184 02 849	1'029 060	50 87	39	0
0,72899	1̄.95939 88273 3564	30931 7188 071	1'2918 740 85	184 01 820	1'029 009	50 87	39	0
0,72900	1̄.95940 19205 0752	30930 4269 330	1'2918 556 83	184 00 791	1'028 958	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,72900	1,95940 19205 0752	30930 4269 330	1,2918 556 83	184 00 791	1,028 958	50 87	39	0
0,72901	1,95940 50135 5021	30929 1350 773	1,2918 372 82	183 99 762	1,028 907	50 87	39	0
0,72902	1,95940 81064 6372	30927 8432 400	1,2918 188 82	183 98 733	1,028 856	50 87	39	0
0,72903	1,95941 11992 4804	30926 5514 211	1,2918 004 83	183 97 704	1,028 805	50 87	39	0
0,72904	1,95941 42919 0318	30925 2596 206	1,2917 820 85	183 96 675	1,028 754	50 87	39	0
0,72905	1,95941 73844 2914	30923 9678 385	1,2917 636 88	183 95 646	1,028 703	50 87	39	0
0,72906	1,95942 04768 2592	30922 6760 748	1,2917 452 92	183 94 617	1,028 652	50 87	39	0
0,72907	1,95942 35690 9353	30921 3843 295	1,2917 268 97	183 93 588	1,028 601	50 87	39	0
0,72908	1,95942 66612 3196	30920 0926 026	1,2917 085 03	183 92 559	1,028 550	50 87	39	0
0,72909	1,95942 97532 4122	30918 8008 941	1,2916 901 10	183 91 530	1,028 499	50 87	39	0
0,72910	1,95943 28451 2131	30917 5092 040	1,2916 717 18	183 90 502	1,028 448	50 87	39	0
0,72911	1,95943 59368 7223	30916 2175 323	1,2916 533 27	183 89 474	1,028 397	50 87	39	0
0,72912	1,95943 90284 9398	30914 9258 790	1,2916 349 38	183 88 446	1,028 346	50 87	39	0
0,72913	1,95944 21199 8657	30913 6342 441	1,2916 165 50	183 87 418	1,028 295	50 87	39	0
0,72914	1,95944 52113 4999	30912 3426 276	1,2915 981 63	183 86 390	1,028 244	50 87	39	0
0,72915	1,95944 83025 8425	30911 0510 294	1,2915 797 77	183 85 362	1,028 193	50 87	39	0
0,72916	1,95945 13936 8935	30909 7594 496	1,2915 613 92	183 84 334	1,028 142	50 87	39	0
0,72917	1,95945 44846 6529	30908 4678 882	1,2915 430 08	183 83 306	1,028 091	50 87	39	0
0,72918	1,95945 75755 1208	30907 1763 452	1,2915 246 25	183 82 278	1,028 040	50 87	39	0
0,72919	1,95946 06662 2971	30905 8848 206	1,2915 062 43	183 81 250	1,027 989	50 87	39	0
0,72920	1,95946 37568 1819	30904 5933 144	1,2914 878 62	183 80 222	1,027 938	50 87	39	0
0,72921	1,95946 68472 7752	30903 3018 265	1,2914 694 82	183 79 194	1,027 887	50 87	39	0
0,72922	1,95946 99376 0770	30902 0103 570	1,2914 511 03	183 78 166	1,027 836	50 87	39	0
0,72923	1,95947 30278 0874	30900 7189 059	1,2914 327 25	183 77 138	1,027 785	50 87	39	0
0,72924	1,95947 61178 8063	30899 4274 732	1,2914 143 48	183 76 110	1,027 734	50 87	39	0
0,72925	1,95947 92078 2338	30898 1360 589	1,2913 959 72	183 75 082	1,027 683	50 87	39	0
0,72926	1,95948 22976 3699	30896 8446 629	1,2913 775 97	183 74 054	1,027 632	50 87	39	0
0,72927	1,95948 53873 2146	30895 5532 853	1,2913 592 23	183 73 026	1,027 581	50 87	39	0
0,72928	1,95948 84768 7679	30894 2619 261	1,2913 408 50	183 71 998	1,027 530	50 87	39	0
0,72929	1,95949 15663 0298	30892 9705 853	1,2913 224 78	183 70 970	1,027 479	50 87	39	0
0,72930	1,95949 46556 0004	30891 6792 628	1,2913 041 07	183 69 943	1,027 428	50 87	39	0
0,72931	1,95949 77447 6797	30890 3879 587	1,2912 857 37	183 68 916	1,027 377	50 87	39	0
0,72932	1,95950 08338 0677	30889 0966 730	1,2912 673 68	183 67 889	1,027 326	50 87	39	0
0,72933	1,95950 39227 1644	30887 8054 056	1,2912 490 00	183 66 862	1,027 275	50 87	39	0
0,72934	1,95950 70114 9698	30886 5141 566	1,2912 306 33	183 65 835	1,027 224	50 87	39	0
0,72935	1,95951 01001 4840	30885 2229 260	1,2912 122 67	183 64 808	1,027 173	50 87	39	0
0,72936	1,95951 31886 7069	30883 9317 137	1,2911 939 02	183 63 781	1,027 122	50 87	39	0
0,72937	1,95951 62770 6386	30882 6405 198	1,2911 755 38	183 62 754	1,027 071	50 87	39	0
0,72938	1,95951 93653 2791	30881 3493 443	1,2911 571 75	183 61 727	1,027 020	50 87	39	0
0,72939	1,95952 24534 6284	30880 0581 871	1,2911 388 13	183 60 700	1,026 969	50 87	39	0
0,72940	1,95952 55414 6866	30878 7670 483	1,2911 204 52	183 59 673	1,026 918	50 87	39	0
0,72941	1,95952 86293 4536	30877 4759 278	1,2911 020 92	183 58 646	1,026 867	50 87	39	0
0,72942	1,95953 17170 9295	30876 1848 257	1,2910 837 33	183 57 619	1,026 816	50 87	39	0
0,72943	1,95953 48047 1143	30874 8937 420	1,2910 653 75	183 56 592	1,026 765	50 87	39	0
0,72944	1,95953 78922 0080	30873 6026 766	1,2910 470 18	183 55 565	1,026 714	50 87	39	0
0,72945	1,95954 09795 6107	30872 3116 296	1,2910 286 62	183 54 538	1,026 663	50 87	39	0
0,72946	1,95954 40667 9223	30871 0206 009	1,2910 103 07	183 53 511	1,026 612	50 87	39	0
0,72947	1,95954 71538 9429	30869 7295 906	1,2909 919 53	183 52 484	1,026 561	50 87	39	0
0,72948	1,95955 02408 6725	30868 4385 986	1,2909 736 01	183 51 457	1,026 510	50 87	39	0
0,72949	1,95955 33277 1111	30867 1476 250	1,2909 552 50	183 50 430	1,026 459	50 87	39	0
0,72950	1,95955 64144 2587	30865 8566 698	1,2909 369 00	183 49 404	1,026 408	50 87	39	0

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0,72950	1,95955 64144 2587	30865 8566 698	1,2909 369 00	183 49 404	1,026 408	50 87	39	0
0,72951	1,95955 95010 1154	30864 5657 329	1,2909 185 51	183 48 378	1,026 357	50 87	39	0
0,72952	1,95956 25874 6811	30863 2748 143	1,2909 002 03	183 47 352	1,026 306	50 87	39	0
0,72953	1,95956 56737 9559	30861 9839 141	1,2908 818 56	183 46 326	1,026 255	50 87	39	0
0,72954	1,95956 87599 9398	30860 6930 322	1,2908 635 10	183 45 300	1,026 204	50 87	39	0
0,72955	1,95957 18460 6328	30859 4021 687	1,2908 451 65	183 44 274	1,026 153	50 87	39	0
0,72956	1,95957 49320 0350	30858 1113 235	1,2908 268 21	183 43 248	1,026 102	50 87	39	0
0,72957	1,95957 80178 1463	30856 8204 967	1,2908 084 78	183 42 222	1,026 051	50 87	39	0
0,72958	1,95958 11034 9668	30855 5296 882	1,2907 901 36	183 41 196	1,026 000	50 87	39	0
0,72959	1,95958 41890 4965	30854 2388 981	1,2907 717 95	183 40 170	1,025 949	50 87	39	0
0,72960	1,95958 72744 7354	30852 9481 263	1,2907 534 55	183 39 144	1,025 898	50 87	39	0
0,72961	1,95959 03597 6835	30851 6573 728	1,2907 351 16	183 38 118	1,025 847	50 87	39	0
0,72962	1,95959 34449 3409	30850 3666 377	1,2907 167 78	183 37 092	1,025 796	50 87	39	0
0,72963	1,95959 65299 7075	30849 0759 209	1,2906 984 41	183 36 066	1,025 745	50 87	39	0
0,72964	1,95959 96148 7834	30847 7852 225	1,2906 801 05	183 35 040	1,025 694	50 87	39	0
0,72965	1,95960 26996 5686	30846 4945 424	1,2906 617 70	183 34 014	1,025 643	50 87	39	0
0,72966	1,95960 57843 0631	30845 2038 806	1,2906 434 36	183 32 988	1,025 592	50 87	39	0
0,72967	1,95960 88688 2670	30843 9132 372	1,2906 251 03	183 31 962	1,025 541	50 87	39	0
0,72968	1,95961 19532 1802	30842 6226 121	1,2906 067 71	183 30 936	1,025 490	50 87	39	0
0,72969	1,95961 50374 8028	30841 3320 053	1,2905 884 40	183 29 911	1,025 439	50 87	39	0
0,72970	1,95961 81216 1348	30840 0414 169	1,2905 701 10	183 28 886	1,025 388	50 87	39	0
0,72971	1,95962 12056 1762	30838 7508 468	1,2905 517 81	183 27 861	1,025 337	50 87	39	0
0,72972	1,95962 42894 9270	30837 4602 950	1,2905 334 53	183 26 836	1,025 286	50 87	39	0
0,72973	1,95962 73732 3873	30836 1697 615	1,2905 151 26	183 25 811	1,025 235	50 87	39	0
0,72974	1,95963 04568 5571	30834 8792 464	1,2904 968 00	183 24 786	1,025 184	50 87	39	0
0,72975	1,95963 35403 4363	30833 5887 496	1,2904 784 75	183 23 761	1,025 133	50 87	39	0
0,72976	1,95963 66237 0250	30832 2982 711	1,2904 601 51	183 22 736	1,025 082	50 87	39	0
0,72977	1,95963 97069 3233	30831 0078 109	1,2904 418 28	183 21 711	1,025 031	50 87	39	0
0,72978	1,95964 27900 3311	30829 7173 691	1,2904 235 06	183 20 686	1,024 980	50 87	39	0
0,72979	1,95964 58730 0485	30828 4269 456	1,2904 051 85	183 19 661	1,024 929	50 87	39	0
0,72980	1,95964 89558 4754	30827 1365 404	1,2903 868 65	183 18 636	1,024 878	50 87	39	0
0,72981	1,95965 20385 6119	30825 8461 535	1,2903 685 46	183 17 611	1,024 827	50 87	39	0
0,72982	1,95965 51211 4581	30824 5557 850	1,2903 502 28	183 16 586	1,024 776	50 87	39	0
0,72983	1,95965 82036 0139	30823 2654 348	1,2903 319 11	183 15 561	1,024 725	50 87	39	0
0,72984	1,95966 12859 2793	30821 9751 029	1,2903 135 95	183 14 536	1,024 674	50 87	39	0
0,72985	1,95966 43681 2544	30820 6847 893	1,2902 952 80	183 13 511	1,024 623	50 87	39	0
0,72986	1,95966 74501 9392	30819 3944 940	1,2902 769 66	183 12 486	1,024 572	50 87	39	0
0,72987	1,95967 05321 3337	30818 1042 170	1,2902 586 54	183 11 461	1,024 521	50 87	39	0
0,72988	1,95967 36139 4379	30816 8139 583	1,2902 403 43	183 10 436	1,024 470	50 87	39	0
0,72989	1,95967 66956 2519	30815 5237 180	1,2902 220 33	183 09 412	1,024 419	50 87	39	0
0,72990	1,95967 97771 7756	30814 2334 960	1,2902 037 24	183 08 388	1,024 368	50 87	39	0
0,72991	1,95968 28586 0091	30812 9432 923	1,2901 854 16	183 07 364	1,024 317	50 87	39	0
0,72992	1,95968 59398 9524	30811 6531 069	1,2901 671 09	183 06 340	1,024 266	50 87	39	0
0,72993	1,95968 90210 6055	30810 3629 398	1,2901 488 03	183 05 316	1,024 215	50 87	39	0
0,72994	1,95969 21020 9684	30809 0727 910	1,2901 304 98	183 04 292	1,024 164	50 87	39	0
0,72995	1,95969 51830 0412	30807 7826 605	1,2901 121 94	183 03 268	1,024 113	50 87	39	0
0,72996	1,95969 82637 8239	30806 4925 483	1,2900 938 91	183 02 244	1,024 062	50 87	39	0
0,72997	1,95970 13444 3164	30805 2024 544	1,2900 755 89	183 01 220	1,024 011	50 87	39	0
0,72998	1,95970 44249 5189	30803 9123 788	1,2900 572 88	183 00 196	1,023 960	50 87	39	0
0,72999	1,95970 75053 4313	30802 6223 215	1,2900 389 88	182 99 172	1,023 909	50 87	39	0
0,73000	1,95971 05856 0536	30801 3322 825	1,2900 206 89	182 98 148	1,023 858	50 87	39	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73000	1,95971,05856,0493	3,0801,3322,498	1,2900,208,63	182,97,453	1,025,867	47,16	36	0
0,73001	1,95971,36657,3815	3,0800,0422,289	1,2900,025,66	182,96,427	1,025,820	47,16	36	0
0,73002	1,95971,67457,4237	3,0798,7522,263	1,2899,842,70	182,95,401	1,025,773	47,16	36	0
0,73003	1,95971,98256,1759	3,0797,4622,420	1,2899,659,75	182,94,375	1,025,726	47,16	36	0
0,73004	1,95972,29053,6381	3,0796,1722,760	1,2899,476,81	182,93,349	1,025,679	47,16	36	0
0,73005	1,95972,59849,8104	3,0794,8823,283	1,2899,293,88	182,92,323	1,025,632	47,16	36	0
0,73006	1,95972,90644,6927	3,0793,5923,989	1,2899,110,96	182,91,297	1,025,585	47,16	36	0
0,73007	1,95973,21438,2851	3,0792,3024,878	1,2898,928,05	182,90,271	1,025,538	47,16	36	0
0,73008	1,95973,52230,5876	3,0791,0125,950	1,2898,745,15	182,89,245	1,025,491	47,16	36	0
0,73009	1,95973,83021,6002	3,0789,7227,205	1,2898,562,26	182,88,220	1,025,444	47,16	36	0
0,73010	1,95974,13811,3229	3,0788,4328,643	1,2898,379,38	182,87,195	1,025,397	47,16	36	0
0,73011	1,95974,44599,7558	3,0787,1430,264	1,2898,196,51	182,86,170	1,025,350	47,16	36	0
0,73012	1,95974,75386,8988	3,0785,8532,067	1,2898,013,65	182,85,145	1,025,303	47,16	36	0
0,73013	1,95975,06172,7520	3,0784,5634,053	1,2897,830,80	182,84,120	1,025,256	47,16	36	0
0,73014	1,95975,36957,3154	3,0783,2736,222	1,2897,647,96	182,83,095	1,025,209	47,16	36	0
0,73015	1,95975,67740,5890	3,0781,9838,574	1,2897,465,13	182,82,070	1,025,162	47,16	36	0
0,73016	1,95975,98522,5729	3,0780,6941,109	1,2897,282,31	182,81,045	1,025,115	47,16	36	0
0,73017	1,95976,29303,2670	3,0779,4043,827	1,2897,099,50	182,80,020	1,025,068	47,16	36	0
0,73018	1,95976,60082,6714	3,0778,1146,728	1,2896,916,70	182,78,995	1,025,021	47,16	36	0
0,73019	1,95976,90860,7861	3,0776,8249,811	1,2896,733,91	182,77,970	1,024,974	47,16	36	0
0,73020	1,95977,21637,6111	3,0775,5353,077	1,2896,551,13	182,76,945	1,024,927	47,16	36	0
0,73021	1,95977,52413,1464	3,0774,2456,526	1,2896,368,36	182,75,920	1,024,880	47,16	36	0
0,73022	1,95977,83187,3921	3,0772,9560,158	1,2896,185,60	182,74,895	1,024,833	47,16	36	0
0,73023	1,95978,13960,3481	3,0771,6663,972	1,2896,002,85	182,73,870	1,024,786	47,16	36	0
0,73024	1,95978,44732,0145	3,0770,3767,969	1,2895,820,11	182,72,845	1,024,739	47,16	36	0
0,73025	1,95978,75502,3913	3,0769,0872,149	1,2895,637,38	182,71,820	1,024,692	47,16	36	0
0,73026	1,95979,06271,4785	3,0767,7976,512	1,2895,454,66	182,70,795	1,024,645	47,16	36	0
0,73027	1,95979,37039,2762	3,0766,5081,057	1,2895,271,95	182,69,770	1,024,598	47,16	36	0
0,73028	1,95979,67805,7843	3,0765,2185,785	1,2895,089,25	182,68,745	1,024,551	47,16	36	0
0,73029	1,95979,98571,0029	3,0763,9290,696	1,2894,906,56	182,67,720	1,024,504	47,16	36	0
0,73030	1,95980,29334,9320	3,0762,6395,789	1,2894,723,88	182,66,695	1,024,457	47,16	36	0
0,73031	1,95980,60097,5716	3,0761,3501,065	1,2894,541,21	182,65,671	1,024,410	47,16	36	0
0,73032	1,95980,90858,9217	3,0760,0606,524	1,2894,358,55	182,64,647	1,024,363	47,16	36	0
0,73033	1,95981,21618,9824	3,0758,7712,165	1,2894,175,90	182,63,623	1,024,316	47,16	36	0
0,73034	1,95981,52377,7536	3,0757,4817,989	1,2893,993,26	182,62,599	1,024,269	47,16	36	0
0,73035	1,95981,83135,2354	3,0756,1923,996	1,2893,810,63	182,61,575	1,024,222	47,16	36	0
0,73036	1,95982,13891,4278	3,0754,9030,185	1,2893,628,01	182,60,551	1,024,175	47,16	36	0
0,73037	1,95982,44646,3308	3,0753,6136,557	1,2893,445,40	182,59,527	1,024,128	47,16	36	0
0,73038	1,95982,75399,9445	3,0752,3243,112	1,2893,262,80	182,58,503	1,024,081	47,16	36	0
0,73039	1,95983,06152,2688	3,0751,0349,849	1,2893,080,21	182,57,479	1,024,034	47,16	36	0
0,73040	1,95983,36903,3038	3,0749,7456,769	1,2892,897,64	182,56,455	1,023,987	47,16	36	0
0,73041	1,95983,67653,0495	3,0748,4563,871	1,2892,715,08	182,55,431	1,023,940	47,16	36	0
0,73042	1,95983,98401,5059	3,0747,1671,156	1,2892,532,53	182,54,407	1,023,893	47,16	36	0
0,73043	1,95984,29148,6730	3,0745,8778,623	1,2892,349,99	182,53,383	1,023,846	47,16	36	0
0,73044	1,95984,59894,5509	3,0744,5886,273	1,2892,167,46	182,52,359	1,023,799	47,16	36	0
0,73045	1,95984,90639,1395	3,0743,2994,106	1,2891,984,94	182,51,335	1,023,752	47,16	36	0
0,73046	1,95985,21382,4389	3,0742,0102,121	1,2891,802,43	182,50,311	1,023,705	47,16	36	0
0,73047	1,95985,52124,4491	3,0740,7210,319	1,2891,619,93	182,49,287	1,023,658	47,16	36	0
0,73048	1,95985,82865,1701	3,0739,4318,699	1,2891,437,44	182,48,263	1,023,611	47,16	36	0
0,73049	1,95986,13604,6020	3,0738,1427,262	1,2891,254,96	182,47,239	1,023,564	47,16	36	0
0,73050	1,95986,44342,7447	3,0736,8536,007	1,2891,072,49	182,46,215	1,023,517	47,16	36	0

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0,73050	1,95986 44342 7447	30736 8536 007	1,2891 072 49	182 46 215	1,023 517	47 16	36	0
0,73051	1,95986 75079 5983	30735 5644 935	1,2890 890 03	182 45 191	1,023 470	47 16	36	0
0,73052	1,95987 05815 1628	30734 2754 045	1,2890 707 58	182 44 168	1,023 423	47 16	36	0
0,73053	1,95987 36549 4382	30732 9863 337	1,2890 525 14	182 43 145	1,023 376	47 16	36	0
0,73054	1,95987 67282 4245	30731 6972 812	1,2890 342 71	182 42 122	1,023 329	47 16	36	0
0,73055	1,95987 98014 1218	30730 4082 469	1,2890 160 29	182 41 099	1,023 282	47 16	36	0
0,73056	1,95988 28744 5300	30729 1192 309	1,2889 977 88	182 40 076	1,023 235	47 16	36	0
0,73057	1,95988 59473 6492	30727 8302 331	1,2889 795 48	182 39 053	1,023 188	47 16	36	0
0,73058	1,95988 90201 4794	30726 5412 536	1,2889 613 09	182 38 030	1,023 141	47 16	36	0
0,73059	1,95989 20928 0207	30725 2522 923	1,2889 430 71	182 37 007	1,023 094	47 16	36	0
0,73060	1,95989 51653 2730	30723 9633 492	1,2889 248 34	182 35 984	1,023 047	47 16	36	0
0,73061	1,95989 82377 2363	30722 6744 244	1,2889 065 98	182 34 961	1,023 000	47 16	36	0
0,73062	1,95990 13099 9107	30721 3855 178	1,2888 883 63	182 33 938	1,022 953	47 16	36	0
0,73063	1,95990 43821 2962	30720 0966 294	1,2888 701 29	182 32 915	1,022 906	47 16	36	0
0,73064	1,95990 74541 3928	30718 8077 593	1,2888 518 96	182 31 892	1,022 859	47 16	36	0
0,73065	1,95991 05260 2006	30717 5189 074	1,2888 336 64	182 30 869	1,022 812	47 16	36	0
0,73066	1,95991 35977 7195	30716 2300 737	1,2888 154 33	182 29 846	1,022 765	47 16	36	0
0,73067	1,95991 66693 9496	30714 9412 583	1,2887 972 03	182 28 823	1,022 718	47 16	36	0
0,73068	1,95991 97408 8909	30713 6524 611	1,2887 789 74	182 27 800	1,022 671	47 16	36	0
0,73069	1,95992 28122 5434	30712 3636 821	1,2887 607 46	182 26 777	1,022 624	47 16	36	0
0,73070	1,95992 58834 9071	30711 0749 214	1,2887 425 19	182 25 754	1,022 577	47 16	36	0
0,73071	1,95992 89545 9820	30709 7861 789	1,2887 242 93	182 24 731	1,022 530	47 16	36	0
0,73072	1,95993 20255 7682	30708 4974 546	1,2887 060 68	182 23 708	1,022 483	47 16	36	0
0,73073	1,95993 50964 2657	30707 2087 485	1,2886 878 44	182 22 686	1,022 436	47 16	36	0
0,73074	1,95993 81671 4744	30705 9200 607	1,2886 696 21	182 21 664	1,022 389	47 16	36	0
0,73075	1,95994 12377 3945	30704 6313 911	1,2886 513 99	182 20 642	1,022 342	47 16	36	0
0,73076	1,95994 43082 0259	30703 3427 397	1,2886 331 78	182 19 620	1,022 295	47 16	36	0
0,73077	1,95994 73785 3686	30702 0541 065	1,2886 149 58	182 18 598	1,022 248	47 16	36	0
0,73078	1,95995 04487 4227	30700 7654 915	1,2885 967 39	182 17 576	1,022 201	47 16	36	0
0,73079	1,95995 35188 1882	30699 4768 948	1,2885 785 21	182 16 554	1,022 154	47 16	36	0
0,73080	1,95995 65887 6651	30698 1883 163	1,2885 603 04	182 15 532	1,022 107	47 16	36	0
0,73081	1,95995 96585 8534	30696 8997 560	1,2885 420 88	182 14 510	1,022 060	47 16	36	0
0,73082	1,95996 27282 7532	30695 6112 139	1,2885 238 73	182 13 488	1,022 013	47 16	36	0
0,73083	1,95996 57978 3644	30694 3226 900	1,2885 056 60	182 12 466	1,021 966	47 16	36	0
0,73084	1,95996 88672 6871	30693 0341 843	1,2884 874 48	182 11 444	1,021 919	47 16	36	0
0,73085	1,95997 19365 7213	30691 7456 969	1,2884 692 37	182 10 422	1,021 872	47 16	36	0
0,73086	1,95997 50057 4670	30690 4572 277	1,2884 510 27	182 09 400	1,021 825	47 16	36	0
0,73087	1,95997 80747 9242	30689 1687 767	1,2884 328 18	182 08 378	1,021 778	47 16	36	0
0,73088	1,95998 11437 0930	30687 8803 439	1,2884 146 10	182 07 356	1,021 731	47 16	36	0
0,73089	1,95998 42124 9733	30686 5919 293	1,2883 964 03	182 06 334	1,021 684	47 16	36	0
0,73090	1,95998 72811 5652	30685 3035 329	1,2883 781 97	182 05 312	1,021 637	47 16	36	0
0,73091	1,95999 03496 8687	30684 0151 547	1,2883 599 92	182 04 290	1,021 590	47 16	36	0
0,73092	1,95999 34180 8839	30682 7267 947	1,2883 417 88	182 03 268	1,021 543	47 16	36	0
0,73093	1,95999 64863 6107	30681 4384 529	1,2883 235 85	182 02 246	1,021 496	47 16	36	0
0,73094	1,95999 95545 0492	30680 1501 293	1,2883 053 83	182 01 225	1,021 449	47 16	36	0
0,73095	1,96000 26225 1993	30678 8618 239	1,2882 871 82	182 00 204	1,021 402	47 16	36	0
0,73096	1,96000 56904 0611	30677 5735 367	1,2882 689 82	181 99 183	1,021 355	47 16	36	0
0,73097	1,96000 87581 6346	30676 2852 677	1,2882 507 83	181 98 162	1,021 308	47 16	36	0
0,73098	1,96001 18257 9199	30674 9970 169	1,2882 325 85	181 97 141	1,021 261	47 16	36	0
0,73099	1,96001 48932 9169	30673 7087 843	1,2882 143 88	181 96 120	1,021 214	47 16	36	0
0,73100	1,96001 79606 6257	30672 4205 699	1,2881 961 92	181 95 099	1,021 167	47 16	36	0

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0,73100	1.9600179606 6257	30672 4205 699	1.2881 961 92	181 95 099	1.021 167	47 16	36	0
0,73101	1.9600210279 0463	30671 1323 737	1.2881 779 97	181 94 078	1.021 120	47 16	36	0
0,73102	1.9600240950 1787	30669 8441 957	1.2881 598 03	181 93 057	1.021 073	47 16	36	0
0,73103	1.9600271620 0229	30668 5560 359	1.2881 416 10	181 92 036	1.021 026	47 16	36	0
0,73104	1.9600302288 5789	30667 2678 943	1.2881 234 18	181 91 015	1.020 979	47 16	36	0
0,73105	1.9600332955 8468	30665 9797 709	1.2881 052 27	181 89 994	1.020 932	47 16	36	0
0,73106	1.9600363621 8266	30664 6916 657	1.2880 870 37	181 88 973	1.020 885	47 16	36	0
0,73107	1.9600394286 5183	30663 4035 787	1.2880 688 48	181 87 952	1.020 838	47 16	36	0
0,73108	1.9600424949 9219	30662 1155 099	1.2880 506 60	181 86 931	1.020 791	47 16	36	0
0,73109	1.9600455612 0374	30660 8274 592	1.2880 324 73	181 85 910	1.020 744	47 16	36	0
0,73110	1.9600486272 8649	30659 5394 267	1.2880 142 87	181 84 889	1.020 697	47 16	36	0
0,73111	1.9600516932 4043	30658 2514 124	1.2879 961 02	181 83 868	1.020 650	47 16	36	0
0,73112	1.9600547590 6557	30656 9634 163	1.2879 779 18	181 82 847	1.020 603	47 16	36	0
0,73113	1.9600578247 6191	30655 6754 384	1.2879 597 35	181 81 826	1.020 556	47 16	36	0
0,73114	1.9600608903 2945	30654 3874 787	1.2879 415 53	181 80 805	1.020 509	47 16	36	0
0,73115	1.9600639557 6820	30653 0995 371	1.2879 233 72	181 79 784	1.020 462	47 16	36	0
0,73116	1.9600670210 7815	30651 8116 137	1.2879 051 92	181 78 764	1.020 415	47 16	36	0
0,73117	1.9600700862 5931	30650 5237 085	1.2878 870 13	181 77 744	1.020 368	47 16	36	0
0,73118	1.9600731513 1168	30649 2358 215	1.2878 688 35	181 76 724	1.020 321	47 16	36	0
0,73119	1.9600762162 3526	30647 9479 527	1.2878 506 58	181 75 704	1.020 274	47 16	36	0
0,73120	1.9600792810 3006	30646 6601 020	1.2878 324 82	181 74 684	1.020 227	47 16	36	0
0,73121	1.9600823456 9607	30645 3722 695	1.2878 143 07	181 73 664	1.020 180	47 16	36	0
0,73122	1.9600854102 3330	30644 0844 552	1.2877 961 33	181 72 644	1.020 133	47 16	36	0
0,73123	1.9600884746 4175	30642 7966 591	1.2877 779 60	181 71 624	1.020 086	47 16	36	0
0,73124	1.9600915389 2142	30641 5088 811	1.2877 597 88	181 70 604	1.020 039	47 16	36	0
0,73125	1.9600946030 7231	30640 2211 213	1.2877 416 17	181 69 584	1.019 992	47 16	36	0
0,73126	1.9600976670 9442	30638 9333 797	1.2877 234 47	181 68 564	1.019 945	47 16	36	0
0,73127	1.9601007309 8776	30637 6456 563	1.2877 052 78	181 67 544	1.019 898	47 16	36	0
0,73128	1.9601037947 5233	30636 3579 510	1.2876 871 10	181 66 524	1.019 851	47 16	36	0
0,73129	1.9601068583 8813	30635 0702 639	1.2876 689 43	181 65 504	1.019 804	47 16	36	0
0,73130	1.9601099218 9516	30633 7825 950	1.2876 507 77	181 64 484	1.019 757	47 16	36	0
0,73131	1.9601129852 7342	30632 4949 442	1.2876 326 13	181 63 464	1.019 710	47 16	36	0
0,73132	1.9601160485 2291	30631 2073 116	1.2876 144 50	181 62 444	1.019 663	47 16	36	0
0,73133	1.9601191116 4364	30629 9196 972	1.2875 962 88	181 61 424	1.019 616	47 16	36	0
0,73134	1.9601221746 3561	30628 6321 009	1.2875 781 27	181 60 404	1.019 569	47 16	36	0
0,73135	1.9601252374 9882	30627 3445 228	1.2875 599 67	181 59 384	1.019 522	47 16	36	0
0,73136	1.9601283002 3327	30626 0569 628	1.2875 418 08	181 58 364	1.019 475	47 16	36	0
0,73137	1.9601313628 3897	30624 7694 210	1.2875 236 50	181 57 345	1.019 428	47 16	36	0
0,73138	1.9601344253 1591	30623 4818 974	1.2875 054 93	181 56 326	1.019 381	47 16	36	0
0,73139	1.9601374876 6410	30622 1943 919	1.2874 873 37	181 55 307	1.019 334	47 16	36	0
0,73140	1.9601405498 8354	30620 9069 046	1.2874 691 82	181 54 288	1.019 287	47 16	36	0
0,73141	1.9601436119 7423	30619 6194 354	1.2874 510 28	181 53 269	1.019 240	47 16	36	0
0,73142	1.9601466739 3617	30618 3319 844	1.2874 328 75	181 52 250	1.019 193	47 16	36	0
0,73143	1.9601497357 6937	30617 0445 515	1.2874 147 23	181 51 231	1.019 146	47 16	36	0
0,73144	1.9601527974 7383	30615 7571 368	1.2873 965 72	181 50 212	1.019 099	47 16	36	0
0,73145	1.9601558590 4954	30614 4697 402	1.2873 784 22	181 49 193	1.019 052	47 16	36	0
0,73146	1.9601589204 9651	30613 1823 618	1.2873 602 73	181 48 174	1.019 005	47 16	36	0
0,73147	1.9601619818 1475	30611 8950 015	1.2873 421 25	181 47 155	1.018 958	47 16	36	0
0,73148	1.9601650430 0425	30610 6076 594	1.2873 239 78	181 46 136	1.018 911	47 16	36	0
0,73149	1.9601681040 6502	30609 3203 354	1.2873 058 32	181 45 117	1.018 864	47 16	36	0
0,73150	1.9601711649 9705	30608 0330 296	1.2872 876 87	181 44 098	1.018 817	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73150	1̄.96017 11649 9705	30608 0330 296	1 2872 876 87	181 44 098	1 018 817	47 16	36	0
0,73151	1̄.96017 42258 0035	30606 7457 419	1 2872 695 43	181 43 079	1 018 770	47 16	36	0
0,73152	1̄.96017 72864 7492	30605 4584 724	1 2872 514 00	181 42 060	1 018 723	47 16	36	0
0,73153	1̄.96018 03470 2077	30604 1712 210	1 2872 332 58	181 41 041	1 018 676	47 16	36	0
0,73154	1̄.96018 34074 3789	30602 8839 877	1 2872 151 17	181 40 022	1 018 629	47 16	36	0
0,73155	1̄.96018 64677 2629	30601 5967 726	1 2871 969 77	181 39 003	1 018 582	47 16	36	0
0,73156	1̄.96018 95278 8597	30600 3095 756	1 2871 788 38	181 37 984	1 018 535	47 16	36	0
0,73157	1̄.96019 25879 1693	30599 0223 968	1 2871 607 00	181 36 965	1 018 488	47 16	36	0
0,73158	1̄.96019 56478 1917	30597 7352 361	1 2871 425 63	181 35 947	1 018 441	47 16	36	0
0,73159	1̄.96019 87075 9269	30596 4480 935	1 2871 244 27	181 34 929	1 018 394	47 16	36	0
0,73160	1̄.96020 17672 3750	30595 1609 691	1 2871 062 92	181 33 911	1 018 347	47 16	36	0
0,73161	1̄.96020 48267 5360	30593 8738 628	1 2870 881 58	181 32 893	1 018 300	47 16	36	0
0,73162	1̄.96020 78861 4099	30592 5867 746	1 2870 700 25	181 31 875	1 018 253	47 16	36	0
0,73163	1̄.96021 09453 9967	30591 2997 046	1 2870 518 93	181 30 857	1 018 206	47 16	36	0
0,73164	1̄.96021 40045 2964	30590 0126 527	1 2870 337 62	181 29 839	1 018 159	47 16	36	0
0,73165	1̄.96021 70635 3091	30588 7256 189	1 2870 156 32	181 28 821	1 018 112	47 16	36	0
0,73166	1̄.96022 01224 0347	30587 4386 033	1 2869 975 03	181 27 803	1 018 065	47 16	36	0
0,73167	1̄.96022 31811 4733	30586 1516 058	1 2869 793 75	181 26 785	1 018 018	47 16	36	0
0,73168	1̄.96022 62397 6249	30584 8646 264	1 2869 612 48	181 25 767	1 017 971	47 16	36	0
0,73169	1̄.96022 92982 4895	30583 5776 652	1 2869 431 22	181 24 749	1 017 924	47 16	36	0
0,73170	1̄.96023 23566 0672	30582 2907 221	1 2869 249 97	181 23 731	1 017 877	47 16	36	0
0,73171	1̄.96023 54148 3579	30581 0037 971	1 2869 068 73	181 22 713	1 017 830	47 16	36	0
0,73172	1̄.96023 84729 3617	30579 7168 902	1 2868 887 50	181 21 695	1 017 783	47 16	36	0
0,73173	1̄.96024 15309 0786	30578 4300 015	1 2868 706 28	181 20 677	1 017 736	47 16	36	0
0,73174	1̄.96024 45887 5086	30577 1431 309	1 2868 525 07	181 19 659	1 017 689	47 16	36	0
0,73175	1̄.96024 76464 6517	30575 8562 784	1 2868 343 87	181 18 641	1 017 642	47 16	36	0
0,73176	1̄.96025 07040 5080	30574 5694 440	1 2868 162 68	181 17 623	1 017 595	47 16	36	0
0,73177	1̄.96025 37615 0774	30573 2826 277	1 2867 981 50	181 16 605	1 017 548	47 16	36	0
0,73178	1̄.96025 68188 3600	30571 9958 296	1 2867 800 33	181 15 587	1 017 501	47 16	36	0
0,73179	1̄.96025 98760 3558	30570 7090 496	1 2867 619 17	181 14 569	1 017 454	47 16	36	0
0,73180	1̄.96026 29331 0648	30569 4222 877	1 2867 438 02	181 13 552	1 017 407	47 16	36	0
0,73181	1̄.96026 59900 4871	30568 1355 439	1 2867 256 88	181 12 535	1 017 360	47 16	36	0
0,73182	1̄.96026 90468 6226	30566 8488 182	1 2867 075 75	181 11 518	1 017 313	47 16	36	0
0,73183	1̄.96027 21035 4714	30565 5621 106	1 2866 894 63	181 10 501	1 017 266	47 16	36	0
0,73184	1̄.96027 51601 0335	30564 2754 211	1 2866 713 52	181 09 484	1 017 219	47 16	36	0
0,73185	1̄.96027 82165 3089	30562 9887 497	1 2866 532 43	181 08 467	1 017 172	47 16	36	0
0,73186	1̄.96028 12728 2976	30561 7020 965	1 2866 351 35	181 07 450	1 017 125	47 16	36	0
0,73187	1̄.96028 43289 9997	30560 4154 614	1 2866 170 28	181 06 433	1 017 078	47 16	36	0
0,73188	1̄.96028 73850 4152	30559 1288 444	1 2865 989 22	181 05 416	1 017 031	47 16	36	0
0,73189	1̄.96029 04409 5440	30557 8422 455	1 2865 808 17	181 04 399	1 016 984	47 16	36	0
0,73190	1̄.96029 34967 3862	30556 5556 647	1 2865 627 13	181 03 382	1 016 937	47 16	36	0
0,73191	1̄.96029 65523 9419	30555 2691 020	1 2865 446 10	181 02 365	1 016 890	47 16	36	0
0,73192	1̄.96029 96079 2110	30553 9825 574	1 2865 265 08	181 01 348	1 016 843	47 16	36	0
0,73193	1̄.96030 26633 1936	30552 6960 309	1 2865 084 07	181 00 331	1 016 796	47 16	36	0
0,73194	1̄.96030 57185 8896	30551 4095 225	1 2864 903 07	180 99 314	1 016 749	47 16	36	0
0,73195	1̄.96030 87737 2991	30550 1230 322	1 2864 722 08	180 98 297	1 016 702	47 16	36	0
0,73196	1̄.96031 18287 4221	30548 8365 600	1 2864 541 10	180 97 280	1 016 655	47 16	36	0
0,73197	1̄.96031 48836 2587	30547 5501 059	1 2864 360 13	180 96 263	1 016 608	47 16	36	0
0,73198	1̄.96031 79383 8088	30546 2636 699	1 2864 179 17	180 95 246	1 016 561	47 16	36	0
0,73199	1̄.96032 09930 0725	30544 9772 520	1 2863 998 22	180 94 229	1 016 514	47 16	36	0
0,73200	1̄.96032 40475 0498	30543 6908 522	1 2863 817 28	180 93 212	1 016 467	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73200	1,96032 40475 0498	30543 6908 522	1,2863 817 28	180 93 212	1,016 467	47 16	36	0
0,73201	1,96032 71018 7407	30542 4044 705	1,2863 636 35	180 92 196	1,016 420	47 16	36	0
0,73202	1,96033 01561 1452	30541 1181 069	1,2863 455 43	180 91 180	1,016 373	47 16	36	0
0,73203	1,96033 32102 2633	30539 8317 614	1,2863 274 52	180 90 164	1,016 326	47 16	36	0
0,73204	1,96033 62642 0951	30538 5454 339	1,2863 093 62	180 89 148	1,016 279	47 16	36	0
0,73205	1,96033 93180 6405	30537 2591 245	1,2862 912 73	180 88 132	1,016 232	47 16	36	0
0,73206	1,96034 23717 8996	30535 9728 332	1,2862 731 85	180 87 116	1,016 185	47 16	36	0
0,73207	1,96034 54253 8724	30534 6865 600	1,2862 550 98	180 86 100	1,016 138	47 16	36	0
0,73208	1,96034 84788 5590	30533 4003 049	1,2862 370 12	180 85 084	1,016 091	47 16	36	0
0,73209	1,96035 15321 9593	30532 1140 679	1,2862 189 27	180 84 068	1,016 044	47 16	36	0
0,73210	1,96035 45854 0734	30530 8278 490	1,2862 008 43	180 83 052	1,015 997	47 16	36	0
0,73211	1,96035 76384 9012	30529 5416 482	1,2861 827 60	180 82 036	1,015 950	47 16	36	0
0,73212	1,96036 06914 4428	30528 2554 654	1,2861 646 78	180 81 020	1,015 903	47 16	36	0
0,73213	1,96036 37442 6983	30526 9693 007	1,2861 465 97	180 80 004	1,015 856	47 16	36	0
0,73214	1,96036 67969 6676	30525 6831 541	1,2861 285 17	180 78 988	1,015 809	47 16	36	0
0,73215	1,96036 98495 3508	30524 3970 256	1,2861 104 38	180 77 972	1,015 762	47 16	36	0
0,73216	1,96037 29019 7478	30523 1109 152	1,2860 923 60	180 76 956	1,015 715	47 16	36	0
0,73217	1,96037 59542 8587	30521 8248 228	1,2860 742 83	180 75 940	1,015 668	47 16	36	0
0,73218	1,96037 90064 6835	30520 5387 485	1,2860 562 07	180 74 924	1,015 621	47 16	36	0
0,73219	1,96038 20585 2222	30519 2526 923	1,2860 381 32	180 73 908	1,015 574	47 16	36	0
0,73220	1,96038 51104 4749	30517 9666 542	1,2860 200 58	180 72 892	1,015 527	47 16	36	0
0,73221	1,96038 81622 4416	30516 6806 341	1,2860 019 85	180 71 876	1,015 480	47 16	36	0
0,73222	1,96039 12139 1222	30515 3946 321	1,2859 839 13	180 70 861	1,015 433	47 16	36	0
0,73223	1,96039 42654 5168	30514 1086 482	1,2859 658 42	180 69 846	1,015 386	47 16	36	0
0,73224	1,96039 73168 6254	30512 8226 824	1,2859 477 72	180 68 831	1,015 339	47 16	36	0
0,73225	1,96040 03681 4481	30511 5367 346	1,2859 297 03	180 67 816	1,015 292	47 16	36	0
0,73226	1,96040 34192 9848	30510 2508 049	1,2859 116 35	180 66 801	1,015 245	47 16	36	0
0,73227	1,96040 64703 2356	30508 9648 933	1,2858 935 68	180 65 786	1,015 198	47 16	36	0
0,73228	1,96040 95212 2005	30507 6789 997	1,2858 755 02	180 64 771	1,015 151	47 16	36	0
0,73229	1,96041 25719 8795	30506 3931 242	1,2858 574 37	180 63 756	1,015 104	47 16	36	0
0,73230	1,96041 56226 2726	30505 1072 668	1,2858 393 73	180 62 741	1,015 057	47 16	36	0
0,73231	1,96041 86731 3799	30503 8214 274	1,2858 213 10	180 61 726	1,015 010	47 16	36	0
0,73232	1,96042 17235 2013	30502 5356 061	1,2858 032 48	180 60 711	1,014 963	47 16	36	0
0,73233	1,96042 47737 7369	30501 2498 029	1,2857 851 87	180 59 696	1,014 916	47 16	36	0
0,73234	1,96042 78238 9867	30499 9640 177	1,2857 671 27	180 58 681	1,014 869	47 16	36	0
0,73235	1,96043 08738 9507	30498 6782 506	1,2857 490 68	180 57 666	1,014 822	47 16	36	0
0,73236	1,96043 39237 6290	30497 3925 015	1,2857 310 10	180 56 651	1,014 775	47 16	36	0
0,73237	1,96043 69735 0215	30496 1067 705	1,2857 129 53	180 55 636	1,014 728	47 16	36	0
0,73238	1,96044 00231 1283	30494 8210 575	1,2856 948 97	180 54 621	1,014 681	47 16	36	0
0,73239	1,96044 30725 9494	30493 5353 626	1,2856 768 42	180 53 606	1,014 634	47 16	36	0
0,73240	1,96044 61219 4848	30492 2496 858	1,2856 587 88	180 52 591	1,014 587	47 16	36	0
0,73241	1,96044 91711 7345	30490 9640 270	1,2856 407 35	180 51 576	1,014 540	47 16	36	0
0,73242	1,96045 22202 6985	30489 6783 863	1,2856 226 83	180 50 561	1,014 493	47 16	36	0
0,73243	1,96045 52692 3769	30488 3927 636	1,2856 046 32	180 49 547	1,014 446	47 16	36	0
0,73244	1,96045 83180 7697	30487 1071 590	1,2855 865 82	180 48 533	1,014 399	47 16	36	0
0,73245	1,96046 13667 8769	30485 8215 724	1,2855 685 33	180 47 519	1,014 352	47 16	36	0
0,73246	1,96046 44153 6985	30484 5360 039	1,2855 504 85	180 46 505	1,014 305	47 16	36	0
0,73247	1,96046 74638 2345	30483 2504 534	1,2855 324 38	180 45 491	1,014 258	47 16	36	0
0,73248	1,96047 05121 4850	30481 9649 210	1,2855 143 93	180 44 477	1,014 211	47 16	36	0
0,73249	1,96047 35603 4499	30480 6794 066	1,2854 963 49	180 43 463	1,014 164	47 16	36	0
0,73250	1,96047 66084 1293	30479 3939 103	1,2854 783 06	180 42 449	1,014 117	47 16	36	0

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0,73250	1̄.96047 66084 1293	30479 3939 103	1'2854 783 06	180 42 449	1'014 117	47 16	36	0
0,73251	1̄.96047 96563 5232	30478 1084 320	1'2854 602 64	180 41 435	1'014 070	47 16	36	0
0,73252	1̄.96048 27041 6316	30476 8229 717	1'2854 422 23	180 40 421	1'014 023	47 16	36	0
0,73253	1̄.96048 57518 4546	30475 5375 295	1'2854 241 83	180 39 407	1'013 976	47 16	36	0
0,73254	1̄.96048 87993 9921	30474 2521 053	1'2854 061 44	180 38 393	1'013 929	47 16	36	0
0,73255	1̄.96049 18468 2442	30472 9666 992	1'2853 881 06	180 37 379	1'013 882	47 16	36	0
0,73256	1̄.96049 48941 2109	30471 6813 111	1'2853 700 69	180 36 365	1'013 835	47 16	36	0
0,73257	1̄.96049 79412 8922	30470 3959 410	1'2853 520 33	180 35 351	1'013 788	47 16	36	0
0,73258	1̄.96050 09883 2881	30469 1105 890	1'2853 339 98	180 34 337	1'013 741	47 16	36	0
0,73259	1̄.96050 40352 3987	30467 8252 550	1'2853 159 64	180 33 323	1'013 694	47 16	36	0
0,73260	1̄.96050 70820 2240	30466 5399 390	1'2852 979 31	180 32 309	1'013 647	47 16	36	0
0,73261	1̄.96051 01286 7639	30465 2546 411	1'2852 798 99	180 31 295	1'013 600	47 16	36	0
0,73262	1̄.96051 31752 0185	30463 9693 612	1'2852 618 68	180 30 281	1'013 553	47 16	36	0
0,73263	1̄.96051 62215 9879	30462 6840 993	1'2852 438 38	180 29 267	1'013 506	47 16	36	0
0,73264	1̄.96051 92678 6720	30461 3988 555	1'2852 258 09	180 28 253	1'013 459	47 16	36	0
0,73265	1̄.96052 23140 0709	30460 1136 297	1'2852 077 81	180 27 240	1'013 412	47 16	36	0
0,73266	1̄.96052 53600 1845	30458 8284 219	1'2851 897 54	180 26 227	1'013 365	47 16	36	0
0,73267	1̄.96052 84059 0129	30457 5432 321	1'2851 717 28	180 25 214	1'013 318	47 16	36	0
0,73268	1̄.96053 14516 5561	30456 2580 604	1'2851 537 03	180 24 201	1'013 271	47 16	36	0
0,73269	1̄.96053 44972 8142	30454 9729 067	1'2851 356 79	180 23 188	1'013 224	47 16	36	0
0,73270	1̄.96053 75427 7871	30453 6877 710	1'2851 176 56	180 22 175	1'013 177	47 16	36	0
0,73271	1̄.96054 05881 4749	30452 4026 533	1'2850 996 34	180 21 162	1'013 130	47 16	36	0
0,73272	1̄.96054 36333 8776	30451 1175 537	1'2850 816 13	180 20 149	1'013 083	47 16	36	0
0,73273	1̄.96054 66784 9952	30449 8324 721	1'2850 635 93	180 19 136	1'013 036	47 16	36	0
0,73274	1̄.96054 97234 8277	30448 5474 085	1'2850 455 74	180 18 123	1'012 989	47 16	36	0
0,73275	1̄.96055 27683 3751	30447 2623 629	1'2850 275 56	180 17 110	1'012 942	47 16	36	0
0,73276	1̄.96055 58130 6375	30445 9773 353	1'2850 095 39	180 16 097	1'012 895	47 16	36	0
0,73277	1̄.96055 88576 6148	30444 6923 258	1'2849 915 23	180 15 084	1'012 848	47 16	36	0
0,73278	1̄.96056 19021 3071	30443 4073 343	1'2849 735 08	180 14 071	1'012 801	47 16	36	0
0,73279	1̄.96056 49464 7144	30442 1223 608	1'2849 554 94	180 13 058	1'012 754	47 16	36	0
0,73280	1̄.96056 79906 8368	30440 8374 053	1'2849 374 81	180 12 045	1'012 707	47 16	36	0
0,73281	1̄.96057 10347 6742	30439 5524 678	1'2849 194 69	180 11 032	1'012 660	47 16	36	0
0,73282	1̄.96057 40787 2267	30438 2675 483	1'2849 014 58	180 10 019	1'012 613	47 16	36	0
0,73283	1̄.96057 71225 4942	30436 9826 468	1'2848 834 48	180 09 006	1'012 566	47 16	36	0
0,73284	1̄.96058 01662 4768	30435 6977 634	1'2848 654 39	180 07 993	1'012 519	47 16	36	0
0,73285	1̄.96058 32098 1746	30434 4128 980	1'2848 474 31	180 06 980	1'012 472	47 16	36	0
0,73286	1̄.96058 62532 5875	30433 1280 506	1'2848 294 24	180 05 968	1'012 425	47 16	36	0
0,73287	1̄.96058 92965 7156	30431 8432 212	1'2848 114 18	180 04 956	1'012 378	47 16	36	0
0,73288	1̄.96059 23397 5588	30430 5584 098	1'2847 934 13	180 03 944	1'012 331	47 16	36	0
0,73289	1̄.96059 53828 1172	30429 2736 164	1'2847 754 09	180 02 932	1'012 284	47 16	36	0
0,73290	1̄.96059 84257 3908	30427 9888 410	1'2847 574 06	180 01 920	1'012 237	47 16	36	0
0,73291	1̄.96060 14685 3796	30426 7040 836	1'2847 394 04	180 00 908	1'012 190	47 16	36	0
0,73292	1̄.96060 45112 0837	30425 4193 442	1'2847 214 03	179 99 896	1'012 143	47 16	36	0
0,73293	1̄.96060 75537 5030	30424 1346 228	1'2847 034 03	179 98 884	1'012 096	47 16	36	0
0,73294	1̄.96061 05961 6376	30422 8499 194	1'2846 854 04	179 97 872	1'012 049	47 16	36	0
0,73295	1̄.96061 36384 4875	30421 5652 340	1'2846 674 06	179 96 860	1'012 002	47 16	36	0
0,73296	1̄.96061 66806 0527	30420 2805 666	1'2846 494 09	179 95 848	1'011 955	47 16	36	0
0,73297	1̄.96061 97226 3333	30418 9959 172	1'2846 314 13	179 94 836	1'011 908	47 16	36	0
0,73298	1̄.96062 27645 3292	30417 7112 858	1'2846 134 18	179 93 824	1'011 861	47 16	36	0
0,73299	1̄.96062 58063 0405	30416 4266 724	1'2845 954 24	179 92 812	1'011 814	47 16	36	0
0,73300	1̄.96062 88479 4672	30415 1420 770	1'2845 774 31	179 91 800	1'011 767	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73300	1,96062 88479 4672	30415 1420 770	1,2845 774 31	179 91 800	1,011 767	47 16	36	0
0,73301	1,96063 18894 6093	30413 8574 996	1,2845 594 39	179 90 788	1,011 720	47 16	36	0
0,73302	1,96063 49308 4668	30412 5729 402	1,2845 414 48	179 89 776	1,011 673	47 16	36	0
0,73303	1,96063 79721 0397	30411 2883 988	1,2845 234 58	179 88 764	1,011 626	47 16	36	0
0,73304	1,96064 10132 3281	30410 0038 753	1,2845 054 69	179 87 752	1,011 579	47 16	36	0
0,73305	1,96064 40542 3320	30408 7193 698	1,2844 874 81	179 86 740	1,011 532	47 16	36	0
0,73306	1,96064 70951 0514	30407 4348 823	1,2844 694 94	179 85 728	1,011 485	47 16	36	0
0,73307	1,96065 01358 4863	30406 1504 128	1,2844 515 08	179 84 717	1,011 438	47 16	36	0
0,73308	1,96065 31764 6367	30404 8659 613	1,2844 335 23	179 83 706	1,011 391	47 16	36	0
0,73309	1,96065 62169 5027	30403 5815 278	1,2844 155 39	179 82 695	1,011 344	47 16	36	0
0,73310	1,96065 92573 0842	30402 2971 123	1,2843 975 56	179 81 684	1,011 297	47 16	36	0
0,73311	1,96066 22975 3813	30401 0127 147	1,2843 795 74	179 80 673	1,011 250	47 16	36	0
0,73312	1,96066 53376 3940	30399 7283 351	1,2843 615 93	179 79 662	1,011 203	47 16	36	0
0,73313	1,96066 83776 1223	30398 4439 735	1,2843 436 13	179 78 651	1,011 156	47 16	36	0
0,73314	1,96067 14174 5663	30397 1596 299	1,2843 256 34	179 77 640	1,011 109	47 16	36	0
0,73315	1,96067 44571 7259	30395 8753 043	1,2843 076 56	179 76 629	1,011 062	47 16	36	0
0,73316	1,96067 74967 6012	30394 5909 966	1,2842 896 79	179 75 618	1,011 015	47 16	36	0
0,73317	1,96068 05362 1922	30393 3067 069	1,2842 717 03	179 74 607	1,010 968	47 16	36	0
0,73318	1,96068 35755 4989	30392 0224 352	1,2842 537 28	179 73 596	1,010 921	47 16	36	0
0,73319	1,96068 66147 5213	30390 7381 815	1,2842 357 54	179 72 585	1,010 874	47 16	36	0
0,73320	1,96068 96538 2595	30389 4539 457	1,2842 177 81	179 71 574	1,010 827	47 16	36	0
0,73321	1,96069 26927 7134	30388 1697 279	1,2841 998 09	179 70 563	1,010 780	47 16	36	0
0,73322	1,96069 57315 8831	30386 8855 281	1,2841 818 38	179 69 552	1,010 733	47 16	36	0
0,73323	1,96069 87702 7686	30385 6013 463	1,2841 638 68	179 68 541	1,010 686	47 16	36	0
0,73324	1,96070 18088 3699	30384 3171 824	1,2841 458 99	179 67 530	1,010 639	47 16	36	0
0,73325	1,96070 48472 6871	30383 0330 365	1,2841 279 31	179 66 519	1,010 592	47 16	36	0
0,73326	1,96070 78855 7201	30381 7489 086	1,2841 099 64	179 65 508	1,010 545	47 16	36	0
0,73327	1,96071 09237 4690	30380 4647 986	1,2840 919 98	179 64 497	1,010 498	47 16	36	0
0,73328	1,96071 39617 9338	30379 1807 066	1,2840 740 34	179 63 487	1,010 451	47 16	36	0
0,73329	1,96071 69997 1145	30377 8966 326	1,2840 560 71	179 62 477	1,010 404	47 16	36	0
0,73330	1,96072 00375 0111	30376 6125 765	1,2840 381 09	179 61 467	1,010 357	47 16	36	0
0,73331	1,96072 30751 6237	30375 3285 384	1,2840 201 48	179 60 457	1,010 310	47 16	36	0
0,73332	1,96072 61126 9522	30374 0445 183	1,2840 021 88	179 59 447	1,010 263	47 16	36	0
0,73333	1,96072 91500 9967	30372 7605 161	1,2839 842 29	179 58 437	1,010 216	47 16	36	0
0,73334	1,96073 21873 7572	30371 4765 319	1,2839 662 71	179 57 427	1,010 169	47 16	36	0
0,73335	1,96073 52245 2337	30370 1925 656	1,2839 483 14	179 56 417	1,010 122	47 16	36	0
0,73336	1,96073 82615 4263	30368 9086 173	1,2839 303 58	179 55 407	1,010 075	47 16	36	0
0,73337	1,96074 12984 3349	30367 6246 869	1,2839 124 03	179 54 397	1,010 028	47 16	36	0
0,73338	1,96074 43351 9596	30366 3407 745	1,2838 944 49	179 53 387	1,009 981	47 16	36	0
0,73339	1,96074 73718 3004	30365 0568 801	1,2838 764 96	179 52 377	1,009 934	47 16	36	0
0,73340	1,96075 04083 3573	30363 7730 036	1,2838 585 44	179 51 367	1,009 887	47 16	36	0
0,73341	1,96075 34447 1303	30362 4891 451	1,2838 405 93	179 50 357	1,009 840	47 16	36	0
0,73342	1,96075 64809 6194	30361 2053 045	1,2838 226 43	179 49 347	1,009 793	47 16	36	0
0,73343	1,96075 95170 8247	30359 9214 819	1,2838 046 94	179 48 337	1,009 746	47 16	36	0
0,73344	1,96076 25530 7462	30358 6376 772	1,2837 867 46	179 47 327	1,009 699	47 16	36	0
0,73345	1,96076 55889 3839	30357 3538 905	1,2837 687 99	179 46 317	1,009 652	47 16	36	0
0,73346	1,96076 86246 7378	30356 0701 217	1,2837 508 53	179 45 307	1,009 605	47 16	36	0
0,73347	1,96077 16602 8079	30354 7863 708	1,2837 329 08	179 44 297	1,009 558	47 16	36	0
0,73348	1,96077 46957 5943	30353 5026 379	1,2837 149 64	179 43 287	1,009 511	47 16	36	0
0,73349	1,96077 77311 0969	30352 2189 229	1,2836 970 21	179 42 277	1,009 464	47 16	36	0
0,73350	1,96078 07663 3158	30350 9352 259	1,2836 790 79	179 41 268	1,009 417	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73350	1̄.96078 07663 3158	30350 9352 259	1'2836 790 79	179 41 268	1'009 417	47 16	36	0
0,73351	1̄.96078 38014 2510	30349 6515 468	1'2836 611 38	179 40 259	1'009 370	47 16	36	0
0,73352	1̄.96078 68363 9025	30348 3678 857	1'2836 431 98	179 39 250	1'009 323	47 16	36	0
0,73353	1̄.96078 98712 2704	30347 0842 425	1'2836 252 59	179 38 241	1'009 276	47 16	36	0
0,73354	1̄.96079 29059 3546	30345 8006 172	1'2836 073 21	179 37 232	1'009 229	47 16	36	0
0,73355	1̄.96079 59405 1552	30344 5170 099	1'2835 893 84	179 36 223	1'009 182	47 16	36	0
0,73356	1̄.96079 89749 6722	30343 2334 205	1'2835 714 48	179 35 214	1'009 135	47 16	36	0
0,73357	1̄.96080 20092 9056	30341 9498 491	1'2835 535 13	179 34 205	1'009 088	47 16	36	0
0,73358	1̄.96080 50434 8554	30340 6662 956	1'2835 355 79	179 33 196	1'009 041	47 16	36	0
0,73359	1̄.96080 80775 5217	30339 3827 600	1'2835 176 46	179 32 187	1'008 994	47 16	36	0
0,73360	1̄.96081 11114 9045	30338 0992 424	1'2834 997 14	179 31 178	1'008 947	47 16	36	0
0,73361	1̄.96081 41453 0037	30336 8157 427	1'2834 817 83	179 30 169	1'008 900	47 16	36	0
0,73362	1̄.96081 71789 8194	30335 5322 609	1'2834 638 53	179 29 160	1'008 853	47 16	36	0
0,73363	1̄.96082 02125 3517	30334 2487 970	1'2834 459 24	179 28 151	1'008 806	47 16	36	0
0,73364	1̄.96082 32459 6005	30332 9653 511	1'2834 279 96	179 27 142	1'008 759	47 16	36	0
0,73365	1̄.96082 62792 5659	30331 6819 231	1'2834 100 69	179 26 133	1'008 712	47 16	36	0
0,73366	1̄.96082 93124 2478	30330 3985 130	1'2833 921 43	179 25 124	1'008 665	47 16	36	0
0,73367	1̄.96083 23454 6463	30329 1151 209	1'2833 742 18	179 24 115	1'008 618	47 16	36	0
0,73368	1̄.96083 53783 7614	30327 8317 467	1'2833 562 94	179 23 106	1'008 571	47 16	36	0
0,73369	1̄.96083 84111 5931	30326 5483 904	1'2833 383 71	179 22 097	1'008 524	47 16	36	0
0,73370	1̄.96084 14438 1415	30325 2650 520	1'2833 204 49	179 21 088	1'008 477	47 16	36	0
0,73371	1̄.96084 44763 4066	30323 9817 316	1'2833 025 28	179 20 080	1'008 430	47 16	36	0
0,73372	1̄.96084 75087 3883	30322 6984 291	1'2832 846 08	179 19 072	1'008 383	47 16	36	0
0,73373	1̄.96085 05410 0867	30321 4151 445	1'2832 666 89	179 18 064	1'008 336	47 16	36	0
0,73374	1̄.96085 35731 5018	30320 1318 778	1'2832 487 71	179 17 056	1'008 289	47 16	36	0
0,73375	1̄.96085 66051 6337	30318 8486 290	1'2832 308 54	179 16 048	1'008 242	47 16	36	0
0,73376	1̄.96085 96370 4823	30317 5653 981	1'2832 129 38	179 15 040	1'008 195	47 16	36	0
0,73377	1̄.96086 26688 0477	30316 2821 852	1'2831 950 23	179 14 032	1'008 148	47 16	36	0
0,73378	1̄.96086 57004 3299	30314 9989 902	1'2831 771 09	179 13 024	1'008 101	47 16	36	0
0,73379	1̄.96086 87319 3289	30313 7158 131	1'2831 591 96	179 12 016	1'008 054	47 16	36	0
0,73380	1̄.96087 17633 0447	30312 4326 539	1'2831 412 84	179 11 008	1'008 007	47 16	36	0
0,73381	1̄.96087 47945 4774	30311 1495 126	1'2831 233 73	179 10 000	1'007 960	47 16	36	0
0,73382	1̄.96087 78256 6269	30309 8663 892	1'2831 054 63	179 08 992	1'007 913	47 16	36	0
0,73383	1̄.96088 08566 4933	30308 5832 837	1'2830 875 54	179 07 984	1'007 866	47 16	36	0
0,73384	1̄.96088 38875 0766	30307 3001 961	1'2830 696 46	179 06 976	1'007 819	47 16	36	0
0,73385	1̄.96088 69182 3768	30306 0171 265	1'2830 517 39	179 05 968	1'007 772	47 16	36	0
0,73386	1̄.96088 99488 3939	30304 7340 748	1'2830 338 33	179 04 960	1'007 725	47 16	36	0
0,73387	1̄.96089 29793 1280	30303 4510 410	1'2830 159 28	179 03 952	1'007 678	47 16	36	0
0,73388	1̄.96089 60096 5790	30302 1680 251	1'2829 980 24	179 02 944	1'007 631	47 16	36	0
0,73389	1̄.96089 90398 7470	30300 8850 271	1'2829 801 21	179 01 936	1'007 584	47 16	36	0
0,73390	1̄.96090 20699 6320	30299 6020 470	1'2829 622 19	179 00 928	1'007 537	47 16	36	0
0,73391	1̄.96090 50999 2340	30298 3190 848	1'2829 443 18	178 99 920	1'007 490	47 16	36	0
0,73392	1̄.96090 81297 5531	30297 0361 405	1'2829 264 18	178 98 913	1'007 443	47 16	36	0
0,73393	1̄.96091 11594 5892	30295 7532 141	1'2829 085 19	178 97 906	1'007 396	47 16	36	0
0,73394	1̄.96091 41890 3424	30294 4703 056	1'2828 906 21	178 96 899	1'007 349	47 16	36	0
0,73395	1̄.96091 72184 8127	30293 1874 150	1'2828 727 24	178 95 892	1'007 302	47 16	36	0
0,73396	1̄.96092 02478 0001	30291 9045 423	1'2828 548 28	178 94 885	1'007 255	47 16	36	0
0,73397	1̄.96092 32769 9046	30290 6216 875	1'2828 369 33	178 93 878	1'007 208	47 16	36	0
0,73398	1̄.96092 63060 5263	30289 3388 506	1'2828 190 39	178 92 871	1'007 161	47 16	36	0
0,73399	1̄.96092 93349 8652	30288 0560 316	1'2828 011 46	178 91 864	1'007 114	47 16	36	0
0,73400	1̄.96093 23637 9212	30286 7732 305	1'2827 832 54	178 90 857	1'007 067	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73400	1,96093 23637 9212	30286,7732 305	1,2827 832 54	178,90 857	1,007 067	47 16	36	0
0,73401	1,96093 53924 6944	30285 4904 472	1,2827 653 63	178 89 850	1,007 020	47 16	36	0
0,73402	1,96093 84210 1848	30284 2076 818	1,2827 474 73	178 88 843	1,006 973	47 16	36	0
0,73403	1,96094 14494 3925	30282 9249 343	1,2827 295 84	178 87 836	1,006 926	47 16	36	0
0,73404	1,96094 44777 3174	30281 6422 047	1,2827 116 96	178 86 829	1,006 879	47 16	36	0
0,73405	1,96094 75058 9596	30280 3594 930	1,2826 938 09	178 85 822	1,006 832	47 16	36	0
0,73406	1,96095 05339 3191	30279 0767 992	1,2826 759 23	178 84 815	1,006 785	47 16	36	0
0,73407	1,96095 35618 3959	30277 7941 233	1,2826 580 38	178 83 808	1,006 738	47 16	36	0
0,73408	1,96095 65896 1900	30276 5114 653	1,2826 401 54	178 82 801	1,006 691	47 16	36	0
0,73409	1,96095 96172 7015	30275 2288 251	1,2826 222 71	178 81 794	1,006 644	47 16	36	0
0,73410	1,96096 26447 9303	30273 9462 028	1,2826 043 89	178 80 787	1,006 597	47 16	36	0
0,73411	1,96096 56721 8765	30272 6635 984	1,2825 865 08	178 79 780	1,006 550	47 16	36	0
0,73412	1,96096 86994 5401	30271 3810 119	1,2825 686 28	178 78 773	1,006 503	47 16	36	0
0,73413	1,96097 17265 9211	30270 0984 433	1,2825 507 49	178 77 766	1,006 456	47 16	36	0
0,73414	1,96097 47536 0195	30268 8158 926	1,2825 328 71	178 76 760	1,006 409	47 16	36	0
0,73415	1,96097 77804 8354	30267 5333 597	1,2825 149 94	178 75 754	1,006 362	47 16	36	0
0,73416	1,96098 08072 3688	30266 2508 447	1,2824 971 18	178 74 748	1,006 315	47 16	36	0
0,73417	1,96098 38338 6196	30264 9683 476	1,2824 792 43	178 73 742	1,006 268	47 16	36	0
0,73418	1,96098 68603 5879	30263 6858 684	1,2824 613 69	178 72 736	1,006 221	47 16	36	0
0,73419	1,96098 98867 2738	30262 4034 070	1,2824 434 96	178 71 730	1,006 174	47 16	36	0
0,73420	1,96099 29129 6772	30261 1209 635	1,2824 256 24	178 70 724	1,006 127	47 16	36	0
0,73421	1,96099 59390 7982	30259 8385 379	1,2824 077 53	178 69 718	1,006 080	47 16	36	0
0,73422	1,96099 89650 6367	30258 5561 301	1,2823 898 83	178 68 712	1,006 033	47 16	36	0
0,73423	1,96100 19909 1928	30257 2737 402	1,2823 720 14	178 67 706	1,005 986	47 16	36	0
0,73424	1,96100 50166 4665	30255 9913 682	1,2823 541 46	178 66 700	1,005 939	47 16	36	0
0,73425	1,96100 80422 4579	30254 7090 141	1,2823 362 79	178 65 694	1,005 892	47 16	36	0
0,73426	1,96101 10677 1669	30253 4266 778	1,2823 184 13	178 64 688	1,005 845	47 16	36	0
0,73427	1,96101 40930 5936	30252 1443 594	1,2823 005 48	178 63 682	1,005 798	47 16	36	0
0,73428	1,96101 71182 7380	30250 8620 589	1,2822 826 84	178 62 676	1,005 751	47 16	36	0
0,73429	1,96102 01433 6001	30249 5797 762	1,2822 648 21	178 61 670	1,005 704	47 16	36	0
0,73430	1,96102 31683 1799	30248 2975 114	1,2822 469 59	178 60 664	1,005 657	47 16	36	0
0,73431	1,96102 61931 4774	30247 0152 644	1,2822 290 98	178 59 658	1,005 610	47 16	36	0
0,73432	1,96102 92178 4927	30245 7330 353	1,2822 112 38	178 58 652	1,005 563	47 16	36	0
0,73433	1,96103 22424 2257	30244 4508 241	1,2821 933 79	178 57 646	1,005 516	47 16	36	0
0,73434	1,96103 52668 6765	30243 1686 307	1,2821 755 21	178 56 640	1,005 469	47 16	36	0
0,73435	1,96103 82911 8451	30241 8864 552	1,2821 576 64	178 55 635	1,005 422	47 16	36	0
0,73436	1,96104 13153 7316	30240 6042 975	1,2821 398 08	178 54 630	1,005 375	47 16	36	0
0,73437	1,96104 43394 3359	30239 3221 577	1,2821 219 53	178 53 625	1,005 328	47 16	36	0
0,73438	1,96104 73633 6581	30238 0400 357	1,2821 040 99	178 52 620	1,005 281	47 16	36	0
0,73439	1,96105 03871 6981	30236 7579 316	1,2820 862 46	178 51 615	1,005 234	47 16	36	0
0,73440	1,96105 34108 4560	30235 4758 454	1,2820 683 94	178 50 610	1,005 187	47 16	36	0
0,73441	1,96105 64343 9318	30234 1937 770	1,2820 505 43	178 49 605	1,005 140	47 16	36	0
0,73442	1,96105 94578 1256	30232 9117 265	1,2820 326 93	178 48 600	1,005 093	47 16	36	0
0,73443	1,96106 24811 0373	30231 6296 938	1,2820 148 44	178 47 595	1,005 046	47 16	36	0
0,73444	1,96106 55042 6670	30230 3476 790	1,2819 969 96	178 46 590	1,004 999	47 16	36	0
0,73445	1,96106 85273 0147	30229 0656 820	1,2819 791 49	178 45 585	1,004 952	47 16	36	0
0,73446	1,96107 15502 0804	30227 7837 029	1,2819 613 03	178 44 580	1,004 905	47 16	36	0
0,73447	1,96107 45729 8641	30226 5017 416	1,2819 434 58	178 43 575	1,004 858	47 16	36	0
0,73448	1,96107 75956 3658	30225 2197 981	1,2819 256 14	178 42 570	1,004 811	47 16	36	0
0,73449	1,96108 06181 5856	30223 9378 725	1,2819 077 71	178 41 565	1,004 764	47 16	36	0
0,73450	1,96108 36405 5235	30222 6559 647	1,2818 899 29	178 40 560	1,004 717	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73450	1.96108 36405 5235	30222 6559 647	1.2818 899 29	178 40 560	1.004 717	47 16	36	0
0,73451	1.96108 66628 1795	30221 3740 748	1.2818 720 88	178 39 555	1.004 670	47 16	36	0
0,73452	1.96108 96849 5536	30220 0922 027	1.2818 542 48	178 38 550	1.004 623	47 16	36	0
0,73453	1.96109 27069 6458	30218 8103 485	1.2818 364 09	178 37 545	1.004 576	47 16	36	0
0,73454	1.96109 57288 4561	30217 5285 121	1.2818 185 71	178 36 540	1.004 529	47 16	36	0
0,73455	1.96109 87505 9846	30216 2466 935	1.2818 007 34	178 35 535	1.004 482	47 16	36	0
0,73456	1.96110 17722 2313	30214 9648 928	1.2817 828 98	178 34 531	1.004 435	47 16	36	0
0,73457	1.96110 47937 1962	30213 6831 099	1.2817 650 63	178 33 527	1.004 388	47 16	36	0
0,73458	1.96110 78150 8793	30212 4013 448	1.2817 472 29	178 32 523	1.004 341	47 16	36	0
0,73459	1.96111 08363 2806	30211 1195 976	1.2817 293 96	178 31 519	1.004 294	47 16	36	0
0,73460	1.96111 38574 4002	30209 8378 682	1.2817 115 64	178 30 515	1.004 247	47 16	36	0
0,73461	1.96111 68784 2381	30208 5561 566	1.2816 937 33	178 29 511	1.004 200	47 16	36	0
0,73462	1.96111 98992 7943	30207 2744 629	1.2816 759 03	178 28 507	1.004 153	47 16	36	0
0,73463	1.96112 29200 0688	30205 9927 870	1.2816 580 74	178 27 503	1.004 106	47 16	36	0
0,73464	1.96112 59406 0616	30204 7111 289	1.2816 402 46	178 26 499	1.004 059	47 16	36	0
0,73465	1.96112 89610 7727	30203 4294 887	1.2816 224 20	178 25 495	1.004 012	47 16	36	0
0,73466	1.96113 19814 2022	30202 1478 663	1.2816 045 95	178 24 491	1.003 965	47 16	36	0
0,73467	1.96113 50016 3501	30200 8662 617	1.2815 867 71	178 23 487	1.003 918	47 16	36	0
0,73468	1.96113 80217 2164	30199 5846 749	1.2815 689 48	178 22 483	1.003 871	47 16	36	0
0,73469	1.96114 10416 8011	30198 3031 060	1.2815 511 26	178 21 479	1.003 824	47 16	36	0
0,73470	1.96114 40615 1042	30197 0215 549	1.2815 333 05	178 20 475	1.003 777	47 16	36	0
0,73471	1.96114 70812 1258	30195 7400 216	1.2815 154 85	178 19 471	1.003 730	47 16	36	0
0,73472	1.96115 01007 8658	30194 4585 061	1.2814 976 66	178 18 467	1.003 683	47 16	36	0
0,73473	1.96115 31202 3243	30193 1770 084	1.2814 798 48	178 17 463	1.003 636	47 16	36	0
0,73474	1.96115 61395 5013	30191 8955 286	1.2814 620 31	178 16 459	1.003 589	47 16	36	0
0,73475	1.96115 91587 3968	30190 6140 666	1.2814 442 15	178 15 455	1.003 542	47 16	36	0
0,73476	1.96116 21778 0109	30189 3326 224	1.2814 264 00	178 14 451	1.003 495	47 16	36	0
0,73477	1.96116 51967 3435	30188 0511 960	1.2814 085 86	178 13 448	1.003 448	47 16	36	0
0,73478	1.96116 82155 3947	30186 7697 874	1.2813 907 73	178 12 445	1.003 401	47 16	36	0
0,73479	1.96117 12342 1645	30185 4883 966	1.2813 729 61	178 11 442	1.003 354	47 16	36	0
0,73480	1.96117 42527 6529	30184 2070 236	1.2813 551 50	178 10 439	1.003 307	47 16	36	0
0,73481	1.96117 72711 8599	30182 9256 685	1.2813 373 40	178 09 436	1.003 260	47 16	36	0
0,73482	1.96118 02894 7856	30181 6443 312	1.2813 195 31	178 08 433	1.003 213	47 16	36	0
0,73483	1.96118 33076 4299	30180 3630 117	1.2813 017 23	178 07 430	1.003 166	47 16	36	0
0,73484	1.96118 63256 7929	30179 0817 100	1.2812 839 16	178 06 427	1.003 119	47 16	36	0
0,73485	1.96118 93435 8746	30177 8004 261	1.2812 661 10	178 05 424	1.003 072	47 16	36	0
0,73486	1.96119 23613 6750	30176 5191 600	1.2812 483 05	178 04 421	1.003 025	47 16	36	0
0,73487	1.96119 53790 1942	30175 2379 117	1.2812 305 01	178 03 418	1.002 978	47 16	36	0
0,73488	1.96119 83965 4321	30173 9566 812	1.2812 126 98	178 02 415	1.002 931	47 16	36	0
0,73489	1.96120 14139 3888	30172 6754 685	1.2811 948 96	178 01 412	1.002 884	47 16	36	0
0,73490	1.96120 44312 0643	30171 3942 736	1.2811 770 95	178 00 409	1.002 837	47 16	36	0
0,73491	1.96120 74483 4586	30170 1130 965	1.2811 592 95	177 99 406	1.002 790	47 16	36	0
0,73492	1.96121 04653 5717	30168 8319 372	1.2811 414 96	177 98 403	1.002 743	47 16	36	0
0,73493	1.96121 34822 4036	30167 5507 957	1.2811 236 98	177 97 400	1.002 696	47 16	36	0
0,73494	1.96121 64989 9544	30166 2696 720	1.2811 059 01	177 96 397	1.002 649	47 16	36	0
0,73495	1.96121 95156 2241	30164 9885 661	1.2810 881 05	177 95 394	1.002 602	47 16	36	0
0,73496	1.96122 25321 2127	30163 7074 780	1.2810 703 10	177 94 391	1.002 555	47 16	36	0
0,73497	1.96122 55484 9202	30162 4264 077	1.2810 525 16	177 93 388	1.002 508	47 16	36	0
0,73498	1.96122 85647 3466	30161 1453 552	1.2810 347 23	177 92 385	1.002 461	47 16	36	0
0,73499	1.96123 15808 4920	30159 8643 205	1.2810 169 31	177 91 383	1.002 414	47 16	36	0
0,73500	1.96123 45968 3563	30158 5833 036	1.2809 991 40	177 90 381	1.002 367	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73500	1.96123 45968 3563	30158 5833 036	1.2809 991 40	177 90 381	1.002 367	47 16	36	0
0,73501	1.96123 76126 9396	30157 3023 045	1.2809 813 50	177 89 379	1.002 320	47 16	36	0
0,73502	1.96124 06284 2419	30156 0213 232	1.2809 635 61	177 88 377	1.002 273	47 16	36	0
0,73503	1.96124 36440 2632	30154 7403 596	1.2809 457 73	177 87 375	1.002 226	47 16	36	0
0,73504	1.96124 66595 0036	30153 4594 138	1.2809 279 86	177 86 373	1.002 179	47 16	36	0
0,73505	1.96124 96748 4630	30152 1784 858	1.2809 102 00	177 85 371	1.002 132	47 16	36	0
0,73506	1.96125 26900 6415	30150 8975 756	1.2808 924 15	177 84 369	1.002 085	47 16	36	0
0,73507	1.96125 57051 5391	30149 6166 832	1.2808 746 31	177 83 367	1.002 038	47 16	36	0
0,73508	1.96125 87201 1558	30148 3358 086	1.2808 568 48	177 82 365	1.001 991	47 16	36	0
0,73509	1.96126 17349 4916	30147 0549 518	1.2808 390 66	177 81 363	1.001 944	47 16	36	0
0,73510	1.96126 47496 5466	30145 7741 127	1.2808 212 85	177 80 361	1.001 897	47 16	36	0
0,73511	1.96126 77642 3207	30144 4932 914	1.2808 035 05	177 79 359	1.001 850	47 16	36	0
0,73512	1.96127 07786 8140	30143 2124 879	1.2807 857 26	177 78 357	1.001 803	47 16	36	0
0,73513	1.96127 37930 0265	30141 9317 022	1.2807 679 48	177 77 355	1.001 756	47 16	36	0
0,73514	1.96127 68071 9582	30140 6509 343	1.2807 501 71	177 76 353	1.001 709	47 16	36	0
0,73515	1.96127 98212 6091	30139 3701 841	1.2807 323 95	177 75 351	1.001 662	47 16	36	0
0,73516	1.96128 28351 9793	30138 0894 517	1.2807 146 20	177 74 349	1.001 615	47 16	36	0
0,73517	1.96128 58490 0688	30136 8087 371	1.2806 968 46	177 73 347	1.001 568	47 16	36	0
0,73518	1.96128 88626 8775	30135 5280 403	1.2806 790 73	177 72 345	1.001 521	47 16	36	0
0,73519	1.96129 18762 4055	30134 2473 612	1.2806 613 01	177 71 343	1.001 474	47 16	36	0
0,73520	1.96129 48896 6529	30132 9666 999	1.2806 435 30	177 70 342	1.001 427	47 16	36	0
0,73521	1.96129 79029 6196	30131 6860 564	1.2806 257 60	177 69 341	1.001 380	47 16	36	0
0,73522	1.96130 09161 3057	30130 4054 306	1.2806 079 91	177 68 340	1.001 333	47 16	36	0
0,73523	1.96130 39291 7111	30129 1248 226	1.2805 902 23	177 67 339	1.001 286	47 16	36	0
0,73524	1.96130 69420 8359	30127 8442 324	1.2805 724 56	177 66 338	1.001 239	47 16	36	0
0,73525	1.96130 99548 6801	30126 5636 599	1.2805 546 90	177 65 337	1.001 192	47 16	36	0
0,73526	1.96131 29675 2438	30125 2831 052	1.2805 369 25	177 64 336	1.001 145	47 16	36	0
0,73527	1.96131 59800 5269	30124 0025 683	1.2805 191 61	177 63 335	1.001 098	47 16	36	0
0,73528	1.96131 89924 5295	30122 7220 491	1.2805 013 98	177 62 334	1.001 051	47 16	36	0
0,73529	1.96132 20047 2515	30121 4415 477	1.2804 836 36	177 61 333	1.001 004	47 16	36	0
0,73530	1.96132 50168 6930	30120 1610 641	1.2804 658 75	177 60 332	1.000 957	47 16	36	0
0,73531	1.96132 80288 8541	30118 8805 982	1.2804 481 15	177 59 331	1.000 910	47 16	36	0
0,73532	1.96133 10407 7347	30117 6001 501	1.2804 303 56	177 58 330	1.000 863	47 16	36	0
0,73533	1.96133 40525 3349	30116 3197 197	1.2804 125 98	177 57 329	1.000 816	47 16	36	0
0,73534	1.96133 70641 6546	30115 0393 071	1.2803 948 41	177 56 328	1.000 769	47 16	36	0
0,73535	1.96134 00756 6939	30113 7589 123	1.2803 770 85	177 55 327	1.000 722	47 16	36	0
0,73536	1.96134 30870 4528	30112 4785 352	1.2803 593 30	177 54 326	1.000 675	47 16	36	0
0,73537	1.96134 60982 9313	30111 1981 759	1.2803 415 76	177 53 325	1.000 628	47 16	36	0
0,73538	1.96134 91094 1295	30109 9178 343	1.2803 238 23	177 52 324	1.000 581	47 16	36	0
0,73539	1.96135 21204 0473	30108 6375 105	1.2803 060 71	177 51 323	1.000 534	47 16	36	0
0,73540	1.96135 51312 6848	30107 3572 044	1.2802 883 20	177 50 322	1.000 487	47 16	36	0
0,73541	1.96135 81420 0420	30106 0769 161	1.2802 705 70	177 49 322	1.000 440	47 16	36	0
0,73542	1.96136 11526 1189	30104 7966 455	1.2802 528 21	177 48 322	1.000 393	47 16	36	0
0,73543	1.96136 41630 9155	30103 5163 927	1.2802 350 73	177 47 322	1.000 346	47 16	36	0
0,73544	1.96136 71734 4319	30102 2361 576	1.2802 173 26	177 46 322	1.000 299	47 16	36	0
0,73545	1.96137 01836 6681	30100 9559 403	1.2801 995 80	177 45 322	1.000 252	47 16	36	0
0,73546	1.96137 31937 6240	30099 6757 407	1.2801 818 35	177 44 322	1.000 205	47 16	36	0
0,73547	1.96137 62037 2997	30098 3955 589	1.2801 640 91	177 43 322	1.000 158	47 16	36	0
0,73548	1.96137 92135 6953	30097 1153 948	1.2801 463 48	177 42 322	1.000 111	47 16	36	0
0,73549	1.96138 22232 8107	30095 8352 485	1.2801 286 06	177 41 322	1.000 064	47 16	36	0
0,73550	1.96138 52328 6459	30094 5551 199	1.2801 108 65	177 40 322	1.000 017	47 16	36	0

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0,73550	1.96138 52328 6459	30094 5551 199	1 2801 108 65	177 40 322	1 000 017	47 16	36	0
0,73551	1.96138 82423 2010	30093 2750 090	1 2800 931 25	177 39 322	999 970	47 16	36	0
0,73552	1.96139 12516 4760	30091 9949 159	1 2800 753 86	177 38 322	999 923	47 16	36	0
0,73553	1.96139 42608 4709	30090 7148 405	1 2800 576 48	177 37 322	999 876	47 16	36	0
0,73554	1.96139 72699 1857	30089 4347 829	1 2800 399 11	177 36 322	999 829	47 16	36	0
0,73555	1.96140 02788 6205	30088 1547 430	1 2800 221 75	177 35 322	999 782	47 16	36	0
0,73556	1.96140 32876 7752	30086 8747 208	1 2800 044 40	177 34 322	999 735	47 16	36	0
0,73557	1.96140 62963 6499	30085 5947 164	1 2799 867 06	177 33 322	999 688	47 16	36	0
0,73558	1.96140 93049 2446	30084 3147 297	1 2799 689 73	177 32 322	999 641	47 16	36	0
0,73559	1.96141 23133 5593	30083 0347 607	1 2799 512 41	177 31 322	999 594	47 16	36	0
0,73560	1.96141 53216 5941	30081 7548 095	1 2799 335 10	177 30 322	999 547	47 16	36	0
0,73561	1.96141 83298 3489	30080 4748 760	1 2799 157 80	177 29 322	999 500	47 16	36	0
0,73562	1.96142 13378 8238	30079 1949 602	1 2798 980 51	177 28 323	999 453	47 16	36	0
0,73563	1.96142 43458 0188	30077 9150 621	1 2798 803 23	177 27 324	999 406	47 16	36	0
0,73564	1.96142 73535 9339	30076 6351 818	1 2798 625 96	177 26 325	999 359	47 16	36	0
0,73565	1.96143 03612 5691	30075 3553 192	1 2798 448 70	177 25 326	999 312	47 16	36	0
0,73566	1.96143 33687 9244	30074 0754 743	1 2798 271 45	177 24 327	999 265	47 16	36	0
0,73567	1.96143 63761 9999	30072 7956 472	1 2798 094 21	177 23 328	999 218	47 16	36	0
0,73568	1.96143 93834 7955	30071 5158 378	1 2797 916 98	177 22 329	999 171	47 16	36	0
0,73569	1.96144 23906 3113	30070 2360 461	1 2797 739 76	177 21 330	999 124	47 16	36	0
0,73570	1.96144 53976 5473	30068 9562 721	1 2797 562 55	177 20 331	999 077	47 16	36	0
0,73571	1.96144 84045 5036	30067 6765 158	1 2797 385 35	177 19 332	999 030	47 16	36	0
0,73572	1.96145 14113 1801	30066 3967 773	1 2797 208 16	177 18 333	998 983	47 16	36	0
0,73573	1.96145 44179 5769	30065 1170 565	1 2797 030 98	177 17 334	998 936	47 16	36	0
0,73574	1.96145 74244 6940	30063 8373 534	1 2796 853 81	177 16 335	998 889	47 16	36	0
0,73575	1.96146 04308 5314	30062 5576 680	1 2796 676 65	177 15 336	998 842	47 16	36	0
0,73576	1.96146 34371 0891	30061 2780 003	1 2796 499 50	177 14 337	998 795	47 16	36	0
0,73577	1.96146 64432 3671	30059 9983 504	1 2796 322 36	177 13 338	998 748	47 16	36	0
0,73578	1.96146 94492 3655	30058 7187 182	1 2796 145 23	177 12 339	998 701	47 16	36	0
0,73579	1.96147 24551 0842	30057 4391 037	1 2795 968 11	177 11 340	998 654	47 16	36	0
0,73580	1.96147 54608 5233	30056 1595 069	1 2795 791 00	177 10 341	998 607	47 16	36	0
0,73581	1.96147 84664 6828	30054 8799 278	1 2795 613 90	177 09 342	998 560	47 16	36	0
0,73582	1.96148 14719 5627	30053 6003 664	1 2795 436 81	177 08 343	998 513	47 16	36	0
0,73583	1.96148 44773 1631	30052 3208 227	1 2795 259 73	177 07 344	998 466	47 16	36	0
0,73584	1.96148 74825 4839	30051 0412 967	1 2795 082 66	177 06 346	998 419	47 16	36	0
0,73585	1.96149 04876 5252	30049 7617 884	1 2794 905 60	177 05 348	998 372	47 16	36	0
0,73586	1.96149 34926 2870	30048 4822 978	1 2794 728 55	177 04 350	998 325	47 16	36	0
0,73587	1.96149 64974 7693	30047 2028 249	1 2794 551 51	177 03 352	998 278	47 16	36	0
0,73588	1.96149 95021 9721	30045 9233 697	1 2794 374 48	177 02 354	998 231	47 16	36	0
0,73589	1.96150 25067 8955	30044 6439 323	1 2794 197 46	177 01 356	998 184	47 16	36	0
0,73590	1.96150 55112 5394	30043 3645 126	1 2794 020 45	177 00 358	998 137	47 16	36	0
0,73591	1.96150 85155 9039	30042 0851 106	1 2793 843 45	176 99 360	998 090	47 16	36	0
0,73592	1.96151 15197 9890	30040 8057 263	1 2793 666 46	176 98 362	998 043	47 16	36	0
0,73593	1.96151 45238 7947	30039 5263 597	1 2793 489 48	176 97 364	997 996	47 16	36	0
0,73594	1.96151 75278 3211	30038 2470 108	1 2793 312 51	176 96 366	997 949	47 16	36	0
0,73595	1.96152 05316 5681	30036 9676 795	1 2793 135 55	176 95 368	997 902	47 16	36	0
0,73596	1.96152 35353 5358	30035 6883 659	1 2792 958 60	176 94 370	997 855	47 16	36	0
0,73597	1.96152 65389 2242	30034 4090 700	1 2792 781 66	176 93 372	997 808	47 16	36	0
0,73598	1.96152 95423 6333	30033 1297 918	1 2792 604 73	176 92 374	997 761	47 16	36	0
0,73599	1.96153 25456 7631	30031 8505 313	1 2792 427 81	176 91 376	997 714	47 16	36	0
0,73600	1.96153 55488 6136	30030 5712 885	1 2792 250 90	176 90 378	997 667	47 16	36	0

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0,73600	1.96153 55488 6136	30030 5712 885	1.2792 250 90	176 90 378	997 667	47 16	36	0
0,73601	1.96153 85519 1849	30029 2920 634	1.2792 074 00	176 89 380	997 620	47 16	36	0
0,73602	1.96154 15548 4770	30028 0128 560	1.2791 897 11	176 88 382	997 573	47 16	36	0
0,73603	1.96154 45576 4899	30026 7336 663	1.2791 720 23	176 87 384	997 526	47 16	36	0
0,73604	1.96154 75603 2236	30025 4544 943	1.2791 543 36	176 86 386	997 479	47 16	36	0
0,73605	1.96155 05628 6781	30024 1753 400	1.2791 366 50	176 85 389	997 432	47 16	36	0
0,73606	1.96155 35652 8534	30022 8962 034	1.2791 189 65	176 84 392	997 385	47 16	36	0
0,73607	1.96155 65675 7496	30021 6170 844	1.2791 012 81	176 83 395	997 338	47 16	36	0
0,73608	1.96155 95697 3667	30020 3379 831	1.2790 835 98	176 82 398	997 291	47 16	36	0
0,73609	1.96156 25717 7047	30019 0588 995	1.2790 659 16	176 81 401	997 244	47 16	36	0
0,73610	1.96156 55736 7636	30017 7798 336	1.2790 482 35	176 80 404	997 197	47 16	36	0
0,73611	1.96156 85754 5434	30016 5007 854	1.2790 305 55	176 79 407	997 150	47 16	36	0
0,73612	1.96157 15771 0442	30015 2217 548	1.2790 128 76	176 78 410	997 103	47 16	36	0
0,73613	1.96157 45786 2660	30013 9427 419	1.2789 951 98	176 77 413	997 056	47 16	36	0
0,73614	1.96157 75800 2087	30012 6637 467	1.2789 775 21	176 76 416	997 009	47 16	36	0
0,73615	1.96158 05812 8724	30011 3847 692	1.2789 598 45	176 75 419	996 962	47 16	36	0
0,73616	1.96158 35824 2572	30010 1058 094	1.2789 421 70	176 74 422	996 915	47 16	36	0
0,73617	1.96158 65834 3630	30008 8268 672	1.2789 244 96	176 73 425	996 868	47 16	36	0
0,73618	1.96158 95843 1899	30007 5479 427	1.2789 068 23	176 72 428	996 821	47 16	36	0
0,73619	1.96159 25850 7378	30006 2690 359	1.2788 891 51	176 71 431	996 774	47 16	36	0
0,73620	1.96159 55857 0068	30004 9901 467	1.2788 714 80	176 70 434	996 727	47 16	36	0
0,73621	1.96159 85861 9969	30003 7112 752	1.2788 538 10	176 69 437	996 680	47 16	36	0
0,73622	1.96160 15865 7082	30002 4324 214	1.2788 361 41	176 68 440	996 633	47 16	36	0
0,73623	1.96160 45868 1406	30001 1535 853	1.2788 184 73	176 67 443	996 586	47 16	36	0
0,73624	1.96160 75869 2942	29999 8747 668	1.2788 008 06	176 66 446	996 539	47 16	36	0
0,73625	1.96161 05869 1690	29998 5959 660	1.2787 831 40	176 65 449	996 492	47 16	36	0
0,73626	1.96161 35867 7650	29997 3171 829	1.2787 654 75	176 64 453	996 445	47 16	36	0
0,73627	1.96161 65865 0822	29996 0384 174	1.2787 478 11	176 63 457	996 398	47 16	36	0
0,73628	1.96161 95861 1206	29994 7596 696	1.2787 301 48	176 62 461	996 351	47 16	36	0
0,73629	1.96162 25855 8803	29993 4809 395	1.2787 124 86	176 61 465	996 304	47 16	36	0
0,73630	1.96162 55849 3612	29992 2022 270	1.2786 948 25	176 60 469	996 257	47 16	36	0
0,73631	1.96162 85841 5634	29990 9235 322	1.2786 771 65	176 59 473	996 210	47 16	36	0
0,73632	1.96163 15832 4869	29989 6448 550	1.2786 595 06	176 58 477	996 163	47 16	36	0
0,73633	1.96163 45822 1318	29988 3661 955	1.2786 418 48	176 57 481	996 116	47 16	36	0
0,73634	1.96163 75810 4980	29987 0875 537	1.2786 241 91	176 56 485	996 069	47 16	36	0
0,73635	1.96164 05797 5856	29985 8089 295	1.2786 065 35	176 55 489	996 022	47 16	36	0
0,73636	1.96164 35783 3945	29984 5303 230	1.2785 888 80	176 54 493	995 975	47 16	36	0
0,73637	1.96164 65767 9248	29983 2517 341	1.2785 712 26	176 53 497	995 928	47 16	36	0
0,73638	1.96164 95751 1765	29981 9731 629	1.2785 535 73	176 52 501	995 881	47 16	36	0
0,73639	1.96165 25733 1497	29980 6946 093	1.2785 359 20	176 51 505	995 834	47 16	36	0
0,73640	1.96165 55713 8443	29979 4160 734	1.2785 182 68	176 50 509	995 787	47 16	36	0
0,73641	1.96165 85693 2604	29978 1375 551	1.2785 006 17	176 49 513	995 740	47 16	36	0
0,73642	1.96166 15671 3980	29976 8590 545	1.2784 829 67	176 48 517	995 693	47 16	36	0
0,73643	1.96166 45648 2571	29975 5805 715	1.2784 653 18	176 47 521	995 646	47 16	36	0
0,73644	1.96166 75623 8377	29974 3021 062	1.2784 476 70	176 46 525	995 599	47 16	36	0
0,73645	1.96167 05598 1398	29973 0236 585	1.2784 300 23	176 45 529	995 552	47 16	36	0
0,73646	1.96167 35571 1635	29971 7452 285	1.2784 123 77	176 44 533	995 505	47 16	36	0
0,73647	1.96167 65542 9087	29970 4668 161	1.2783 947 32	176 43 537	995 458	47 16	36	0
0,73648	1.96167 95513 3755	29969 1884 214	1.2783 770 88	176 42 542	995 411	47 16	36	0
0,73649	1.96168 25482 5639	29967 9100 443	1.2783 594 45	176 41 547	995 364	47 16	36	0
0,73650	1.96168 55450 4739	29966 6316 849	1.2783 418 03	176 40 552	995 317	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73650	1̄.96168 55450 4739	29966 6316 849	1 2783 418 03	176 40 552	995 317	47 16	36	0
0,73651	1̄.96168 85417 1056	29965 3533 431	1 2783 241 62	176 39 557	995 270	47 16	36	0
0,73652	1̄.96169 15382 4589	29964 0750 189	1 2783 065 22	176 38 562	995 223	47 16	36	0
0,73653	1̄.96169 45346 5339	29962 7967 124	1 2782 888 83	176 37 567	995 176	47 16	36	0
0,73654	1̄.96169 75309 3306	29961 5184 235	1 2782 712 45	176 36 572	995 129	47 16	36	0
0,73655	1̄.96170 05270 8490	29960 2401 523	1 2782 536 08	176 35 577	995 082	47 16	36	0
0,73656	1̄.96170 35231 0892	29958 9618 987	1 2782 359 72	176 34 582	995 035	47 16	36	0
0,73657	1̄.96170 65190 0511	29957 6836 627	1 2782 183 37	176 33 587	994 988	47 16	36	0
0,73658	1̄.96170 95147 7348	29956 4054 444	1 2782 007 03	176 32 592	994 941	47 16	36	0
0,73659	1̄.96171 25104 1402	29955 1272 437	1 2781 830 70	176 31 597	994 894	47 16	36	0
0,73660	1̄.96171 55059 2674	29953 8490 606	1 2781 654 38	176 30 602	994 847	47 16	36	0
0,73661	1̄.96171 85013 1165	29952 5708 952	1 2781 478 07	176 29 607	994 800	47 16	36	0
0,73662	1̄.96172 14965 6874	29951 2927 474	1 2781 301 77	176 28 612	994 753	47 16	36	0
0,73663	1̄.96172 44916 9801	29950 0146 172	1 2781 125 48	176 27 617	994 706	47 16	36	0
0,73664	1̄.96172 74866 9947	29948 7365 047	1 2780 949 20	176 26 622	994 659	47 16	36	0
0,73665	1̄.96173 04815 7312	29947 4584 098	1 2780 772 93	176 25 627	994 612	47 16	36	0
0,73666	1̄.96173 34763 1896	29946 1803 325	1 2780 596 67	176 24 632	994 565	47 16	36	0
0,73667	1̄.96173 64709 3699	29944 9022 728	1 2780 420 42	176 23 637	994 518	47 16	36	0
0,73668	1̄.96173 94654 2722	29943 6242 308	1 2780 244 18	176 22 642	994 471	47 16	36	0
0,73669	1̄.96174 24597 8964	29942 3462 064	1 2780 067 95	176 21 648	994 424	47 16	36	0
0,73670	1̄.96174 54540 2426	29941 0681 996	1 2779 891 73	176 20 654	994 377	47 16	36	0
0,73671	1̄.96174 84481 3108	29939 7902 104	1 2779 715 52	176 19 660	994 330	47 16	36	0
0,73672	1̄.96175 14421 1010	29938 5122 388	1 2779 539 32	176 18 666	994 283	47 16	36	0
0,73673	1̄.96175 44359 6132	29937 2342 849	1 2779 363 13	176 17 672	994 236	47 16	36	0
0,73674	1̄.96175 74296 8475	29935 9563 486	1 2779 186 95	176 16 678	994 189	47 16	36	0
0,73675	1̄.96176 04232 8038	29934 6784 299	1 2779 010 78	176 15 684	994 142	47 16	36	0
0,73676	1̄.96176 34167 4822	29933 4005 288	1 2778 834 62	176 14 690	994 095	47 16	36	0
0,73677	1̄.96176 64100 8827	29932 1226 453	1 2778 658 47	176 13 696	994 048	47 16	36	0
0,73678	1̄.96176 94033 0053	29930 8447 795	1 2778 482 33	176 12 702	994 001	47 16	36	0
0,73679	1̄.96177 23963 8501	29929 5669 313	1 2778 306 20	176 11 708	993 954	47 16	36	0
0,73680	1̄.96177 53893 4170	29928 2891 007	1 2778 130 08	176 10 714	993 907	47 16	36	0
0,73681	1̄.96177 83821 7061	29927 0112 877	1 2777 953 97	176 09 720	993 860	47 16	36	0
0,73682	1̄.96178 13748 7174	29925 7334 923	1 2777 777 87	176 08 726	993 813	47 16	36	0
0,73683	1̄.96178 43674 4509	29924 4557 145	1 2777 601 78	176 07 732	993 766	47 16	36	0
0,73684	1̄.96178 73598 9066	29923 1779 543	1 2777 425 70	176 06 738	993 719	47 16	36	0
0,73685	1̄.96179 03522 0846	29921 9002 117	1 2777 249 63	176 05 744	993 672	47 16	36	0
0,73686	1̄.96179 33443 9848	29920 6224 867	1 2777 073 57	176 04 750	993 625	47 16	36	0
0,73687	1̄.96179 63364 6073	29919 3447 793	1 2776 897 52	176 03 756	993 578	47 16	36	0
0,73688	1̄.96179 93283 9521	29918 0670 895	1 2776 721 48	176 02 762	993 531	47 16	36	0
0,73689	1̄.96180 23202 0192	29916 7894 174	1 2776 545 45	176 01 768	993 484	47 16	36	0
0,73690	1̄.96180 53118 8086	29915 5117 629	1 2776 369 43	176 00 775	993 437	47 16	36	0
0,73691	1̄.96180 83034 3204	29914 2341 260	1 2776 193 42	175 99 782	993 390	47 16	36	0
0,73692	1̄.96181 12948 5545	29912 9565 067	1 2776 017 42	175 98 789	993 343	47 16	36	0
0,73693	1̄.96181 42861 5110	29911 6789 050	1 2775 841 43	175 97 796	993 296	47 16	36	0
0,73694	1̄.96181 72773 1899	29910 4013 209	1 2775 665 45	175 96 803	993 249	47 16	36	0
0,73695	1̄.96182 02683 5912	29909 1237 544	1 2775 489 48	175 95 810	993 202	47 16	36	0
0,73696	1̄.96182 32592 7150	29907 8462 055	1 2775 313 52	175 94 817	993 155	47 16	36	0
0,73697	1̄.96182 62500 5612	29906 5686 741	1 2775 137 57	175 93 824	993 108	47 16	36	0
0,73698	1̄.96182 92407 1299	29905 2911 603	1 2774 961 63	175 92 831	993 061	47 16	36	0
0,73699	1̄.96183 22312 4211	29904 0136 641	1 2774 785 70	175 91 838	993 014	47 16	36	0
0,73700	1̄.96183 52216 4348	29902 7361 855	1 2774 609 78	175 90 845	992 967	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73700	1.96183 52216 4348	29902 7361 855	1.2774 609 78	175 90 845	992 967	47 16	36	0
0,73701	1.96183 82119 1710	29901 4587 245	1.2774 433 87	175 89 852	992 920	47 16	36	0
0,73702	1.96184 12020 6297	29900 1812 811	1.2774 257 97	175 88 859	992 873	47 16	36	0
0,73703	1.96184 41920 8110	29898 9038 553	1.2774 082 08	175 87 866	992 826	47 16	36	0
0,73704	1.96184 71819 7149	29897 6264 471	1.2773 906 20	175 86 873	992 779	47 16	36	0
0,73705	1.96185 01717 3413	29896 3490 565	1.2773 730 33	175 85 880	992 732	47 16	36	0
0,73706	1.96185 31613 6904	29895 0716 835	1.2773 554 47	175 84 887	992 685	47 16	36	0
0,73707	1.96185 61508 7621	29893 7943 281	1.2773 378 62	175 83 894	992 638	47 16	36	0
0,73708	1.96185 91402 5564	29892 5169 902	1.2773 202 78	175 82 901	992 591	47 16	36	0
0,73709	1.96186 21295 0734	29891 2396 699	1.2773 026 95	175 81 908	992 544	47 16	36	0
0,73710	1.96186 51186 3131	29889 9623 672	1.2772 851 13	175 80 915	992 497	47 16	36	0
0,73711	1.96186 81076 2755	29888 6850 821	1.2772 675 32	175 79 923	992 450	47 16	36	0
0,73712	1.96187 10964 9606	29887 4078 146	1.2772 499 52	175 78 931	992 403	47 16	36	0
0,73713	1.96187 40852 3684	29886 1305 646	1.2772 323 73	175 77 939	992 356	47 16	36	0
0,73714	1.96187 70738 4990	29884 8533 322	1.2772 147 95	175 76 947	992 309	47 16	36	0
0,73715	1.96188 00623 3523	29883 5761 174	1.2771 972 18	175 75 955	992 262	47 16	36	0
0,73716	1.96188 30506 9284	29882 2989 202	1.2771 796 42	175 74 963	992 215	47 16	36	0
0,73717	1.96188 60389 2273	29881 0217 406	1.2771 620 67	175 73 971	992 168	47 16	36	0
0,73718	1.96188 90270 2490	29879 7445 785	1.2771 444 93	175 72 979	992 121	47 16	36	0
0,73719	1.96189 20149 9936	29878 4674 340	1.2771 269 20	175 71 987	992 074	47 16	36	0
0,73720	1.96189 50028 4610	29877 1903 071	1.2771 093 48	175 70 995	992 027	47 16	36	0
0,73721	1.96189 79905 6513	29875 9131 978	1.2770 917 77	175 70 003	991 980	47 16	36	0
0,73722	1.96190 09781 5645	29874 6361 060	1.2770 742 07	175 69 011	991 933	47 16	36	0
0,73723	1.96190 39656 2006	29873 3590 318	1.2770 566 38	175 68 019	991 886	47 16	36	0
0,73724	1.96190 69529 5596	29872 0819 752	1.2770 390 70	175 67 027	991 839	47 16	36	0
0,73725	1.96190 99401 6416	29870 8049 361	1.2770 215 03	175 66 035	991 792	47 16	36	0
0,73726	1.96191 29272 4465	29869 5279 146	1.2770 039 37	175 65 043	991 745	47 16	36	0
0,73727	1.96191 59141 9744	29868 2509 107	1.2769 863 72	175 64 051	991 698	47 16	36	0
0,73728	1.96191 89010 2253	29866 9739 243	1.2769 688 08	175 63 059	991 651	47 16	36	0
0,73729	1.96192 18877 1992	29865 6969 555	1.2769 512 45	175 62 067	991 604	47 16	36	0
0,73730	1.96192 48742 8962	29864 4200 043	1.2769 336 83	175 61 075	991 557	47 16	36	0
0,73731	1.96192 78607 3162	29863 1430 706	1.2769 161 22	175 60 083	991 510	47 16	36	0
0,73732	1.96193 08470 4593	29861 8661 545	1.2768 985 62	175 59 091	991 463	47 16	36	0
0,73733	1.96193 38332 3255	29860 5892 559	1.2768 810 03	175 58 100	991 416	47 16	36	0
0,73734	1.96193 68192 9148	29859 3123 749	1.2768 634 45	175 57 109	991 369	47 16	36	0
0,73735	1.96193 98052 2272	29858 0355 115	1.2768 458 88	175 56 118	991 322	47 16	36	0
0,73736	1.96194 27910 2627	29856 7586 656	1.2768 283 32	175 55 127	991 275	47 16	36	0
0,73737	1.96194 57767 0214	29855 4818 373	1.2768 107 77	175 54 136	991 228	47 16	36	0
0,73738	1.96194 87622 5032	29854 2050 265	1.2767 932 23	175 53 145	991 181	47 16	36	0
0,73739	1.96195 17476 7082	29852 9282 333	1.2767 756 70	175 52 154	991 134	47 16	36	0
0,73740	1.96195 47329 6364	29851 6514 576	1.2767 581 18	175 51 163	991 087	47 16	36	0
0,73741	1.96195 77181 2879	29850 3746 995	1.2767 405 67	175 50 172	991 040	47 16	36	0
0,73742	1.96196 07031 6626	29849 0979 589	1.2767 230 17	175 49 181	990 993	47 16	36	0
0,73743	1.96196 36880 7606	29847 8212 359	1.2767 054 68	175 48 190	990 946	47 16	36	0
0,73744	1.96196 66728 5818	29846 5445 304	1.2766 879 20	175 47 199	990 899	47 16	36	0
0,73745	1.96196 96575 1263	29845 2678 425	1.2766 703 73	175 46 208	990 852	47 16	36	0
0,73746	1.96197 26420 3941	29843 9911 721	1.2766 528 27	175 45 217	990 805	47 16	36	0
0,73747	1.96197 56264 3853	29842 7145 193	1.2766 352 82	175 44 226	990 758	47 16	36	0
0,73748	1.96197 86107 0998	29841 4378 840	1.2766 177 38	175 43 235	990 711	47 16	36	0
0,73749	1.96198 15948 5377	29840 1612 663	1.2766 001 95	175 42 244	990 664	47 16	36	0
0,73750	1.96198 45788 6990	29838 8846 661	1.2765 826 53	175 41 253	990 617	47 16	36	0

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0,73750	1,96198 45788 6990	29838 8846 661	1,2765 826 53	175 41 253	990 617	47 16	36	0
0,73751	1,96198 75627 5837	29837 6080 834	1,2765 651 12	175 40 262	990 570	47 16	36	0
0,73752	1,96199 05465 1918	29836 3315 183	1,2765 475 72	175 39 271	990 523	47 16	36	0
0,73753	1,96199 35301 5233	29835 0549 707	1,2765 300 33	175 38 280	990 476	47 16	36	0
0,73754	1,96199 65136 5783	29833 7784 407	1,2765 124 95	175 37 290	990 429	47 16	36	0
0,73755	1,96199 94970 3567	29832 5019 282	1,2764 949 58	175 36 300	990 382	47 16	36	0
0,73756	1,96200 24802 8586	29831 2254 332	1,2764 774 22	175 35 310	990 335	47 16	36	0
0,73757	1,96200 54634 0840	29829 9489 558	1,2764 598 87	175 34 320	990 288	47 16	36	0
0,73758	1,96200 84464 0330	29828 6724 959	1,2764 423 53	175 33 330	990 241	47 16	36	0
0,73759	1,96201 14292 7055	29827 3960 535	1,2764 248 20	175 32 340	990 194	47 16	36	0
0,73760	1,96201 44120 1016	29826 1196 287	1,2764 072 88	175 31 350	990 147	47 16	36	0
0,73761	1,96201 73946 2212	29824 8432 214	1,2763 897 57	175 30 360	990 100	47 16	36	0
0,73762	1,96202 03771 0644	29823 5668 316	1,2763 722 27	175 29 370	990 053	47 16	36	0
0,73763	1,96202 33594 6312	29822 2904 594	1,2763 546 98	175 28 380	990 006	47 16	36	0
0,73764	1,96202 63416 9217	29821 0141 047	1,2763 371 70	175 27 390	989 959	47 16	36	0
0,73765	1,96202 93237 9358	29819 7377 675	1,2763 196 43	175 26 400	989 912	47 16	36	0
0,73766	1,96203 23057 6736	29818 4614 479	1,2763 021 17	175 25 410	989 865	47 16	36	0
0,73767	1,96203 52876 1350	29817 1851 458	1,2762 845 92	175 24 420	989 818	47 16	36	0
0,73768	1,96203 82693 3201	29815 9088 612	1,2762 670 68	175 23 430	989 771	47 16	36	0
0,73769	1,96204 12509 2290	29814 6325 941	1,2762 495 45	175 22 440	989 724	47 16	36	0
0,73770	1,96204 42323 8616	29813 3563 446	1,2762 320 23	175 21 450	989 677	47 16	36	0
0,73771	1,96204 72137 2179	29812 0801 126	1,2762 145 02	175 20 460	989 630	47 16	36	0
0,73772	1,96205 01949 2980	29810 8038 981	1,2761 969 82	175 19 470	989 583	47 16	36	0
0,73773	1,96205 31760 1019	29809 5277 011	1,2761 794 63	175 18 480	989 536	47 16	36	0
0,73774	1,96205 61569 6296	29808 2515 216	1,2761 619 45	175 17 490	989 489	47 16	36	0
0,73775	1,96205 91377 8811	29806 9753 597	1,2761 444 28	175 16 501	989 442	47 16	36	0
0,73776	1,96206 21184 8565	29805 6992 153	1,2761 269 11	175 15 512	989 395	47 16	36	0
0,73777	1,96206 50990 5557	29804 4230 884	1,2761 093 95	175 14 523	989 348	47 16	36	0
0,73778	1,96206 80794 9788	29803 1469 790	1,2760 918 80	175 13 534	989 301	47 16	36	0
0,73779	1,96207 10598 1258	29801 8708 871	1,2760 743 66	175 12 545	989 254	47 16	36	0
0,73780	1,96207 40399 9967	29800 5948 127	1,2760 568 53	175 11 556	989 207	47 16	36	0
0,73781	1,96207 70200 5915	29799 3187 558	1,2760 393 41	175 10 567	989 160	47 16	36	0
0,73782	1,96207 99999 9103	29798 0427 165	1,2760 218 30	175 09 578	989 113	47 16	36	0
0,73783	1,96208 29797 9530	29796 7666 947	1,2760 043 20	175 08 589	989 066	47 16	36	0
0,73784	1,96208 59594 7197	29795 4906 904	1,2759 868 11	175 07 600	989 019	47 16	36	0
0,73785	1,96208 89390 2104	29794 2147 036	1,2759 693 03	175 06 611	988 972	47 16	36	0
0,73786	1,96209 19184 4251	29792 9387 343	1,2759 517 96	175 05 622	988 925	47 16	36	0
0,73787	1,96209 48977 3638	29791 6627 825	1,2759 342 90	175 04 633	988 878	47 16	36	0
0,73788	1,96209 78769 0266	29790 3868 482	1,2759 167 85	175 03 644	988 831	47 16	36	0
0,73789	1,96210 08559 4134	29789 1109 314	1,2758 992 81	175 02 655	988 784	47 16	36	0
0,73790	1,96210 38348 5243	29787 8350 321	1,2758 817 78	175 01 666	988 737	47 16	36	0
0,73791	1,96210 68136 3593	29786 5591 503	1,2758 642 76	175 00 677	988 690	47 16	36	0
0,73792	1,96210 97922 9185	29785 2832 860	1,2758 467 75	174 99 688	988 643	47 16	36	0
0,73793	1,96211 27708 2018	29784 0074 392	1,2758 292 75	174 98 699	988 596	47 16	36	0
0,73794	1,96211 57492 2092	29782 7316 099	1,2758 117 76	174 97 710	988 549	47 16	36	0
0,73795	1,96211 87274 9408	29781 4557 981	1,2757 942 78	174 96 721	988 502	47 16	36	0
0,73796	1,96212 17056 3966	29780 1800 038	1,2757 767 81	174 95 732	988 455	47 16	36	0
0,73797	1,96212 46836 5766	29778 9042 270	1,2757 592 85	174 94 744	988 408	47 16	36	0
0,73798	1,96212 76615 4808	29777 6284 677	1,2757 417 90	174 93 756	988 361	47 16	36	0
0,73799	1,96213 06393 1093	29776 3527 259	1,2757 242 96	174 92 768	988 314	47 16	36	0
0,73800	1,96213 36169 4620	29775 0770 016	1,2757 068 03	174 91 780	988 267	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73800	1̄.96213 36169 4620	29775 0770 016	12757 068 03	174 91 780	988 267	47 16	36	0
0,73801	1̄.96213 65944 5390	29773 8012 948	12756 893 11	174 90 792	988 220	47 16	36	0
0,73802	1̄.96213 95718 3403	29772 5256 055	12756 718 20	174 89 804	988 173	47 16	36	0
0,73803	1̄.96214 25490 8659	29771 2499 337	12756 543 30	174 88 816	988 126	47 16	36	0
0,73804	1̄.96214 55262 1158	29769 9742 794	12756 368 41	174 87 828	988 079	47 16	36	0
0,73805	1̄.96214 85032 0901	29768 6986 426	12756 193 53	174 86 840	988 032	47 16	36	0
0,73806	1̄.96215 14800 7887	29767 4230 232	12756 018 66	174 85 852	987 985	47 16	36	0
0,73807	1̄.96215 44568 2117	29766 1474 213	12755 843 80	174 84 864	987 938	47 16	36	0
0,73808	1̄.96215 74334 3591	29764 8718 369	12755 668 95	174 83 876	987 891	47 16	36	0
0,73809	1̄.96216 04099 2309	29763 5962 700	12755 494 11	174 82 888	987 844	47 16	36	0
0,73810	1̄.96216 33862 8272	29762 3207 206	12755 319 28	174 81 900	987 797	47 16	36	0
0,73811	1̄.96216 63625 1479	29761 0451 887	12755 144 46	174 80 912	987 750	47 16	36	0
0,73812	1̄.96216 93386 1931	29759 7696 743	12754 969 65	174 79 924	987 703	47 16	36	0
0,73813	1̄.96217 23145 9628	29758 4941 773	12754 794 85	174 78 936	987 656	47 16	36	0
0,73814	1̄.96217 52904 4570	29757 2186 978	12754 620 06	174 77 948	987 609	47 16	36	0
0,73815	1̄.96217 82661 6757	29755 9432 358	12754 445 28	174 76 960	987 562	47 16	36	0
0,73816	1̄.96218 12417 6189	29754 6677 913	12754 270 51	174 75 972	987 515	47 16	36	0
0,73817	1̄.96218 42172 2867	29753 3923 642	12754 095 75	174 74 984	987 468	47 16	36	0
0,73818	1̄.96218 71925 6791	29752 1169 546	12753 921 00	174 73 997	987 421	47 16	36	0
0,73819	1̄.96219 01677 7961	29750 8415 625	12753 746 26	174 73 010	987 374	47 16	36	0
0,73820	1̄.96219 31428 6377	29749 5661 879	12753 571 53	174 72 023	987 327	47 16	36	0
0,73821	1̄.96219 61178 2039	29748 2908 307	12753 396 81	174 71 036	987 280	47 16	36	0
0,73822	1̄.96219 90926 4947	29747 0154 910	12753 222 10	174 70 049	987 233	47 16	36	0
0,73823	1̄.96220 20673 5102	29745 7401 688	12753 047 40	174 69 062	987 186	47 16	36	0
0,73824	1̄.96220 50419 2504	29744 4648 641	12752 872 71	174 68 075	987 139	47 16	36	0
0,73825	1̄.96220 80163 7153	29743 1895 768	12752 698 03	174 67 088	987 092	47 16	36	0
0,73826	1̄.96221 09906 9049	29741 9143 070	12752 523 36	174 66 101	987 045	47 16	36	0
0,73827	1̄.96221 39648 8192	29740 6390 547	12752 348 70	174 65 114	986 998	47 16	36	0
0,73828	1̄.96221 69389 4583	29739 3638 198	12752 174 05	174 64 127	986 951	47 16	36	0
0,73829	1̄.96221 99128 8221	29738 0886 024	12751 999 41	174 63 140	986 904	47 16	36	0
0,73830	1̄.96222 28866 9107	29736 8134 025	12751 824 78	174 62 153	986 857	47 16	36	0
0,73831	1̄.96222 58603 7241	29735 5382 200	12751 650 16	174 61 166	986 810	47 16	36	0
0,73832	1̄.96222 88339 2623	29734 2630 550	12751 475 55	174 60 179	986 763	47 16	36	0
0,73833	1̄.96223 18073 5254	29732 9879 074	12751 300 95	174 59 192	986 716	47 16	36	0
0,73834	1̄.96223 47806 5133	29731 7127 773	12751 126 36	174 58 205	986 669	47 16	36	0
0,73835	1̄.96223 77538 2261	29730 4376 647	12750 951 78	174 57 218	986 622	47 16	36	0
0,73836	1̄.96224 07268 6638	29729 1625 695	12750 777 21	174 56 231	986 575	47 16	36	0
0,73837	1̄.96224 36997 8264	29727 8874 918	12750 602 65	174 55 244	986 528	47 16	36	0
0,73838	1̄.96224 66725 7139	29726 6124 315	12750 428 10	174 54 257	986 481	47 16	36	0
0,73839	1̄.96224 96452 3263	29725 3373 887	12750 253 56	174 53 271	986 434	47 16	36	0
0,73840	1̄.96225 26177 6637	29724 0623 633	12750 079 03	174 52 285	986 387	47 16	36	0
0,73841	1̄.96225 55901 7261	29722 7873 554	12749 904 51	174 51 299	986 340	47 16	36	0
0,73842	1̄.96225 85624 5135	29721 5123 649	12749 730 00	174 50 313	986 293	47 16	36	0
0,73843	1̄.96226 15346 0259	29720 2373 919	12749 555 50	174 49 327	986 246	47 16	36	0
0,73844	1̄.96226 45066 2633	29718 9624 364	12749 381 01	174 48 341	986 199	47 16	36	0
0,73845	1̄.96226 74785 2257	29717 6874 983	12749 206 53	174 47 355	986 152	47 16	36	0
0,73846	1̄.96227 04502 9132	29716 4125 776	12749 032 06	174 46 369	986 105	47 16	36	0
0,73847	1̄.96227 34219 3258	29715 1376 744	12748 857 60	174 45 383	986 058	47 16	36	0
0,73848	1̄.96227 63934 4635	29713 8627 886	12748 683 15	174 44 397	986 011	47 16	36	0
0,73849	1̄.96227 93648 3263	29712 5879 203	12748 508 71	174 43 411	985 964	47 16	36	0
0,73850	1̄.96228 23360 9142	29711 3130 694	12748 334 28	174 42 425	985 917	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73850	1̄.96228 23360 9142	29711 3130 694	1 2748 334 28	174 42 425	985 917	47 16	36	0
0,73851	1̄.96228 53072 2273	29710 0382 360	1 2748 159 86	174 41 439	985 870	47 16	36	0
0,73852	1̄.96228 82782 2655	29708 7634 200	1 2747 985 45	174 40 453	985 823	47 16	36	0
0,73853	1̄.96229 12491 0289	29707 4886 215	1 2747 811 05	174 39 467	985 776	47 16	36	0
0,73854	1̄.96229 42198 5175	29706 2138 404	1 2747 636 66	174 38 481	985 729	47 16	36	0
0,73855	1̄.96229 71904 7313	29704 9390 767	1 2747 462 28	174 37 495	985 682	47 16	36	0
0,73856	1̄.96230 01609 6704	29703 6643 305	1 2747 287 91	174 36 509	985 635	47 16	36	0
0,73857	1̄.96230 31313 3347	29702 3896 017	1 2747 113 54	174 35 523	985 588	47 16	36	0
0,73858	1̄.96230 61015 7243	29701 1148 903	1 2746 939 18	174 34 537	985 541	47 16	36	0
0,73859	1̄.96230 90716 8392	29699 8401 964	1 2746 764 83	174 33 551	985 494	47 16	36	0
0,73860	1̄.96231 20416 6794	29698 5655 199	1 2746 590 49	174 32 566	985 447	47 16	36	0
0,73861	1̄.96231 50115 2449	29697 2908 609	1 2746 416 16	174 31 581	985 400	47 16	36	0
0,73862	1̄.96231 79812 5358	29696 0162 193	1 2746 241 84	174 30 596	985 353	47 16	36	0
0,73863	1̄.96232 09508 5520	29694 7415 951	1 2746 067 53	174 29 611	985 306	47 16	36	0
0,73864	1̄.96232 39203 2936	29693 4669 883	1 2745 893 23	174 28 626	985 259	47 16	36	0
0,73865	1̄.96232 68896 7606	29692 1923 990	1 2745 718 94	174 27 641	985 212	47 16	36	0
0,73866	1̄.96232 98588 9530	29690 9178 271	1 2745 544 66	174 26 656	985 165	47 16	36	0
0,73867	1̄.96233 28279 8708	29689 6432 726	1 2745 370 39	174 25 671	985 118	47 16	36	0
0,73868	1̄.96233 57969 5141	29688 3687 356	1 2745 196 13	174 24 686	985 071	47 16	36	0
0,73869	1̄.96233 87657 8828	29687 0942 160	1 2745 021 88	174 23 701	985 024	47 16	36	0
0,73870	1̄.96234 17344 9770	29685 8197 138	1 2744 847 64	174 22 716	984 977	47 16	36	0
0,73871	1̄.96234 47030 7967	29684 5452 290	1 2744 673 41	174 21 731	984 930	47 16	36	0
0,73872	1̄.96234 76715 3419	29683 2707 617	1 2744 499 19	174 20 746	984 883	47 16	36	0
0,73873	1̄.96235 06398 6127	29681 9963 118	1 2744 324 98	174 19 761	984 836	47 16	36	0
0,73874	1̄.96235 36080 6090	29680 7218 793	1 2744 150 78	174 18 776	984 789	47 16	36	0
0,73875	1̄.96235 65761 3309	29679 4474 642	1 2743 976 59	174 17 791	984 742	47 16	36	0
0,73876	1̄.96235 95440 7784	29678 1730 665	1 2743 802 41	174 16 806	984 695	47 16	36	0
0,73877	1̄.96236 25118 9515	29676 8986 863	1 2743 628 24	174 15 821	984 648	47 16	36	0
0,73878	1̄.96236 54795 8502	29675 6243 235	1 2743 454 08	174 14 836	984 601	47 16	36	0
0,73879	1̄.96236 84471 4745	29674 3499 781	1 2743 279 93	174 13 851	984 554	47 16	36	0
0,73880	1̄.96237 14145 8245	29673 0756 501	1 2743 105 79	174 12 866	984 507	47 16	36	0
0,73881	1̄.96237 43818 9002	29671 8013 395	1 2742 931 66	174 11 881	984 460	47 16	36	0
0,73882	1̄.96237 73490 7015	29670 5270 463	1 2742 757 54	174 10 897	984 413	47 16	36	0
0,73883	1̄.96238 03161 2285	29669 2527 705	1 2742 583 43	174 09 913	984 366	47 16	36	0
0,73884	1̄.96238 32830 4813	29667 9785 122	1 2742 409 33	174 08 929	984 319	47 16	36	0
0,73885	1̄.96238 62498 4598	29666 7042 713	1 2742 235 24	174 07 945	984 272	47 16	36	0
0,73886	1̄.96238 92165 1641	29665 4300 478	1 2742 061 16	174 06 961	984 225	47 16	36	0
0,73887	1̄.96239 21830 5941	29664 1558 417	1 2741 887 09	174 05 977	984 178	47 16	36	0
0,73888	1̄.96239 51494 7499	29662 8816 530	1 2741 713 03	174 04 993	984 131	47 16	36	0
0,73889	1̄.96239 81157 6316	29661 6074 817	1 2741 538 98	174 04 009	984 084	47 16	36	0
0,73890	1̄.96240 10819 2391	29660 3333 278	1 2741 364 94	174 03 025	984 037	47 16	36	0
0,73891	1̄.96240 40479 5724	29659 0591 913	1 2741 190 91	174 02 041	983 990	47 16	36	0
0,73892	1̄.96240 70138 6316	29657 7850 722	1 2741 016 89	174 01 057	983 943	47 16	36	0
0,73893	1̄.96240 99796 4167	29656 5109 705	1 2740 842 88	174 00 073	983 896	47 16	36	0
0,73894	1̄.96241 29452 9277	29655 2368 862	1 2740 668 88	173 99 089	983 849	47 16	36	0
0,73895	1̄.96241 59108 1646	29653 9628 193	1 2740 494 89	173 98 105	983 802	47 16	36	0
0,73896	1̄.96241 88762 1274	29652 6887 698	1 2740 320 91	173 97 121	983 755	47 16	36	0
0,73897	1̄.96242 18414 8162	29651 4147 377	1 2740 146 94	173 96 137	983 708	47 16	36	0
0,73898	1̄.96242 48066 2309	29650 1407 230	1 2739 972 98	173 95 153	983 661	47 16	36	0
0,73899	1̄.96242 77716 3716	29648 8667 257	1 2739 799 03	173 94 169	983 614	47 16	36	0
0,73900	1̄.96243 07365 2383	29647 5927 458	1 2739 625 09	173 93 185	983 567	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73900	1.96243 07365 2383	29647 5927 458	1.2739 625 09	173 93 185	983 567	47 16	36	0
0,73901	1.96243 37012 8310	29646 3187 833	1.2739 451 16	173 92 201	983 520	47 16	36	0
0,73902	1.96243 66659 1498	29645 0448 382	1.2739 277 24	173 91 217	983 473	47 16	36	0
0,73903	1.96243 96304 1946	29643 7709 105	1.2739 103 33	173 90 234	983 426	47 16	36	0
0,73904	1.96244 25947 9655	29642 4970 002	1.2738 929 43	173 89 251	983 379	47 16	36	0
0,73905	1.96244 55590 4625	29641 2231 073	1.2738 755 54	173 88 268	983 332	47 16	36	0
0,73906	1.96244 85231 6856	29639 9492 317	1.2738 581 66	173 87 285	983 285	47 16	36	0
0,73907	1.96245 14871 6348	29638 6753 735	1.2738 407 79	173 86 302	983 238	47 16	36	0
0,73908	1.96245 44510 3102	29637 4015 327	1.2738 233 93	173 85 319	983 191	47 16	36	0
0,73909	1.96245 74147 7117	29636 1277 093	1.2738 060 08	173 84 336	983 144	47 16	36	0
0,73910	1.96246 03783 8394	29634 8539 033	1.2737 886 24	173 83 353	983 097	47 16	36	0
0,73911	1.96246 33418 6933	29633 5801 147	1.2737 712 41	173 82 370	983 050	47 16	36	0
0,73912	1.96246 63052 2734	29632 3063 435	1.2737 538 59	173 81 387	983 003	47 16	36	0
0,73913	1.96246 92684 5797	29631 0325 896	1.2737 364 78	173 80 404	982 956	47 16	36	0
0,73914	1.96247 22315 6123	29629 7588 531	1.2737 190 98	173 79 421	982 909	47 16	36	0
0,73915	1.96247 51945 3712	29628 4851 340	1.2737 017 19	173 78 438	982 862	47 16	36	0
0,73916	1.96247 81573 8563	29627 2114 323	1.2736 843 41	173 77 455	982 815	47 16	36	0
0,73917	1.96248 11201 0677	29625 9377 480	1.2736 669 64	173 76 472	982 768	47 16	36	0
0,73918	1.96248 40827 0054	29624 6640 810	1.2736 495 88	173 75 489	982 721	47 16	36	0
0,73919	1.96248 70451 6695	29623 3904 314	1.2736 322 13	173 74 506	982 674	47 16	36	0
0,73920	1.96249 00075 0599	29622 1167 992	1.2736 148 38	173 73 523	982 627	47 16	36	0
0,73921	1.96249 29697 1767	29620 8431 844	1.2735 974 64	173 72 540	982 580	47 16	36	0
0,73922	1.96249 59318 0199	29619 5695 869	1.2735 800 91	173 71 557	982 533	47 16	36	0
0,73923	1.96249 88937 5895	29618 2960 068	1.2735 627 19	173 70 574	982 486	47 16	36	0
0,73924	1.96250 18555 8855	29617 0224 441	1.2735 453 48	173 69 592	982 439	47 16	36	0
0,73925	1.96250 48172 9079	29615 7488 988	1.2735 279 78	173 68 610	982 392	47 16	36	0
0,73926	1.96250 77788 6568	29614 4753 708	1.2735 106 09	173 67 628	982 345	47 16	36	0
0,73927	1.96251 07403 1322	29613 2018 602	1.2734 932 41	173 66 646	982 298	47 16	36	0
0,73928	1.96251 37016 3341	29611 9283 670	1.2734 758 74	173 65 664	982 251	47 16	36	0
0,73929	1.96251 66628 2625	29610 6548 911	1.2734 585 08	173 64 682	982 204	47 16	36	0
0,73930	1.96251 96238 9174	29609 3814 326	1.2734 411 43	173 63 700	982 157	47 16	36	0
0,73931	1.96252 25848 2988	29608 1079 915	1.2734 237 79	173 62 718	982 110	47 16	36	0
0,73932	1.96252 55456 4068	29606 8345 677	1.2734 064 16	173 61 736	982 063	47 16	36	0
0,73933	1.96252 85063 2414	29605 5611 613	1.2733 890 54	173 60 754	982 016	47 16	36	0
0,73934	1.96253 14668 8026	29604 2877 722	1.2733 716 93	173 59 772	981 969	47 16	36	0
0,73935	1.96253 44273 0904	29603 0144 005	1.2733 543 33	173 58 790	981 922	47 16	36	0
0,73936	1.96253 73876 1048	29601 7410 462	1.2733 369 74	173 57 808	981 875	47 16	36	0
0,73937	1.96254 03477 8458	29600 4677 092	1.2733 196 16	173 56 826	981 828	47 16	36	0
0,73938	1.96254 33078 3135	29599 1943 896	1.2733 022 59	173 55 844	981 781	47 16	36	0
0,73939	1.96254 62677 5079	29597 9210 873	1.2732 849 03	173 54 862	981 734	47 16	36	0
0,73940	1.96254 92275 4290	29596 6478 024	1.2732 675 48	173 53 880	981 687	47 16	36	0
0,73941	1.96255 21872 0768	29595 3745 349	1.2732 501 94	173 52 898	981 640	47 16	36	0
0,73942	1.96255 51467 4513	29594 1012 847	1.2732 328 41	173 51 916	981 593	47 16	36	0
0,73943	1.96255 81061 5526	29592 8280 519	1.2732 154 89	173 50 934	981 546	47 16	36	0
0,73944	1.96256 10654 3807	29591 5548 364	1.2731 981 38	173 49 952	981 499	47 16	36	0
0,73945	1.96256 40245 9355	29590 2816 383	1.2731 807 88	173 48 971	981 452	47 16	36	0
0,73946	1.96256 69836 2171	29589 0084 575	1.2731 634 39	173 47 990	981 405	47 16	36	0
0,73947	1.96256 99425 2256	29587 7352 941	1.2731 460 91	173 47 009	981 358	47 16	36	0
0,73948	1.96257 29012 9609	29586 4621 480	1.2731 287 44	173 46 028	981 311	47 16	36	0
0,73949	1.96257 58599 4230	29585 1890 193	1.2731 113 98	173 45 047	981 264	47 16	36	0
0,73950	1.96257 88184 6120	29583 9159 079	1.2730 940 53	173 44 066	981 217	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,73950	1.96257 88184 6120	29583 9159 079	1 2730 940 53	173 44 066	981 217	47 16	36	0
0,73951	1.96258 17768 5279	29582 6428 138	1 2730 767 09	173 43 085	981 170	47 16	36	0
0,73952	1.96258 47351 1707	29581 3697 371	1 2730 593 66	173 42 104	981 123	47 16	36	0
0,73953	1.96258 76932 5404	29580 0966 777	1 2730 420 24	173 41 123	981 076	47 16	36	0
0,73954	1.96259 06512 6371	29578 8236 357	1 2730 246 83	173 40 142	981 029	47 16	36	0
0,73955	1.96259 36091 4607	29577 5506 110	1 2730 073 43	173 39 161	980 982	47 16	36	0
0,73956	1.96259 65669 0113	29576 2776 037	1 2729 900 04	173 38 180	980 935	47 16	36	0
0,73957	1.96259 95245 2889	29575 0046 137	1 2729 726 66	173 37 199	980 888	47 16	36	0
0,73958	1.96260 24820 2935	29573 7316 410	1 2729 553 29	173 36 218	980 841	47 16	36	0
0,73959	1.96260 54394 0251	29572 4586 857	1 2729 379 93	173 35 237	980 794	47 16	36	0
0,73960	1.96260 83966 4838	29571 1857 477	1 2729 206 58	173 34 256	980 747	47 16	36	0
0,73961	1.96261 13537 6695	29569 9128 270	1 2729 033 24	173 33 275	980 700	47 16	36	0
0,73962	1.96261 43107 5823	29568 6399 237	1 2728 859 91	173 32 294	980 653	47 16	36	0
0,73963	1.96261 72676 2222	29567 3670 377	1 2728 686 59	173 31 313	980 606	47 16	36	0
0,73964	1.96262 02243 5892	29566 0941 690	1 2728 513 28	173 30 332	980 559	47 16	36	0
0,73965	1.96262 31809 6834	29564 8213 177	1 2728 339 98	173 29 351	980 512	47 16	36	0
0,73966	1.96262 61374 5047	29563 5484 837	1 2728 166 69	173 28 370	980 465	47 16	36	0
0,73967	1.96262 90938 0532	29562 2756 670	1 2727 993 41	173 27 390	980 418	47 16	36	0
0,73968	1.96263 20500 3289	29561 0028 677	1 2727 820 14	173 26 410	980 371	47 16	36	0
0,73969	1.96263 50061 3318	29559 7300 857	1 2727 646 88	173 25 430	980 324	47 16	36	0
0,73970	1.96263 79621 0619	29558 4573 210	1 2727 473 63	173 24 450	980 277	47 16	36	0
0,73971	1.96264 09179 5192	29557 1845 736	1 2727 300 39	173 23 470	980 230	47 16	36	0
0,73972	1.96264 38736 7038	29555 9118 436	1 2727 127 16	173 22 490	980 183	47 16	36	0
0,73973	1.96264 68292 6156	29554 6391 309	1 2726 953 94	173 21 510	980 136	47 16	36	0
0,73974	1.96264 97847 2547	29553 3664 355	1 2726 780 72	173 20 530	980 089	47 16	36	0
0,73975	1.96265 27400 6211	29552 0937 574	1 2726 607 51	173 19 550	980 042	47 16	36	0
0,73976	1.96265 56952 7149	29550 8210 966	1 2726 434 31	173 18 570	979 995	47 16	36	0
0,73977	1.96265 86503 5360	29549 5484 532	1 2726 261 12	173 17 590	979 948	47 16	36	0
0,73978	1.96266 16053 0845	29548 2758 271	1 2726 087 94	173 16 610	979 901	47 16	36	0
0,73979	1.96266 45601 3603	29547 0032 183	1 2725 914 77	173 15 630	979 854	47 16	36	0
0,73980	1.96266 75148 3635	29545 7306 268	1 2725 741 61	173 14 650	979 807	47 16	36	0
0,73981	1.96267 04694 0941	29544 4580 526	1 2725 568 46	173 13 670	979 760	47 16	36	0
0,73982	1.96267 34238 5522	29543 1854 958	1 2725 395 32	173 12 690	979 713	47 16	36	0
0,73983	1.96267 63781 7377	29541 9129 563	1 2725 222 19	173 11 710	979 666	47 16	36	0
0,73984	1.96267 93323 6507	29540 6404 341	1 2725 049 07	173 10 730	979 619	47 16	36	0
0,73985	1.96268 22864 2911	29539 3679 292	1 2724 875 96	173 09 750	979 572	47 16	36	0
0,73986	1.96268 52403 6590	29538 0954 416	1 2724 702 86	173 08 770	979 525	47 16	36	0
0,73987	1.96268 81941 7544	29536 8229 713	1 2724 529 77	173 07 790	979 478	47 16	36	0
0,73988	1.96269 11478 5774	29535 5505 183	1 2724 356 69	173 06 811	979 431	47 16	36	0
0,73989	1.96269 41014 1279	29534 2780 826	1 2724 183 62	173 05 832	979 384	47 16	36	0
0,73990	1.96269 70548 4060	29533 0056 642	1 2724 010 56	173 04 853	979 337	47 16	36	0
0,73991	1.96270 00081 4117	29531 7332 631	1 2723 837 51	173 03 874	979 290	47 16	36	0
0,73992	1.96270 29613 1450	29530 4608 793	1 2723 664 47	173 02 895	979 243	47 16	36	0
0,73993	1.96270 59143 6059	29529 1885 129	1 2723 491 44	173 01 916	979 196	47 16	36	0
0,73994	1.96270 88672 7944	29527 9161 638	1 2723 318 42	173 00 937	979 149	47 16	36	0
0,73995	1.96271 18200 7106	29526 6438 320	1 2723 145 41	172 99 958	979 102	47 16	36	0
0,73996	1.96271 47727 3544	29525 3715 175	1 2722 972 41	172 98 979	979 055	47 16	36	0
0,73997	1.96271 77252 7259	29524 0992 203	1 2722 799 42	172 98 000	979 008	47 16	36	0
0,73998	1.96272 06776 8251	29522 8269 404	1 2722 626 44	172 97 021	978 961	47 16	36	0
0,73999	1.96272 36299 6520	29521 5546 778	1 2722 453 47	172 96 042	978 914	47 16	36	0
0,74000	1.96272 65821 2067	29520 2824 325	1 2722 280 51	172 95 063	978 867	47 16	36	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74000	1,96272,65821,2069	29520,2824,240	1,2722,281,39	172,94,560	980,447	43,72	33	0
0,74001	1,96272,95341,4893	29519,0101,959	1,2722,108,44	172,93,580	980,403	43,72	33	0
0,74002	1,96273,24860,4995	29517,7379,851	1,2721,935,50	172,92,600	980,359	43,72	33	0
0,74003	1,96273,54378,2375	29516,4657,916	1,2721,762,57	172,91,620	980,315	43,72	33	0
0,74004	1,96273,83894,7033	29515,1936,153	1,2721,589,65	172,90,640	980,271	43,72	33	0
0,74005	1,96274,13409,8969	29513,9214,563	1,2721,416,74	172,89,660	980,227	43,72	33	0
0,74006	1,96274,42923,8184	29512,6493,146	1,2721,243,84	172,88,680	980,183	43,72	33	0
0,74007	1,96274,72436,4677	29511,3771,902	1,2721,070,95	172,87,700	980,139	43,72	33	0
0,74008	1,96275,01947,8449	29510,1050,831	1,2720,898,07	172,86,720	980,095	43,72	33	0
0,74009	1,96275,31457,9500	29508,8329,933	1,2720,725,20	172,85,740	980,051	43,72	33	0
0,74010	1,96275,60966,7830	29507,5609,208	1,2720,552,34	172,84,760	980,007	43,72	33	0
0,74011	1,96275,90474,3439	29506,2888,656	1,2720,379,49	172,83,780	979,963	43,72	33	0
0,74012	1,96276,19980,6328	29505,0168,277	1,2720,206,65	172,82,800	979,919	43,72	33	0
0,74013	1,96276,49485,6496	29503,7448,070	1,2720,033,82	172,81,820	979,875	43,72	33	0
0,74014	1,96276,78989,3944	29502,4728,036	1,2719,861,00	172,80,840	979,831	43,72	33	0
0,74015	1,96277,08491,8672	29501,2008,175	1,2719,688,19	172,79,860	979,787	43,72	33	0
0,74016	1,96277,37993,0680	29499,9288,487	1,2719,515,39	172,78,880	979,743	43,72	33	0
0,74017	1,96277,67492,9968	29498,6568,972	1,2719,342,60	172,77,900	979,699	43,72	33	0
0,74018	1,96277,96991,6537	29497,3849,629	1,2719,169,82	172,76,920	979,655	43,72	33	0
0,74019	1,96278,26489,0387	29496,1130,459	1,2718,997,05	172,75,940	979,611	43,72	33	0
0,74020	1,96278,55985,1517	29494,8411,462	1,2718,824,29	172,74,960	979,567	43,72	33	0
0,74021	1,96278,85479,9928	29493,5692,638	1,2718,651,54	172,73,980	979,523	43,72	33	0
0,74022	1,96279,14973,5621	29492,2973,986	1,2718,478,80	172,73,000	979,479	43,72	33	0
0,74023	1,96279,44465,8595	29491,0255,507	1,2718,306,07	172,72,021	979,435	43,72	33	0
0,74024	1,96279,73956,8851	29489,7537,201	1,2718,133,35	172,71,042	979,391	43,72	33	0
0,74025	1,96280,03446,6388	29488,4819,068	1,2717,960,64	172,70,063	979,347	43,72	33	0
0,74026	1,96280,32935,1207	29487,2101,107	1,2717,787,94	172,69,084	979,303	43,72	33	0
0,74027	1,96280,62422,3308	29485,9383,319	1,2717,615,25	172,68,105	979,259	43,72	33	0
0,74028	1,96280,91908,2691	29484,6665,704	1,2717,442,57	172,67,126	979,215	43,72	33	0
0,74029	1,96281,21392,9357	29483,3948,261	1,2717,269,90	172,66,147	979,171	43,72	33	0
0,74030	1,96281,50876,3305	29482,1230,991	1,2717,097,24	172,65,168	979,127	43,72	33	0
0,74031	1,96281,80358,4536	29480,8513,894	1,2716,924,59	172,64,189	979,083	43,72	33	0
0,74032	1,96282,09839,3050	29479,5796,969	1,2716,751,95	172,63,210	979,039	43,72	33	0
0,74033	1,96282,39318,8847	29478,3080,217	1,2716,579,32	172,62,231	978,995	43,72	33	0
0,74034	1,96282,68797,1927	29477,0363,638	1,2716,406,70	172,61,252	978,951	43,72	33	0
0,74035	1,96282,98274,2291	29475,7647,231	1,2716,234,09	172,60,273	978,907	43,72	33	0
0,74036	1,96283,27749,9938	29474,4930,997	1,2716,061,49	172,59,294	978,863	43,72	33	0
0,74037	1,96283,57224,4869	29473,2214,936	1,2715,888,90	172,58,315	978,819	43,72	33	0
0,74038	1,96283,86697,7084	29471,9499,047	1,2715,716,32	172,57,336	978,775	43,72	33	0
0,74039	1,96284,16169,6583	29470,6783,331	1,2715,543,75	172,56,357	978,731	43,72	33	0
0,74040	1,96284,45640,3366	29469,4067,787	1,2715,371,19	172,55,378	978,687	43,72	33	0
0,74041	1,96284,75109,7434	29468,1352,416	1,2715,198,64	172,54,399	978,643	43,72	33	0
0,74042	1,96285,04577,8786	29466,8637,217	1,2715,026,10	172,53,420	978,599	43,72	33	0
0,74043	1,96285,34044,7423	29465,5922,191	1,2714,853,57	172,52,441	978,555	43,72	33	0
0,74044	1,96285,63510,3345	29464,3207,337	1,2714,681,05	172,51,462	978,511	43,72	33	0
0,74045	1,96285,92974,6552	29463,0492,656	1,2714,508,54	172,50,483	978,467	43,72	33	0
0,74046	1,96286,22437,7045	29461,7778,147	1,2714,336,04	172,49,505	978,423	43,72	33	0
0,74047	1,96286,51899,4823	29460,5063,811	1,2714,163,54	172,48,527	978,379	43,72	33	0
0,74048	1,96286,81359,9887	29459,2349,647	1,2713,991,05	172,47,549	978,335	43,72	33	0
0,74049	1,96287,10819,2237	29457,9635,656	1,2713,818,57	172,46,571	978,291	43,72	33	0
0,74050	1,96287,40277,1873	29456,6921,837	1,2713,646,10	172,45,593	978,247	43,72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74050	1̄.96287 40277 1873	29456 6921 837	1 2713 646 10	172 45 593	978 247	43 72	33	0
0,74051	1̄.96287 69733 8795	29455 4208 191	1 2713 473 64	172 44 615	978 203	43 72	33	0
0,74052	1̄.96287 99189 3003	29454 1494 717	1 2713 301 19	172 43 637	978 159	43 72	33	0
0,74053	1̄.96288 28643 4498	29452 8781 416	1 2713 128 75	172 42 659	978 115	43 72	33	0
0,74054	1̄.96288 58096 3279	29451 6068 287	1 2712 956 32	172 41 681	978 071	43 72	33	0
0,74055	1̄.96288 87547 9347	29450 3355 331	1 2712 783 90	172 40 703	978 027	43 72	33	0
0,74056	1̄.96289 16998 2702	29449 0642 547	1 2712 611 49	172 39 725	977 983	43 72	33	0
0,74057	1̄.96289 46447 3345	29447 7929 936	1 2712 439 09	172 38 747	977 939	43 72	33	0
0,74058	1̄.96289 75895 1275	29446 5217 497	1 2712 266 70	172 37 769	977 895	43 72	33	0
0,74059	1̄.96290 05341 6492	29445 2505 230	1 2712 094 32	172 36 791	977 851	43 72	33	0
0,74060	1̄.96290 34786 8997	29443 9793 136	1 2711 921 95	172 35 813	977 807	43 72	33	0
0,74061	1̄.96290 64230 8790	29442 7081 214	1 2711 749 59	172 34 835	977 763	43 72	33	0
0,74062	1̄.96290 93673 5871	29441 4369 464	1 2711 577 24	172 33 857	977 719	43 72	33	0
0,74063	1̄.96291 23115 0240	29440 1657 887	1 2711 404 90	172 32 879	977 675	43 72	33	0
0,74064	1̄.96291 52555 1898	29438 8946 482	1 2711 232 57	172 31 901	977 631	43 72	33	0
0,74065	1̄.96291 81994 0844	29437 6235 249	1 2711 060 25	172 30 923	977 587	43 72	33	0
0,74066	1̄.96292 11431 7079	29436 3524 189	1 2710 887 94	172 29 945	977 543	43 72	33	0
0,74067	1̄.96292 40868 0603	29435 0813 301	1 2710 715 64	172 28 967	977 499	43 72	33	0
0,74068	1̄.96292 70303 1416	29433 8102 585	1 2710 543 35	172 27 990	977 455	43 72	33	0
0,74069	1̄.96292 99736 9519	29432 5392 042	1 2710 371 07	172 27 013	977 411	43 72	33	0
0,74070	1̄.96293 29169 4911	29431 2681 671	1 2710 198 80	172 26 036	977 367	43 72	33	0
0,74071	1̄.96293 58600 7593	29429 9971 472	1 2710 026 54	172 25 059	977 323	43 72	33	0
0,74072	1̄.96293 88030 7564	29428 7261 445	1 2709 854 29	172 24 082	977 279	43 72	33	0
0,74073	1̄.96294 17459 4825	29427 4551 591	1 2709 682 05	172 23 105	977 235	43 72	33	0
0,74074	1̄.96294 46886 9377	29426 1841 909	1 2709 509 82	172 22 128	977 191	43 72	33	0
0,74075	1̄.96294 76313 1219	29424 9132 399	1 2709 337 60	172 21 151	977 147	43 72	33	0
0,74076	1̄.96295 05738 0351	29423 6423 061	1 2709 165 39	172 20 174	977 103	43 72	33	0
0,74077	1̄.96295 35161 6774	29422 3713 896	1 2708 993 19	172 19 197	977 059	43 72	33	0
0,74078	1̄.96295 64584 0488	29421 1004 903	1 2708 821 00	172 18 220	977 015	43 72	33	0
0,74079	1̄.96295 94005 1493	29419 8296 082	1 2708 648 82	172 17 243	976 971	43 72	33	0
0,74080	1̄.96296 23424 9789	29418 5587 433	1 2708 476 65	172 16 266	976 927	43 72	33	0
0,74081	1̄.96296 52843 5376	29417 2878 956	1 2708 304 49	172 15 289	976 883	43 72	33	0
0,74082	1̄.96296 82260 8255	29416 0170 652	1 2708 132 34	172 14 312	976 839	43 72	33	0
0,74083	1̄.96297 11676 8426	29414 7462 520	1 2707 960 20	172 13 335	976 795	43 72	33	0
0,74084	1̄.96297 41091 5889	29413 4754 560	1 2707 788 07	172 12 358	976 751	43 72	33	0
0,74085	1̄.96297 70505 0644	29412 2046 772	1 2707 615 95	172 11 381	976 707	43 72	33	0
0,74086	1̄.96297 99917 2691	29410 9339 156	1 2707 443 84	172 10 404	976 663	43 72	33	0
0,74087	1̄.96298 29328 2030	29409 6631 712	1 2707 271 74	172 09 427	976 619	43 72	33	0
0,74088	1̄.96298 58737 8662	29408 3924 440	1 2707 099 65	172 08 450	976 575	43 72	33	0
0,74089	1̄.96298 88146 2586	29407 1217 340	1 2706 927 57	172 07 473	976 531	43 72	33	0
0,74090	1̄.96299 17553 3803	29405 8510 412	1 2706 755 50	172 06 496	976 487	43 72	33	0
0,74091	1̄.96299 46959 2313	29404 5803 657	1 2706 583 44	172 05 520	976 443	43 72	33	0
0,74092	1̄.96299 76363 8117	29403 3097 074	1 2706 411 38	172 04 544	976 399	43 72	33	0
0,74093	1̄.96300 05767 1214	29402 0390 663	1 2706 239 33	172 03 568	976 355	43 72	33	0
0,74094	1̄.96300 35169 1605	29400 7684 424	1 2706 067 29	172 02 592	976 311	43 72	33	0
0,74095	1̄.96300 64569 9289	29399 4978 357	1 2705 895 26	172 01 616	976 267	43 72	33	0
0,74096	1̄.96300 93969 4267	29398 2272 462	1 2705 723 24	172 00 640	976 223	43 72	33	0
0,74097	1̄.96301 23367 6539	29396 9566 739	1 2705 551 23	171 99 664	976 179	43 72	33	0
0,74098	1̄.96301 52764 6106	29395 6861 188	1 2705 379 23	171 98 688	976 135	43 72	33	0
0,74099	1̄.96301 82160 2967	29394 4155 809	1 2705 207 24	171 97 712	976 091	43 72	33	0
0,74100	1̄.96302 11554 7123	29393 1450 602	1 2705 035 26	171 96 736	976 047	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74100	1.96302 11554 7123	29393 1450 602	1.2705 035 26	171 96 736	976 047	43 72	33	0
0,74101	1.96302 40947 8574	29391 8745 567	1.2704 863 29	171 95 760	976 003	43 72	33	0
0,74102	1.96302 70339 7320	29390 6040 704	1.2704 691 33	171 94 784	975 959	43 72	33	0
0,74103	1.96302 99730 3361	29389 3336 013	1.2704 519 38	171 93 808	975 915	43 72	33	0
0,74104	1.96303 29119 6697	29388 0631 494	1.2704 347 44	171 92 832	975 871	43 72	33	0
0,74105	1.96303 58507 7328	29386 7927 147	1.2704 175 51	171 91 856	975 827	43 72	33	0
0,74106	1.96303 87894 5255	29385 5222 971	1.2704 003 59	171 90 880	975 783	43 72	33	0
0,74107	1.96304 17280 0478	29384 2518 967	1.2703 831 68	171 89 904	975 739	43 72	33	0
0,74108	1.96304 46664 2997	29382 9815 135	1.2703 659 78	171 88 928	975 695	43 72	33	0
0,74109	1.96304 76047 2812	29381 7111 475	1.2703 487 89	171 87 952	975 651	43 72	33	0
0,74110	1.96305 05428 9923	29380 4407 987	1.2703 316 01	171 86 976	975 607	43 72	33	0
0,74111	1.96305 34809 4331	29379 1704 671	1.2703 144 14	171 86 000	975 563	43 72	33	0
0,74112	1.96305 64188 6036	29377 9001 527	1.2702 972 28	171 85 024	975 519	43 72	33	0
0,74113	1.96305 93566 5038	29376 6298 555	1.2702 800 43	171 84 048	975 475	43 72	33	0
0,74114	1.96306 22943 1337	29375 3595 755	1.2702 628 59	171 83 073	975 431	43 72	33	0
0,74115	1.96306 52318 4933	29374 0893 126	1.2702 456 76	171 82 098	975 387	43 72	33	0
0,74116	1.96306 81692 5826	29372 8190 669	1.2702 284 94	171 81 123	975 343	43 72	33	0
0,74117	1.96307 11065 4017	29371 5488 384	1.2702 113 13	171 80 148	975 299	43 72	33	0
0,74118	1.96307 40436 9505	29370 2786 271	1.2701 941 33	171 79 173	975 255	43 72	33	0
0,74119	1.96307 69807 2291	29369 0084 330	1.2701 769 54	171 78 198	975 211	43 72	33	0
0,74120	1.96307 99176 2375	29367 7382 560	1.2701 597 76	171 77 223	975 167	43 72	33	0
0,74121	1.96308 28543 9758	29366 4680 962	1.2701 425 99	171 76 248	975 123	43 72	33	0
0,74122	1.96308 57910 4439	29365 1979 536	1.2701 254 23	171 75 273	975 079	43 72	33	0
0,74123	1.96308 87275 6419	29363 9278 282	1.2701 082 48	171 74 298	975 035	43 72	33	0
0,74124	1.96309 16639 5697	29362 6577 200	1.2700 910 74	171 73 323	974 991	43 72	33	0
0,74125	1.96309 46002 2274	29361 3876 289	1.2700 739 01	171 72 348	974 947	43 72	33	0
0,74126	1.96309 75363 6150	29360 1175 550	1.2700 567 29	171 71 373	974 903	43 72	33	0
0,74127	1.96310 04723 7326	29358 8474 983	1.2700 395 58	171 70 398	974 859	43 72	33	0
0,74128	1.96310 34082 5801	29357 5774 587	1.2700 223 88	171 69 423	974 815	43 72	33	0
0,74129	1.96310 63440 1576	29356 3074 363	1.2700 052 19	171 68 448	974 771	43 72	33	0
0,74130	1.96310 92796 4650	29355 0374 311	1.2699 880 51	171 67 473	974 727	43 72	33	0
0,74131	1.96311 22151 5024	29353 7674 430	1.2699 708 84	171 66 498	974 683	43 72	33	0
0,74132	1.96311 51505 2698	29352 4974 721	1.2699 537 18	171 65 523	974 639	43 72	33	0
0,74133	1.96311 80857 7673	29351 2275 184	1.2699 365 52	171 64 548	974 595	43 72	33	0
0,74134	1.96312 10208 9948	29349 9575 818	1.2699 193 87	171 63 573	974 551	43 72	33	0
0,74135	1.96312 39558 9524	29348 6876 624	1.2699 022 23	171 62 598	974 507	43 72	33	0
0,74136	1.96312 68907 6401	29347 4177 602	1.2698 850 60	171 61 623	974 463	43 72	33	0
0,74137	1.96312 98255 0579	29346 1478 751	1.2698 678 98	171 60 649	974 419	43 72	33	0
0,74138	1.96313 27601 2058	29344 8780 072	1.2698 507 37	171 59 675	974 375	43 72	33	0
0,74139	1.96313 56946 0838	29343 6081 565	1.2698 335 77	171 58 701	974 331	43 72	33	0
0,74140	1.96313 86289 6920	29342 3383 229	1.2698 164 18	171 57 727	974 287	43 72	33	0
0,74141	1.96314 15632 0303	29341 0685 065	1.2697 992 60	171 56 753	974 243	43 72	33	0
0,74142	1.96314 44973 0988	29339 7987 072	1.2697 821 03	171 55 779	974 199	43 72	33	0
0,74143	1.96314 74312 8975	29338 5289 251	1.2697 649 47	171 54 805	974 155	43 72	33	0
0,74144	1.96315 03651 4264	29337 2591 602	1.2697 477 92	171 53 831	974 111	43 72	33	0
0,74145	1.96315 32988 6856	29335 9894 124	1.2697 306 38	171 52 857	974 067	43 72	33	0
0,74146	1.96315 62324 6750	29334 7196 818	1.2697 134 85	171 51 883	974 023	43 72	33	0
0,74147	1.96315 91659 3947	29333 4499 683	1.2696 963 33	171 50 909	973 979	43 72	33	0
0,74148	1.96316 20992 8447	29332 1802 720	1.2696 791 82	171 49 935	973 935	43 72	33	0
0,74149	1.96316 50325 0250	29330 9105 928	1.2696 620 32	171 48 961	973 891	43 72	33	0
0,74150	1.96316 79655 9356	29329 6409 308	1.2696 448 83	171 47 987	973 847	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74150	1̄.96316 79655 9356	29329 6409 308	1 2696 448 83	171 47 987	973 847	43 72	33	0
0,74151	1̄.96317 08985 5765	29328 3712 859	1 2696 277 35	171 47 013	973 803	43 72	33	0
0,74152	1̄.96317 38313 9478	29327 1016 582	1 2696 105 88	171 46 039	973 759	43 72	33	0
0,74153	1̄.96317 67641 0495	29325 8320 476	1 2695 934 42	171 45 065	973 715	43 72	33	0
0,74154	1̄.96317 96966 8815	29324 5624 542	1 2695 762 97	171 44 091	973 671	43 72	33	0
0,74155	1̄.96318 26291 4440	29323 2928 779	1 2695 591 53	171 43 117	973 627	43 72	33	0
0,74156	1̄.96318 55614 7369	29322 0233 187	1 2695 420 10	171 42 143	973 583	43 72	33	0
0,74157	1̄.96318 84936 7602	29320 7537 767	1 2695 248 68	171 41 169	973 539	43 72	33	0
0,74158	1̄.96319 14257 5140	29319 4842 518	1 2695 077 27	171 40 195	973 495	43 72	33	0
0,74159	1̄.96319 43576 9983	29318 2147 441	1 2694 905 87	171 39 222	973 451	43 72	33	0
0,74160	1̄.96319 72895 2130	29316 9452 535	1 2694 734 48	171 38 249	973 407	43 72	33	0
0,74161	1̄.96320 02212 1583	29315 6757 801	1 2694 563 10	171 37 276	973 363	43 72	33	0
0,74162	1̄.96320 31527 8341	29314 4063 238	1 2694 391 73	171 36 303	973 319	43 72	33	0
0,74163	1̄.96320 60842 2404	29313 1368 846	1 2694 220 37	171 35 330	973 275	43 72	33	0
0,74164	1̄.96320 90155 3773	29311 8674 626	1 2694 049 02	171 34 357	973 231	43 72	33	0
0,74165	1̄.96321 19467 2448	29310 5980 577	1 2693 877 68	171 33 384	973 187	43 72	33	0
0,74166	1̄.96321 48777 8429	29309 3286 699	1 2693 706 35	171 32 411	973 143	43 72	33	0
0,74167	1̄.96321 78087 1716	29308 0592 993	1 2693 535 03	171 31 438	973 099	43 72	33	0
0,74168	1̄.96322 07395 2309	29306 7899 458	1 2693 363 72	171 30 465	973 055	43 72	33	0
0,74169	1̄.96322 36702 0208	29305 5206 094	1 2693 192 42	171 29 492	973 011	43 72	33	0
0,74170	1̄.96322 66007 5414	29304 2512 902	1 2693 021 13	171 28 519	972 967	43 72	33	0
0,74171	1̄.96322 95311 7927	29302 9819 881	1 2692 849 84	171 27 546	972 923	43 72	33	0
0,74172	1̄.96323 24614 7747	29301 7127 031	1 2692 678 56	171 26 573	972 879	43 72	33	0
0,74173	1̄.96323 53916 4874	29300 4434 352	1 2692 507 29	171 25 600	972 835	43 72	33	0
0,74174	1̄.96323 83216 9308	29299 1741 845	1 2692 336 03	171 24 627	972 791	43 72	33	0
0,74175	1̄.96324 12516 1050	29297 9049 509	1 2692 164 78	171 23 654	972 747	43 72	33	0
0,74176	1̄.96324 41814 0100	29296 6357 344	1 2691 993 54	171 22 681	972 703	43 72	33	0
0,74177	1̄.96324 71110 6457	29295 3665 350	1 2691 822 31	171 21 708	972 659	43 72	33	0
0,74178	1̄.96325 00406 0122	29294 0973 528	1 2691 651 09	171 20 735	972 615	43 72	33	0
0,74179	1̄.96325 29700 1096	29292 8281 877	1 2691 479 88	171 19 762	972 571	43 72	33	0
0,74180	1̄.96325 58992 9378	29291 5590 397	1 2691 308 68	171 18 789	972 527	43 72	33	0
0,74181	1̄.96325 88284 4968	29290 2899 088	1 2691 137 49	171 17 816	972 483	43 72	33	0
0,74182	1̄.96326 17574 7867	29289 0207 951	1 2690 966 31	171 16 844	972 439	43 72	33	0
0,74183	1̄.96326 46863 8075	29287 7516 985	1 2690 795 14	171 15 872	972 395	43 72	33	0
0,74184	1̄.96326 76151 5592	29286 4826 190	1 2690 623 98	171 14 900	972 351	43 72	33	0
0,74185	1̄.96327 05438 0418	29285 2135 566	1 2690 452 83	171 13 928	972 307	43 72	33	0
0,74186	1̄.96327 34723 2554	29283 9445 113	1 2690 281 69	171 12 956	972 263	43 72	33	0
0,74187	1̄.96327 64007 1999	29282 6754 831	1 2690 110 56	171 11 984	972 219	43 72	33	0
0,74188	1̄.96327 93289 8754	29281 4064 720	1 2689 939 44	171 11 012	972 175	43 72	33	0
0,74189	1̄.96328 22571 2819	29280 1374 781	1 2689 768 33	171 10 040	972 131	43 72	33	0
0,74190	1̄.96328 51851 4194	29278 8685 013	1 2689 597 23	171 09 068	972 087	43 72	33	0
0,74191	1̄.96328 81130 2879	29277 5995 416	1 2689 426 14	171 08 096	972 043	43 72	33	0
0,74192	1̄.96329 10407 8874	29276 3305 990	1 2689 255 06	171 07 124	971 999	43 72	33	0
0,74193	1̄.96329 39684 2180	29275 0616 735	1 2689 083 99	171 06 152	971 955	43 72	33	0
0,74194	1̄.96329 68959 2797	29273 7927 651	1 2688 912 93	171 05 180	971 911	43 72	33	0
0,74195	1̄.96329 98233 0725	29272 5238 738	1 2688 741 88	171 04 208	971 867	43 72	33	0
0,74196	1̄.96330 27505 5964	29271 2549 996	1 2688 570 84	171 03 236	971 823	43 72	33	0
0,74197	1̄.96330 56776 8514	29269 9861 425	1 2688 399 81	171 02 264	971 779	43 72	33	0
0,74198	1̄.96330 86046 8375	29268 7173 025	1 2688 228 79	171 01 292	971 735	43 72	33	0
0,74199	1̄.96331 15315 5548	29267 4484 796	1 2688 057 78	171 00 320	971 691	43 72	33	0
0,74200	1̄.96331 44583 0033	29266 1796 738	1 2687 886 78	170 99 348	971 647	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74200	1.96331 44583 0033	29266 1796 738	1.2687 886 78	170 99 348	971 647	43 72	33	0
0,74201	1.96331 73849 1830	29264 9108 851	1.2687 715 79	170 98 376	971 603	43 72	33	0
0,74202	1.96332 03114 0939	29263 6421 135	1.2687 544 81	170 97 404	971 559	43 72	33	0
0,74203	1.96332 32377 7360	29262 3733 590	1.2687 373 84	170 96 432	971 515	43 72	33	0
0,74204	1.96332 61640 1094	29261 1046 216	1.2687 202 88	170 95 460	971 471	43 72	33	0
0,74205	1.96332 90901 2140	29259 8359 013	1.2687 031 93	170 94 489	971 427	43 72	33	0
0,74206	1.96333 20161 0499	29258 5671 981	1.2686 860 99	170 93 518	971 383	43 72	33	0
0,74207	1.96333 49419 6171	29257 2985 120	1.2686 690 05	170 92 547	971 339	43 72	33	0
0,74208	1.96333 78676 9156	29256 0298 430	1.2686 519 12	170 91 576	971 295	43 72	33	0
0,74209	1.96334 07932 9454	29254 7611 911	1.2686 348 20	170 90 605	971 251	43 72	33	0
0,74210	1.96334 37187 7066	29253 4925 563	1.2686 177 29	170 89 634	971 207	43 72	33	0
0,74211	1.96334 66441 1992	29252 2239 386	1.2686 006 39	170 88 663	971 163	43 72	33	0
0,74212	1.96334 95693 4231	29250 9553 380	1.2685 835 50	170 87 692	971 119	43 72	33	0
0,74213	1.96335 24944 3784	29249 6867 545	1.2685 664 62	170 86 721	971 075	43 72	33	0
0,74214	1.96335 54194 0652	29248 4181 880	1.2685 493 75	170 85 750	971 031	43 72	33	0
0,74215	1.96335 83442 4834	29247 1496 386	1.2685 322 89	170 84 779	970 987	43 72	33	0
0,74216	1.96336 12689 6330	29245 8811 063	1.2685 152 04	170 83 808	970 943	43 72	33	0
0,74217	1.96336 41935 5141	29244 6125 911	1.2684 981 20	170 82 837	970 899	43 72	33	0
0,74218	1.96336 71180 1267	29243 3440 930	1.2684 810 37	170 81 866	970 855	43 72	33	0
0,74219	1.96337 00423 4708	29242 0756 120	1.2684 639 55	170 80 895	970 811	43 72	33	0
0,74220	1.96337 29665 5464	29240 8071 480	1.2684 468 74	170 79 924	970 767	43 72	33	0
0,74221	1.96337 58906 3535	29239 5387 011	1.2684 297 94	170 78 953	970 723	43 72	33	0
0,74222	1.96337 88145 8922	29238 2702 713	1.2684 127 15	170 77 982	970 679	43 72	33	0
0,74223	1.96338 17384 1625	29237 0018 586	1.2683 956 37	170 77 011	970 635	43 72	33	0
0,74224	1.96338 46621 1644	29235 7334 630	1.2683 785 60	170 76 040	970 591	43 72	33	0
0,74225	1.96338 75856 8979	29234 4650 844	1.2683 614 84	170 75 069	970 547	43 72	33	0
0,74226	1.96339 05091 3630	29233 1967 229	1.2683 444 09	170 74 098	970 503	43 72	33	0
0,74227	1.96339 34324 5597	29231 9283 785	1.2683 273 35	170 73 127	970 459	43 72	33	0
0,74228	1.96339 63556 4881	29230 6600 512	1.2683 102 62	170 72 157	970 415	43 72	33	0
0,74229	1.96339 92787 1482	29229 3917 409	1.2682 931 90	170 71 187	970 371	43 72	33	0
0,74230	1.96340 22016 5399	29228 1234 477	1.2682 761 19	170 70 217	970 327	43 72	33	0
0,74231	1.96340 51244 6633	29226 8551 716	1.2682 590 49	170 69 247	970 283	43 72	33	0
0,74232	1.96340 80471 5185	29225 5869 126	1.2682 419 80	170 68 277	970 239	43 72	33	0
0,74233	1.96341 09697 1054	29224 3186 706	1.2682 249 12	170 67 307	970 195	43 72	33	0
0,74234	1.96341 38921 4241	29223 0504 457	1.2682 078 45	170 66 337	970 151	43 72	33	0
0,74235	1.96341 68144 4745	29221 7822 379	1.2681 907 79	170 65 367	970 107	43 72	33	0
0,74236	1.96341 97366 2567	29220 5140 471	1.2681 737 14	170 64 397	970 063	43 72	33	0
0,74237	1.96342 26586 7707	29219 2458 734	1.2681 566 50	170 63 427	970 019	43 72	33	0
0,74238	1.96342 55806 0166	29217 9777 168	1.2681 395 87	170 62 457	969 975	43 72	33	0
0,74239	1.96342 85023 9943	29216 7095 772	1.2681 225 25	170 61 487	969 931	43 72	33	0
0,74240	1.96343 14240 7039	29215 4414 547	1.2681 054 64	170 60 517	969 887	43 72	33	0
0,74241	1.96343 43456 1454	29214 1733 492	1.2680 884 03	170 59 547	969 843	43 72	33	0
0,74242	1.96343 72670 3187	29212 9052 608	1.2680 713 43	170 58 577	969 799	43 72	33	0
0,74243	1.96344 01883 2240	29211 6371 895	1.2680 542 84	170 57 607	969 755	43 72	33	0
0,74244	1.96344 31094 8612	29210 3691 352	1.2680 372 26	170 56 637	969 711	43 72	33	0
0,74245	1.96344 60305 2303	29209 1010 980	1.2680 201 69	170 55 667	969 667	43 72	33	0
0,74246	1.96344 89514 3314	29207 8330 778	1.2680 031 13	170 54 697	969 623	43 72	33	0
0,74247	1.96345 18722 1645	29206 5650 747	1.2679 860 58	170 53 727	969 579	43 72	33	0
0,74248	1.96345 47928 7296	29205 2970 886	1.2679 690 04	170 52 757	969 535	43 72	33	0
0,74249	1.96345 77134 0267	29204 0291 196	1.2679 519 51	170 51 787	969 491	43 72	33	0
0,74250	1.96346 06338 0558	29202 7611 676	1.2679 348 99	170 50 818	969 447	43 72	33	0

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0,74250	1̄.96346 06338 0558	29202 7611 676	1 2679 348 99	170 50 818	969 447	43 72	33	0
0,74251	1̄.96346 35540 8170	29201 4932 327	1 2679 178 48	170 49 849	969 403	43 72	33	0
0,74252	1̄.96346 64742 3102	29200 2253 149	1 2679 007 98	170 48 880	969 359	43 72	33	0
0,74253	1̄.96346 93942 5355	29198 9574 141	1 2678 837 49	170 47 911	969 315	43 72	33	0
0,74254	1̄.96347 23141 4929	29197 6895 304	1 2678 667 01	170 46 942	969 271	43 72	33	0
0,74255	1̄.96347 52339 1824	29196 4216 637	1 2678 496 54	170 45 973	969 227	43 72	33	0
0,74256	1̄.96347 81535 6041	29195 1538 140	1 2678 326 08	170 45 004	969 183	43 72	33	0
0,74257	1̄.96348 10730 7579	29193 8859 814	1 2678 155 63	170 44 035	969 139	43 72	33	0
0,74258	1̄.96348 39924 6439	29192 6181 658	1 2677 985 19	170 43 066	969 095	43 72	33	0
0,74259	1̄.96348 69117 2621	29191 3503 673	1 2677 814 76	170 42 097	969 051	43 72	33	0
0,74260	1̄.96348 98308 6125	29190 0825 858	1 2677 644 34	170 41 128	969 007	43 72	33	0
0,74261	1̄.96349 27498 6951	29188 8148 214	1 2677 473 93	170 40 159	968 963	43 72	33	0
0,74262	1̄.96349 56687 5099	29187 5470 740	1 2677 303 53	170 39 190	968 919	43 72	33	0
0,74263	1̄.96349 85875 0570	29186 2793 436	1 2677 133 14	170 38 221	968 875	43 72	33	0
0,74264	1̄.96350 15061 3363	29185 0116 303	1 2676 962 76	170 37 252	968 831	43 72	33	0
0,74265	1̄.96350 44246 3479	29183 7439 340	1 2676 792 39	170 36 283	968 787	43 72	33	0
0,74266	1̄.96350 73430 0918	29182 4762 548	1 2676 622 03	170 35 314	968 743	43 72	33	0
0,74267	1̄.96351 02612 5681	29181 2085 926	1 2676 451 68	170 34 345	968 699	43 72	33	0
0,74268	1̄.96351 31793 7767	29179 9409 474	1 2676 281 34	170 33 376	968 655	43 72	33	0
0,74269	1̄.96351 60973 7176	29178 6733 193	1 2676 111 01	170 32 407	968 611	43 72	33	0
0,74270	1̄.96351 90152 3909	29177 4057 082	1 2675 940 69	170 31 438	968 567	43 72	33	0
0,74271	1̄.96352 19329 7966	29176 1381 141	1 2675 770 38	170 30 469	968 523	43 72	33	0
0,74272	1̄.96352 48505 9347	29174 8705 371	1 2675 600 08	170 29 500	968 479	43 72	33	0
0,74273	1̄.96352 77680 8052	29173 6029 771	1 2675 429 79	170 28 532	968 435	43 72	33	0
0,74274	1̄.96353 06854 4082	29172 3354 341	1 2675 259 50	170 27 564	968 391	43 72	33	0
0,74275	1̄.96353 36026 7436	29171 0679 082	1 2675 089 22	170 26 596	968 347	43 72	33	0
0,74276	1̄.96353 65197 8115	29169 8003 993	1 2674 918 95	170 25 628	968 303	43 72	33	0
0,74277	1̄.96353 94367 6119	29168 5329 074	1 2674 748 69	170 24 660	968 259	43 72	33	0
0,74278	1̄.96354 23536 1448	29167 2654 325	1 2674 578 44	170 23 692	968 215	43 72	33	0
0,74279	1̄.96354 52703 4102	29165 9979 747	1 2674 408 20	170 22 724	968 171	43 72	33	0
0,74280	1̄.96354 81869 4082	29164 7305 339	1 2674 237 97	170 21 756	968 127	43 72	33	0
0,74281	1̄.96355 11034 1387	29163 4631 101	1 2674 067 75	170 20 788	968 083	43 72	33	0
0,74282	1̄.96355 40197 6018	29162 1957 033	1 2673 897 54	170 19 820	968 039	43 72	33	0
0,74283	1̄.96355 69359 7975	29160 9283 135	1 2673 727 34	170 18 852	967 995	43 72	33	0
0,74284	1̄.96355 98520 7258	29159 6609 408	1 2673 557 15	170 17 884	967 951	43 72	33	0
0,74285	1̄.96356 27680 3867	29158 3935 851	1 2673 386 97	170 16 916	967 907	43 72	33	0
0,74286	1̄.96356 56838 7803	29157 1262 464	1 2673 216 80	170 15 948	967 863	43 72	33	0
0,74287	1̄.96356 85995 9065	29155 8589 247	1 2673 046 64	170 14 980	967 819	43 72	33	0
0,74288	1̄.96357 15151 7654	29154 5916 200	1 2672 876 49	170 14 012	967 775	43 72	33	0
0,74289	1̄.96357 44306 3570	29153 3243 324	1 2672 706 35	170 13 044	967 731	43 72	33	0
0,74290	1̄.96357 73459 6813	29152 0570 618	1 2672 536 22	170 12 076	967 687	43 72	33	0
0,74291	1̄.96358 02611 7384	29150 7898 082	1 2672 366 10	170 11 108	967 643	43 72	33	0
0,74292	1̄.96358 31762 5282	29149 5225 716	1 2672 195 99	170 10 140	967 599	43 72	33	0
0,74293	1̄.96358 60912 0508	29148 2553 520	1 2672 025 89	170 09 172	967 555	43 72	33	0
0,74294	1̄.96358 90060 3062	29146 9881 494	1 2671 855 80	170 08 204	967 511	43 72	33	0
0,74295	1̄.96359 19207 2943	29145 7209 638	1 2671 685 72	170 07 236	967 467	43 72	33	0
0,74296	1̄.96359 48353 0153	29144 4537 952	1 2671 515 65	170 06 269	967 423	43 72	33	0
0,74297	1̄.96359 77497 4691	29143 1866 436	1 2671 345 59	170 05 302	967 379	43 72	33	0
0,74298	1̄.96360 06640 6557	29141 9195 090	1 2671 175 54	170 04 335	967 335	43 72	33	0
0,74299	1̄.96360 35782 5752	29140 6523 914	1 2671 005 50	170 03 368	967 291	43 72	33	0
0,74300	1̄.96360 64923 2276	29139 3852 909	1 2670 835 47	170 02 401	967 247	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74300	1,96360,64923,2276	2,9139,3852,909	1,2670,835,47	170,02,401	967,247	43,72	33	0
0,74301	1,96360,94062,6129	2,9138,1182,074	1,2670,665,45	170,01,434	967,203	43,72	33	0
0,74302	1,96361,23200,7311	2,9136,8511,409	1,2670,495,44	170,00,467	967,159	43,72	33	0
0,74303	1,96361,52337,5822	2,9135,5840,914	1,2670,325,44	169,99,500	967,115	43,72	33	0
0,74304	1,96361,81473,1663	2,9134,3170,589	1,2670,155,45	169,98,533	967,071	43,72	33	0
0,74305	1,96362,10607,4834	2,9133,0500,434	1,2669,985,46	169,97,566	967,027	43,72	33	0
0,74306	1,96362,39740,5334	2,9131,7830,449	1,2669,815,48	169,96,599	966,983	43,72	33	0
0,74307	1,96362,68872,3164	2,9130,5160,634	1,2669,645,51	169,95,632	966,939	43,72	33	0
0,74308	1,96362,98002,8325	2,9129,2490,988	1,2669,475,55	169,94,665	966,895	43,72	33	0
0,74309	1,96363,27132,0816	2,9127,9821,512	1,2669,305,60	169,93,698	966,851	43,72	33	0
0,74310	1,96363,56260,0638	2,9126,7152,206	1,2669,135,66	169,92,731	966,807	43,72	33	0
0,74311	1,96363,85386,7790	2,9125,4483,070	1,2668,965,73	169,91,764	966,763	43,72	33	0
0,74312	1,96364,14512,2273	2,9124,1814,104	1,2668,795,81	169,90,797	966,719	43,72	33	0
0,74313	1,96364,43636,4087	2,9122,9145,308	1,2668,625,90	169,89,830	966,675	43,72	33	0
0,74314	1,96364,72759,3232	2,9121,6476,682	1,2668,456,00	169,88,863	966,631	43,72	33	0
0,74315	1,96365,01880,9709	2,9120,3808,226	1,2668,286,11	169,87,896	966,587	43,72	33	0
0,74316	1,96365,31001,3517	2,9119,1139,940	1,2668,116,23	169,86,929	966,543	43,72	33	0
0,74317	1,96365,60120,4657	2,9117,8471,824	1,2667,946,36	169,85,962	966,499	43,72	33	0
0,74318	1,96365,89238,3129	2,9116,5803,878	1,2667,776,50	169,84,996	966,455	43,72	33	0
0,74319	1,96366,18354,8933	2,9115,3136,102	1,2667,606,65	169,84,030	966,411	43,72	33	0
0,74320	1,96366,47470,2069	2,9114,0468,495	1,2667,436,81	169,83,064	966,367	43,72	33	0
0,74321	1,96366,76584,2537	2,9112,7801,058	1,2667,266,98	169,82,098	966,323	43,72	33	0
0,74322	1,96367,05697,0338	2,9111,5133,791	1,2667,097,16	169,81,132	966,279	43,72	33	0
0,74323	1,96367,34808,5472	2,9110,2466,694	1,2666,927,35	169,80,166	966,235	43,72	33	0
0,74324	1,96367,63918,7939	2,9108,9799,767	1,2666,757,55	169,79,200	966,191	43,72	33	0
0,74325	1,96367,93027,7739	2,9107,7133,009	1,2666,587,76	169,78,234	966,147	43,72	33	0
0,74326	1,96368,22135,4872	2,9106,4466,421	1,2666,417,98	169,77,268	966,103	43,72	33	0
0,74327	1,96368,51241,9338	2,9105,1800,003	1,2666,248,21	169,76,302	966,059	43,72	33	0
0,74328	1,96368,80347,1138	2,9103,9133,755	1,2666,078,45	169,75,336	966,015	43,72	33	0
0,74329	1,96369,09451,0272	2,9102,6467,677	1,2665,908,70	169,74,370	965,971	43,72	33	0
0,74330	1,96369,38553,6740	2,9101,3801,768	1,2665,738,96	169,73,404	965,927	43,72	33	0
0,74331	1,96369,67655,0542	2,9100,1136,029	1,2665,569,23	169,72,438	965,883	43,72	33	0
0,74332	1,96369,96755,1678	2,9098,8470,460	1,2665,399,51	169,71,472	965,839	43,72	33	0
0,74333	1,96370,25854,0148	2,9097,5805,060	1,2665,229,80	169,70,506	965,795	43,72	33	0
0,74334	1,96370,54951,5953	2,9096,3139,830	1,2665,060,09	169,69,540	965,751	43,72	33	0
0,74335	1,96370,84047,9093	2,9095,0474,770	1,2664,890,39	169,68,574	965,707	43,72	33	0
0,74336	1,96371,13142,9568	2,9093,7809,880	1,2664,720,70	169,67,608	965,663	43,72	33	0
0,74337	1,96371,42236,7378	2,9092,5145,159	1,2664,551,02	169,66,642	965,619	43,72	33	0
0,74338	1,96371,71329,2523	2,9091,2480,608	1,2664,381,35	169,65,676	965,575	43,72	33	0
0,74339	1,96372,00420,5004	2,9089,9816,227	1,2664,211,69	169,64,710	965,531	43,72	33	0
0,74340	1,96372,29510,4820	2,9088,7152,015	1,2664,042,04	169,63,744	965,487	43,72	33	0
0,74341	1,96372,58599,1972	2,9087,4487,973	1,2663,872,40	169,62,779	965,443	43,72	33	0
0,74342	1,96372,87686,6460	2,9086,1824,101	1,2663,702,77	169,61,814	965,399	43,72	33	0
0,74343	1,96373,16772,8284	2,9084,9160,398	1,2663,533,15	169,60,849	965,355	43,72	33	0
0,74344	1,96373,45857,7444	2,9083,6496,865	1,2663,363,54	169,59,884	965,311	43,72	33	0
0,74345	1,96373,74941,3941	2,9082,3833,501	1,2663,193,94	169,58,919	965,267	43,72	33	0
0,74346	1,96374,04023,7775	2,9081,1170,307	1,2663,024,35	169,57,954	965,223	43,72	33	0
0,74347	1,96374,33104,8945	2,9079,8507,283	1,2662,854,77	169,56,989	965,179	43,72	33	0
0,74348	1,96374,62184,7452	2,9078,5844,428	1,2662,685,20	169,56,024	965,135	43,72	33	0
0,74349	1,96374,91263,3296	2,9077,3181,743	1,2662,515,64	169,55,059	965,091	43,72	33	0
0,74350	1,96375,20340,6478	2,9076,0519,227	1,2662,346,09	169,54,094	965,047	43,72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74350	1̄.96375 20340 6478	29076 0519 227	1'2662 346 09	169 54 094	965 047	43 72	33	0
0,74351	1̄.96375 49416 6997	29074 7856 881	1'2662 176 55	169 53 129	965 003	43 72	33	0
0,74352	1̄.96375 78491 4854	29073 5194 704	1'2662 007 02	169 52 164	964 959	43 72	33	0
0,74353	1̄.96376 07565 0049	29072 2532 697	1'2661 837 50	169 51 199	964 915	43 72	33	0
0,74354	1̄.96376 36637 2582	29070 9870 860	1'2661 667 99	169 50 234	964 871	43 72	33	0
0,74355	1̄.96376 65708 2453	29069 7209 192	1'2661 498 49	169 49 269	964 827	43 72	33	0
0,74356	1̄.96376 94777 9662	29068 4547 694	1'2661 329 00	169 48 304	964 783	43 72	33	0
0,74357	1̄.96377 23846 4210	29067 1886 365	1'2661 159 52	169 47 339	964 739	43 72	33	0
0,74358	1̄.96377 52913 6096	29065 9225 205	1'2660 990 05	169 46 374	964 695	43 72	33	0
0,74359	1̄.96377 81979 5321	29064 6564 215	1'2660 820 59	169 45 409	964 651	43 72	33	0
0,74360	1̄.96378 11044 1885	29063 3903 394	1'2660 651 14	169 44 444	964 607	43 72	33	0
0,74361	1̄.96378 40107 5788	29062 1242 743	1'2660 481 70	169 43 479	964 563	43 72	33	0
0,74362	1̄.96378 69169 7031	29060 8582 261	1'2660 312 27	169 42 514	964 519	43 72	33	0
0,74363	1̄.96378 98230 5613	29059 5921 949	1'2660 142 84	169 41 549	964 475	43 72	33	0
0,74364	1̄.96379 27290 1535	29058 3261 806	1'2659 973 42	169 40 585	964 431	43 72	33	0
0,74365	1̄.96379 56348 4797	29057 0601 833	1'2659 804 01	169 39 621	964 387	43 72	33	0
0,74366	1̄.96379 85405 5399	29055 7942 029	1'2659 634 61	169 38 657	964 343	43 72	33	0
0,74367	1̄.96380 14461 3341	29054 5282 394	1'2659 465 22	169 37 693	964 299	43 72	33	0
0,74368	1̄.96380 43515 8623	29053 2622 929	1'2659 295 84	169 36 729	964 255	43 72	33	0
0,74369	1̄.96380 72569 1246	29051 9963 633	1'2659 126 47	169 35 765	964 211	43 72	33	0
0,74370	1̄.96381 01621 1210	29050 7304 507	1'2658 957 11	169 34 801	964 167	43 72	33	0
0,74371	1̄.96381 30671 8515	29049 4645 550	1'2658 787 76	169 33 837	964 123	43 72	33	0
0,74372	1̄.96381 59721 3161	29048 1986 762	1'2658 618 42	169 32 873	964 079	43 72	33	0
0,74373	1̄.96381 88769 5148	29046 9328 144	1'2658 449 09	169 31 909	964 035	43 72	33	0
0,74374	1̄.96382 17816 4476	29045 6669 695	1'2658 279 77	169 30 945	963 991	43 72	33	0
0,74375	1̄.96382 46862 1146	29044 4011 415	1'2658 110 46	169 29 981	963 947	43 72	33	0
0,74376	1̄.96382 75906 5157	29043 1353 305	1'2657 941 16	169 29 017	963 903	43 72	33	0
0,74377	1̄.96383 04949 6510	29041 8695 364	1'2657 771 87	169 28 053	963 859	43 72	33	0
0,74378	1̄.96383 33991 5205	29040 6037 592	1'2657 602 59	169 27 089	963 815	43 72	33	0
0,74379	1̄.96383 63032 1243	29039 3379 989	1'2657 433 32	169 26 125	963 771	43 72	33	0
0,74380	1̄.96383 92071 4623	29038 0722 556	1'2657 264 06	169 25 161	963 727	43 72	33	0
0,74381	1̄.96384 21109 5346	29036 8065 292	1'2657 094 81	169 24 197	963 683	43 72	33	0
0,74382	1̄.96384 50146 3411	29035 5408 197	1'2656 925 57	169 23 233	963 639	43 72	33	0
0,74383	1̄.96384 79181 8819	29034 2751 271	1'2656 756 34	169 22 269	963 595	43 72	33	0
0,74384	1̄.96385 08216 1570	29033 0094 515	1'2656 587 12	169 21 305	963 551	43 72	33	0
0,74385	1̄.96385 37249 1665	29031 7437 928	1'2656 417 91	169 20 341	963 507	43 72	33	0
0,74386	1̄.96385 66280 9103	29030 4781 510	1'2656 248 71	169 19 377	963 463	43 72	33	0
0,74387	1̄.96385 95311 3885	29029 2125 261	1'2656 079 52	169 18 414	963 419	43 72	33	0
0,74388	1̄.96386 24340 6010	29027 9469 181	1'2655 910 34	169 17 451	963 375	43 72	33	0
0,74389	1̄.96386 53368 5479	29026 6813 271	1'2655 741 17	169 16 488	963 331	43 72	33	0
0,74390	1̄.96386 82395 2292	29025 4157 530	1'2655 572 01	169 15 525	963 287	43 72	33	0
0,74391	1̄.96387 11420 6450	29024 1501 958	1'2655 402 85	169 14 562	963 243	43 72	33	0
0,74392	1̄.96387 40444 7952	29022 8846 555	1'2655 233 70	169 13 599	963 199	43 72	33	0
0,74393	1̄.96387 69467 6799	29021 6191 321	1'2655 064 56	169 12 636	963 155	43 72	33	0
0,74394	1̄.96387 98489 2990	29020 3536 256	1'2654 895 43	169 11 673	963 111	43 72	33	0
0,74395	1̄.96388 27509 6526	29019 0881 361	1'2654 726 31	169 10 710	963 067	43 72	33	0
0,74396	1̄.96388 56528 7407	29017 8226 635	1'2654 557 20	169 09 747	963 023	43 72	33	0
0,74397	1̄.96388 85546 5634	29016 5572 078	1'2654 388 10	169 08 784	962 979	43 72	33	0
0,74398	1̄.96389 14563 1206	29015 2917 690	1'2654 219 01	169 07 821	962 935	43 72	33	0
0,74399	1̄.96389 43578 4124	29014 0263 471	1'2654 049 93	169 06 858	962 891	43 72	33	0
0,74400	1̄.96389 72592 4387	29012 7609 421	1'2653 880 86	169 05 895	962 847	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74400	1̄.96389 72592 4387	29012 7609 421	1 2653 880 86	169 05 895	962 847	43 72	33	0
0,74401	1̄.96390 01605 1996	29011 4955 540	1 2653 711 80	169 04 932	962 803	43 72	33	0
0,74402	1̄.96390 30616 6952	29010 2301 828	1 2653 542 75	169 03 969	962 759	43 72	33	0
0,74403	1̄.96390 59626 9254	29008 9648 285	1 2653 373 71	169 03 006	962 715	43 72	33	0
0,74404	1̄.96390 88635 8902	29007 6994 911	1 2653 204 68	169 02 043	962 671	43 72	33	0
0,74405	1̄.96391 17643 5897	29006 4341 706	1 2653 035 66	169 01 080	962 627	43 72	33	0
0,74406	1̄.96391 46650 0239	29005 1688 670	1 2652 866 65	169 00 117	962 583	43 72	33	0
0,74407	1̄.96391 75655 1928	29003 9035 803	1 2652 697 65	168 99 154	962 539	43 72	33	0
0,74408	1̄.96392 04659 0964	29002 6383 105	1 2652 528 66	168 98 191	962 495	43 72	33	0
0,74409	1̄.96392 33661 7347	29001 3730 576	1 2652 359 68	168 97 229	962 451	43 72	33	0
0,74410	1̄.96392 62663 1078	29000 1078 216	1 2652 190 71	168 96 267	962 407	43 72	33	0
0,74411	1̄.96392 91663 2156	28998 8426 025	1 2652 021 75	168 95 305	962 363	43 72	33	0
0,74412	1̄.96393 20662 0582	28997 5774 003	1 2651 852 80	168 94 343	962 319	43 72	33	0
0,74413	1̄.96393 49659 6356	28996 3122 150	1 2651 683 86	168 93 381	962 275	43 72	33	0
0,74414	1̄.96393 78655 9478	28995 0470 466	1 2651 514 93	168 92 419	962 231	43 72	33	0
0,74415	1̄.96394 07650 9948	28993 7818 951	1 2651 346 01	168 91 457	962 187	43 72	33	0
0,74416	1̄.96394 36644 7767	28992 5167 605	1 2651 177 10	168 90 495	962 143	43 72	33	0
0,74417	1̄.96394 65637 2935	28991 2516 428	1 2651 008 20	168 89 533	962 099	43 72	33	0
0,74418	1̄.96394 94628 5451	28989 9865 420	1 2650 839 30	168 88 571	962 055	43 72	33	0
0,74419	1̄.96395 23618 5316	28988 7214 581	1 2650 670 41	168 87 609	962 011	43 72	33	0
0,74420	1̄.96395 52607 2531	28987 4563 911	1 2650 501 53	168 86 647	961 967	43 72	33	0
0,74421	1̄.96395 81594 7095	28986 1913 409	1 2650 332 66	168 85 685	961 923	43 72	33	0
0,74422	1̄.96396 10580 9008	28984 9263 076	1 2650 163 80	168 84 723	961 879	43 72	33	0
0,74423	1̄.96396 39565 8271	28983 6612 912	1 2649 994 95	168 83 761	961 835	43 72	33	0
0,74424	1̄.96396 68549 4884	28982 3962 917	1 2649 826 11	168 82 799	961 791	43 72	33	0
0,74425	1̄.96396 97531 8847	28981 1313 091	1 2649 657 28	168 81 837	961 747	43 72	33	0
0,74426	1̄.96397 26513 0160	28979 8663 434	1 2649 488 46	168 80 875	961 703	43 72	33	0
0,74427	1̄.96397 55492 8823	28978 6013 946	1 2649 319 65	168 79 913	961 659	43 72	33	0
0,74428	1̄.96397 84471 4837	28977 3364 626	1 2649 150 85	168 78 951	961 615	43 72	33	0
0,74429	1̄.96398 13448 8202	28976 0715 475	1 2648 982 06	168 77 989	961 571	43 72	33	0
0,74430	1̄.96398 42424 8917	28974 8066 493	1 2648 813 28	168 77 027	961 527	43 72	33	0
0,74431	1̄.96398 71399 6983	28973 5417 680	1 2648 644 51	168 76 065	961 483	43 72	33	0
0,74432	1̄.96399 00373 2401	28972 2769 035	1 2648 475 75	168 75 104	961 439	43 72	33	0
0,74433	1̄.96399 29345 5170	28971 0120 559	1 2648 307 00	168 74 143	961 395	43 72	33	0
0,74434	1̄.96399 58316 5291	28969 7472 252	1 2648 138 26	168 73 182	961 351	43 72	33	0
0,74435	1̄.96399 87286 2763	28968 4824 114	1 2647 969 53	168 72 221	961 307	43 72	33	0
0,74436	1̄.96400 16254 7587	28967 2176 144	1 2647 800 81	168 71 260	961 263	43 72	33	0
0,74437	1̄.96400 45221 9763	28965 9528 343	1 2647 632 10	168 70 299	961 219	43 72	33	0
0,74438	1̄.96400 74187 9291	28964 6880 711	1 2647 463 40	168 69 338	961 175	43 72	33	0
0,74439	1̄.96401 03152 6172	28963 4233 248	1 2647 294 71	168 68 377	961 131	43 72	33	0
0,74440	1̄.96401 32116 0405	28962 1585 953	1 2647 126 03	168 67 416	961 087	43 72	33	0
0,74441	1̄.96401 61078 1991	28960 8938 827	1 2646 957 36	168 66 455	961 043	43 72	33	0
0,74442	1̄.96401 90039 0930	28959 6291 870	1 2646 788 70	168 65 494	960 999	43 72	33	0
0,74443	1̄.96402 18998 7222	28958 3645 081	1 2646 620 05	168 64 533	960 955	43 72	33	0
0,74444	1̄.96402 47957 0867	28957 0998 461	1 2646 451 40	168 63 572	960 911	43 72	33	0
0,74445	1̄.96402 76914 1865	28955 8352 010	1 2646 282 76	168 62 611	960 867	43 72	33	0
0,74446	1̄.96403 05870 0217	28954 5705 727	1 2646 114 13	168 61 650	960 823	43 72	33	0
0,74447	1̄.96403 34824 5923	28953 3059 613	1 2645 945 51	168 60 689	960 779	43 72	33	0
0,74448	1̄.96403 63777 8983	28952 0413 667	1 2645 776 90	168 59 728	960 735	43 72	33	0
0,74449	1̄.96403 92729 9397	28950 7767 890	1 2645 608 30	168 58 767	960 691	43 72	33	0
0,74450	1̄.96404 21680 7165	28949 5122 282	1 2645 439 71	168 57 806	960 647	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74450	1.96404 21680 7165	28949 5122 282	1.2645 439 71	168 57 806	960 647	43 72	33	0
0,74451	1.96404 50630 2287	28948 2476 842	1.2645 271 13	168 56 845	960 603	43 72	33	0
0,74452	1.96404 79578 4764	28946 9831 571	1.2645 102 56	168 55 884	960 559	43 72	33	0
0,74453	1.96405 08525 4596	28945 7186 468	1.2644 934 00	168 54 923	960 515	43 72	33	0
0,74454	1.96405 37471 1782	28944 4541 534	1.2644 765 45	168 53 962	960 471	43 72	33	0
0,74455	1.96405 66415 6324	28943 1896 769	1.2644 596 91	168 53 002	960 427	43 72	33	0
0,74456	1.96405 95358 8221	28941 9252 172	1.2644 428 38	168 52 042	960 383	43 72	33	0
0,74457	1.96406 24300 7473	28940 6607 744	1.2644 259 86	168 51 082	960 339	43 72	33	0
0,74458	1.96406 53241 4081	28939 3963 484	1.2644 091 35	168 50 122	960 295	43 72	33	0
0,74459	1.96406 82180 8044	28938 1319 393	1.2643 922 85	168 49 162	960 251	43 72	33	0
0,74460	1.96407 11118 9363	28936 8675 470	1.2643 754 36	168 48 202	960 207	43 72	33	0
0,74461	1.96407 40055 8038	28935 6031 716	1.2643 585 88	168 47 242	960 163	43 72	33	0
0,74462	1.96407 68991 4070	28934 3388 130	1.2643 417 41	168 46 282	960 119	43 72	33	0
0,74463	1.96407 97925 7458	28933 0744 713	1.2643 248 95	168 45 322	960 075	43 72	33	0
0,74464	1.96408 26858 8203	28931 8101 464	1.2643 080 50	168 44 362	960 031	43 72	33	0
0,74465	1.96408 55790 6304	28930 5458 384	1.2642 912 06	168 43 402	959 987	43 72	33	0
0,74466	1.96408 84721 1762	28929 2815 472	1.2642 743 63	168 42 442	959 943	43 72	33	0
0,74467	1.96409 13650 4577	28928 0172 728	1.2642 575 21	168 41 482	959 899	43 72	33	0
0,74468	1.96409 42578 4750	28926 7530 153	1.2642 406 80	168 40 522	959 855	43 72	33	0
0,74469	1.96409 71505 2280	28925 4887 746	1.2642 238 39	168 39 562	959 811	43 72	33	0
0,74470	1.96410 00430 7168	28924 2245 508	1.2642 069 99	168 38 602	959 767	43 72	33	0
0,74471	1.96410 29354 9414	28922 9603 438	1.2641 901 60	168 37 642	959 723	43 72	33	0
0,74472	1.96410 58277 9017	28921 6961 536	1.2641 733 22	168 36 682	959 679	43 72	33	0
0,74473	1.96410 87199 5979	28920 4319 803	1.2641 564 85	168 35 722	959 635	43 72	33	0
0,74474	1.96411 16120 0299	28919 1678 238	1.2641 396 49	168 34 762	959 591	43 72	33	0
0,74475	1.96411 45039 1977	28917 9036 842	1.2641 228 14	168 33 802	959 547	43 72	33	0
0,74476	1.96411 73957 1014	28916 6395 614	1.2641 059 80	168 32 842	959 503	43 72	33	0
0,74477	1.96412 02873 7410	28915 3754 554	1.2640 891 47	168 31 882	959 459	43 72	33	0
0,74478	1.96412 31789 1165	28914 1113 663	1.2640 723 15	168 30 923	959 415	43 72	33	0
0,74479	1.96412 60703 2279	28912 8472 940	1.2640 554 84	168 29 964	959 371	43 72	33	0
0,74480	1.96412 89616 0752	28911 5832 385	1.2640 386 54	168 29 005	959 327	43 72	33	0
0,74481	1.96413 18527 6584	28910 3191 998	1.2640 218 25	168 28 046	959 283	43 72	33	0
0,74482	1.96413 47437 9776	28909 0551 780	1.2640 049 97	168 27 087	959 239	43 72	33	0
0,74483	1.96413 76347 0328	28907 7911 730	1.2639 881 70	168 26 128	959 195	43 72	33	0
0,74484	1.96414 05254 8240	28906 5271 848	1.2639 713 44	168 25 169	959 151	43 72	33	0
0,74485	1.96414 34161 3512	28905 2632 135	1.2639 545 19	168 24 210	959 107	43 72	33	0
0,74486	1.96414 63066 6144	28903 9992 590	1.2639 376 95	168 23 251	959 063	43 72	33	0
0,74487	1.96414 91970 6137	28902 7353 213	1.2639 208 72	168 22 292	959 019	43 72	33	0
0,74488	1.96415 20873 3490	28901 4714 004	1.2639 040 50	168 21 333	958 975	43 72	33	0
0,74489	1.96415 49774 8204	28900 2074 964	1.2638 872 29	168 20 374	958 931	43 72	33	0
0,74490	1.96415 78675 0279	28898 9436 092	1.2638 704 09	168 19 415	958 887	43 72	33	0
0,74491	1.96416 07573 9715	28897 6797 388	1.2638 535 90	168 18 456	958 843	43 72	33	0
0,74492	1.96416 36471 6512	28896 4158 852	1.2638 367 72	168 17 497	958 799	43 72	33	0
0,74493	1.96416 65368 0671	28895 1520 484	1.2638 199 55	168 16 538	958 755	43 72	33	0
0,74494	1.96416 94263 2191	28893 8882 284	1.2638 031 38	168 15 579	958 711	43 72	33	0
0,74495	1.96417 23157 1073	28892 6244 253	1.2637 863 22	168 14 620	958 667	43 72	33	0
0,74496	1.96417 52049 7317	28891 3606 390	1.2637 695 07	168 13 661	958 623	43 72	33	0
0,74497	1.96417 80941 0923	28890 0968 695	1.2637 526 93	168 12 702	958 579	43 72	33	0
0,74498	1.96418 09831 1892	28888 8331 168	1.2637 358 80	168 11 743	958 535	43 72	33	0
0,74499	1.96418 38720 0223	28887 5693 809	1.2637 190 68	168 10 784	958 491	43 72	33	0
0,74500	1.96418 67607 5917	28886 3056 618	1.2637 022 57	168 09 826	958 447	43 72	33	0

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0,74500	1.96418 67607 5917	28886 3056 618	1.2637 022 57	168 09 826	958 447	43 72	33	0
0,74501	1.96418 96493 8974	28885 0419 595	1.2636 854 47	168 08 868	958 403	43 72	33	0
0,74502	1.96419 25378 9394	28883 7782 741	1.2636 686 38	168 07 910	958 359	43 72	33	0
0,74503	1.96419 54262 7177	28882 5146 055	1.2636 518 30	168 06 952	958 315	43 72	33	0
0,74504	1.96419 83145 2323	28881 2509 537	1.2636 350 23	168 05 994	958 271	43 72	33	0
0,74505	1.96420 12026 4833	28879 9873 187	1.2636 182 17	168 05 036	958 227	43 72	33	0
0,74506	1.96420 40906 4706	28878 7237 005	1.2636 014 12	168 04 078	958 183	43 72	33	0
0,74507	1.96420 69785 1943	28877 4600 991	1.2635 846 08	168 03 120	958 139	43 72	33	0
0,74508	1.96420 98662 6544	28876 1965 145	1.2635 678 05	168 02 162	958 095	43 72	33	0
0,74509	1.96421 27538 8509	28874 9329 467	1.2635 510 03	168 01 204	958 051	43 72	33	0
0,74510	1.96421 56413 7838	28873 6693 957	1.2635 342 02	168 00 246	958 007	43 72	33	0
0,74511	1.96421 85287 4532	28872 4058 615	1.2635 174 02	167 99 288	957 963	43 72	33	0
0,74512	1.96422 14159 8591	28871 1423 441	1.2635 006 03	167 98 330	957 919	43 72	33	0
0,74513	1.96422 43031 0014	28869 8788 435	1.2634 838 05	167 97 372	957 875	43 72	33	0
0,74514	1.96422 71900 8802	28868 6153 597	1.2634 670 08	167 96 414	957 831	43 72	33	0
0,74515	1.96423 00769 4956	28867 3518 927	1.2634 502 12	167 95 456	957 787	43 72	33	0
0,74516	1.96423 29636 8475	28866 0884 425	1.2634 334 17	167 94 498	957 743	43 72	33	0
0,74517	1.96423 58502 9359	28864 8250 091	1.2634 166 23	167 93 540	957 699	43 72	33	0
0,74518	1.96423 87367 7609	28863 5615 925	1.2633 998 29	167 92 582	957 655	43 72	33	0
0,74519	1.96424 16231 3225	28862 2981 927	1.2633 830 36	167 91 624	957 611	43 72	33	0
0,74520	1.96424 45093 6207	28861 0348 097	1.2633 662 44	167 90 666	957 567	43 72	33	0
0,74521	1.96424 73954 6555	28859 7714 435	1.2633 494 53	167 89 708	957 523	43 72	33	0
0,74522	1.96425 02814 4269	28858 5080 940	1.2633 326 63	167 88 750	957 479	43 72	33	0
0,74523	1.96425 31672 9350	28857 2447 613	1.2633 158 74	167 87 793	957 435	43 72	33	0
0,74524	1.96425 60530 1798	28855 9814 454	1.2632 990 86	167 86 836	957 391	43 72	33	0
0,74525	1.96425 89386 1612	28854 7181 463	1.2632 822 99	167 85 879	957 347	43 72	33	0
0,74526	1.96426 18240 8793	28853 4548 640	1.2632 655 13	167 84 922	957 303	43 72	33	0
0,74527	1.96426 47094 3342	28852 1915 985	1.2632 487 28	167 83 965	957 259	43 72	33	0
0,74528	1.96426 75946 5258	28850 9283 498	1.2632 319 44	167 83 008	957 215	43 72	33	0
0,74529	1.96427 04797 4541	28849 6651 179	1.2632 151 61	167 82 051	957 171	43 72	33	0
0,74530	1.96427 33647 1192	28848 4019 027	1.2631 983 79	167 81 094	957 127	43 72	33	0
0,74531	1.96427 62495 5211	28847 1387 043	1.2631 815 98	167 80 137	957 083	43 72	33	0
0,74532	1.96427 91342 6598	28845 8755 227	1.2631 648 18	167 79 180	957 039	43 72	33	0
0,74533	1.96428 20188 5353	28844 6123 579	1.2631 480 39	167 78 223	956 995	43 72	33	0
0,74534	1.96428 49033 1477	28843 3492 099	1.2631 312 61	167 77 266	956 951	43 72	33	0
0,74535	1.96428 77876 4969	28842 0860 786	1.2631 144 84	167 76 309	956 907	43 72	33	0
0,74536	1.96429 06718 5830	28840 8229 641	1.2630 977 08	167 75 352	956 863	43 72	33	0
0,74537	1.96429 35559 4060	28839 5598 664	1.2630 809 33	167 74 395	956 819	43 72	33	0
0,74538	1.96429 64398 9659	28838 2967 855	1.2630 641 59	167 73 438	956 775	43 72	33	0
0,74539	1.96429 93237 2627	28837 0337 213	1.2630 473 86	167 72 481	956 731	43 72	33	0
0,74540	1.96430 22074 2964	28835 7706 739	1.2630 306 14	167 71 524	956 687	43 72	33	0
0,74541	1.96430 50910 0671	28834 5076 433	1.2630 138 42	167 70 567	956 643	43 72	33	0
0,74542	1.96430 79744 5747	28833 2446 295	1.2629 970 71	167 69 610	956 599	43 72	33	0
0,74543	1.96431 08577 8193	28831 9816 324	1.2629 803 01	167 68 653	956 555	43 72	33	0
0,74544	1.96431 37409 8009	28830 7186 521	1.2629 635 32	167 67 696	956 511	43 72	33	0
0,74545	1.96431 66240 5196	28829 4556 886	1.2629 467 64	167 66 739	956 467	43 72	33	0
0,74546	1.96431 95069 9753	28828 1927 418	1.2629 299 97	167 65 783	956 423	43 72	33	0
0,74547	1.96432 23898 1680	28826 9298 118	1.2629 132 31	167 64 827	956 379	43 72	33	0
0,74548	1.96432 52725 0978	28825 6668 986	1.2628 964 66	167 63 871	956 335	43 72	33	0
0,74549	1.96432 81550 7647	28824 4040 021	1.2628 797 02	167 62 915	956 291	43 72	33	0
0,74550	1.96433 10375 1687	28823 1411 224	1.2628 629 39	167 61 959	956 247	43 72	33	0

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0,74550	1̄.96433 10375 1687	28823 1411 224	1 2628 629 39	167 61 959	956 247	43 72	33	0
0,74551	1̄.96433 39198 3098	28821 8782 595	1 2628 461 77	167 61 003	956 203	43 72	33	0
0,74552	1̄.96433 68020 1881	28820 6154 133	1 2628 294 16	167 60 047	956 159	43 72	33	0
0,74553	1̄.96433 96840 8035	28819 3525 839	1 2628 126 56	167 59 091	956 115	43 72	33	0
0,74554	1̄.96434 25660 1561	28818 0897 712	1 2627 958 97	167 58 135	956 071	43 72	33	0
0,74555	1̄.96434 54478 2459	28816 8269 753	1 2627 791 39	167 57 179	956 027	43 72	33	0
0,74556	1̄.96434 83295 0729	28815 5641 962	1 2627 623 82	167 56 223	955 983	43 72	33	0
0,74557	1̄.96435 12110 6371	28814 3014 338	1 2627 456 26	167 55 267	955 939	43 72	33	0
0,74558	1̄.96435 40924 9385	28813 0386 882	1 2627 288 71	167 54 311	955 895	43 72	33	0
0,74559	1̄.96435 69737 9772	28811 7759 593	1 2627 121 17	167 53 355	955 851	43 72	33	0
0,74560	1̄.96435 98549 7532	28810 5132 472	1 2626 953 64	167 52 399	955 807	43 72	33	0
0,74561	1̄.96436 27360 2664	28809 2505 518	1 2626 786 12	167 51 443	955 763	43 72	33	0
0,74562	1̄.96436 56169 5170	28807 9878 732	1 2626 618 61	167 50 487	955 719	43 72	33	0
0,74563	1̄.96436 84977 5049	28806 7252 113	1 2626 451 11	167 49 531	955 675	43 72	33	0
0,74564	1̄.96437 13784 2301	28805 4625 662	1 2626 283 61	167 48 575	955 631	43 72	33	0
0,74565	1̄.96437 42589 6927	28804 1999 378	1 2626 116 12	167 47 619	955 587	43 72	33	0
0,74566	1̄.96437 71393 8926	28802 9373 262	1 2625 948 64	167 46 663	955 543	43 72	33	0
0,74567	1̄.96438 00196 8299	28801 6747 313	1 2625 781 17	167 45 707	955 499	43 72	33	0
0,74568	1̄.96438 28998 5046	28800 4121 532	1 2625 613 71	167 44 752	955 455	43 72	33	0
0,74569	1̄.96438 57798 9168	28799 1495 918	1 2625 446 26	167 43 797	955 411	43 72	33	0
0,74570	1̄.96438 86598 0664	28797 8870 472	1 2625 278 82	167 42 842	955 367	43 72	33	0
0,74571	1̄.96439 15395 9534	28796 6245 193	1 2625 111 39	167 41 887	955 323	43 72	33	0
0,74572	1̄.96439 44192 5779	28795 3620 082	1 2624 943 97	167 40 932	955 279	43 72	33	0
0,74573	1̄.96439 72987 9399	28794 0995 138	1 2624 776 56	167 39 977	955 235	43 72	33	0
0,74574	1̄.96440 01782 0394	28792 8370 361	1 2624 609 16	167 39 022	955 191	43 72	33	0
0,74575	1̄.96440 30574 8764	28791 5745 752	1 2624 441 77	167 38 067	955 147	43 72	33	0
0,74576	1̄.96440 59366 4510	28790 3121 310	1 2624 274 39	167 37 112	955 103	43 72	33	0
0,74577	1̄.96440 88156 7631	28789 0497 036	1 2624 107 02	167 36 157	955 059	43 72	33	0
0,74578	1̄.96441 16945 8128	28787 7872 929	1 2623 939 66	167 35 202	955 015	43 72	33	0
0,74579	1̄.96441 45733 6001	28786 5248 989	1 2623 772 31	167 34 247	954 971	43 72	33	0
0,74580	1̄.96441 74520 1250	28785 2625 217	1 2623 604 97	167 33 292	954 927	43 72	33	0
0,74581	1̄.96442 03305 3875	28784 0001 612	1 2623 437 64	167 32 337	954 883	43 72	33	0
0,74582	1̄.96442 32089 3877	28782 7378 174	1 2623 270 32	167 31 382	954 839	43 72	33	0
0,74583	1̄.96442 60872 1255	28781 4754 904	1 2623 103 01	167 30 427	954 795	43 72	33	0
0,74584	1̄.96442 89653 6010	28780 2131 801	1 2622 935 71	167 29 472	954 751	43 72	33	0
0,74585	1̄.96443 18433 8142	28778 9508 865	1 2622 768 42	167 28 517	954 707	43 72	33	0
0,74586	1̄.96443 47212 7651	28777 6886 097	1 2622 601 13	167 27 562	954 663	43 72	33	0
0,74587	1̄.96443 75990 4537	28776 4263 496	1 2622 433 85	167 26 607	954 619	43 72	33	0
0,74588	1̄.96444 04766 8800	28775 1641 062	1 2622 266 58	167 25 652	954 575	43 72	33	0
0,74589	1̄.96444 33542 0441	28773 9018 795	1 2622 099 32	167 24 697	954 531	43 72	33	0
0,74590	1̄.96444 62315 9460	28772 6396 696	1 2621 932 07	167 23 742	954 487	43 72	33	0
0,74591	1̄.96444 91088 5857	28771 3774 764	1 2621 764 83	167 22 788	954 443	43 72	33	0
0,74592	1̄.96445 19859 9632	28770 1152 999	1 2621 597 60	167 21 834	954 399	43 72	33	0
0,74593	1̄.96445 48630 0785	28768 8531 401	1 2621 430 38	167 20 880	954 355	43 72	33	0
0,74594	1̄.96445 77398 9316	28767 5909 971	1 2621 263 17	167 19 926	954 311	43 72	33	0
0,74595	1̄.96446 06166 5226	28766 3288 708	1 2621 095 97	167 18 972	954 267	43 72	33	0
0,74596	1̄.96446 34932 8515	28765 0667 612	1 2620 928 78	167 18 018	954 223	43 72	33	0
0,74597	1̄.96446 63697 9183	28763 8046 683	1 2620 761 60	167 17 064	954 179	43 72	33	0
0,74598	1̄.96446 92461 7230	28762 5425 921	1 2620 594 43	167 16 110	954 135	43 72	33	0
0,74599	1̄.96447 21224 2656	28761 2805 327	1 2620 427 27	167 15 156	954 091	43 72	33	0
0,74600	1̄.96447 49985 5461	28760 0184 900	1 2620 260 12	167 14 202	954 047	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74600	1.96447 49985 5461	28760 0184 900	1.2620 260 12	167 14 202	954 047	43 72	33	0
0,74601	1.96447 78745 5646	28758 7564 640	1.2620 092 98	167 13 248	954 003	43 72	33	0
0,74602	1.96448 07504 3211	28757 4944 547	1.2619 925 85	167 12 294	953 959	43 72	33	0
0,74603	1.96448 36261 8156	28756 2324 621	1.2619 758 73	167 11 340	953 915	43 72	33	0
0,74604	1.96448 65018 0481	28754 9704 862	1.2619 591 62	167 10 386	953 871	43 72	33	0
0,74605	1.96448 93773 0186	28753 7085 270	1.2619 424 52	167 09 432	953 827	43 72	33	0
0,74606	1.96449 22526 7271	28752 4465 845	1.2619 257 43	167 08 478	953 783	43 72	33	0
0,74607	1.96449 51279 1737	28751 1846 588	1.2619 090 35	167 07 524	953 739	43 72	33	0
0,74608	1.96449 80030 3584	28749 9227 498	1.2618 923 27	167 06 570	953 695	43 72	33	0
0,74609	1.96450 08780 2811	28748 6608 575	1.2618 756 20	167 05 616	953 651	43 72	33	0
0,74610	1.96450 37528 9420	28747 3989 819	1.2618 589 14	167 04 662	953 607	43 72	33	0
0,74611	1.96450 66276 3410	28746 1371 230	1.2618 422 09	167 03 708	953 563	43 72	33	0
0,74612	1.96450 95022 4781	28744 8752 808	1.2618 255 05	167 02 754	953 519	43 72	33	0
0,74613	1.96451 23767 3534	28743 6134 553	1.2618 088 02	167 01 800	953 475	43 72	33	0
0,74614	1.96451 52510 9669	28742 3516 465	1.2617 921 00	167 00 847	953 431	43 72	33	0
0,74615	1.96451 81253 3185	28741 0898 544	1.2617 753 99	166 99 894	953 387	43 72	33	0
0,74616	1.96452 09994 4084	28739 8280 790	1.2617 586 99	166 98 941	953 343	43 72	33	0
0,74617	1.96452 38734 2365	28738 5663 203	1.2617 420 00	166 97 988	953 299	43 72	33	0
0,74618	1.96452 67472 8028	28737 3045 783	1.2617 253 02	166 97 035	953 255	43 72	33	0
0,74619	1.96452 96210 1074	28736 0428 530	1.2617 086 05	166 96 082	953 211	43 72	33	0
0,74620	1.96453 24946 1503	28734 7811 444	1.2616 919 09	166 95 129	953 167	43 72	33	0
0,74621	1.96453 53680 9314	28733 5194 525	1.2616 752 14	166 94 176	953 123	43 72	33	0
0,74622	1.96453 82414 4509	28732 2577 773	1.2616 585 20	166 93 223	953 079	43 72	33	0
0,74623	1.96454 11146 7087	28730 9961 188	1.2616 418 27	166 92 270	953 035	43 72	33	0
0,74624	1.96454 39877 7048	28729 7344 770	1.2616 251 35	166 91 317	952 991	43 72	33	0
0,74625	1.96454 68607 4393	28728 4728 519	1.2616 084 44	166 90 364	952 947	43 72	33	0
0,74626	1.96454 97335 9122	28727 2112 435	1.2615 917 54	166 89 411	952 903	43 72	33	0
0,74627	1.96455 26063 1234	28725 9496 517	1.2615 750 65	166 88 458	952 859	43 72	33	0
0,74628	1.96455 54789 0731	28724 6880 766	1.2615 583 77	166 87 505	952 815	43 72	33	0
0,74629	1.96455 83513 7612	28723 4265 182	1.2615 416 89	166 86 552	952 771	43 72	33	0
0,74630	1.96456 12237 1877	28722 1649 765	1.2615 250 02	166 85 599	952 727	43 72	33	0
0,74631	1.96456 40959 3527	28720 9034 515	1.2615 083 16	166 84 646	952 683	43 72	33	0
0,74632	1.96456 69680 2562	28719 6419 432	1.2614 916 31	166 83 693	952 639	43 72	33	0
0,74633	1.96456 98399 8981	28718 3804 516	1.2614 749 47	166 82 740	952 595	43 72	33	0
0,74634	1.96457 27118 2786	28717 1189 767	1.2614 582 64	166 81 787	952 551	43 72	33	0
0,74635	1.96457 55835 3976	28715 8575 184	1.2614 415 82	166 80 834	952 507	43 72	33	0
0,74636	1.96457 84551 2551	28714 5960 768	1.2614 249 01	166 79 881	952 463	43 72	33	0
0,74637	1.96458 13265 8512	28713 3346 519	1.2614 082 21	166 78 929	952 419	43 72	33	0
0,74638	1.96458 41979 1859	28712 0732 437	1.2613 915 42	166 77 977	952 375	43 72	33	0
0,74639	1.96458 70691 2591	28710 8118 522	1.2613 748 64	166 77 025	952 331	43 72	33	0
0,74640	1.96458 99402 0710	28709 5504 773	1.2613 581 87	166 76 073	952 287	43 72	33	0
0,74641	1.96459 28111 6215	28708 2891 191	1.2613 415 11	166 75 121	952 243	43 72	33	0
0,74642	1.96459 56819 9106	28707 0277 776	1.2613 248 36	166 74 169	952 199	43 72	33	0
0,74643	1.96459 85526 9384	28705 7664 528	1.2613 081 62	166 73 217	952 155	43 72	33	0
0,74644	1.96460 14232 7049	28704 5051 446	1.2612 914 89	166 72 265	952 111	43 72	33	0
0,74645	1.96460 42937 2100	28703 2438 531	1.2612 748 17	166 71 313	952 067	43 72	33	0
0,74646	1.96460 71640 4539	28701 9825 783	1.2612 581 46	166 70 361	952 023	43 72	33	0
0,74647	1.96461 00342 4365	28700 7213 202	1.2612 414 76	166 69 409	951 979	43 72	33	0
0,74648	1.96461 29043 1578	28699 4600 787	1.2612 248 07	166 68 457	951 935	43 72	33	0
0,74649	1.96461 57742 6179	28698 1988 539	1.2612 081 39	166 67 505	951 891	43 72	33	0
0,74650	1.96461 86440 8168	28696 9376 458	1.2611 914 71	166 66 553	951 847	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74650	1.96461 86440 8168	28696 9376 458	1.2611 914 71	166 66 553	951 847	43 72	33	0
0,74651	1.96462 15137 7544	28695 6764 543	1.2611 748 04	166 65 601	951 803	43 72	33	0
0,74652	1.96462 43833 4309	28694 4152 795	1.2611 581 38	166 64 649	951 759	43 72	33	0
0,74653	1.96462 72527 8462	28693 1541 214	1.2611 414 73	166 63 697	951 715	43 72	33	0
0,74654	1.96463 01221 0003	28691 8929 799	1.2611 248 09	166 62 745	951 671	43 72	33	0
0,74655	1.96463 29912 8933	28690 6318 551	1.2611 081 46	166 61 793	951 627	43 72	33	0
0,74656	1.96463 58603 5252	28689 3707 470	1.2610 914 84	166 60 841	951 583	43 72	33	0
0,74657	1.96463 87292 8959	28688 1096 555	1.2610 748 23	166 59 889	951 539	43 72	33	0
0,74658	1.96464 15981 0056	28686 8485 807	1.2610 581 63	166 58 937	951 495	43 72	33	0
0,74659	1.96464 44667 8542	28685 5875 225	1.2610 415 04	166 57 986	951 451	43 72	33	0
0,74660	1.96464 73353 4417	28684 3264 810	1.2610 248 46	166 57 035	951 407	43 72	33	0
0,74661	1.96465 02037 7682	28683 0654 562	1.2610 081 89	166 56 084	951 363	43 72	33	0
0,74662	1.96465 30720 8337	28681 8044 480	1.2609 915 33	166 55 133	951 319	43 72	33	0
0,74663	1.96465 59402 6381	28680 5434 565	1.2609 748 78	166 54 182	951 275	43 72	33	0
0,74664	1.96465 88083 1816	28679 2824 816	1.2609 582 24	166 53 231	951 231	43 72	33	0
0,74665	1.96466 16762 4641	28678 0215 234	1.2609 415 71	166 52 280	951 187	43 72	33	0
0,74666	1.96466 45440 4856	28676 7605 818	1.2609 249 19	166 51 329	951 143	43 72	33	0
0,74667	1.96466 74117 2462	28675 4996 569	1.2609 082 68	166 50 378	951 099	43 72	33	0
0,74668	1.96467 02792 7459	28674 2387 486	1.2608 916 18	166 49 427	951 055	43 72	33	0
0,74669	1.96467 31466 9846	28672 9778 570	1.2608 749 69	166 48 476	951 011	43 72	33	0
0,74670	1.96467 60139 9625	28671 7169 820	1.2608 583 21	166 47 525	950 967	43 72	33	0
0,74671	1.96467 88811 6795	28670 4561 237	1.2608 416 73	166 46 574	950 923	43 72	33	0
0,74672	1.96468 17482 1356	28669 1952 820	1.2608 250 26	166 45 623	950 879	43 72	33	0
0,74673	1.96468 46151 3309	28667 9344 570	1.2608 083 80	166 44 672	950 835	43 72	33	0
0,74674	1.96468 74819 2654	28666 6736 486	1.2607 917 35	166 43 721	950 791	43 72	33	0
0,74675	1.96469 03485 9390	28665 4128 569	1.2607 750 91	166 42 770	950 747	43 72	33	0
0,74676	1.96469 32151 3519	28664 1520 818	1.2607 584 48	166 41 819	950 703	43 72	33	0
0,74677	1.96469 60815 5040	28662 8913 234	1.2607 418 06	166 40 868	950 659	43 72	33	0
0,74678	1.96469 89478 3953	28661 6305 816	1.2607 251 65	166 39 917	950 615	43 72	33	0
0,74679	1.96470 18140 0259	28660 3698 564	1.2607 085 25	166 38 966	950 571	43 72	33	0
0,74680	1.96470 46800 3958	28659 1091 479	1.2606 918 86	166 38 015	950 527	43 72	33	0
0,74681	1.96470 75459 5049	28657 8484 560	1.2606 752 48	166 37 064	950 483	43 72	33	0
0,74682	1.96471 04117 3534	28656 5877 808	1.2606 586 11	166 36 114	950 439	43 72	33	0
0,74683	1.96471 32773 9412	28655 3271 222	1.2606 419 75	166 35 164	950 395	43 72	33	0
0,74684	1.96471 61429 2683	28654 0664 802	1.2606 253 40	166 34 214	950 351	43 72	33	0
0,74685	1.96471 90083 3348	28652 8058 549	1.2606 087 06	166 33 264	950 307	43 72	33	0
0,74686	1.96472 18736 1407	28651 5452 462	1.2605 920 73	166 32 314	950 263	43 72	33	0
0,74687	1.96472 47387 6859	28650 2846 541	1.2605 754 41	166 31 364	950 219	43 72	33	0
0,74688	1.96472 76037 9706	28649 0240 787	1.2605 588 10	166 30 414	950 175	43 72	33	0
0,74689	1.96473 04686 9947	28647 7635 199	1.2605 421 80	166 29 464	950 131	43 72	33	0
0,74690	1.96473 33334 7582	28646 5029 777	1.2605 255 51	166 28 514	950 087	43 72	33	0
0,74691	1.96473 61981 2612	28645 2424 521	1.2605 089 22	166 27 564	950 043	43 72	33	0
0,74692	1.96473 90626 5037	28643 9819 432	1.2604 922 94	166 26 614	949 999	43 72	33	0
0,74693	1.96474 19270 4856	28642 7214 509	1.2604 756 67	166 25 664	949 955	43 72	33	0
0,74694	1.96474 47913 2071	28641 4609 752	1.2604 590 41	166 24 714	949 911	43 72	33	0
0,74695	1.96474 76554 6681	28640 2005 162	1.2604 424 16	166 23 764	949 867	43 72	33	0
0,74696	1.96475 05194 8686	28638 9400 738	1.2604 257 92	166 22 814	949 823	43 72	33	0
0,74697	1.96475 33833 8087	28637 6796 480	1.2604 091 69	166 21 864	949 779	43 72	33	0
0,74698	1.96475 62471 4883	28636 4192 388	1.2603 925 47	166 20 914	949 735	43 72	33	0
0,74699	1.96475 91107 9075	28635 1588 463	1.2603 759 26	166 19 964	949 691	43 72	33	0
0,74700	1.96476 19743 0663	28633 8984 704	1.2603 593 06	166 19 014	949 647	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74700	1.96476 19743 0663	28633 8984 704	1.2603 593 06	166 19 014	949 647	43 72	33	0
0,74701	1.96476 48376 9648	28632 6381 111	1.2603 426 87	166 18 064	949 603	43 72	33	0
0,74702	1.96476 77009 6029	28631 3777 684	1.2603 260 69	166 17 114	949 559	43 72	33	0
0,74703	1.96477 05640 9807	28630 1174 423	1.2603 094 52	166 16 164	949 515	43 72	33	0
0,74704	1.96477 34271 0981	28628 8571 328	1.2602 928 36	166 15 214	949 471	43 72	33	0
0,74705	1.96477 62899 9552	28627 5968 400	1.2602 762 21	166 14 265	949 427	43 72	33	0
0,74706	1.96477 91527 5520	28626 3365 638	1.2602 596 07	166 13 316	949 383	43 72	33	0
0,74707	1.96478 20153 8886	28625 0763 042	1.2602 429 94	166 12 367	949 339	43 72	33	0
0,74708	1.96478 48778 9649	28623 8160 612	1.2602 263 82	166 11 418	949 295	43 72	33	0
0,74709	1.96478 77402 7810	28622 5558 348	1.2602 097 71	166 10 469	949 251	43 72	33	0
0,74710	1.96479 06025 3368	28621 2956 250	1.2601 931 61	166 09 520	949 207	43 72	33	0
0,74711	1.96479 34646 6324	28620 0354 318	1.2601 765 51	166 08 571	949 163	43 72	33	0
0,74712	1.96479 63266 6678	28618 7752 552	1.2601 599 42	166 07 622	949 119	43 72	33	0
0,74713	1.96479 91885 4431	28617 5150 953	1.2601 433 34	166 06 673	949 075	43 72	33	0
0,74714	1.96480 20502 9582	28616 2549 520	1.2601 267 27	166 05 724	949 031	43 72	33	0
0,74715	1.96480 49119 2132	28614 9948 253	1.2601 101 21	166 04 775	948 987	43 72	33	0
0,74716	1.96480 77734 2080	28613 7347 152	1.2600 935 16	166 03 826	948 943	43 72	33	0
0,74717	1.96481 06347 9427	28612 4746 217	1.2600 769 12	166 02 877	948 899	43 72	33	0
0,74718	1.96481 34960 4173	28611 2145 448	1.2600 603 09	166 01 928	948 855	43 72	33	0
0,74719	1.96481 63571 6318	28609 9544 845	1.2600 437 07	166 00 979	948 811	43 72	33	0
0,74720	1.96481 92181 5863	28608 6944 408	1.2600 271 06	166 00 030	948 767	43 72	33	0
0,74721	1.96482 20790 2807	28607 4344 137	1.2600 105 06	165 99 081	948 723	43 72	33	0
0,74722	1.96482 49397 7151	28606 1744 032	1.2599 939 07	165 98 132	948 679	43 72	33	0
0,74723	1.96482 78003 8895	28604 9144 093	1.2599 773 09	165 97 183	948 635	43 72	33	0
0,74724	1.96483 06608 8039	28603 6544 320	1.2599 607 12	165 96 234	948 591	43 72	33	0
0,74725	1.96483 35212 4583	28602 3944 713	1.2599 441 16	165 95 285	948 547	43 72	33	0
0,74726	1.96483 63814 8528	28601 1345 272	1.2599 275 21	165 94 336	948 503	43 72	33	0
0,74727	1.96483 92415 9873	28599 8745 997	1.2599 109 27	165 93 387	948 459	43 72	33	0
0,74728	1.96484 21015 8619	28598 6146 888	1.2598 943 34	165 92 439	948 415	43 72	33	0
0,74729	1.96484 49614 4766	28597 3547 945	1.2598 777 42	165 91 491	948 371	43 72	33	0
0,74730	1.96484 78211 8314	28596 0949 168	1.2598 611 51	165 90 543	948 327	43 72	33	0
0,74731	1.96485 06807 9263	28594 8350 556	1.2598 445 60	165 89 595	948 283	43 72	33	0
0,74732	1.96485 35402 7614	28593 5752 110	1.2598 279 70	165 88 647	948 239	43 72	33	0
0,74733	1.96485 63996 3366	28592 3153 830	1.2598 113 81	165 87 699	948 195	43 72	33	0
0,74734	1.96485 92588 6520	28591 0555 716	1.2597 947 93	165 86 751	948 151	43 72	33	0
0,74735	1.96486 21179 7076	28589 7957 768	1.2597 782 06	165 85 803	948 107	43 72	33	0
0,74736	1.96486 49769 5034	28588 5359 986	1.2597 616 20	165 84 855	948 063	43 72	33	0
0,74737	1.96486 78358 0394	28587 2762 370	1.2597 450 35	165 83 907	948 019	43 72	33	0
0,74738	1.96487 06945 3156	28586 0164 920	1.2597 284 51	165 82 959	947 975	43 72	33	0
0,74739	1.96487 35531 3321	28584 7567 635	1.2597 118 68	165 82 011	947 931	43 72	33	0
0,74740	1.96487 64116 0889	28583 4970 516	1.2596 952 86	165 81 063	947 887	43 72	33	0
0,74741	1.96487 92699 5860	28582 2373 563	1.2596 787 05	165 80 115	947 843	43 72	33	0
0,74742	1.96488 21281 8234	28580 9776 776	1.2596 621 25	165 79 167	947 799	43 72	33	0
0,74743	1.96488 49862 8011	28579 7180 155	1.2596 455 46	165 78 219	947 755	43 72	33	0
0,74744	1.96488 78442 5191	28578 4583 700	1.2596 289 68	165 77 271	947 711	43 72	33	0
0,74745	1.96489 07020 9775	28577 1987 410	1.2596 123 91	165 76 323	947 667	43 72	33	0
0,74746	1.96489 35598 1762	28575 9391 286	1.2595 958 15	165 75 375	947 623	43 72	33	0
0,74747	1.96489 64174 1153	28574 6795 328	1.2595 792 40	165 74 427	947 579	43 72	33	0
0,74748	1.96489 92748 7948	28573 4199 536	1.2595 626 66	165 73 479	947 535	43 72	33	0
0,74749	1.96490 21322 2148	28572 1603 909	1.2595 460 93	165 72 531	947 491	43 72	33	0
0,74750	1.96490 49894 3752	28570 9008 448	1.2595 295 20	165 71 584	947 447	43 72	33	0

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0,74750	1.96490 49894 3752	28570 9008 448	1.2595 295 20	165 71 584	947 447	43 72	33	0
0,74751	1.96490 78465 2760	28569 6413 153	1.2595 129 48	165 70 637	947 403	43 72	33	0
0,74752	1.96491 07034 9173	28568 3818 024	1.2594 963 77	165 69 690	947 359	43 72	33	0
0,74753	1.96491 35603 2991	28567 1223 060	1.2594 798 07	165 68 743	947 315	43 72	33	0
0,74754	1.96491 64170 4214	28565 8628 262	1.2594 632 38	165 67 796	947 271	43 72	33	0
0,74755	1.96491 92736 2842	28564 6033 630	1.2594 466 70	165 66 849	947 227	43 72	33	0
0,74756	1.96492 21300 8876	28563 3439 163	1.2594 301 03	165 65 902	947 183	43 72	33	0
0,74757	1.96492 49864 2315	28562 0844 862	1.2594 135 37	165 64 955	947 139	43 72	33	0
0,74758	1.96492 78426 3160	28560 8250 727	1.2593 969 72	165 64 008	947 095	43 72	33	0
0,74759	1.96493 06987 1411	28559 5656 757	1.2593 804 08	165 63 061	947 051	43 72	33	0
0,74760	1.96493 35546 7068	28558 3062 953	1.2593 638 45	165 62 114	947 007	43 72	33	0
0,74761	1.96493 64105 0131	28557 0469 315	1.2593 472 83	165 61 167	946 963	43 72	33	0
0,74762	1.96493 92662 0600	28555 7875 842	1.2593 307 22	165 60 220	946 919	43 72	33	0
0,74763	1.96494 21217 8476	28554 5282 535	1.2593 141 62	165 59 273	946 875	43 72	33	0
0,74764	1.96494 49772 3759	28553 2689 393	1.2592 976 03	165 58 326	946 831	43 72	33	0
0,74765	1.96494 78325 6448	28552 0096 417	1.2592 810 45	165 57 379	946 787	43 72	33	0
0,74766	1.96495 06877 6544	28550 7503 607	1.2592 644 88	165 56 432	946 743	43 72	33	0
0,74767	1.96495 35428 4048	28549 4910 962	1.2592 479 32	165 55 485	946 699	43 72	33	0
0,74768	1.96495 63977 8959	28548 2318 483	1.2592 313 77	165 54 538	946 655	43 72	33	0
0,74769	1.96495 92526 1277	28546 9726 169	1.2592 148 22	165 53 591	946 611	43 72	33	0
0,74770	1.96496 21073 1003	28545 7134 021	1.2591 982 68	165 52 644	946 567	43 72	33	0
0,74771	1.96496 49618 8137	28544 4542 038	1.2591 817 15	165 51 697	946 523	43 72	33	0
0,74772	1.96496 78163 2679	28543 1950 221	1.2591 651 63	165 50 750	946 479	43 72	33	0
0,74773	1.96497 06706 4629	28541 9358 569	1.2591 486 12	165 49 804	946 435	43 72	33	0
0,74774	1.96497 35248 3988	28540 6767 083	1.2591 320 62	165 48 858	946 391	43 72	33	0
0,74775	1.96497 63789 0755	28539 4175 762	1.2591 155 13	165 47 912	946 347	43 72	33	0
0,74776	1.96497 92328 4931	28538 1584 607	1.2590 989 65	165 46 966	946 303	43 72	33	0
0,74777	1.96498 20866 6516	28536 8993 617	1.2590 824 18	165 46 020	946 259	43 72	33	0
0,74778	1.96498 49403 5510	28535 6402 793	1.2590 658 72	165 45 074	946 215	43 72	33	0
0,74779	1.96498 77939 1913	28534 3812 134	1.2590 493 27	165 44 128	946 171	43 72	33	0
0,74780	1.96499 06473 5725	28533 1221 641	1.2590 327 83	165 43 182	946 127	43 72	33	0
0,74781	1.96499 35006 6947	28531 8631 313	1.2590 162 40	165 42 236	946 083	43 72	33	0
0,74782	1.96499 63538 5578	28530 6041 151	1.2589 996 98	165 41 290	946 039	43 72	33	0
0,74783	1.96499 92069 1619	28529 3451 154	1.2589 831 57	165 40 344	945 995	43 72	33	0
0,74784	1.96500 20598 5070	28528 0861 322	1.2589 666 17	165 39 398	945 951	43 72	33	0
0,74785	1.96500 49126 5931	28526 8271 656	1.2589 500 78	165 38 452	945 907	43 72	33	0
0,74786	1.96500 77653 4203	28525 5682 155	1.2589 335 40	165 37 506	945 863	43 72	33	0
0,74787	1.96501 06178 9885	28524 3092 820	1.2589 170 02	165 36 560	945 819	43 72	33	0
0,74788	1.96501 34703 2978	28523 0503 650	1.2589 004 65	165 35 614	945 775	43 72	33	0
0,74789	1.96501 63226 3482	28521 7914 645	1.2588 839 29	165 34 668	945 731	43 72	33	0
0,74790	1.96501 91748 1397	28520 5325 806	1.2588 673 94	165 33 722	945 687	43 72	33	0
0,74791	1.96502 20268 6723	28519 2737 132	1.2588 508 60	165 32 776	945 643	43 72	33	0
0,74792	1.96502 48787 9460	28518 0148 623	1.2588 343 27	165 31 830	945 599	43 72	33	0
0,74793	1.96502 77305 9609	28516 7560 280	1.2588 177 95	165 30 884	945 555	43 72	33	0
0,74794	1.96503 05822 7169	28515 4972 102	1.2588 012 64	165 29 938	945 511	43 72	33	0
0,74795	1.96503 34338 2141	28514 2384 089	1.2587 847 34	165 28 992	945 467	43 72	33	0
0,74796	1.96503 62852 4525	28512 9796 242	1.2587 682 05	165 28 047	945 423	43 72	33	0
0,74797	1.96503 91365 4321	28511 7208 560	1.2587 516 77	165 27 102	945 379	43 72	33	0
0,74798	1.96504 19877 1530	28510 4621 043	1.2587 351 50	165 26 157	945 335	43 72	33	0
0,74799	1.96504 48387 6151	28509 2033 692	1.2587 186 24	165 25 212	945 291	43 72	33	0
0,74800	1.96504 76896 8185	28507 9446 506	1.2587 020 99	165 24 267	945 247	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74800	1̄.96504 76896 8185	28507 9446 506	1 2587 020 99	165 24 267	945 247	43 72	33	0
0,74801	1̄.96505 05404 7632	28506 6859 485	1 2586 855 75	165 23 322	945 203	43 72	33	0
0,74802	1̄.96505 33911 4491	28505 4272 629	1 2586 690 52	165 22 377	945 159	43 72	33	0
0,74803	1̄.96505 62416 8764	28504 1685 938	1 2586 525 30	165 21 432	945 115	43 72	33	0
0,74804	1̄.96505 90921 0450	28502 9099 413	1 2586 360 09	165 20 487	945 071	43 72	33	0
0,74805	1̄.96506 19423 9549	28501 6513 053	1 2586 194 89	165 19 542	945 027	43 72	33	0
0,74806	1̄.96506 47925 6062	28500 3926 858	1 2586 029 69	165 18 597	944 983	43 72	33	0
0,74807	1̄.96506 76425 9989	28499 1340 828	1 2585 864 50	165 17 652	944 939	43 72	33	0
0,74808	1̄.96507 04925 1330	28497 8754 964	1 2585 699 32	165 16 707	944 895	43 72	33	0
0,74809	1̄.96507 33423 0085	28496 6169 265	1 2585 534 15	165 15 762	944 851	43 72	33	0
0,74810	1̄.96507 61919 6254	28495 3583 731	1 2585 368 99	165 14 817	944 807	43 72	33	0
0,74811	1̄.96507 90414 9838	28494 0998 362	1 2585 203 84	165 13 872	944 763	43 72	33	0
0,74812	1̄.96508 18909 0836	28492 8413 158	1 2585 038 70	165 12 927	944 719	43 72	33	0
0,74813	1̄.96508 47401 9249	28491 5828 119	1 2584 873 57	165 11 982	944 675	43 72	33	0
0,74814	1̄.96508 75893 5077	28490 3243 245	1 2584 708 45	165 11 037	944 631	43 72	33	0
0,74815	1̄.96509 04383 8320	28489 0658 537	1 2584 543 34	165 10 092	944 587	43 72	33	0
0,74816	1̄.96509 32872 8979	28487 8073 994	1 2584 378 24	165 09 147	944 543	43 72	33	0
0,74817	1̄.96509 61360 7053	28486 5489 616	1 2584 213 15	165 08 202	944 499	43 72	33	0
0,74818	1̄.96509 89847 2543	28485 2905 403	1 2584 048 07	165 07 258	944 455	43 72	33	0
0,74819	1̄.96510 18332 5448	28484 0321 355	1 2583 883 00	165 06 314	944 411	43 72	33	0
0,74820	1̄.96510 46816 5769	28482 7737 472	1 2583 717 94	165 05 370	944 367	43 72	33	0
0,74821	1̄.96510 75299 3506	28481 5153 754	1 2583 552 89	165 04 426	944 323	43 72	33	0
0,74822	1̄.96511 03780 8660	28480 2570 201	1 2583 387 85	165 03 482	944 279	43 72	33	0
0,74823	1̄.96511 32261 1230	28478 9986 813	1 2583 222 82	165 02 538	944 235	43 72	33	0
0,74824	1̄.96511 60740 1217	28477 7403 590	1 2583 057 79	165 01 594	944 191	43 72	33	0
0,74825	1̄.96511 89217 8621	28476 4820 532	1 2582 892 77	165 00 650	944 147	43 72	33	0
0,74826	1̄.96512 17694 3442	28475 2237 639	1 2582 727 76	164 99 706	944 103	43 72	33	0
0,74827	1̄.96512 46169 5680	28473 9654 911	1 2582 562 76	164 98 762	944 059	43 72	33	0
0,74828	1̄.96512 74643 5335	28472 7072 348	1 2582 397 77	164 97 818	944 015	43 72	33	0
0,74829	1̄.96513 03116 2407	28471 4489 950	1 2582 232 79	164 96 874	943 971	43 72	33	0
0,74830	1̄.96513 31587 6897	28470 1907 717	1 2582 067 82	164 95 930	943 927	43 72	33	0
0,74831	1̄.96513 60057 8805	28468 9325 649	1 2581 902 86	164 94 986	943 883	43 72	33	0
0,74832	1̄.96513 88526 8131	28467 6743 746	1 2581 737 91	164 94 042	943 839	43 72	33	0
0,74833	1̄.96514 16994 4875	28466 4162 008	1 2581 572 97	164 93 098	943 795	43 72	33	0
0,74834	1̄.96514 45460 9037	28465 1580 435	1 2581 408 04	164 92 154	943 751	43 72	33	0
0,74835	1̄.96514 73926 0617	28463 8999 027	1 2581 243 12	164 91 210	943 707	43 72	33	0
0,74836	1̄.96515 02389 9616	28462 6417 784	1 2581 078 21	164 90 266	943 663	43 72	33	0
0,74837	1̄.96515 30852 6034	28461 3836 706	1 2580 913 31	164 89 322	943 619	43 72	33	0
0,74838	1̄.96515 59313 9871	28460 1255 793	1 2580 748 42	164 88 378	943 575	43 72	33	0
0,74839	1̄.96515 87774 1127	28458 8675 045	1 2580 583 54	164 87 434	943 531	43 72	33	0
0,74840	1̄.96516 16232 9802	28457 6094 461	1 2580 418 67	164 86 490	943 487	43 72	33	0
0,74841	1̄.96516 44690 5896	28456 3514 042	1 2580 253 81	164 85 547	943 443	43 72	33	0
0,74842	1̄.96516 73146 9410	28455 0933 788	1 2580 088 95	164 84 604	943 399	43 72	33	0
0,74843	1̄.96517 01602 0344	28453 8353 699	1 2579 924 10	164 83 661	943 355	43 72	33	0
0,74844	1̄.96517 30055 8698	28452 5773 775	1 2579 759 26	164 82 718	943 311	43 72	33	0
0,74845	1̄.96517 58508 4472	28451 3194 016	1 2579 594 43	164 81 775	943 267	43 72	33	0
0,74846	1̄.96517 86959 7666	28450 0614 422	1 2579 429 61	164 80 832	943 223	43 72	33	0
0,74847	1̄.96518 15409 8280	28448 8034 992	1 2579 264 80	164 79 889	943 179	43 72	33	0
0,74848	1̄.96518 43858 6315	28447 5455 727	1 2579 100 00	164 78 946	943 135	43 72	33	0
0,74849	1̄.96518 72306 1771	28446 2876 627	1 2578 935 21	164 78 003	943 091	43 72	33	0
0,74850	1̄.96519 00752 4648	28445 0297 692	1 2578 770 43	164 77 060	943 047	43 72	33	0

Tables du cadastre, volume 12b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74850	$\bar{1}.96519 00752 4648$	$\bar{2}8445 0297 692$	$1\ 2578 770 43$	$\bar{1}64 77 060$	$\bar{9}43 047$	$43 72$	$\bar{3}3$	0
0,74851	$\bar{1}.96519 29197 4946$	$\bar{2}8443 7718 922$	$1\ 2578 605 66$	$\bar{1}64 76 117$	$\bar{9}43 003$	$43 72$	$\bar{3}3$	0
0,74852	$\bar{1}.96519 57641 2665$	$\bar{2}8442 5140 316$	$1\ 2578 440 90$	$\bar{1}64 75 174$	$\bar{9}42 959$	$43 72$	$\bar{3}3$	0
0,74853	$\bar{1}.96519 86083 7805$	$\bar{2}8441 2561 875$	$1\ 2578 276 15$	$\bar{1}64 74 231$	$\bar{9}42 915$	$43 72$	$\bar{3}3$	0
0,74854	$\bar{1}.96520 14525 0367$	$\bar{2}8439 9983 599$	$1\ 2578 111 41$	$\bar{1}64 73 288$	$\bar{9}42 871$	$43 72$	$\bar{3}3$	0
0,74855	$\bar{1}.96520 42965 0351$	$\bar{2}8438 7405 488$	$1\ 2577 946 68$	$\bar{1}64 72 345$	$\bar{9}42 827$	$43 72$	$\bar{3}3$	0
0,74856	$\bar{1}.96520 71403 7756$	$\bar{2}8437 4827 541$	$1\ 2577 781 96$	$\bar{1}64 71 402$	$\bar{9}42 783$	$43 72$	$\bar{3}3$	0
0,74857	$\bar{1}.96520 99841 2584$	$\bar{2}8436 2249 759$	$1\ 2577 617 25$	$\bar{1}64 70 459$	$\bar{9}42 739$	$43 72$	$\bar{3}3$	0
0,74858	$\bar{1}.96521 28277 4834$	$\bar{2}8434 9672 142$	$1\ 2577 452 55$	$\bar{1}64 69 516$	$\bar{9}42 695$	$43 72$	$\bar{3}3$	0
0,74859	$\bar{1}.96521 56712 4506$	$\bar{2}8433 7094 689$	$1\ 2577 287 85$	$\bar{1}64 68 573$	$\bar{9}42 651$	$43 72$	$\bar{3}3$	0
0,74860	$\bar{1}.96521 85146 1601$	$\bar{2}8432 4517 401$	$1\ 2577 123 16$	$\bar{1}64 67 630$	$\bar{9}42 607$	$43 72$	$\bar{3}3$	0
0,74861	$\bar{1}.96522 13578 6118$	$\bar{2}8431 1940 278$	$1\ 2576 958 48$	$\bar{1}64 66 687$	$\bar{9}42 563$	$43 72$	$\bar{3}3$	0
0,74862	$\bar{1}.96522 42009 8058$	$\bar{2}8429 9363 320$	$1\ 2576 793 81$	$\bar{1}64 65 744$	$\bar{9}42 519$	$43 72$	$\bar{3}3$	0
0,74863	$\bar{1}.96522 70439 7421$	$\bar{2}8428 6786 526$	$1\ 2576 629 15$	$\bar{1}64 64 801$	$\bar{9}42 475$	$43 72$	$\bar{3}3$	0
0,74864	$\bar{1}.96522 98868 4208$	$\bar{2}8427 4209 897$	$1\ 2576 464 50$	$\bar{1}64 63 859$	$\bar{9}42 431$	$43 72$	$\bar{3}3$	0
0,74865	$\bar{1}.96523 27295 8418$	$\bar{2}8426 1633 433$	$1\ 2576 299 86$	$\bar{1}64 62 917$	$\bar{9}42 387$	$43 72$	$\bar{3}3$	0
0,74866	$\bar{1}.96523 55722 0051$	$\bar{2}8424 9057 133$	$1\ 2576 135 23$	$\bar{1}64 61 975$	$\bar{9}42 343$	$43 72$	$\bar{3}3$	0
0,74867	$\bar{1}.96523 84146 9108$	$\bar{2}8423 6480 998$	$1\ 2575 970 61$	$\bar{1}64 61 033$	$\bar{9}42 299$	$43 72$	$\bar{3}3$	0
0,74868	$\bar{1}.96524 12570 5589$	$\bar{2}8422 3905 027$	$1\ 2575 806 00$	$\bar{1}64 60 091$	$\bar{9}42 255$	$43 72$	$\bar{3}3$	0
0,74869	$\bar{1}.96524 40992 9494$	$\bar{2}8421 1329 221$	$1\ 2575 641 40$	$\bar{1}64 59 149$	$\bar{9}42 211$	$43 72$	$\bar{3}3$	0
0,74870	$\bar{1}.96524 69414 0823$	$\bar{2}8419 8753 580$	$1\ 2575 476 81$	$\bar{1}64 58 207$	$\bar{9}42 167$	$43 72$	$\bar{3}3$	0
0,74871	$\bar{1}.96524 97833 9577$	$\bar{2}8418 6178 103$	$1\ 2575 312 23$	$\bar{1}64 57 265$	$\bar{9}42 123$	$43 72$	$\bar{3}3$	0
0,74872	$\bar{1}.96525 26252 5755$	$\bar{2}8417 3602 791$	$1\ 2575 147 66$	$\bar{1}64 56 323$	$\bar{9}42 079$	$43 72$	$\bar{3}3$	0
0,74873	$\bar{1}.96525 54669 9358$	$\bar{2}8416 1027 643$	$1\ 2574 983 10$	$\bar{1}64 55 381$	$\bar{9}42 035$	$43 72$	$\bar{3}3$	0
0,74874	$\bar{1}.96525 83086 0386$	$\bar{2}8414 8452 660$	$1\ 2574 818 55$	$\bar{1}64 54 439$	$\bar{9}41 991$	$43 72$	$\bar{3}3$	0
0,74875	$\bar{1}.96526 11500 8839$	$\bar{2}8413 5877 841$	$1\ 2574 654 01$	$\bar{1}64 53 497$	$\bar{9}41 947$	$43 72$	$\bar{3}3$	0
0,74876	$\bar{1}.96526 39914 4717$	$\bar{2}8412 3303 187$	$1\ 2574 489 48$	$\bar{1}64 52 555$	$\bar{9}41 903$	$43 72$	$\bar{3}3$	0
0,74877	$\bar{1}.96526 68326 8020$	$\bar{2}8411 0728 698$	$1\ 2574 324 95$	$\bar{1}64 51 613$	$\bar{9}41 859$	$43 72$	$\bar{3}3$	0
0,74878	$\bar{1}.96526 96737 8749$	$\bar{2}8409 8154 373$	$1\ 2574 160 43$	$\bar{1}64 50 671$	$\bar{9}41 815$	$43 72$	$\bar{3}3$	0
0,74879	$\bar{1}.96527 25147 6903$	$\bar{2}8408 5580 213$	$1\ 2573 995 92$	$\bar{1}64 49 729$	$\bar{9}41 771$	$43 72$	$\bar{3}3$	0
0,74880	$\bar{1}.96527 53556 2483$	$\bar{2}8407 3006 217$	$1\ 2573 831 42$	$\bar{1}64 48 787$	$\bar{9}41 727$	$43 72$	$\bar{3}3$	0
0,74881	$\bar{1}.96527 81963 5489$	$\bar{2}8406 0432 386$	$1\ 2573 666 93$	$\bar{1}64 47 845$	$\bar{9}41 683$	$43 72$	$\bar{3}3$	0
0,74882	$\bar{1}.96528 10369 5921$	$\bar{2}8404 7858 719$	$1\ 2573 502 45$	$\bar{1}64 46 903$	$\bar{9}41 639$	$43 72$	$\bar{3}3$	0
0,74883	$\bar{1}.96528 38774 3780$	$\bar{2}8403 5285 217$	$1\ 2573 337 98$	$\bar{1}64 45 961$	$\bar{9}41 595$	$43 72$	$\bar{3}3$	0
0,74884	$\bar{1}.96528 67177 9065$	$\bar{2}8402 2711 879$	$1\ 2573 173 52$	$\bar{1}64 45 019$	$\bar{9}41 551$	$43 72$	$\bar{3}3$	0
0,74885	$\bar{1}.96528 95580 1777$	$\bar{2}8401 0138 705$	$1\ 2573 009 07$	$\bar{1}64 44 077$	$\bar{9}41 507$	$43 72$	$\bar{3}3$	0
0,74886	$\bar{1}.96529 23981 1916$	$\bar{2}8399 7565 696$	$1\ 2572 844 63$	$\bar{1}64 43 135$	$\bar{9}41 463$	$43 72$	$\bar{3}3$	0
0,74887	$\bar{1}.96529 52380 9482$	$\bar{2}8398 4992 851$	$1\ 2572 680 20$	$\bar{1}64 42 194$	$\bar{9}41 419$	$43 72$	$\bar{3}3$	0
0,74888	$\bar{1}.96529 80779 4475$	$\bar{2}8397 2420 171$	$1\ 2572 515 78$	$\bar{1}64 41 253$	$\bar{9}41 375$	$43 72$	$\bar{3}3$	0
0,74889	$\bar{1}.96530 09176 6895$	$\bar{2}8395 9847 655$	$1\ 2572 351 37$	$\bar{1}64 40 312$	$\bar{9}41 331$	$43 72$	$\bar{3}3$	0
0,74890	$\bar{1}.96530 37572 6743$	$\bar{2}8394 7275 304$	$1\ 2572 186 97$	$\bar{1}64 39 371$	$\bar{9}41 287$	$43 72$	$\bar{3}3$	0
0,74891	$\bar{1}.96530 65967 4018$	$\bar{2}8393 4703 117$	$1\ 2572 022 58$	$\bar{1}64 38 430$	$\bar{9}41 243$	$43 72$	$\bar{3}3$	0
0,74892	$\bar{1}.96530 94360 8721$	$\bar{2}8392 2131 094$	$1\ 2571 858 20$	$\bar{1}64 37 489$	$\bar{9}41 199$	$43 72$	$\bar{3}3$	0
0,74893	$\bar{1}.96531 22753 0852$	$\bar{2}8390 9559 236$	$1\ 2571 693 83$	$\bar{1}64 36 548$	$\bar{9}41 155$	$43 72$	$\bar{3}3$	0
0,74894	$\bar{1}.96531 51144 0411$	$\bar{2}8389 6987 542$	$1\ 2571 529 46$	$\bar{1}64 35 607$	$\bar{9}41 111$	$43 72$	$\bar{3}3$	0
0,74895	$\bar{1}.96531 79533 7399$	$\bar{2}8388 4416 013$	$1\ 2571 365 10$	$\bar{1}64 34 666$	$\bar{9}41 067$	$43 72$	$\bar{3}3$	0
0,74896	$\bar{1}.96532 07922 1815$	$\bar{2}8387 1844 648$	$1\ 2571 200 75$	$\bar{1}64 33 725$	$\bar{9}41 023$	$43 72$	$\bar{3}3$	0
0,74897	$\bar{1}.96532 36309 3660$	$\bar{2}8385 9273 447$	$1\ 2571 036 41$	$\bar{1}64 32 784$	$\bar{9}40 979$	$43 72$	$\bar{3}3$	0
0,74898	$\bar{1}.96532 64695 2933$	$\bar{2}8384 6702 411$	$1\ 2570 872 08$	$\bar{1}64 31 843$	$\bar{9}40 935$	$43 72$	$\bar{3}3$	0
0,74899	$\bar{1}.96532 93079 9635$	$\bar{2}8383 4131 539$	$1\ 2570 707 76$	$\bar{1}64 30 902$	$\bar{9}40 891$	$43 72$	$\bar{3}3$	0
0,74900	$\bar{1}.96533 21463 3767$	$\bar{2}8382 1560 831$	$1\ 2570 543 45$	$\bar{1}64 29 961$	$\bar{9}40 847$	$43 72$	$\bar{3}3$	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74900	1,96533 21463 3767	28382 1560 831	1,2570 543 45	164 29 961	940 847	43 72	33	0
0,74901	1,96533 49845 5328	28380 8990 288	1,2570 379 15	164 29 020	940 803	43 72	33	0
0,74902	1,96533 78226 4318	28379 6419 909	1,2570 214 86	164 28 079	940 759	43 72	33	0
0,74903	1,96534 06606 0738	28378 3849 694	1,2570 050 58	164 27 138	940 715	43 72	33	0
0,74904	1,96534 34984 4588	28377 1279 643	1,2569 886 31	164 26 197	940 671	43 72	33	0
0,74905	1,96534 63361 5868	28375 8709 757	1,2569 722 05	164 25 256	940 627	43 72	33	0
0,74906	1,96534 91737 4578	28374 6140 035	1,2569 557 80	164 24 315	940 583	43 72	33	0
0,74907	1,96535 20112 0718	28373 3570 477	1,2569 393 56	164 23 374	940 539	43 72	33	0
0,74908	1,96535 48485 4288	28372 1001 083	1,2569 229 33	164 22 433	940 495	43 72	33	0
0,74909	1,96535 76857 5289	28370 8431 854	1,2569 065 11	164 21 493	940 451	43 72	33	0
0,74910	1,96536 05228 3721	28369 5862 789	1,2568 900 90	164 20 553	940 407	43 72	33	0
0,74911	1,96536 33597 9584	28368 3293 888	1,2568 736 69	164 19 613	940 363	43 72	33	0
0,74912	1,96536 61966 2878	28367 0725 151	1,2568 572 49	164 18 673	940 319	43 72	33	0
0,74913	1,96536 90333 3603	28365 8156 579	1,2568 408 30	164 17 733	940 275	43 72	33	0
0,74914	1,96537 18699 1760	28364 5588 171	1,2568 244 12	164 16 793	940 231	43 72	33	0
0,74915	1,96537 47063 7348	28363 3019 927	1,2568 079 95	164 15 853	940 187	43 72	33	0
0,74916	1,96537 75427 0368	28362 0451 847	1,2567 915 79	164 14 913	940 143	43 72	33	0
0,74917	1,96538 03789 0820	28360 7883 931	1,2567 751 64	164 13 973	940 099	43 72	33	0
0,74918	1,96538 32149 8704	28359 5316 179	1,2567 587 50	164 13 033	940 055	43 72	33	0
0,74919	1,96538 60509 4020	28358 2748 592	1,2567 423 37	164 12 093	940 011	43 72	33	0
0,74920	1,96538 88867 6769	28357 0181 169	1,2567 259 25	164 11 153	939 967	43 72	33	0
0,74921	1,96539 17224 6950	28355 7613 910	1,2567 095 14	164 10 213	939 923	43 72	33	0
0,74922	1,96539 45580 4564	28354 5046 815	1,2566 931 04	164 09 273	939 879	43 72	33	0
0,74923	1,96539 73934 9611	28353 2479 884	1,2566 766 95	164 08 333	939 835	43 72	33	0
0,74924	1,96540 02288 2091	28351 9913 117	1,2566 602 87	164 07 393	939 791	43 72	33	0
0,74925	1,96540 30640 2004	28350 7346 514	1,2566 438 80	164 06 453	939 747	43 72	33	0
0,74926	1,96540 58990 9351	28349 4780 075	1,2566 274 74	164 05 513	939 703	43 72	33	0
0,74927	1,96540 87340 4131	28348 2213 800	1,2566 110 68	164 04 573	939 659	43 72	33	0
0,74928	1,96541 15688 6345	28346 9647 689	1,2565 946 63	164 03 633	939 615	43 72	33	0
0,74929	1,96541 44035 5993	28345 7081 742	1,2565 782 59	164 02 693	939 571	43 72	33	0
0,74930	1,96541 72381 3075	28344 4515 959	1,2565 618 56	164 01 753	939 527	43 72	33	0
0,74931	1,96542 00725 7591	28343 1950 340	1,2565 454 54	164 00 813	939 483	43 72	33	0
0,74932	1,96542 29068 9541	28341 9384 885	1,2565 290 53	163 99 874	939 439	43 72	33	0
0,74933	1,96542 57410 8926	28340 6819 594	1,2565 126 53	163 98 935	939 395	43 72	33	0
0,74934	1,96542 85751 5746	28339 4254 467	1,2564 962 54	163 97 996	939 351	43 72	33	0
0,74935	1,96543 14091 0000	28338 1689 504	1,2564 798 56	163 97 057	939 307	43 72	33	0
0,74936	1,96543 42429 1690	28336 9124 705	1,2564 634 59	163 96 118	939 263	43 72	33	0
0,74937	1,96543 70766 0815	28335 6560 070	1,2564 470 63	163 95 179	939 219	43 72	33	0
0,74938	1,96543 99101 7375	28334 3995 599	1,2564 306 68	163 94 240	939 175	43 72	33	0
0,74939	1,96544 27436 1371	28333 1431 292	1,2564 142 74	163 93 301	939 131	43 72	33	0
0,74940	1,96544 55769 2802	28331 8867 149	1,2563 978 81	163 92 362	939 087	43 72	33	0
0,74941	1,96544 84101 1669	28330 6303 170	1,2563 814 89	163 91 423	939 043	43 72	33	0
0,74942	1,96545 12431 7972	28329 3739 355	1,2563 650 98	163 90 484	938 999	43 72	33	0
0,74943	1,96545 40761 1711	28328 1175 704	1,2563 487 08	163 89 545	938 955	43 72	33	0
0,74944	1,96545 69089 2887	28326 8612 217	1,2563 323 18	163 88 606	938 911	43 72	33	0
0,74945	1,96545 97416 1499	28325 6048 894	1,2563 159 29	163 87 667	938 867	43 72	33	0
0,74946	1,96546 25741 7548	28324 3485 735	1,2562 995 41	163 86 728	938 823	43 72	33	0
0,74947	1,96546 54066 1034	28323 0922 740	1,2562 831 54	163 85 789	938 779	43 72	33	0
0,74948	1,96546 82389 1957	28321 8359 908	1,2562 667 68	163 84 850	938 735	43 72	33	0
0,74949	1,96547 10711 0317	28320 5797 240	1,2562 503 83	163 83 911	938 691	43 72	33	0
0,74950	1,96547 39031 6114	28319 3234 736	1,2562 339 99	163 82 972	938 647	43 72	33	0

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Arcs	log sin (-14)	Δ_+^1 (-17)	Δ_-^2 (-19)	Δ_-^3 (-22)	Δ_-^4 (-25)	Δ_-^5 (-27)	Δ_-^6 (-29)	Δ_-^7 (-29)
0,74950	1,96547 39031 6114	28319 3234 736	1,2562 339 99	163 82 972	938 647	43 72	33	0
0,74951	1,96547 67350 9349	28318 0672 396	1,2562 176 16	163 82 033	938 603	43 72	33	0
0,74952	1,96547 95669 0021	28316 8110 220	1,2562 012 34	163 81 094	938 559	43 72	33	0
0,74953	1,96548 23985 8131	28315 5548 208	1,2561 848 53	163 80 155	938 515	43 72	33	0
0,74954	1,96548 52301 3679	28314 2986 359	1,2561 684 73	163 79 216	938 471	43 72	33	0
0,74955	1,96548 80615 6665	28313 0424 674	1,2561 520 94	163 78 278	938 427	43 72	33	0
0,74956	1,96549 08928 7090	28311 7863 153	1,2561 357 16	163 77 340	938 383	43 72	33	0
0,74957	1,96549 37240 4953	28310 5301 796	1,2561 193 39	163 76 402	938 339	43 72	33	0
0,74958	1,96549 65551 0255	28309 2740 603	1,2561 029 63	163 75 464	938 295	43 72	33	0
0,74959	1,96549 93860 2996	28308 0179 573	1,2560 865 88	163 74 526	938 251	43 72	33	0
0,74960	1,96550 22168 3176	28306 7618 707	1,2560 702 13	163 73 588	938 207	43 72	33	0
0,74961	1,96550 50475 0795	28305 5058 005	1,2560 538 39	163 72 650	938 163	43 72	33	0
0,74962	1,96550 78780 5853	28304 2497 467	1,2560 374 66	163 71 712	938 119	43 72	33	0
0,74963	1,96551 07084 8350	28302 9937 092	1,2560 210 94	163 70 774	938 075	43 72	33	0
0,74964	1,96551 35387 8287	28301 7376 881	1,2560 047 23	163 69 836	938 031	43 72	33	0
0,74965	1,96551 63689 5664	28300 4816 834	1,2559 883 53	163 68 898	937 987	43 72	33	0
0,74966	1,96551 91990 0481	28299 2256 950	1,2559 719 84	163 67 960	937 943	43 72	33	0
0,74967	1,96552 20289 2738	28297 9697 230	1,2559 556 16	163 67 022	937 899	43 72	33	0
0,74968	1,96552 48587 2435	28296 7137 674	1,2559 392 49	163 66 084	937 855	43 72	33	0
0,74969	1,96552 76883 9573	28295 4578 282	1,2559 228 83	163 65 146	937 811	43 72	33	0
0,74970	1,96553 05179 4151	28294 2019 053	1,2559 065 18	163 64 208	937 767	43 72	33	0
0,74971	1,96553 33473 6170	28292 9459 988	1,2558 901 54	163 63 270	937 723	43 72	33	0
0,74972	1,96553 61766 5630	28291 6901 086	1,2558 737 91	163 62 332	937 679	43 72	33	0
0,74973	1,96553 90058 2531	28290 4342 348	1,2558 574 29	163 61 394	937 635	43 72	33	0
0,74974	1,96554 18348 6873	28289 1783 774	1,2558 410 68	163 60 456	937 591	43 72	33	0
0,74975	1,96554 46637 8657	28287 9225 363	1,2558 247 08	163 59 518	937 547	43 72	33	0
0,74976	1,96554 74925 7882	28286 6667 116	1,2558 083 48	163 58 580	937 503	43 72	33	0
0,74977	1,96555 03212 4549	28285 4109 033	1,2557 919 89	163 57 642	937 459	43 72	33	0
0,74978	1,96555 31497 8658	28284 1551 113	1,2557 756 31	163 56 705	937 415	43 72	33	0
0,74979	1,96555 59782 0209	28282 8993 357	1,2557 592 74	163 55 768	937 371	43 72	33	0
0,74980	1,96555 88064 9202	28281 6435 764	1,2557 429 18	163 54 831	937 327	43 72	33	0
0,74981	1,96556 16346 5638	28280 3878 335	1,2557 265 63	163 53 894	937 283	43 72	33	0
0,74982	1,96556 44626 9516	28279 1321 069	1,2557 102 09	163 52 957	937 239	43 72	33	0
0,74983	1,96556 72906 0837	28277 8763 967	1,2556 938 56	163 52 020	937 195	43 72	33	0
0,74984	1,96557 01183 9601	28276 6207 028	1,2556 775 04	163 51 083	937 151	43 72	33	0
0,74985	1,96557 29460 5808	28275 3650 253	1,2556 611 53	163 50 146	937 107	43 72	33	0
0,74986	1,96557 57735 9458	28274 1093 641	1,2556 448 03	163 49 209	937 063	43 72	33	0
0,74987	1,96557 86010 0552	28272 8537 193	1,2556 284 54	163 48 272	937 019	43 72	33	0
0,74988	1,96558 14282 9089	28271 5980 908	1,2556 121 06	163 47 335	936 975	43 72	33	0
0,74989	1,96558 42554 5070	28270 3424 787	1,2555 957 59	163 46 398	936 931	43 72	33	0
0,74990	1,96558 70824 8495	28269 0868 829	1,2555 794 13	163 45 461	936 887	43 72	33	0
0,74991	1,96558 99093 9364	28267 8313 035	1,2555 630 68	163 44 524	936 843	43 72	33	0
0,74992	1,96559 27361 7677	28266 5757 404	1,2555 467 23	163 43 587	936 799	43 72	33	0
0,74993	1,96559 55628 3434	28265 3201 937	1,2555 303 79	163 42 650	936 755	43 72	33	0
0,74994	1,96559 83893 6636	28264 0646 633	1,2555 140 36	163 41 713	936 711	43 72	33	0
0,74995	1,96560 12157 7283	28262 8091 493	1,2554 976 94	163 40 776	936 667	43 72	33	0
0,74996	1,96560 40420 5374	28261 5536 516	1,2554 813 53	163 39 839	936 623	43 72	33	0
0,74997	1,96560 68682 0911	28260 2981 702	1,2554 650 13	163 38 902	936 579	43 72	33	0
0,74998	1,96560 96942 3893	28259 0427 052	1,2554 486 74	163 37 965	936 535	43 72	33	0
0,74999	1,96561 25201 4320	28257 7872 565	1,2554 323 36	163 37 028	936 491	43 72	33	0
0,75000	1,96561 53459 2193	28256 5318 242	1,2554 159 99	163 36 092	936 447	43 72	33	0