

Tables du cadastre

Volume auxiliaire 8b — Auxiliary volume 8b

logarithmes des nombres de 175000 à 200000
(valeurs interpolées)

logarithms of numbers 175000 to 200000
(interpolated values)

Denis Roegel

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Tables du cadastre, volume 8b (D. Roegel, 2010)

Introduction

This volume gives the logarithms of the numbers from 175000 to 200000 with 14 places, and four to six levels of differences. The exact values of the logarithms and differences are given for the values $200k$ written at the top of the pages. All other values are interpolated and are approximations of the values found in Prony's tables.

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 8b (D. Roegel, 2010)

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175000	5,24303 80486 8629	24816 7566 32	1418 08 82	1 62 06	28		
1	5,24304 05303 6195	24816 6148 23	1418 07 20	1 62 06	28		
2	5,24304 30120 2343	24816 4730 16	1418 05 58	1 62 06	28		
3	5,24304 54936 7073	24816 3312 10	1418 03 96	1 62 06	28		
4	5,24304 79753 0385	24816 1894 06	1418 02 34	1 62 06	28		
5	5,24305 04569 2279	24816 0476 04	1418 00 72	1 62 06	28		
6	5,24305 29385 2755	24815 9058 03	1417 99 10	1 62 06	28		
7	5,24305 54201 1813	24815 7640 04	1417 97 48	1 62 06	28		
8	5,24305 79016 9453	24815 6222 07	1417 95 86	1 62 06	28		
9	5,24306 03832 5675	24815 4804 11	1417 94 24	1 62 06	28		
175010	5,24306 28648 0479	24815 3386 17	1417 92 62	1 62 06	28		
11	5,24306 53463 3865	24815 1968 24	1417 91 00	1 62 06	28		
12	5,24306 78278 5833	24815 0550 33	1417 89 38	1 62 06	28		
13	5,24307 03093 6383	24814 9132 44	1417 87 76	1 62 06	28		
14	5,24307 27908 5515	24814 7714 56	1417 86 14	1 62 06	28		
15	5,24307 52723 3230	24814 6296 70	1417 84 52	1 62 06	28		
16	5,24307 77537 9527	24814 4878 85	1417 82 90	1 62 06	28		
17	5,24308 02352 4406	24814 3461 02	1417 81 28	1 62 06	28		
18	5,24308 27166 7867	24814 2043 21	1417 79 66	1 62 06	28		
19	5,24308 51980 9910	24814 0625 41	1417 78 04	1 62 06	28		
175020	5,24308 76795 0535	24813 9207 63	1417 76 42	1 62 06	28		
21	5,24309 01608 9743	24813 7789 87	1417 74 80	1 62 06	28		
22	5,24309 26422 7533	24813 6372 12	1417 73 18	1 62 06	28		
23	5,24309 51236 3905	24813 4954 39	1417 71 56	1 62 06	28		
24	5,24309 76049 8859	24813 3536 67	1417 69 94	1 62 06	28		
25	5,24310 00863 2396	24813 2118 97	1417 68 32	1 62 06	28		
26	5,24310 25676 4515	24813 0701 29	1417 66 70	1 62 06	28		
27	5,24310 50489 5216	24812 9283 62	1417 65 08	1 62 06	28		
28	5,24310 75302 4500	24812 7865 97	1417 63 46	1 62 06	28		
29	5,24311 00115 2366	24812 6448 34	1417 61 84	1 62 06	28		
175030	5,24311 24927 8814	24812 5030 72	1417 60 22	1 62 06	28		
31	5,24311 49740 3845	24812 3613 12	1417 58 60	1 62 06	28		
32	5,24311 74552 7458	24812 2195 53	1417 56 98	1 62 06	28		
33	5,24311 99364 9654	24812 0777 96	1417 55 36	1 62 06	28		
34	5,24312 24177 0432	24811 9360 41	1417 53 74	1 62 06	28		
35	5,24312 48988 9792	24811 7942 87	1417 52 12	1 62 06	28		
36	5,24312 73800 7735	24811 6525 35	1417 50 50	1 62 06	28		
37	5,24312 98612 4260	24811 5107 84	1417 48 88	1 62 06	28		
38	5,24313 23423 9368	24811 3690 35	1417 47 26	1 62 06	28		
39	5,24313 48235 3058	24811 2272 88	1417 45 64	1 62 06	28		
175040	5,24313 73046 5331	24811 0855 42	1417 44 02	1 62 06	28		
41	5,24313 97857 6186	24810 9437 98	1417 42 40	1 62 06	28		
42	5,24314 22668 5624	24810 8020 56	1417 40 78	1 62 06	28		
43	5,24314 47479 3645	24810 6603 15	1417 39 16	1 62 06	28		
44	5,24314 72290 0248	24810 5185 76	1417 37 54	1 62 06	28		
45	5,24314 97100 5434	24810 3768 38	1417 35 92	1 62 06	28		
46	5,24315 21910 9202	24810 2351 02	1417 34 30	1 62 06	28		
47	5,24315 46721 1553	24810 0933 68	1417 32 68	1 62 06	28		
48	5,24315 71531 2487	24809 9516 35	1417 31 06	1 62 06	28		
49	5,24315 96341 2003	24809 8099 04	1417 29 44	1 62 06	28		
175050	5,24316 21151 0102	24809 6681 75	1417 27 82	1 62 06	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175050	5,24316,21151,0102	24809,6681,75	1417,27,82	1,62,06	28		
51	5,24316,45960,6784	24809,5264,47	1417,26,20	1,62,06	28		
52	5,24316,70770,2048	24809,3847,21	1417,24,58	1,62,06	28		
53	5,24316,95579,5895	24809,2429,96	1417,22,96	1,62,06	28		
54	5,24317,20388,8325	24809,1012,73	1417,21,34	1,62,06	28		
55	5,24317,45197,9338	24808,9595,52	1417,19,72	1,62,06	28		
56	5,24317,70006,8934	24808,8178,32	1417,18,10	1,62,06	28		
57	5,24317,94815,7112	24808,6761,14	1417,16,48	1,62,06	28		
58	5,24318,19624,3873	24808,5343,98	1417,14,86	1,62,06	28		
59	5,24318,44432,9217	24808,3926,83	1417,13,24	1,62,06	28		
175060	5,24318,69241,3144	24808,2509,70	1417,11,62	1,62,06	28		
61	5,24318,94049,5654	24808,1092,58	1417,10,00	1,62,06	28		
62	5,24319,18857,6747	24807,9675,48	1417,08,38	1,62,06	28		
63	5,24319,43665,6422	24807,8258,40	1417,06,76	1,62,06	28		
64	5,24319,68473,4680	24807,6841,33	1417,05,14	1,62,06	28		
65	5,24319,93281,1521	24807,5424,28	1417,03,52	1,62,06	28		
66	5,24320,18088,6945	24807,4007,24	1417,01,90	1,62,06	28		
67	5,24320,42896,0952	24807,2590,22	1417,00,28	1,62,06	28		
68	5,24320,67703,3542	24807,1173,22	1416,98,66	1,62,06	28		
69	5,24320,92510,4715	24806,9756,23	1416,97,04	1,62,06	28		
175070	5,24321,17317,4471	24806,8339,26	1416,95,42	1,62,06	28		
71	5,24321,42124,2810	24806,6922,31	1416,93,80	1,62,06	28		
72	5,24321,66930,9732	24806,5505,37	1416,92,18	1,62,06	28		
73	5,24321,91737,5237	24806,4088,45	1416,90,56	1,62,06	28		
74	5,24322,16543,9325	24806,2671,54	1416,88,94	1,62,06	28		
75	5,24322,41350,1997	24806,1254,65	1416,87,32	1,62,06	28		
76	5,24322,66156,3252	24805,9837,78	1416,85,70	1,62,06	28		
77	5,24322,90962,3090	24805,8420,92	1416,84,08	1,62,06	28		
78	5,24323,15768,1511	24805,7004,08	1416,82,46	1,62,06	28		
79	5,24323,40573,8515	24805,5587,26	1416,80,84	1,62,06	28		
175080	5,24323,65379,4102	24805,4170,45	1416,79,22	1,62,06	28		
81	5,24323,90184,8272	24805,2753,66	1416,77,60	1,62,06	28		
82	5,24324,14990,1026	24805,1336,88	1416,75,98	1,62,06	28		
83	5,24324,39795,2363	24804,9920,12	1416,74,36	1,62,06	28		
84	5,24324,64600,2283	24804,8503,38	1416,72,74	1,62,06	28		
85	5,24324,89405,0786	24804,7086,65	1416,71,12	1,62,06	28		
86	5,24325,14209,7873	24804,5669,94	1416,69,50	1,62,06	28		
87	5,24325,39014,3543	24804,4253,24	1416,67,88	1,62,06	28		
88	5,24325,63818,7796	24804,2836,56	1416,66,26	1,62,06	28		
89	5,24325,88623,0633	24804,1419,90	1416,64,64	1,62,06	28		
175090	5,24326,13427,2053	24804,0003,25	1416,63,02	1,62,06	28		
91	5,24326,38231,2056	24803,8586,62	1416,61,40	1,62,06	28		
92	5,24326,63035,0643	24803,7170,01	1416,59,78	1,62,06	28		
93	5,24326,87838,7813	24803,5753,41	1416,58,16	1,62,06	28		
94	5,24327,12642,3566	24803,4336,83	1416,56,54	1,62,06	28		
95	5,24327,37445,7903	24803,2920,26	1416,54,92	1,62,06	28		
96	5,24327,62249,0823	24803,1503,71	1416,53,30	1,62,06	28		
97	5,24327,87052,2327	24803,0087,18	1416,51,68	1,62,06	28		
98	5,24328,11855,2414	24802,8670,66	1416,50,06	1,62,06	28		
99	5,24328,36658,1085	24802,7254,16	1416,48,44	1,62,06	28		
175100	5,24328,61460,8339	24802,5837,68	1416,46,82	1,62,06	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175100	5,24328 61460 8339	24802 5837 68	1416 46 82	1 62 06	28		
1	5,24328 86263 4177	24802 4421 21	1416 45 20	1 62 06	28		
2	5,24329 11065 8598	24802 3004 76	1416 43 58	1 62 06	28		
3	5,24329 35868 1603	24802 1588 32	1416 41 96	1 62 06	28		
4	5,24329 60670 3191	24802 0171 90	1416 40 34	1 62 06	28		
5	5,24329 85472 3363	24801 8755 50	1416 38 72	1 62 06	28		
6	5,24330 10274 2119	24801 7339 11	1416 37 10	1 62 06	28		
7	5,24330 35075 9458	24801 5922 74	1416 35 48	1 62 06	28		
8	5,24330 59877 5381	24801 4506 39	1416 33 86	1 62 06	28		
9	5,24330 84678 9887	24801 3090 05	1416 32 24	1 62 06	28		
175110	5,24331 09480 2977	24801 1673 73	1416 30 62	1 62 06	28		
11	5,24331 34281 4651	24801 0257 42	1416 29 00	1 62 06	28		
12	5,24331 59082 4908	24800 8841 13	1416 27 38	1 62 06	28		
13	5,24331 83883 3749	24800 7424 86	1416 25 76	1 62 06	28		
14	5,24332 08684 1174	24800 6008 60	1416 24 14	1 62 06	28		
15	5,24332 33484 7183	24800 4592 36	1416 22 52	1 62 06	28		
16	5,24332 58285 1775	24800 3176 13	1416 20 90	1 62 06	28		
17	5,24332 83085 4951	24800 1759 92	1416 19 28	1 62 06	28		
18	5,24333 07885 6711	24800 0343 73	1416 17 66	1 62 06	28		
19	5,24333 32685 7055	24799 8927 55	1416 16 04	1 62 06	28		
175120	5,24333 57485 5983	24799 7511 39	1416 14 42	1 62 06	28		
21	5,24333 82285 3494	24799 6095 25	1416 12 80	1 62 06	28		
22	5,24334 07084 9589	24799 4679 12	1416 11 18	1 62 06	28		
23	5,24334 31884 4268	24799 3263 01	1416 09 56	1 62 06	28		
24	5,24334 56683 7531	24799 1846 91	1416 07 94	1 62 06	28		
25	5,24334 81482 9378	24799 0430 83	1416 06 32	1 62 06	28		
26	5,24335 06281 9809	24798 9014 77	1416 04 70	1 62 06	28		
27	5,24335 31080 8824	24798 7598 72	1416 03 08	1 62 06	28		
28	5,24335 55879 6423	24798 6182 69	1416 01 46	1 62 06	28		
29	5,24335 80678 2606	24798 4766 68	1415 99 84	1 62 06	28		
175130	5,24336 05476 7373	24798 3350 68	1415 98 22	1 62 06	28		
31	5,24336 30275 0724	24798 1934 70	1415 96 60	1 62 06	28		
32	5,24336 55073 2659	24798 0518 73	1415 94 98	1 62 06	28		
33	5,24336 79871 3178	24797 9102 78	1415 93 36	1 62 06	28		
34	5,24337 04669 2281	24797 7686 85	1415 91 74	1 62 06	28		
35	5,24337 29466 9968	24797 6270 93	1415 90 12	1 62 06	28		
36	5,24337 54264 6239	24797 4855 03	1415 88 50	1 62 06	28		
37	5,24337 79062 1094	24797 3439 14	1415 86 88	1 62 06	28		
38	5,24338 03859 4533	24797 2023 27	1415 85 26	1 62 06	28		
39	5,24338 28656 6556	24797 0607 42	1415 83 64	1 62 06	28		
175140	5,24338 53453 7163	24796 9191 58	1415 82 02	1 62 06	28		
41	5,24338 78250 6355	24796 7775 76	1415 80 40	1 62 06	28		
42	5,24339 03047 4131	24796 6359 96	1415 78 78	1 62 06	28		
43	5,24339 27844 0491	24796 4944 17	1415 77 16	1 62 06	28		
44	5,24339 52640 5435	24796 3528 40	1415 75 54	1 62 06	28		
45	5,24339 77436 8963	24796 2112 64	1415 73 92	1 62 06	28		
46	5,24340 02233 1076	24796 0696 90	1415 72 30	1 62 06	28		
47	5,24340 27029 1773	24795 9281 18	1415 70 68	1 62 06	28		
48	5,24340 51825 1054	24795 7865 47	1415 69 06	1 62 06	28		
49	5,24340 76620 8919	24795 6449 78	1415 67 44	1 62 06	28		
175150	5,24341 01416 5369	24795 5034 11	1415 65 82	1 62 06	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175150	5,24341 01416 5369	24795 5034 11	1415 65 82	1 62 06	28		
51	5,24341 26212 0403	24795 3618 45	1415 64 20	1 62 06	28		
52	5,24341 51007 4021	24795 2202 81	1415 62 58	1 62 06	28		
53	5,24341 75802 6224	24795 0787 18	1415 60 96	1 62 06	28		
54	5,24342 00597 7011	24794 9371 57	1415 59 34	1 62 06	28		
55	5,24342 25392 6383	24794 7955 98	1415 57 72	1 62 06	28		
56	5,24342 50187 4339	24794 6540 40	1415 56 10	1 62 06	28		
57	5,24342 74982 0879	24794 5124 84	1415 54 48	1 62 06	28		
58	5,24342 99776 6004	24794 3709 30	1415 52 86	1 62 06	28		
59	5,24343 24570 9713	24794 2293 77	1415 51 24	1 62 06	28		
175160	5,24343 49365 2007	24794 0878 26	1415 49 62	1 62 06	28		
61	5,24343 74159 2885	24793 9462 76	1415 48 00	1 62 06	28		
62	5,24343 98953 2348	24793 8047 28	1415 46 38	1 62 06	28		
63	5,24344 23747 0395	24793 6631 82	1415 44 76	1 62 06	28		
64	5,24344 48540 7027	24793 5216 37	1415 43 14	1 62 06	28		
65	5,24344 73334 2243	24793 3800 94	1415 41 52	1 62 06	28		
66	5,24344 98127 6044	24793 2385 52	1415 39 90	1 62 06	28		
67	5,24345 22920 8430	24793 0970 12	1415 38 28	1 62 06	28		
68	5,24345 47713 9400	24792 9554 74	1415 36 66	1 62 06	28		
69	5,24345 72506 8955	24792 8139 37	1415 35 04	1 62 06	28		
175170	5,24345 97299 7094	24792 6724 02	1415 33 42	1 62 06	28		
71	5,24346 22092 3818	24792 5308 69	1415 31 80	1 62 06	28		
72	5,24346 46884 9127	24792 3893 37	1415 30 18	1 62 06	28		
73	5,24346 71677 3020	24792 2478 07	1415 28 56	1 62 06	28		
74	5,24346 96469 5498	24792 1062 78	1415 26 94	1 62 06	28		
75	5,24347 21261 6561	24791 9647 51	1415 25 32	1 62 06	28		
76	5,24347 46053 6209	24791 8232 26	1415 23 70	1 62 06	28		
77	5,24347 70845 4441	24791 6817 02	1415 22 08	1 62 06	28		
78	5,24347 95637 1258	24791 5401 80	1415 20 46	1 62 06	28		
79	5,24348 20428 6660	24791 3986 60	1415 18 84	1 62 06	28		
175180	5,24348 45220 0647	24791 2571 41	1415 17 22	1 62 06	28		
81	5,24348 70011 3218	24791 1156 24	1415 15 60	1 62 06	28		
82	5,24348 94802 4374	24790 9741 08	1415 13 98	1 62 06	28		
83	5,24349 19593 4115	24790 8325 94	1415 12 36	1 62 06	28		
84	5,24349 44384 2441	24790 6910 82	1415 10 74	1 62 06	28		
85	5,24349 69174 9352	24790 5495 71	1415 09 12	1 62 06	28		
86	5,24349 93965 4848	24790 4080 62	1415 07 50	1 62 06	28		
87	5,24350 18755 8929	24790 2665 54	1415 05 88	1 62 06	28		
88	5,24350 43546 1595	24790 1250 48	1415 04 26	1 62 06	28		
89	5,24350 68336 2845	24789 9835 44	1415 02 64	1 62 06	28		
175190	5,24350 93126 2680	24789 8420 41	1415 01 02	1 62 06	28		
91	5,24351 17916 1100	24789 7005 40	1414 99 40	1 62 06	28		
92	5,24351 42705 8105	24789 5590 41	1414 97 78	1 62 06	28		
93	5,24351 67495 3695	24789 4175 43	1414 96 16	1 62 06	28		
94	5,24351 92284 7870	24789 2760 47	1414 94 54	1 62 06	28		
95	5,24352 17074 0630	24789 1345 52	1414 92 92	1 62 06	28		
96	5,24352 41863 1976	24788 9930 59	1414 91 30	1 62 06	28		
97	5,24352 66652 1907	24788 8515 68	1414 89 68	1 62 06	28		
98	5,24352 91441 0423	24788 7100 78	1414 88 06	1 62 06	28		
99	5,24353 16229 7524	24788 5685 90	1414 86 44	1 62 06	28		
175200	5,24353 41018 3210	24788 4271 04	1414 84 82	1 62 06	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175200	5,24353 41018 3206	24788 4270 82	1414 85 24	1 61 51	28		
1	5,24353 65806 7477	24788 2855 97	1414 83 62	1 61 51	28		
2	5,24353 90595 0333	24788 1441 13	1414 82 00	1 61 51	28		
3	5,24354 15383 1774	24788 0026 31	1414 80 38	1 61 51	28		
4	5,24354 40171 1800	24787 8611 51	1414 78 76	1 61 51	28		
5	5,24354 64959 0412	24787 7196 72	1414 77 14	1 61 51	28		
6	5,24354 89746 7609	24787 5781 95	1414 75 52	1 61 51	28		
7	5,24355 14534 3391	24787 4367 19	1414 73 90	1 61 51	28		
8	5,24355 39321 7758	24787 2952 45	1414 72 28	1 61 51	28		
9	5,24355 64109 0710	24787 1537 73	1414 70 66	1 61 51	28		
175210	5,24355 88896 2248	24787 0123 02	1414 69 04	1 61 51	28		
11	5,24356 13683 2371	24786 8708 33	1414 67 42	1 61 51	28		
12	5,24356 38470 1079	24786 7293 66	1414 65 80	1 61 51	28		
13	5,24356 63256 8373	24786 5879 00	1414 64 18	1 61 51	28		
14	5,24356 88043 4252	24786 4464 36	1414 62 56	1 61 51	28		
15	5,24357 12829 8716	24786 3049 73	1414 60 94	1 61 51	28		
16	5,24357 37616 1766	24786 1635 12	1414 59 32	1 61 51	28		
17	5,24357 62402 3401	24786 0220 53	1414 57 70	1 61 51	28		
18	5,24357 87188 3622	24785 8805 95	1414 56 08	1 61 51	28		
19	5,24358 11974 2428	24785 7391 39	1414 54 46	1 61 51	28		
175220	5,24358 36759 9819	24785 5976 85	1414 52 84	1 61 51	28		
21	5,24358 61545 5796	24785 4562 32	1414 51 22	1 61 51	28		
22	5,24358 86331 0358	24785 3147 81	1414 49 60	1 61 51	28		
23	5,24359 11116 3506	24785 1733 31	1414 47 98	1 61 51	28		
24	5,24359 35901 5239	24785 0318 83	1414 46 36	1 61 51	28		
25	5,24359 60686 5558	24784 8904 37	1414 44 74	1 61 51	28		
26	5,24359 85471 4462	24784 7489 92	1414 43 12	1 61 51	28		
27	5,24360 10256 1952	24784 6075 49	1414 41 50	1 61 51	28		
28	5,24360 35040 8027	24784 4661 07	1414 39 88	1 61 51	28		
29	5,24360 59825 2688	24784 3246 67	1414 38 26	1 61 51	28		
175230	5,24360 84609 5935	24784 1832 29	1414 36 64	1 61 51	28		
31	5,24361 09393 7767	24784 0417 92	1414 35 02	1 61 51	28		
32	5,24361 34177 8185	24783 9003 57	1414 33 40	1 61 51	28		
33	5,24361 58961 7189	24783 7589 24	1414 31 78	1 61 51	28		
34	5,24361 83745 4778	24783 6174 92	1414 30 16	1 61 51	28		
35	5,24362 08529 0953	24783 4760 62	1414 28 54	1 61 51	28		
36	5,24362 33312 5714	24783 3346 33	1414 26 92	1 61 51	28		
37	5,24362 58095 9060	24783 1932 06	1414 25 30	1 61 51	28		
38	5,24362 82879 0992	24783 0517 81	1414 23 68	1 61 51	28		
39	5,24363 07662 1510	24782 9103 57	1414 22 06	1 61 51	28		
175240	5,24363 32445 0614	24782 7689 35	1414 20 44	1 61 51	28		
41	5,24363 57227 8303	24782 6275 15	1414 18 82	1 61 51	28		
42	5,24363 82010 4578	24782 4860 96	1414 17 20	1 61 51	28		
43	5,24364 06792 9439	24782 3446 79	1414 15 58	1 61 51	28		
44	5,24364 31575 2886	24782 2032 63	1414 13 96	1 61 51	28		
45	5,24364 56357 4919	24782 0618 49	1414 12 34	1 61 51	28		
46	5,24364 81139 5537	24781 9204 37	1414 10 72	1 61 51	28		
47	5,24365 05921 4741	24781 7790 26	1414 09 10	1 61 51	28		
48	5,24365 30703 2531	24781 6376 17	1414 07 48	1 61 51	28		
49	5,24365 55484 8907	24781 4962 10	1414 05 86	1 61 51	28		
175250	5,24365 80266 3869	24781 3548 04	1414 04 24	1 61 51	28		

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175250	5,24365,80266,3869	24781,3548,04	1414,04,24	1,61,51	28		
51	5,24366,05047,7417	24781,2134,00	1414,02,62	1,61,51	28		
52	5,24366,29828,9551	24781,0719,97	1414,01,00	1,61,51	28		
53	5,24366,54610,0271	24780,9305,96	1413,99,38	1,61,51	28		
54	5,24366,79390,9577	24780,7891,97	1413,97,76	1,61,51	28		
55	5,24367,04171,7469	24780,6477,99	1413,96,14	1,61,51	28		
56	5,24367,28952,3947	24780,5064,03	1413,94,52	1,61,51	28		
57	5,24367,53732,9011	24780,3650,08	1413,92,90	1,61,51	28		
58	5,24367,78513,2661	24780,2236,15	1413,91,28	1,61,51	28		
59	5,24368,03293,4897	24780,0822,24	1413,89,66	1,61,51	28		
175260	5,24368,28073,5719	24779,9408,34	1413,88,04	1,61,51	28		
61	5,24368,52853,5127	24779,7994,46	1413,86,42	1,61,51	28		
62	5,24368,77633,3121	24779,6580,60	1413,84,80	1,61,51	28		
63	5,24369,02412,9702	24779,5166,75	1413,83,18	1,61,51	28		
64	5,24369,27192,4869	24779,3752,92	1413,81,56	1,61,51	28		
65	5,24369,51971,8622	24779,2339,10	1413,79,94	1,61,51	28		
66	5,24369,76751,0961	24779,0925,30	1413,78,32	1,61,51	28		
67	5,24370,01530,1886	24778,9511,52	1413,76,70	1,61,51	28		
68	5,24370,26309,1398	24778,8097,75	1413,75,08	1,61,51	28		
69	5,24370,51087,9496	24778,6684,00	1413,73,46	1,61,51	28		
175270	5,24370,75866,6180	24778,5270,27	1413,71,84	1,61,51	28		
71	5,24371,00645,1450	24778,3856,55	1413,70,22	1,61,51	28		
72	5,24371,25423,5307	24778,2442,85	1413,68,60	1,61,51	28		
73	5,24371,50201,7750	24778,1029,16	1413,66,98	1,61,51	28		
74	5,24371,74979,8779	24777,9615,49	1413,65,36	1,61,51	28		
75	5,24371,99757,8394	24777,8201,84	1413,63,74	1,61,51	28		
76	5,24372,24535,6596	24777,6788,20	1413,62,12	1,61,51	28		
77	5,24372,49313,3384	24777,5374,58	1413,60,50	1,61,51	28		
78	5,24372,74090,8759	24777,3960,97	1413,58,88	1,61,51	28		
79	5,24372,98868,2720	24777,2547,38	1413,57,26	1,61,51	28		
175280	5,24373,23645,5267	24777,1133,81	1413,55,64	1,61,51	28		
81	5,24373,48422,6401	24776,9720,25	1413,54,02	1,61,51	28		
82	5,24373,73199,6121	24776,8306,71	1413,52,40	1,61,51	28		
83	5,24373,97976,4428	24776,6893,19	1413,50,78	1,61,51	28		
84	5,24374,22753,1321	24776,5479,68	1413,49,16	1,61,51	28		
85	5,24374,47529,6801	24776,4066,19	1413,47,54	1,61,51	28		
86	5,24374,72306,0867	24776,2652,71	1413,45,92	1,61,51	28		
87	5,24374,97082,3520	24776,1239,25	1413,44,30	1,61,51	28		
88	5,24375,21858,4759	24775,9825,81	1413,42,68	1,61,51	28		
89	5,24375,46634,4585	24775,8412,38	1413,41,06	1,61,51	28		
175290	5,24375,71410,2997	24775,6998,97	1413,39,44	1,61,51	28		
91	5,24375,96185,9996	24775,5585,58	1413,37,82	1,61,51	28		
92	5,24376,20961,5582	24775,4172,20	1413,36,20	1,61,51	28		
93	5,24376,45736,9754	24775,2758,84	1413,34,58	1,61,51	28		
94	5,24376,70512,2513	24775,1345,49	1413,32,96	1,61,51	28		
95	5,24376,95287,3858	24774,9932,16	1413,31,34	1,61,51	28		
96	5,24377,20062,3790	24774,8518,85	1413,29,72	1,61,51	28		
97	5,24377,44837,2309	24774,7105,55	1413,28,10	1,61,51	28		
98	5,24377,69611,9415	24774,5692,27	1413,26,48	1,61,51	28		
99	5,24377,94386,5107	24774,4279,01	1413,24,86	1,61,51	28		
175300	5,24378,19160,9386	24774,2865,76	1413,23,24	1,61,51	28		

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175300	5,24378 19160 9386	24774 2865 76	1413 23 24	1 61 51	28		
1	5,24378 43935 2252	24774 1452 53	1413 21 62	1 61 51	28		
2	5,24378 68709 3705	24774 0039 31	1413 20 00	1 61 51	28		
3	5,24378 93483 3744	24773 8626 11	1413 18 38	1 61 51	28		
4	5,24379 18257 2370	24773 7212 93	1413 16 76	1 61 51	28		
5	5,24379 43030 9583	24773 5799 76	1413 15 14	1 61 51	28		
6	5,24379 67804 5383	24773 4386 61	1413 13 52	1 61 51	28		
7	5,24379 92577 9770	24773 2973 47	1413 11 90	1 61 51	28		
8	5,24380 17351 2743	24773 1560 35	1413 10 28	1 61 51	28		
9	5,24380 42124 4303	24773 0147 25	1413 08 66	1 61 51	28		
175310	5,24380 66897 4450	24772 8734 16	1413 07 04	1 61 51	28		
11	5,24380 91670 3184	24772 7321 09	1413 05 42	1 61 51	28		
12	5,24381 16443 0505	24772 5908 04	1413 03 80	1 61 51	28		
13	5,24381 41215 6413	24772 4495 00	1413 02 18	1 61 51	28		
14	5,24381 65988 0908	24772 3081 98	1413 00 56	1 61 51	28		
15	5,24381 90760 3990	24772 1668 97	1412 98 94	1 61 51	28		
16	5,24382 15532 5659	24772 0255 98	1412 97 32	1 61 51	28		
17	5,24382 40304 5915	24771 8843 01	1412 95 70	1 61 51	28		
18	5,24382 65076 4758	24771 7430 05	1412 94 08	1 61 51	28		
19	5,24382 89848 2188	24771 6017 11	1412 92 46	1 61 51	28		
175320	5,24383 14619 8205	24771 4604 19	1412 90 84	1 61 51	28		
21	5,24383 39391 2809	24771 3191 28	1412 89 22	1 61 51	28		
22	5,24383 64162 6000	24771 1778 39	1412 87 60	1 61 51	28		
23	5,24383 88933 7778	24771 0365 51	1412 85 98	1 61 51	28		
24	5,24384 13704 8144	24770 8952 65	1412 84 36	1 61 51	28		
25	5,24384 38475 7097	24770 7539 81	1412 82 74	1 61 51	28		
26	5,24384 63246 4637	24770 6126 98	1412 81 12	1 61 51	28		
27	5,24384 88017 0764	24770 4714 17	1412 79 50	1 61 51	28		
28	5,24385 12787 5478	24770 3301 37	1412 77 88	1 61 51	28		
29	5,24385 37557 8779	24770 1888 59	1412 76 26	1 61 51	28		
175330	5,24385 62328 0668	24770 0475 83	1412 74 64	1 61 51	28		
31	5,24385 87098 1144	24769 9063 08	1412 73 02	1 61 51	28		
32	5,24386 11868 0207	24769 7650 35	1412 71 40	1 61 51	28		
33	5,24386 36637 7857	24769 6237 64	1412 69 78	1 61 51	28		
34	5,24386 61407 4095	24769 4824 94	1412 68 16	1 61 51	28		
35	5,24386 86176 8920	24769 3412 26	1412 66 54	1 61 51	28		
36	5,24387 10946 2332	24769 1999 59	1412 64 92	1 61 51	28		
37	5,24387 35715 4332	24769 0586 94	1412 63 30	1 61 51	28		
38	5,24387 60484 4919	24768 9174 31	1412 61 68	1 61 51	28		
39	5,24387 85253 4093	24768 7761 69	1412 60 06	1 61 51	28		
175340	5,24388 10022 1855	24768 6349 09	1412 58 44	1 61 51	28		
41	5,24388 34790 8204	24768 4936 51	1412 56 82	1 61 51	28		
42	5,24388 59559 3141	24768 3523 94	1412 55 20	1 61 51	28		
43	5,24388 84327 6665	24768 2111 39	1412 53 58	1 61 51	28		
44	5,24389 09095 8776	24768 0698 85	1412 51 96	1 61 51	28		
45	5,24389 33863 9475	24767 9286 33	1412 50 34	1 61 51	28		
46	5,24389 58631 8761	24767 7873 83	1412 48 72	1 61 51	28		
47	5,24389 83399 6635	24767 6461 34	1412 47 10	1 61 51	28		
48	5,24390 08167 3096	24767 5048 87	1412 45 48	1 61 51	28		
49	5,24390 32934 8145	24767 3636 42	1412 43 86	1 61 51	28		
175350	5,24390 57702 1781	24767 2223 98	1412 42 24	1 61 51	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175350	5,24390 57702 1781	24767 2223 98	1412 42 24	1 61 51	28		
51	5,24390 82469 4005	24767 0811 56	1412 40 62	1 61 51	28		
52	5,24391 07236 4817	24766 9399 15	1412 39 00	1 61 51	28		
53	5,24391 32003 4216	24766 7986 76	1412 37 38	1 61 51	28		
54	5,24391 56770 2203	24766 6574 39	1412 35 76	1 61 51	28		
55	5,24391 81536 8777	24766 5162 03	1412 34 14	1 61 51	28		
56	5,24392 06303 3939	24766 3749 69	1412 32 52	1 61 51	28		
57	5,24392 31069 7689	24766 2337 36	1412 30 90	1 61 51	28		
58	5,24392 55836 0026	24766 0925 05	1412 29 28	1 61 51	28		
59	5,24392 80602 0951	24765 9512 76	1412 27 66	1 61 51	28		
175360	5,24393 05368 0464	24765 8100 48	1412 26 04	1 61 51	28		
61	5,24393 30133 8564	24765 6688 22	1412 24 42	1 61 51	28		
62	5,24393 54899 5252	24765 5275 98	1412 22 80	1 61 51	28		
63	5,24393 79665 0528	24765 3863 75	1412 21 18	1 61 51	28		
64	5,24394 04430 4392	24765 2451 54	1412 19 56	1 61 51	28		
65	5,24394 29195 6844	24765 1039 34	1412 17 94	1 61 51	28		
66	5,24394 53960 7883	24764 9627 16	1412 16 32	1 61 51	28		
67	5,24394 78725 7510	24764 8215 00	1412 14 70	1 61 51	28		
68	5,24395 03490 5725	24764 6802 85	1412 13 08	1 61 51	28		
69	5,24395 28255 2528	24764 5390 72	1412 11 46	1 61 51	28		
175370	5,24395 53019 7919	24764 3978 61	1412 09 84	1 61 51	28		
71	5,24395 77784 1898	24764 2566 51	1412 08 22	1 61 51	28		
72	5,24396 02548 4465	24764 1154 43	1412 06 60	1 61 51	28		
73	5,24396 27312 5619	24763 9742 36	1412 04 98	1 61 51	28		
74	5,24396 52076 5361	24763 8330 31	1412 03 36	1 61 51	28		
75	5,24396 76840 3691	24763 6918 28	1412 01 74	1 61 51	28		
76	5,24397 01604 0609	24763 5506 26	1412 00 12	1 61 51	28		
77	5,24397 26367 6115	24763 4094 26	1411 98 50	1 61 51	28		
78	5,24397 51131 0209	24763 2682 27	1411 96 88	1 61 51	28		
79	5,24397 75894 2891	24763 1270 30	1411 95 26	1 61 51	28		
175380	5,24398 00657 4161	24762 9858 35	1411 93 64	1 61 51	28		
81	5,24398 25420 4019	24762 8446 41	1411 92 02	1 61 51	28		
82	5,24398 50183 2465	24762 7034 49	1411 90 40	1 61 51	28		
83	5,24398 74945 9499	24762 5622 59	1411 88 78	1 61 51	28		
84	5,24398 99708 5122	24762 4210 70	1411 87 16	1 61 51	28		
85	5,24399 24470 9333	24762 2798 83	1411 85 54	1 61 51	28		
86	5,24399 49233 2132	24762 1386 97	1411 83 92	1 61 51	28		
87	5,24399 73995 3519	24761 9975 13	1411 82 30	1 61 51	28		
88	5,24399 98757 3494	24761 8563 31	1411 80 68	1 61 51	28		
89	5,24400 23519 2057	24761 7151 50	1411 79 06	1 61 51	28		
175390	5,24400 48280 9209	24761 5739 71	1411 77 44	1 61 51	28		
91	5,24400 73042 4949	24761 4327 94	1411 75 82	1 61 51	28		
92	5,24400 97803 9277	24761 2916 18	1411 74 20	1 61 51	28		
93	5,24401 22565 2193	24761 1504 44	1411 72 58	1 61 51	28		
94	5,24401 47326 3697	24761 0092 71	1411 70 96	1 61 51	28		
95	5,24401 72087 3790	24760 8681 00	1411 69 34	1 61 51	28		
96	5,24401 96848 2471	24760 7269 31	1411 67 72	1 61 51	28		
97	5,24402 21608 9740	24760 5857 63	1411 66 10	1 61 51	28		
98	5,24402 46369 5598	24760 4445 97	1411 64 48	1 61 51	28		
99	5,24402 71130 0044	24760 3034 33	1411 62 86	1 61 51	28		
175400	5,24402 95890 3078	24760 1622 70	1411 61 24	1 61 51	28		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175400	5,24402 95890 3002	24760 1621 38	1411 62 77	1 60 96	28		
1	5,24403 20650 4623	24760 0209 75	1411 61 16	1 60 96	28		
2	5,24403 45410 4833	24759 8798 14	1411 59 55	1 60 96	28		
3	5,24403 70170 3631	24759 7386 54	1411 57 94	1 60 96	28		
4	5,24403 94930 1018	24759 5974 96	1411 56 33	1 60 96	28		
5	5,24404 19689 6993	24759 4563 40	1411 54 72	1 60 96	28		
6	5,24404 44449 1556	24759 3151 85	1411 53 11	1 60 96	28		
7	5,24404 69208 4708	24759 1740 32	1411 51 50	1 60 96	28		
8	5,24404 93967 6448	24759 0328 80	1411 49 89	1 60 96	28		
9	5,24405 18726 6777	24758 8917 30	1411 48 28	1 60 96	28		
175410	5,24405 43485 5694	24758 7505 82	1411 46 67	1 60 96	28		
11	5,24405 68244 3200	24758 6094 35	1411 45 06	1 60 96	28		
12	5,24405 93002 9294	24758 4682 90	1411 43 45	1 60 96	28		
13	5,24406 17761 3977	24758 3271 47	1411 41 84	1 60 96	28		
14	5,24406 42519 7248	24758 1860 05	1411 40 23	1 60 96	28		
15	5,24406 67277 9108	24758 0448 65	1411 38 62	1 60 96	28		
16	5,24406 92035 9557	24757 9037 26	1411 37 01	1 60 96	28		
17	5,24407 16793 8594	24757 7625 89	1411 35 40	1 60 96	28		
18	5,24407 41551 6220	24757 6214 54	1411 33 79	1 60 96	28		
19	5,24407 66309 2435	24757 4803 20	1411 32 18	1 60 96	28		
175420	5,24407 91066 7238	24757 3391 88	1411 30 57	1 60 96	28		
21	5,24408 15824 0630	24757 1980 57	1411 28 96	1 60 96	28		
22	5,24408 40581 2611	24757 0569 28	1411 27 35	1 60 96	28		
23	5,24408 65338 3180	24756 9158 01	1411 25 74	1 60 96	28		
24	5,24408 90095 2338	24756 7746 75	1411 24 13	1 60 96	28		
25	5,24409 14852 0085	24756 6335 51	1411 22 52	1 60 96	28		
26	5,24409 39608 6421	24756 4924 28	1411 20 91	1 60 96	28		
27	5,24409 64365 1345	24756 3513 07	1411 19 30	1 60 96	28		
28	5,24409 89121 4858	24756 2101 88	1411 17 69	1 60 96	28		
29	5,24410 13877 6960	24756 0690 70	1411 16 08	1 60 96	28		
175430	5,24410 38633 7651	24755 9279 54	1411 14 47	1 60 96	28		
31	5,24410 63389 6931	24755 7868 40	1411 12 86	1 60 96	28		
32	5,24410 88145 4799	24755 6457 27	1411 11 25	1 60 96	28		
33	5,24411 12901 1256	24755 5046 16	1411 09 64	1 60 96	28		
34	5,24411 37656 6302	24755 3635 06	1411 08 03	1 60 96	28		
35	5,24411 62411 9937	24755 2223 98	1411 06 42	1 60 96	28		
36	5,24411 87167 2161	24755 0812 92	1411 04 81	1 60 96	28		
37	5,24412 11922 2974	24754 9401 87	1411 03 20	1 60 96	28		
38	5,24412 36677 2376	24754 7990 84	1411 01 59	1 60 96	28		
39	5,24412 61432 0367	24754 6579 82	1410 99 98	1 60 96	28		
175440	5,24412 86186 6947	24754 5168 82	1410 98 37	1 60 96	28		
41	5,24413 10941 2116	24754 3757 84	1410 96 76	1 60 96	28		
42	5,24413 35695 5874	24754 2346 87	1410 95 15	1 60 96	28		
43	5,24413 60449 8221	24754 0935 92	1410 93 54	1 60 96	28		
44	5,24413 85203 9157	24753 9524 98	1410 91 93	1 60 96	28		
45	5,24414 09957 8682	24753 8114 06	1410 90 32	1 60 96	28		
46	5,24414 34711 6796	24753 6703 16	1410 88 71	1 60 96	28		
47	5,24414 59465 3499	24753 5292 27	1410 87 10	1 60 96	28		
48	5,24414 84218 8791	24753 3881 40	1410 85 49	1 60 96	28		
49	5,24415 08972 2672	24753 2470 55	1410 83 88	1 60 96	28		
175450	5,24415 33725 5143	24753 1059 71	1410 82 27	1 60 96	28		

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175450	5,24415,33725,5143	24753,1059,71	1410,82,27	1,60,96	28		
51	5,24415,58478,6203	24752,9648,89	1410,80,66	1,60,96	28		
52	5,24415,83231,5852	24752,8238,08	1410,79,05	1,60,96	28		
53	5,24416,07984,4090	24752,6827,29	1410,77,44	1,60,96	28		
54	5,24416,32737,0917	24752,5416,52	1410,75,83	1,60,96	28		
55	5,24416,57489,6334	24752,4005,76	1410,74,22	1,60,96	28		
56	5,24416,82242,0340	24752,2595,02	1410,72,61	1,60,96	28		
57	5,24417,06994,2935	24752,1184,29	1410,71,00	1,60,96	28		
58	5,24417,31746,4119	24751,9773,58	1410,69,39	1,60,96	28		
59	5,24417,56498,3893	24751,8362,89	1410,67,78	1,60,96	28		
175460	5,24417,81250,2256	24751,6952,21	1410,66,17	1,60,96	28		
61	5,24418,06001,9208	24751,5541,55	1410,64,56	1,60,96	28		
62	5,24418,30753,4750	24751,4130,90	1410,62,95	1,60,96	28		
63	5,24418,55504,8881	24751,2720,27	1410,61,34	1,60,96	28		
64	5,24418,80256,1601	24751,1309,66	1410,59,73	1,60,96	28		
65	5,24419,05007,2911	24750,9899,06	1410,58,12	1,60,96	28		
66	5,24419,29758,2810	24750,8488,48	1410,56,51	1,60,96	28		
67	5,24419,54509,1298	24750,7077,91	1410,54,90	1,60,96	28		
68	5,24419,79259,8376	24750,5667,36	1410,53,29	1,60,96	28		
69	5,24420,04010,4043	24750,4256,83	1410,51,68	1,60,96	28		
175470	5,24420,28760,8300	24750,2846,31	1410,50,07	1,60,96	28		
71	5,24420,53511,1146	24750,1435,81	1410,48,46	1,60,96	28		
72	5,24420,78261,2582	24750,0025,33	1410,46,85	1,60,96	28		
73	5,24421,03011,2607	24749,8614,86	1410,45,24	1,60,96	28		
74	5,24421,27761,1222	24749,7204,41	1410,43,63	1,60,96	28		
75	5,24421,52510,8426	24749,5793,97	1410,42,02	1,60,96	28		
76	5,24421,77260,4220	24749,4383,55	1410,40,41	1,60,96	28		
77	5,24422,02009,8604	24749,2973,15	1410,38,80	1,60,96	28		
78	5,24422,26759,1577	24749,1562,76	1410,37,19	1,60,96	28		
79	5,24422,51508,3140	24749,0152,39	1410,35,58	1,60,96	28		
175480	5,24422,76257,3292	24748,8742,03	1410,33,97	1,60,96	28		
81	5,24423,01006,2034	24748,7331,69	1410,32,36	1,60,96	28		
82	5,24423,25754,9366	24748,5921,37	1410,30,75	1,60,96	28		
83	5,24423,50503,5287	24748,4511,06	1410,29,14	1,60,96	28		
84	5,24423,75251,9798	24748,3100,77	1410,27,53	1,60,96	28		
85	5,24424,00000,2899	24748,1690,49	1410,25,92	1,60,96	28		
86	5,24424,24748,4589	24748,0280,23	1410,24,31	1,60,96	28		
87	5,24424,49496,4869	24747,8869,99	1410,22,70	1,60,96	28		
88	5,24424,74244,3739	24747,7459,76	1410,21,09	1,60,96	28		
89	5,24424,98992,1199	24747,6049,55	1410,19,48	1,60,96	28		
175490	5,24425,23739,7249	24747,4639,36	1410,17,87	1,60,96	28		
91	5,24425,48487,1888	24747,3229,18	1410,16,26	1,60,96	28		
92	5,24425,73234,5117	24747,1819,02	1410,14,65	1,60,96	28		
93	5,24425,97981,6936	24747,0408,87	1410,13,04	1,60,96	28		
94	5,24426,22728,7345	24746,8998,74	1410,11,43	1,60,96	28		
95	5,24426,47475,6344	24746,7588,63	1410,09,82	1,60,96	28		
96	5,24426,72222,3933	24746,6178,53	1410,08,21	1,60,96	28		
97	5,24426,96969,0112	24746,4768,45	1410,06,60	1,60,96	28		
98	5,24427,21715,4880	24746,3358,38	1410,04,99	1,60,96	28		
99	5,24427,46461,8238	24746,1948,33	1410,03,38	1,60,96	28		
175500	5,24427,71208,0186	24746,0538,30	1410,01,77	1,60,96	28		

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175500	5,24427,71208,0186	24746,0538,30	1410,01,77	1,60,96	28		
1	5,24427,95954,0724	24745,9128,28	1410,00,16	1,60,96	28		
2	5,24428,20699,9852	24745,7718,28	1409,98,55	1,60,96	28		
3	5,24428,45445,7570	24745,6308,29	1409,96,94	1,60,96	28		
4	5,24428,70191,3878	24745,4898,32	1409,95,33	1,60,96	28		
5	5,24428,94936,8776	24745,3488,37	1409,93,72	1,60,96	28		
6	5,24429,19682,2264	24745,2078,43	1409,92,11	1,60,96	28		
7	5,24429,44427,4342	24745,0668,51	1409,90,50	1,60,96	28		
8	5,24429,69172,5011	24744,9258,60	1409,88,89	1,60,96	28		
9	5,24429,93917,4270	24744,7848,71	1409,87,28	1,60,96	28		
175510	5,24430,18662,2119	24744,6438,84	1409,85,67	1,60,96	28		
11	5,24430,43406,8558	24744,5028,98	1409,84,06	1,60,96	28		
12	5,24430,68151,3587	24744,3619,14	1409,82,45	1,60,96	28		
13	5,24430,92895,7206	24744,2209,32	1409,80,84	1,60,96	28		
14	5,24431,17639,9415	24744,0799,51	1409,79,23	1,60,96	28		
15	5,24431,42384,0215	24743,9389,72	1409,77,62	1,60,96	28		
16	5,24431,67127,9605	24743,7979,94	1409,76,01	1,60,96	28		
17	5,24431,91871,7585	24743,6570,18	1409,74,40	1,60,96	28		
18	5,24432,16615,4155	24743,5160,44	1409,72,79	1,60,96	28		
19	5,24432,41358,9315	24743,3750,71	1409,71,18	1,60,96	28		
175520	5,24432,66102,3066	24743,2341,00	1409,69,57	1,60,96	28		
21	5,24432,90845,5407	24743,0931,30	1409,67,96	1,60,96	28		
22	5,24433,15588,6338	24742,9521,62	1409,66,35	1,60,96	28		
23	5,24433,40331,5860	24742,8111,96	1409,64,74	1,60,96	28		
24	5,24433,65074,3972	24742,6702,31	1409,63,13	1,60,96	28		
25	5,24433,89817,0674	24742,5292,68	1409,61,52	1,60,96	28		
26	5,24434,14559,5967	24742,3883,06	1409,59,91	1,60,96	28		
27	5,24434,39301,9850	24742,2473,46	1409,58,30	1,60,96	28		
28	5,24434,64044,2323	24742,1063,88	1409,56,69	1,60,96	28		
29	5,24434,88786,3387	24741,9654,31	1409,55,08	1,60,96	28		
175530	5,24435,13528,3041	24741,8244,76	1409,53,47	1,60,96	28		
31	5,24435,38270,1286	24741,6835,23	1409,51,86	1,60,96	28		
32	5,24435,63011,8121	24741,5425,71	1409,50,25	1,60,96	28		
33	5,24435,87753,3547	24741,4016,21	1409,48,64	1,60,96	28		
34	5,24436,12494,7563	24741,2606,72	1409,47,03	1,60,96	28		
35	5,24436,37236,0170	24741,1197,25	1409,45,42	1,60,96	28		
36	5,24436,61977,1367	24740,9787,80	1409,43,81	1,60,96	28		
37	5,24436,86718,1155	24740,8378,36	1409,42,20	1,60,96	28		
38	5,24437,11458,9533	24740,6968,94	1409,40,59	1,60,96	28		
39	5,24437,36199,6502	24740,5559,53	1409,38,98	1,60,96	28		
175540	5,24437,60940,2062	24740,4150,14	1409,37,37	1,60,96	28		
41	5,24437,85680,6212	24740,2740,77	1409,35,76	1,60,96	28		
42	5,24438,10420,8953	24740,1331,41	1409,34,15	1,60,96	28		
43	5,24438,35161,0284	24739,9922,07	1409,32,54	1,60,96	28		
44	5,24438,59901,0206	24739,8512,74	1409,30,93	1,60,96	28		
45	5,24438,84640,8719	24739,7103,43	1409,29,32	1,60,96	28		
46	5,24439,09380,5822	24739,5694,14	1409,27,71	1,60,96	28		
47	5,24439,34120,1516	24739,4284,86	1409,26,10	1,60,96	28		
48	5,24439,58859,5801	24739,2875,60	1409,24,49	1,60,96	28		
49	5,24439,83598,8677	24739,1466,36	1409,22,88	1,60,96	28		
175550	5,24440,08338,0143	24739,0057,13	1409,21,27	1,60,96	28		

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175550	5,24440 08338 0143	24739 0057 13	1409 21 27	1 60 96	28		
51	5,24440 33077 0200	24738 8647 92	1409 19 66	1 60 96	28		
52	5,24440 57815 8848	24738 7238 72	1409 18 05	1 60 96	28		
53	5,24440 82554 6087	24738 5829 54	1409 16 44	1 60 96	28		
54	5,24441 07293 1917	24738 4420 38	1409 14 83	1 60 96	28		
55	5,24441 32031 6337	24738 3011 23	1409 13 22	1 60 96	28		
56	5,24441 56769 9348	24738 1602 10	1409 11 61	1 60 96	28		
57	5,24441 81508 0950	24738 0192 98	1409 10 00	1 60 96	28		
58	5,24442 06246 1143	24737 8783 88	1409 08 39	1 60 96	28		
59	5,24442 30983 9927	24737 7374 80	1409 06 78	1 60 96	28		
175560	5,24442 55721 7302	24737 5965 73	1409 05 17	1 60 96	28		
61	5,24442 80459 3268	24737 4556 68	1409 03 56	1 60 96	28		
62	5,24443 05196 7825	24737 3147 64	1409 01 95	1 60 96	28		
63	5,24443 29934 0973	24737 1738 62	1409 00 34	1 60 96	28		
64	5,24443 54671 2712	24737 0329 62	1408 98 73	1 60 96	28		
65	5,24443 79408 3042	24736 8920 63	1408 97 12	1 60 96	28		
66	5,24444 04145 1963	24736 7511 66	1408 95 51	1 60 96	28		
67	5,24444 28881 9475	24736 6102 70	1408 93 90	1 60 96	28		
68	5,24444 53618 5578	24736 4693 76	1408 92 29	1 60 96	28		
69	5,24444 78355 0272	24736 3284 84	1408 90 68	1 60 96	28		
175570	5,24445 03091 3557	24736 1875 93	1408 89 07	1 60 96	28		
71	5,24445 27827 5433	24736 0467 04	1408 87 46	1 60 96	28		
72	5,24445 52563 5900	24735 9058 17	1408 85 85	1 60 96	28		
73	5,24445 77299 4958	24735 7649 31	1408 84 24	1 60 96	28		
74	5,24446 02035 2607	24735 6240 47	1408 82 63	1 60 96	28		
75	5,24446 26770 8847	24735 4831 64	1408 81 02	1 60 96	28		
76	5,24446 51506 3679	24735 3422 83	1408 79 41	1 60 96	28		
77	5,24446 76241 7102	24735 2014 04	1408 77 80	1 60 96	28		
78	5,24447 00976 9116	24735 0605 26	1408 76 19	1 60 96	28		
79	5,24447 25711 9721	24734 9196 50	1408 74 58	1 60 96	28		
175580	5,24447 50446 8918	24734 7787 75	1408 72 97	1 60 96	28		
81	5,24447 75181 6706	24734 6379 02	1408 71 36	1 60 96	28		
82	5,24447 99916 3085	24734 4970 31	1408 69 75	1 60 96	28		
83	5,24448 24650 8055	24734 3561 61	1408 68 14	1 60 96	28		
84	5,24448 49385 1617	24734 2152 93	1408 66 53	1 60 96	28		
85	5,24448 74119 3770	24734 0744 26	1408 64 92	1 60 96	28		
86	5,24448 98853 4514	24733 9335 61	1408 63 31	1 60 96	28		
87	5,24449 23587 3850	24733 7926 98	1408 61 70	1 60 96	28		
88	5,24449 48321 1777	24733 6518 36	1408 60 09	1 60 96	28		
89	5,24449 73054 8295	24733 5109 76	1408 58 48	1 60 96	28		
175590	5,24449 97788 3405	24733 3701 18	1408 56 87	1 60 96	28		
91	5,24450 22521 7106	24733 2292 61	1408 55 26	1 60 96	28		
92	5,24450 47254 9399	24733 0884 06	1408 53 65	1 60 96	28		
93	5,24450 71988 0283	24732 9475 52	1408 52 04	1 60 96	28		
94	5,24450 96720 9759	24732 8067 00	1408 50 43	1 60 96	28		
95	5,24451 21453 7826	24732 6658 50	1408 48 82	1 60 96	28		
96	5,24451 46186 4485	24732 5250 01	1408 47 21	1 60 96	28		
97	5,24451 70918 9735	24732 3841 54	1408 45 60	1 60 96	28		
98	5,24451 95651 3577	24732 2433 08	1408 43 99	1 60 96	28		
99	5,24452 20383 6010	24732 1024 64	1408 42 38	1 60 96	28		
175600	5,24452 45115 7035	24731 9616 22	1408 40 77	1 60 96	28		

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175600	5,24452 45115 7008	24731 9615 78	1408 41 40	1 60 41	27		
1	5,24452 69847 6624	24731 8207 37	1408 39 80	1 60 41	27		
2	5,24452 94579 4831	24731 6798 97	1408 38 20	1 60 41	27		
3	5,24453 19311 1630	24731 5390 59	1408 36 60	1 60 41	27		
4	5,24453 44042 7021	24731 3982 22	1408 35 00	1 60 41	27		
5	5,24453 68774 1003	24731 2573 87	1408 33 40	1 60 41	27		
6	5,24453 93505 3577	24731 1165 54	1408 31 80	1 60 41	27		
7	5,24454 18236 4743	24730 9757 22	1408 30 20	1 60 41	27		
8	5,24454 42967 4500	24730 8348 92	1408 28 60	1 60 41	27		
9	5,24454 67698 2849	24730 6940 63	1408 27 00	1 60 41	27		
175610	5,24454 92428 9790	24730 5532 36	1408 25 40	1 60 41	27		
11	5,24455 17159 5322	24730 4124 11	1408 23 80	1 60 41	27		
12	5,24455 41889 9446	24730 2715 87	1408 22 20	1 60 41	27		
13	5,24455 66620 2162	24730 1307 65	1408 20 60	1 60 41	27		
14	5,24455 91350 3470	24729 9899 44	1408 19 00	1 60 41	27		
15	5,24456 16080 3369	24729 8491 25	1408 17 40	1 60 41	27		
16	5,24456 40810 1860	24729 7083 08	1408 15 80	1 60 41	27		
17	5,24456 65539 8943	24729 5674 92	1408 14 20	1 60 41	27		
18	5,24456 90269 4618	24729 4266 78	1408 12 60	1 60 41	27		
19	5,24457 14998 8885	24729 2858 65	1408 11 00	1 60 41	27		
175620	5,24457 39728 1744	24729 1450 54	1408 09 40	1 60 41	27		
21	5,24457 64457 3195	24729 0042 45	1408 07 80	1 60 41	27		
22	5,24457 89186 3237	24728 8634 37	1408 06 20	1 60 41	27		
23	5,24458 13915 1871	24728 7226 31	1408 04 60	1 60 41	27		
24	5,24458 38643 9097	24728 5818 26	1408 03 00	1 60 41	27		
25	5,24458 63372 4915	24728 4410 23	1408 01 40	1 60 41	27		
26	5,24458 88100 9325	24728 3002 22	1407 99 80	1 60 41	27		
27	5,24459 12829 2327	24728 1594 22	1407 98 20	1 60 41	27		
28	5,24459 37557 3921	24728 0186 24	1407 96 60	1 60 41	27		
29	5,24459 62285 4107	24727 8778 27	1407 95 00	1 60 41	27		
175630	5,24459 87013 2885	24727 7370 32	1407 93 40	1 60 41	27		
31	5,24460 11741 0255	24727 5962 39	1407 91 80	1 60 41	27		
32	5,24460 36468 6217	24727 4554 47	1407 90 20	1 60 41	27		
33	5,24460 61196 0771	24727 3146 57	1407 88 60	1 60 41	27		
34	5,24460 85923 3918	24727 1738 68	1407 87 00	1 60 41	27		
35	5,24461 10650 5657	24727 0330 81	1407 85 40	1 60 41	27		
36	5,24461 35377 5988	24726 8922 96	1407 83 80	1 60 41	27		
37	5,24461 60104 4911	24726 7515 12	1407 82 20	1 60 41	27		
38	5,24461 84831 2426	24726 6107 30	1407 80 60	1 60 41	27		
39	5,24462 09557 8533	24726 4699 49	1407 79 00	1 60 41	27		
175640	5,24462 34284 3232	24726 3291 70	1407 77 40	1 60 41	27		
41	5,24462 59010 6524	24726 1883 93	1407 75 80	1 60 41	27		
42	5,24462 83736 8408	24726 0476 17	1407 74 20	1 60 41	27		
43	5,24463 08462 8884	24725 9068 43	1407 72 60	1 60 41	27		
44	5,24463 33188 7952	24725 7660 70	1407 71 00	1 60 41	27		
45	5,24463 57914 5613	24725 6252 99	1407 69 40	1 60 41	27		
46	5,24463 82640 1866	24725 4845 30	1407 67 80	1 60 41	27		
47	5,24464 07365 6711	24725 3437 62	1407 66 20	1 60 41	27		
48	5,24464 32091 0149	24725 2029 96	1407 64 60	1 60 41	27		
49	5,24464 56816 2179	24725 0622 31	1407 63 00	1 60 41	27		
175650	5,24464 81541 2801	24724 9214 68	1407 61 40	1 60 41	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175650	5,24464 81541 2801	24724 9214 68	1407 61 40	1 60 41	27		
51	5,24465 06266 2016	24724 7807 07	1407 59 80	1 60 41	27		
52	5,24465 30990 9823	24724 6399 47	1407 58 20	1 60 41	27		
53	5,24465 55715 6222	24724 4991 89	1407 56 60	1 60 41	27		
54	5,24465 80440 1214	24724 3584 32	1407 55 00	1 60 41	27		
55	5,24466 05164 4798	24724 2176 77	1407 53 40	1 60 41	27		
56	5,24466 29888 6975	24724 0769 24	1407 51 80	1 60 41	27		
57	5,24466 54612 7744	24723 9361 72	1407 50 20	1 60 41	27		
58	5,24466 79336 7106	24723 7954 22	1407 48 60	1 60 41	27		
59	5,24467 04060 5060	24723 6546 73	1407 47 00	1 60 41	27		
175660	5,24467 28784 1607	24723 5139 26	1407 45 40	1 60 41	27		
61	5,24467 53507 6746	24723 3731 81	1407 43 80	1 60 41	27		
62	5,24467 78231 0478	24723 2324 37	1407 42 20	1 60 41	27		
63	5,24468 02954 2802	24723 0916 95	1407 40 60	1 60 41	27		
64	5,24468 27677 3719	24722 9509 54	1407 39 00	1 60 41	27		
65	5,24468 52400 3229	24722 8102 15	1407 37 40	1 60 41	27		
66	5,24468 77123 1331	24722 6694 78	1407 35 80	1 60 41	27		
67	5,24469 01845 8026	24722 5287 42	1407 34 20	1 60 41	27		
68	5,24469 26568 3313	24722 3880 08	1407 32 60	1 60 41	27		
69	5,24469 51290 7193	24722 2472 75	1407 31 00	1 60 41	27		
175670	5,24469 76012 9666	24722 1065 44	1407 29 40	1 60 41	27		
71	5,24470 00735 0731	24721 9658 15	1407 27 80	1 60 41	27		
72	5,24470 25457 0389	24721 8250 87	1407 26 20	1 60 41	27		
73	5,24470 50178 8640	24721 6843 61	1407 24 60	1 60 41	27		
74	5,24470 74900 5484	24721 5436 36	1407 23 00	1 60 41	27		
75	5,24470 99622 0920	24721 4029 13	1407 21 40	1 60 41	27		
76	5,24471 24343 4949	24721 2621 92	1407 19 80	1 60 41	27		
77	5,24471 49064 7571	24721 1214 72	1407 18 20	1 60 41	27		
78	5,24471 73785 8786	24720 9807 54	1407 16 60	1 60 41	27		
79	5,24471 98506 8594	24720 8400 37	1407 15 00	1 60 41	27		
175680	5,24472 23227 6994	24720 6993 22	1407 13 40	1 60 41	27		
81	5,24472 47948 3987	24720 5586 09	1407 11 80	1 60 41	27		
82	5,24472 72668 9573	24720 4178 97	1407 10 20	1 60 41	27		
83	5,24472 97389 3752	24720 2771 87	1407 08 60	1 60 41	27		
84	5,24473 22109 6524	24720 1364 78	1407 07 00	1 60 41	27		
85	5,24473 46829 7889	24719 9957 71	1407 05 40	1 60 41	27		
86	5,24473 71549 7847	24719 8550 66	1407 03 80	1 60 41	27		
87	5,24473 96269 6398	24719 7143 62	1407 02 20	1 60 41	27		
88	5,24474 20989 3542	24719 5736 60	1407 00 60	1 60 41	27		
89	5,24474 45708 9279	24719 4329 59	1406 99 00	1 60 41	27		
175690	5,24474 70428 3609	24719 2922 60	1406 97 40	1 60 41	27		
91	5,24474 95147 6532	24719 1515 63	1406 95 80	1 60 41	27		
92	5,24475 19866 8048	24719 0108 67	1406 94 20	1 60 41	27		
93	5,24475 44585 8157	24718 8701 73	1406 92 60	1 60 41	27		
94	5,24475 69304 6859	24718 7294 80	1406 91 00	1 60 41	27		
95	5,24475 94023 4154	24718 5887 89	1406 89 40	1 60 41	27		
96	5,24476 18742 0042	24718 4481 00	1406 87 80	1 60 41	27		
97	5,24476 43460 4523	24718 3074 12	1406 86 20	1 60 41	27		
98	5,24476 68178 7597	24718 1667 26	1406 84 60	1 60 41	27		
99	5,24476 92896 9264	24718 0260 41	1406 83 00	1 60 41	27		
175700	5,24477 17614 9524	24717 8853 58	1406 81 40	1 60 41	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175700	5,24477 17614 9524	24717 8853 58	1406 81 40	1 60 41	27		
1	5,24477 42332 8378	24717 7446 77	1406 79 80	1 60 41	27		
2	5,24477 67050 5825	24717 6039 97	1406 78 20	1 60 41	27		
3	5,24477 91768 1865	24717 4633 19	1406 76 60	1 60 41	27		
4	5,24478 16485 6498	24717 3226 42	1406 75 00	1 60 41	27		
5	5,24478 41202 9724	24717 1819 67	1406 73 40	1 60 41	27		
6	5,24478 65920 1544	24717 0412 94	1406 71 80	1 60 41	27		
7	5,24478 90637 1957	24716 9006 22	1406 70 20	1 60 41	27		
8	5,24479 15354 0963	24716 7599 52	1406 68 60	1 60 41	27		
9	5,24479 40070 8563	24716 6192 83	1406 67 00	1 60 41	27		
175710	5,24479 64787 4756	24716 4786 16	1406 65 40	1 60 41	27		
11	5,24479 89503 9542	24716 3379 51	1406 63 80	1 60 41	27		
12	5,24480 14220 2922	24716 1972 87	1406 62 20	1 60 41	27		
13	5,24480 38936 4895	24716 0566 25	1406 60 60	1 60 41	27		
14	5,24480 63652 5461	24715 9159 64	1406 59 00	1 60 41	27		
15	5,24480 88368 4621	24715 7753 05	1406 57 40	1 60 41	27		
16	5,24481 13084 2374	24715 6346 48	1406 55 80	1 60 41	27		
17	5,24481 37799 8720	24715 4939 92	1406 54 20	1 60 41	27		
18	5,24481 62515 3660	24715 3533 38	1406 52 60	1 60 41	27		
19	5,24481 87230 7193	24715 2126 85	1406 51 00	1 60 41	27		
175720	5,24482 11945 9320	24715 0720 34	1406 49 40	1 60 41	27		
21	5,24482 36661 0040	24714 9313 85	1406 47 80	1 60 41	27		
22	5,24482 61375 9354	24714 7907 37	1406 46 20	1 60 41	27		
23	5,24482 86090 7261	24714 6500 91	1406 44 60	1 60 41	27		
24	5,24483 10805 3762	24714 5094 46	1406 43 00	1 60 41	27		
25	5,24483 35519 8856	24714 3688 03	1406 41 40	1 60 41	27		
26	5,24483 60234 2544	24714 2281 62	1406 39 80	1 60 41	27		
27	5,24483 84948 4826	24714 0875 22	1406 38 20	1 60 41	27		
28	5,24484 09662 5701	24713 9468 84	1406 36 60	1 60 41	27		
29	5,24484 34376 5170	24713 8062 47	1406 35 00	1 60 41	27		
175730	5,24484 59090 3232	24713 6656 12	1406 33 40	1 60 41	27		
31	5,24484 83803 9888	24713 5249 79	1406 31 80	1 60 41	27		
32	5,24485 08517 5138	24713 3843 47	1406 30 20	1 60 41	27		
33	5,24485 33230 8981	24713 2437 17	1406 28 60	1 60 41	27		
34	5,24485 57944 1418	24713 1030 88	1406 27 00	1 60 41	27		
35	5,24485 82657 2449	24712 9624 61	1406 25 40	1 60 41	27		
36	5,24486 07370 2074	24712 8218 36	1406 23 80	1 60 41	27		
37	5,24486 32083 0292	24712 6812 12	1406 22 20	1 60 41	27		
38	5,24486 56795 7104	24712 5405 90	1406 20 60	1 60 41	27		
39	5,24486 81508 2510	24712 3999 69	1406 19 00	1 60 41	27		
175740	5,24487 06220 6510	24712 2593 50	1406 17 40	1 60 41	27		
41	5,24487 30932 9104	24712 1187 33	1406 15 80	1 60 41	27		
42	5,24487 55645 0291	24711 9781 17	1406 14 20	1 60 41	27		
43	5,24487 80357 0072	24711 8375 03	1406 12 60	1 60 41	27		
44	5,24488 05068 8447	24711 6968 90	1406 11 00	1 60 41	27		
45	5,24488 29780 5416	24711 5562 79	1406 09 40	1 60 41	27		
46	5,24488 54492 0979	24711 4156 70	1406 07 80	1 60 41	27		
47	5,24488 79203 5136	24711 2750 62	1406 06 20	1 60 41	27		
48	5,24489 03914 7887	24711 1344 56	1406 04 60	1 60 41	27		
49	5,24489 28625 9232	24710 9938 51	1406 03 00	1 60 41	27		
175750	5,24489 53336 9171	24710 8532 48	1406 01 40	1 60 41	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175750	5,24489 53336 9171	24710 8532 48	1406 01 40	1 60 41	27		
51	5,24489 78047 7703	24710 7126 47	1405 99 80	1 60 41	27		
52	5,24490 02758 4829	24710 5720 47	1405 98 20	1 60 41	27		
53	5,24490 27469 0549	24710 4314 49	1405 96 60	1 60 41	27		
54	5,24490 52179 4863	24710 2908 52	1405 95 00	1 60 41	27		
55	5,24490 76889 7772	24710 1502 57	1405 93 40	1 60 41	27		
56	5,24491 01599 9275	24710 0096 64	1405 91 80	1 60 41	27		
57	5,24491 26309 9372	24709 8690 72	1405 90 20	1 60 41	27		
58	5,24491 51019 8063	24709 7284 82	1405 88 60	1 60 41	27		
59	5,24491 75729 5348	24709 5878 93	1405 87 00	1 60 41	27		
175760	5,24492 00439 1227	24709 4473 06	1405 85 40	1 60 41	27		
61	5,24492 25148 5700	24709 3067 21	1405 83 80	1 60 41	27		
62	5,24492 49857 8767	24709 1661 37	1405 82 20	1 60 41	27		
63	5,24492 74567 0428	24709 0255 55	1405 80 60	1 60 41	27		
64	5,24492 99276 0684	24708 8849 74	1405 79 00	1 60 41	27		
65	5,24493 23984 9534	24708 7443 95	1405 77 40	1 60 41	27		
66	5,24493 48693 6978	24708 6038 18	1405 75 80	1 60 41	27		
67	5,24493 73402 3016	24708 4632 42	1405 74 20	1 60 41	27		
68	5,24493 98110 7648	24708 3226 68	1405 72 60	1 60 41	27		
69	5,24494 22819 0875	24708 1820 95	1405 71 00	1 60 41	27		
175770	5,24494 47527 2696	24708 0415 24	1405 69 40	1 60 41	27		
71	5,24494 72235 3111	24707 9009 55	1405 67 80	1 60 41	27		
72	5,24494 96943 2121	24707 7603 87	1405 66 20	1 60 41	27		
73	5,24495 21650 9725	24707 6198 21	1405 64 60	1 60 41	27		
74	5,24495 46358 5923	24707 4792 56	1405 63 00	1 60 41	27		
75	5,24495 71066 0716	24707 3386 93	1405 61 40	1 60 41	27		
76	5,24495 95773 4103	24707 1981 32	1405 59 80	1 60 41	27		
77	5,24496 20480 6084	24707 0575 72	1405 58 20	1 60 41	27		
78	5,24496 45187 6660	24706 9170 14	1405 56 60	1 60 41	27		
79	5,24496 69894 5830	24706 7764 57	1405 55 00	1 60 41	27		
175780	5,24496 94601 3595	24706 6359 02	1405 53 40	1 60 41	27		
81	5,24497 19307 9954	24706 4953 49	1405 51 80	1 60 41	27		
82	5,24497 44014 4907	24706 3547 97	1405 50 20	1 60 41	27		
83	5,24497 68720 8455	24706 2142 47	1405 48 60	1 60 41	27		
84	5,24497 93427 0597	24706 0736 98	1405 47 00	1 60 41	27		
85	5,24498 18133 1334	24705 9331 51	1405 45 40	1 60 41	27		
86	5,24498 42839 0666	24705 7926 06	1405 43 80	1 60 41	27		
87	5,24498 67544 8592	24705 6520 62	1405 42 20	1 60 41	27		
88	5,24498 92250 5113	24705 5115 20	1405 40 60	1 60 41	27		
89	5,24499 16956 0228	24705 3709 79	1405 39 00	1 60 41	27		
175790	5,24499 41661 3938	24705 2304 40	1405 37 40	1 60 41	27		
91	5,24499 66366 6242	24705 0899 03	1405 35 80	1 60 41	27		
92	5,24499 91071 7141	24704 9493 67	1405 34 20	1 60 41	27		
93	5,24500 15776 6635	24704 8088 33	1405 32 60	1 60 41	27		
94	5,24500 40481 4723	24704 6683 00	1405 31 00	1 60 41	27		
95	5,24500 65186 1406	24704 5277 69	1405 29 40	1 60 41	27		
96	5,24500 89890 6684	24704 3872 40	1405 27 80	1 60 41	27		
97	5,24501 14595 0556	24704 2467 12	1405 26 20	1 60 41	27		
98	5,24501 39299 3023	24704 1061 86	1405 24 60	1 60 41	27		
99	5,24501 64003 4085	24703 9656 61	1405 23 00	1 60 41	27		
175800	5,24501 88707 3742	24703 8251 38	1405 21 40	1 60 41	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175800	5,24501 88707 3775	24703 8251 83	1405 21 13	1 59 86	27		
1	5,24502 13411 2027	24703 6846 62	1405 19 53	1 59 86	27		
2	5,24502 38114 8874	24703 5441 42	1405 17 93	1 59 86	27		
3	5,24502 62818 4315	24703 4036 24	1405 16 33	1 59 86	27		
4	5,24502 87521 8351	24703 2631 08	1405 14 73	1 59 86	27		
5	5,24503 12225 0982	24703 1225 93	1405 13 13	1 59 86	27		
6	5,24503 36928 2208	24702 9820 80	1405 11 53	1 59 86	27		
7	5,24503 61631 2029	24702 8415 68	1405 09 93	1 59 86	27		
8	5,24503 86334 0445	24702 7010 58	1405 08 33	1 59 86	27		
9	5,24504 11036 7456	24702 5605 50	1405 06 73	1 59 86	27		
175810	5,24504 35739 3062	24702 4200 43	1405 05 13	1 59 86	27		
11	5,24504 60441 7262	24702 2795 38	1405 03 53	1 59 86	27		
12	5,24504 85144 0057	24702 1390 34	1405 01 93	1 59 86	27		
13	5,24505 09846 1447	24701 9985 32	1405 00 33	1 59 86	27		
14	5,24505 34548 1432	24701 8580 32	1404 98 73	1 59 86	27		
15	5,24505 59250 0012	24701 7175 33	1404 97 13	1 59 86	27		
16	5,24505 83951 7187	24701 5770 36	1404 95 53	1 59 86	27		
17	5,24506 08653 2957	24701 4365 40	1404 93 93	1 59 86	27		
18	5,24506 33354 7322	24701 2960 46	1404 92 33	1 59 86	27		
19	5,24506 58056 0282	24701 1555 54	1404 90 73	1 59 86	27		
175820	5,24506 82757 1838	24701 0150 63	1404 89 13	1 59 86	27		
21	5,24507 07458 1989	24700 8745 74	1404 87 53	1 59 86	27		
22	5,24507 32159 0735	24700 7340 86	1404 85 93	1 59 86	27		
23	5,24507 56859 8076	24700 5936 00	1404 84 33	1 59 86	27		
24	5,24507 81560 4012	24700 4531 16	1404 82 73	1 59 86	27		
25	5,24508 06260 8543	24700 3126 33	1404 81 13	1 59 86	27		
26	5,24508 30961 1669	24700 1721 52	1404 79 53	1 59 86	27		
27	5,24508 55661 3391	24700 0316 72	1404 77 93	1 59 86	27		
28	5,24508 80361 3708	24699 8911 94	1404 76 33	1 59 86	27		
29	5,24509 05061 2620	24699 7507 18	1404 74 73	1 59 86	27		
175830	5,24509 29761 0127	24699 6102 43	1404 73 13	1 59 86	27		
31	5,24509 54460 6229	24699 4697 70	1404 71 53	1 59 86	27		
32	5,24509 79160 0927	24699 3292 98	1404 69 93	1 59 86	27		
33	5,24510 03859 4220	24699 1888 28	1404 68 33	1 59 86	27		
34	5,24510 28558 6108	24699 0483 60	1404 66 73	1 59 86	27		
35	5,24510 53257 6592	24698 9078 93	1404 65 13	1 59 86	27		
36	5,24510 77956 5671	24698 7674 28	1404 63 53	1 59 86	27		
37	5,24511 02655 3345	24698 6269 64	1404 61 93	1 59 86	27		
38	5,24511 27353 9615	24698 4865 02	1404 60 33	1 59 86	27		
39	5,24511 52052 4480	24698 3460 42	1404 58 73	1 59 86	27		
175840	5,24511 76750 7940	24698 2055 83	1404 57 13	1 59 86	27		
41	5,24512 01448 9996	24698 0651 26	1404 55 53	1 59 86	27		
42	5,24512 26147 0647	24697 9246 70	1404 53 93	1 59 86	27		
43	5,24512 50844 9894	24697 7842 16	1404 52 33	1 59 86	27		
44	5,24512 75542 7736	24697 6437 64	1404 50 73	1 59 86	27		
45	5,24513 00240 4174	24697 5033 13	1404 49 13	1 59 86	27		
46	5,24513 24937 9207	24697 3628 64	1404 47 53	1 59 86	27		
47	5,24513 49635 2836	24697 2224 16	1404 45 93	1 59 86	27		
48	5,24513 74332 5060	24697 0819 70	1404 44 33	1 59 86	27		
49	5,24513 99029 5880	24696 9415 26	1404 42 73	1 59 86	27		
175850	5,24514 23726 5295	24696 8010 83	1404 41 13	1 59 86	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175850	5,24514 23726 5295	24696 8010 83	1404 41 13	1 59 86	27		
51	5,24514 48423 3306	24696 6606 42	1404 39 53	1 59 86	27		
52	5,24514 73119 9912	24696 5202 02	1404 37 93	1 59 86	27		
53	5,24514 97816 5114	24696 3797 64	1404 36 33	1 59 86	27		
54	5,24515 22512 8912	24696 2393 28	1404 34 73	1 59 86	27		
55	5,24515 47209 1305	24696 0988 93	1404 33 13	1 59 86	27		
56	5,24515 71905 2294	24695 9584 60	1404 31 53	1 59 86	27		
57	5,24515 96601 1879	24695 8180 28	1404 29 93	1 59 86	27		
58	5,24516 21297 0059	24695 6775 98	1404 28 33	1 59 86	27		
59	5,24516 45992 6835	24695 5371 70	1404 26 73	1 59 86	27		
175860	5,24516 70688 2207	24695 3967 43	1404 25 13	1 59 86	27		
61	5,24516 95383 6174	24695 2563 18	1404 23 53	1 59 86	27		
62	5,24517 20078 8737	24695 1158 94	1404 21 93	1 59 86	27		
63	5,24517 44773 9896	24694 9754 72	1404 20 33	1 59 86	27		
64	5,24517 69468 9651	24694 8350 52	1404 18 73	1 59 86	27		
65	5,24517 94163 8002	24694 6946 33	1404 17 13	1 59 86	27		
66	5,24518 18858 4948	24694 5542 16	1404 15 53	1 59 86	27		
67	5,24518 43553 0490	24694 4138 00	1404 13 93	1 59 86	27		
68	5,24518 68247 4628	24694 2733 86	1404 12 33	1 59 86	27		
69	5,24518 92941 7362	24694 1329 74	1404 10 73	1 59 86	27		
175870	5,24519 17635 8692	24693 9925 63	1404 09 13	1 59 86	27		
71	5,24519 42329 8618	24693 8521 54	1404 07 53	1 59 86	27		
72	5,24519 67023 7140	24693 7117 46	1404 05 93	1 59 86	27		
73	5,24519 91717 4257	24693 5713 40	1404 04 33	1 59 86	27		
74	5,24520 16410 9970	24693 4309 36	1404 02 73	1 59 86	27		
75	5,24520 41104 4279	24693 2905 33	1404 01 13	1 59 86	27		
76	5,24520 65797 7184	24693 1501 32	1403 99 53	1 59 86	27		
77	5,24520 90490 8685	24693 0097 32	1403 97 93	1 59 86	27		
78	5,24521 15183 8782	24692 8693 34	1403 96 33	1 59 86	27		
79	5,24521 39876 7475	24692 7289 38	1403 94 73	1 59 86	27		
175880	5,24521 64569 4764	24692 5885 43	1403 93 13	1 59 86	27		
81	5,24521 89262 0649	24692 4481 50	1403 91 53	1 59 86	27		
82	5,24522 13954 5131	24692 3077 58	1403 89 93	1 59 86	27		
83	5,24522 38646 8209	24692 1673 68	1403 88 33	1 59 86	27		
84	5,24522 63338 9883	24692 0269 80	1403 86 73	1 59 86	27		
85	5,24522 88031 0153	24691 8865 93	1403 85 13	1 59 86	27		
86	5,24523 12722 9019	24691 7462 08	1403 83 53	1 59 86	27		
87	5,24523 37414 6481	24691 6058 24	1403 81 93	1 59 86	27		
88	5,24523 62106 2539	24691 4654 42	1403 80 33	1 59 86	27		
89	5,24523 86797 7193	24691 3250 62	1403 78 73	1 59 86	27		
175890	5,24524 11489 0444	24691 1846 83	1403 77 13	1 59 86	27		
91	5,24524 36180 2291	24691 0443 06	1403 75 53	1 59 86	27		
92	5,24524 60871 2734	24690 9039 30	1403 73 93	1 59 86	27		
93	5,24524 85562 1773	24690 7635 56	1403 72 33	1 59 86	27		
94	5,24525 10252 9409	24690 6231 84	1403 70 73	1 59 86	27		
95	5,24525 34943 5641	24690 4828 13	1403 69 13	1 59 86	27		
96	5,24525 59634 0469	24690 3424 44	1403 67 53	1 59 86	27		
97	5,24525 84324 3893	24690 2020 76	1403 65 93	1 59 86	27		
98	5,24526 09014 5914	24690 0617 10	1403 64 33	1 59 86	27		
99	5,24526 33704 6531	24689 9213 46	1403 62 73	1 59 86	27		
175900	5,24526 58394 5744	24689 7809 83	1403 61 13	1 59 86	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175900	5,24526 58394 5744	24689 7809 83	1403 61 13	1 59 86	27		
1	5,24526 83084 3554	24689 6406 22	1403 59 53	1 59 86	27		
2	5,24527 07773 9960	24689 5002 62	1403 57 93	1 59 86	27		
3	5,24527 32463 4963	24689 3599 04	1403 56 33	1 59 86	27		
4	5,24527 57152 8562	24689 2195 48	1403 54 73	1 59 86	27		
5	5,24527 81842 0757	24689 0791 93	1403 53 13	1 59 86	27		
6	5,24528 06531 1549	24688 9388 40	1403 51 53	1 59 86	27		
7	5,24528 31220 0937	24688 7984 88	1403 49 93	1 59 86	27		
8	5,24528 55908 8922	24688 6581 38	1403 48 33	1 59 86	27		
9	5,24528 80597 5503	24688 5177 90	1403 46 73	1 59 86	27		
175910	5,24529 05286 0681	24688 3774 43	1403 45 13	1 59 86	27		
11	5,24529 29974 4455	24688 2370 98	1403 43 53	1 59 86	27		
12	5,24529 54662 6826	24688 0967 54	1403 41 93	1 59 86	27		
13	5,24529 79350 7794	24687 9564 12	1403 40 33	1 59 86	27		
14	5,24530 04038 7358	24687 8160 72	1403 38 73	1 59 86	27		
15	5,24530 28726 5519	24687 6757 33	1403 37 13	1 59 86	27		
16	5,24530 53414 2276	24687 5353 96	1403 35 53	1 59 86	27		
17	5,24530 78101 7630	24687 3950 60	1403 33 93	1 59 86	27		
18	5,24531 02789 1581	24687 2547 26	1403 32 33	1 59 86	27		
19	5,24531 27476 4128	24687 1143 94	1403 30 73	1 59 86	27		
175920	5,24531 52163 5272	24686 9740 63	1403 29 13	1 59 86	27		
21	5,24531 76850 5013	24686 8337 34	1403 27 53	1 59 86	27		
22	5,24532 01537 3350	24686 6934 06	1403 25 93	1 59 86	27		
23	5,24532 26224 0284	24686 5530 80	1403 24 33	1 59 86	27		
24	5,24532 50910 5815	24686 4127 56	1403 22 73	1 59 86	27		
25	5,24532 75596 9943	24686 2724 33	1403 21 13	1 59 86	27		
26	5,24533 00283 2667	24686 1321 12	1403 19 53	1 59 86	27		
27	5,24533 24969 3988	24685 9917 92	1403 17 93	1 59 86	27		
28	5,24533 49655 3906	24685 8514 74	1403 16 33	1 59 86	27		
29	5,24533 74341 2421	24685 7111 58	1403 14 73	1 59 86	27		
175930	5,24533 99026 9533	24685 5708 43	1403 13 13	1 59 86	27		
31	5,24534 23712 5241	24685 4305 30	1403 11 53	1 59 86	27		
32	5,24534 48397 9546	24685 2902 18	1403 09 93	1 59 86	27		
33	5,24534 73083 2448	24685 1499 08	1403 08 33	1 59 86	27		
34	5,24534 97768 3947	24685 0096 00	1403 06 73	1 59 86	27		
35	5,24535 22453 4043	24684 8692 93	1403 05 13	1 59 86	27		
36	5,24535 47138 2736	24684 7289 88	1403 03 53	1 59 86	27		
37	5,24535 71823 0026	24684 5886 84	1403 01 93	1 59 86	27		
38	5,24535 96507 5913	24684 4483 82	1403 00 33	1 59 86	27		
39	5,24536 21192 0397	24684 3080 82	1402 98 73	1 59 86	27		
175940	5,24536 45876 3478	24684 1677 83	1402 97 13	1 59 86	27		
41	5,24536 70560 5156	24684 0274 86	1402 95 53	1 59 86	27		
42	5,24536 95244 5431	24683 8871 90	1402 93 93	1 59 86	27		
43	5,24537 19928 4303	24683 7468 96	1402 92 33	1 59 86	27		
44	5,24537 44612 1772	24683 6066 04	1402 90 73	1 59 86	27		
45	5,24537 69295 7838	24683 4663 13	1402 89 13	1 59 86	27		
46	5,24537 93979 2501	24683 3260 24	1402 87 53	1 59 86	27		
47	5,24538 18662 5761	24683 1857 36	1402 85 93	1 59 86	27		
48	5,24538 43345 7618	24683 0454 50	1402 84 33	1 59 86	27		
49	5,24538 68028 8073	24682 9051 66	1402 82 73	1 59 86	27		
175950	5,24538 92711 7125	24682 7648 83	1402 81 13	1 59 86	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
175950	5,24538 92711 7125	24682 7648 83	1402 81 13	1 59 86	27		
51	5,24539 17394 4774	24682 6246 02	1402 79 53	1 59 86	27		
52	5,24539 42077 1020	24682 4843 22	1402 77 93	1 59 86	27		
53	5,24539 66759 5863	24682 3440 44	1402 76 33	1 59 86	27		
54	5,24539 91441 9303	24682 2037 68	1402 74 73	1 59 86	27		
55	5,24540 16124 1341	24682 0634 93	1402 73 13	1 59 86	27		
56	5,24540 40806 1976	24681 9232 20	1402 71 53	1 59 86	27		
57	5,24540 65488 1208	24681 7829 48	1402 69 93	1 59 86	27		
58	5,24540 90169 9037	24681 6426 78	1402 68 33	1 59 86	27		
59	5,24541 14851 5464	24681 5024 10	1402 66 73	1 59 86	27		
175960	5,24541 39533 0488	24681 3621 43	1402 65 13	1 59 86	27		
61	5,24541 64214 4109	24681 2218 78	1402 63 53	1 59 86	27		
62	5,24541 88895 6328	24681 0816 14	1402 61 93	1 59 86	27		
63	5,24542 13576 7144	24680 9413 52	1402 60 33	1 59 86	27		
64	5,24542 38257 6558	24680 8010 92	1402 58 73	1 59 86	27		
65	5,24542 62938 4569	24680 6608 33	1402 57 13	1 59 86	27		
66	5,24542 87619 1177	24680 5205 76	1402 55 53	1 59 86	27		
67	5,24543 12299 6383	24680 3803 20	1402 53 93	1 59 86	27		
68	5,24543 36980 0186	24680 2400 66	1402 52 33	1 59 86	27		
69	5,24543 61660 2587	24680 0998 14	1402 50 73	1 59 86	27		
175970	5,24543 86340 3585	24679 9595 63	1402 49 13	1 59 86	27		
71	5,24544 11020 3181	24679 8193 14	1402 47 53	1 59 86	27		
72	5,24544 35700 1374	24679 6790 66	1402 45 93	1 59 86	27		
73	5,24544 60379 8165	24679 5388 20	1402 44 33	1 59 86	27		
74	5,24544 85059 3553	24679 3985 76	1402 42 73	1 59 86	27		
75	5,24545 09738 7539	24679 2583 33	1402 41 13	1 59 86	27		
76	5,24545 34418 0122	24679 1180 92	1402 39 53	1 59 86	27		
77	5,24545 59097 1303	24678 9778 52	1402 37 93	1 59 86	27		
78	5,24545 83776 1082	24678 8376 14	1402 36 33	1 59 86	27		
79	5,24546 08454 9458	24678 6973 78	1402 34 73	1 59 86	27		
175980	5,24546 33133 6432	24678 5571 43	1402 33 13	1 59 86	27		
81	5,24546 57812 2003	24678 4169 10	1402 31 53	1 59 86	27		
82	5,24546 82490 6172	24678 2766 78	1402 29 93	1 59 86	27		
83	5,24547 07168 8939	24678 1364 48	1402 28 33	1 59 86	27		
84	5,24547 31847 0303	24677 9962 20	1402 26 73	1 59 86	27		
85	5,24547 56525 0265	24677 8559 93	1402 25 13	1 59 86	27		
86	5,24547 81202 8825	24677 7157 68	1402 23 53	1 59 86	27		
87	5,24548 05880 5983	24677 5755 44	1402 21 93	1 59 86	27		
88	5,24548 30558 1738	24677 4353 22	1402 20 33	1 59 86	27		
89	5,24548 55235 6091	24677 2951 02	1402 18 73	1 59 86	27		
175990	5,24548 79912 9042	24677 1548 83	1402 17 13	1 59 86	27		
91	5,24549 04590 0591	24677 0146 66	1402 15 53	1 59 86	27		
92	5,24549 29267 0738	24676 8744 50	1402 13 93	1 59 86	27		
93	5,24549 53943 9483	24676 7342 36	1402 12 33	1 59 86	27		
94	5,24549 78620 6825	24676 5940 24	1402 10 73	1 59 86	27		
95	5,24550 03297 2765	24676 4538 13	1402 09 13	1 59 86	27		
96	5,24550 27973 7303	24676 3136 04	1402 07 53	1 59 86	27		
97	5,24550 52650 0439	24676 1733 96	1402 05 93	1 59 86	27		
98	5,24550 77326 2173	24676 0331 90	1402 04 33	1 59 86	27		
99	5,24551 02002 2505	24675 8929 86	1402 02 73	1 59 86	27		
176000	5,24551 26678 1435	24675 7527 83	1402 01 13	1 59 86	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176000	5,24551 26678 1415	24675 7527 34	1402 01 95	1 59 32	27		
1	5,24551 51353 8942	24675 6125 32	1402 00 36	1 59 32	27		
2	5,24551 76029 5067	24675 4723 32	1401 98 77	1 59 32	27		
3	5,24552 00704 9790	24675 3321 33	1401 97 18	1 59 32	27		
4	5,24552 25380 3111	24675 1919 36	1401 95 59	1 59 32	27		
5	5,24552 50055 5030	24675 0517 40	1401 94 00	1 59 32	27		
6	5,24552 74730 5547	24674 9115 46	1401 92 41	1 59 32	27		
7	5,24552 99405 4662	24674 7713 54	1401 90 82	1 59 32	27		
8	5,24553 24080 2376	24674 6311 63	1401 89 23	1 59 32	27		
9	5,24553 48754 8688	24674 4909 74	1401 87 64	1 59 32	27		
176010	5,24553 73429 3598	24674 3507 86	1401 86 05	1 59 32	27		
11	5,24553 98103 7106	24674 2106 00	1401 84 46	1 59 32	27		
12	5,24554 22777 9212	24674 0704 16	1401 82 87	1 59 32	27		
13	5,24554 47451 9916	24673 9302 33	1401 81 28	1 59 32	27		
14	5,24554 72125 9218	24673 7900 52	1401 79 69	1 59 32	27		
15	5,24554 96799 7119	24673 6498 72	1401 78 10	1 59 32	27		
16	5,24555 21473 3618	24673 5096 94	1401 76 51	1 59 32	27		
17	5,24555 46146 8715	24673 3695 17	1401 74 92	1 59 32	27		
18	5,24555 70820 2410	24673 2293 42	1401 73 33	1 59 32	27		
19	5,24555 95493 4703	24673 0891 69	1401 71 74	1 59 32	27		
176020	5,24556 20166 5595	24672 9489 97	1401 70 15	1 59 32	27		
21	5,24556 44839 5085	24672 8088 27	1401 68 56	1 59 32	27		
22	5,24556 69512 3173	24672 6686 58	1401 66 97	1 59 32	27		
23	5,24556 94184 9860	24672 5284 91	1401 65 38	1 59 32	27		
24	5,24557 18857 5145	24672 3883 26	1401 63 79	1 59 32	27		
25	5,24557 43529 9028	24672 2481 62	1401 62 20	1 59 32	27		
26	5,24557 68202 1510	24672 1080 00	1401 60 61	1 59 32	27		
27	5,24557 92874 2590	24671 9678 39	1401 59 02	1 59 32	27		
28	5,24558 17546 2268	24671 8276 80	1401 57 43	1 59 32	27		
29	5,24558 42218 0545	24671 6875 23	1401 55 84	1 59 32	27		
176030	5,24558 66889 7420	24671 5473 67	1401 54 25	1 59 32	27		
31	5,24558 91561 2894	24671 4072 13	1401 52 66	1 59 32	27		
32	5,24559 16232 6966	24671 2670 60	1401 51 07	1 59 32	27		
33	5,24559 40903 9637	24671 1269 09	1401 49 48	1 59 32	27		
34	5,24559 65575 0906	24670 9867 60	1401 47 89	1 59 32	27		
35	5,24559 90246 0774	24670 8466 12	1401 46 30	1 59 32	27		
36	5,24560 14916 9240	24670 7064 66	1401 44 71	1 59 32	27		
37	5,24560 39587 6305	24670 5663 21	1401 43 12	1 59 32	27		
38	5,24560 64258 1968	24670 4261 78	1401 41 53	1 59 32	27		
39	5,24560 88928 6230	24670 2860 36	1401 39 94	1 59 32	27		
176040	5,24561 13598 9090	24670 1458 96	1401 38 35	1 59 32	27		
41	5,24561 38269 0549	24670 0057 58	1401 36 76	1 59 32	27		
42	5,24561 62939 0607	24669 8656 21	1401 35 17	1 59 32	27		
43	5,24561 87608 9263	24669 7254 86	1401 33 58	1 59 32	27		
44	5,24562 12278 6518	24669 5853 52	1401 31 99	1 59 32	27		
45	5,24562 36948 2372	24669 4452 20	1401 30 40	1 59 32	27		
46	5,24562 61617 6824	24669 3050 90	1401 28 81	1 59 32	27		
47	5,24562 86286 9875	24669 1649 61	1401 27 22	1 59 32	27		
48	5,24563 10956 1525	24669 0248 34	1401 25 63	1 59 32	27		
49	5,24563 35625 1773	24668 8847 08	1401 24 04	1 59 32	27		
176050	5,24563 60294 0620	24668 7445 84	1401 22 45	1 59 32	27		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
176050	5,24563,60294,0620	24668,7445,84	1401,22,45	1,59,32	27		
51	5,24563,84962,8066	24668,6044,62	1401,20,86	1,59,32	27		
52	5,24564,09631,4111	24668,4643,41	1401,19,27	1,59,32	27		
53	5,24564,34299,8754	24668,3242,22	1401,17,68	1,59,32	27		
54	5,24564,58968,1996	24668,1841,04	1401,16,09	1,59,32	27		
55	5,24564,83636,3837	24668,0439,88	1401,14,50	1,59,32	27		
56	5,24565,08304,4277	24667,9038,73	1401,12,91	1,59,32	27		
57	5,24565,32972,3316	24667,7637,60	1401,11,32	1,59,32	27		
58	5,24565,57640,0954	24667,6236,49	1401,09,73	1,59,32	27		
59	5,24565,82307,7190	24667,4835,39	1401,08,14	1,59,32	27		
176060	5,24566,06975,2025	24667,3434,31	1401,06,55	1,59,32	27		
61	5,24566,31642,5459	24667,2033,24	1401,04,96	1,59,32	27		
62	5,24566,56309,7492	24667,0632,19	1401,03,37	1,59,32	27		
63	5,24566,80976,8124	24666,9231,16	1401,01,78	1,59,32	27		
64	5,24567,05643,7355	24666,7830,14	1401,00,19	1,59,32	27		
65	5,24567,30310,5185	24666,6429,14	1400,98,60	1,59,32	27		
66	5,24567,54977,1614	24666,5028,15	1400,97,01	1,59,32	27		
67	5,24567,79643,6642	24666,3627,18	1400,95,42	1,59,32	27		
68	5,24568,04310,0269	24666,2226,23	1400,93,83	1,59,32	27		
69	5,24568,28976,2495	24666,0825,29	1400,92,24	1,59,32	27		
176070	5,24568,53642,3320	24665,9424,37	1400,90,65	1,59,32	27		
71	5,24568,78308,2744	24665,8023,46	1400,89,06	1,59,32	27		
72	5,24569,02974,0767	24665,6622,57	1400,87,47	1,59,32	27		
73	5,24569,27639,7390	24665,5221,70	1400,85,88	1,59,32	27		
74	5,24569,52305,2612	24665,3820,84	1400,84,29	1,59,32	27		
75	5,24569,76970,6433	24665,2420,00	1400,82,70	1,59,32	27		
76	5,24570,01635,8853	24665,1019,17	1400,81,11	1,59,32	27		
77	5,24570,26300,9872	24664,9618,36	1400,79,52	1,59,32	27		
78	5,24570,50965,9490	24664,8217,56	1400,77,93	1,59,32	27		
79	5,24570,75630,7708	24664,6816,78	1400,76,34	1,59,32	27		
176080	5,24571,00295,4525	24664,5416,02	1400,74,75	1,59,32	27		
81	5,24571,24959,9941	24664,4015,27	1400,73,16	1,59,32	27		
82	5,24571,49624,3956	24664,2614,54	1400,71,57	1,59,32	27		
83	5,24571,74288,6571	24664,1213,82	1400,69,98	1,59,32	27		
84	5,24571,98952,7785	24663,9813,12	1400,68,39	1,59,32	27		
85	5,24572,23616,7598	24663,8412,44	1400,66,80	1,59,32	27		
86	5,24572,48280,6010	24663,7011,77	1400,65,21	1,59,32	27		
87	5,24572,72944,3022	24663,5611,12	1400,63,62	1,59,32	27		
88	5,24572,97607,8633	24663,4210,48	1400,62,03	1,59,32	27		
89	5,24573,22271,2843	24663,2809,86	1400,60,44	1,59,32	27		
176090	5,24573,46934,5653	24663,1409,26	1400,58,85	1,59,32	27		
91	5,24573,71597,7062	24663,0008,67	1400,57,26	1,59,32	27		
92	5,24573,96260,7071	24662,8608,10	1400,55,67	1,59,32	27		
93	5,24574,20923,5679	24662,7207,54	1400,54,08	1,59,32	27		
94	5,24574,45586,2887	24662,5807,00	1400,52,49	1,59,32	27		
95	5,24574,70248,8694	24662,4406,48	1400,50,90	1,59,32	27		
96	5,24574,94911,3100	24662,3005,97	1400,49,31	1,59,32	27		
97	5,24575,19573,6106	24662,1605,48	1400,47,72	1,59,32	27		
98	5,24575,44235,7711	24662,0205,00	1400,46,13	1,59,32	27		
99	5,24575,68897,7916	24661,8804,54	1400,44,54	1,59,32	27		
176100	5,24575,93559,6721	24661,7404,09	1400,42,95	1,59,32	27		

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176100	5,24575,93559,6721	24661,7404,09	1400,42,95	1,59,32	27		
1	5,24576,18221,4125	24661,6003,66	1400,41,36	1,59,32	27		
2	5,24576,42883,0129	24661,4603,25	1400,39,77	1,59,32	27		
3	5,24576,67544,4732	24661,3202,85	1400,38,18	1,59,32	27		
4	5,24576,92205,7935	24661,1802,47	1400,36,59	1,59,32	27		
5	5,24577,16866,9737	24661,0402,10	1400,35,00	1,59,32	27		
6	5,24577,41528,0139	24660,9001,75	1400,33,41	1,59,32	27		
7	5,24577,66188,9141	24660,7601,42	1400,31,82	1,59,32	27		
8	5,24577,90849,6742	24660,6201,10	1400,30,23	1,59,32	27		
9	5,24578,15510,2943	24660,4800,80	1400,28,64	1,59,32	27		
176110	5,24578,40170,7744	24660,3400,51	1400,27,05	1,59,32	27		
11	5,24578,64831,1145	24660,2000,24	1400,25,46	1,59,32	27		
12	5,24578,89491,3145	24660,0599,99	1400,23,87	1,59,32	27		
13	5,24579,14151,3745	24659,9199,75	1400,22,28	1,59,32	27		
14	5,24579,38811,2945	24659,7799,53	1400,20,69	1,59,32	27		
15	5,24579,63471,0745	24659,6399,32	1400,19,10	1,59,32	27		
16	5,24579,88130,7144	24659,4999,13	1400,17,51	1,59,32	27		
17	5,24580,12790,2143	24659,3598,95	1400,15,92	1,59,32	27		
18	5,24580,37449,5742	24659,2198,79	1400,14,33	1,59,32	27		
19	5,24580,62108,7941	24659,0798,65	1400,12,74	1,59,32	27		
176120	5,24580,86767,8740	24658,9398,52	1400,11,15	1,59,32	27		
21	5,24581,11426,8139	24658,7998,41	1400,09,56	1,59,32	27		
22	5,24581,36085,6137	24658,6598,31	1400,07,97	1,59,32	27		
23	5,24581,60744,2735	24658,5198,23	1400,06,38	1,59,32	27		
24	5,24581,85402,7933	24658,3798,17	1400,04,79	1,59,32	27		
25	5,24582,10061,1731	24658,2398,12	1400,03,20	1,59,32	27		
26	5,24582,34719,4129	24658,0998,09	1400,01,61	1,59,32	27		
27	5,24582,59377,5127	24657,9598,07	1400,00,02	1,59,32	27		
28	5,24582,84035,4725	24657,8198,07	1399,98,43	1,59,32	27		
29	5,24583,08693,2923	24657,6798,09	1399,96,84	1,59,32	27		
176130	5,24583,33350,9721	24657,5398,12	1399,95,25	1,59,32	27		
31	5,24583,58008,5119	24657,3998,17	1399,93,66	1,59,32	27		
32	5,24583,82665,9117	24657,2598,23	1399,92,07	1,59,32	27		
33	5,24584,07323,1715	24657,1198,31	1399,90,48	1,59,32	27		
34	5,24584,31980,2913	24656,9798,41	1399,88,89	1,59,32	27		
35	5,24584,56637,2711	24656,8398,52	1399,87,30	1,59,32	27		
36	5,24584,81294,1110	24656,6998,65	1399,85,71	1,59,32	27		
37	5,24585,05950,8109	24656,5598,79	1399,84,12	1,59,32	27		
38	5,24585,30607,3708	24656,4198,95	1399,82,53	1,59,32	27		
39	5,24585,55263,7907	24656,2799,12	1399,80,94	1,59,32	27		
176140	5,24585,79920,0706	24656,1399,31	1399,79,35	1,59,32	27		
41	5,24586,04576,2105	24655,9999,52	1399,77,76	1,59,32	27		
42	5,24586,29232,2105	24655,8599,74	1399,76,17	1,59,32	27		
43	5,24586,53888,0705	24655,7199,98	1399,74,58	1,59,32	27		
44	5,24586,78543,7905	24655,5800,23	1399,72,99	1,59,32	27		
45	5,24587,03199,3705	24655,4400,50	1399,71,40	1,59,32	27		
46	5,24587,27854,8106	24655,3000,79	1399,69,81	1,59,32	27		
47	5,24587,52510,1107	24655,1601,09	1399,68,22	1,59,32	27		
48	5,24587,77165,2708	24655,0201,41	1399,66,63	1,59,32	27		
49	5,24588,01820,2909	24654,8801,74	1399,65,04	1,59,32	27		
176150	5,24588,26475,1711	24654,7402,09	1399,63,45	1,59,32	27		

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176150	5,24588 26475 1711	24654 7402 09	1399 63 45	1 59 32	27		
51	5,24588 51129 9113	24654 6002 46	1399 61 86	1 59 32	27		
52	5,24588 75784 5115	24654 4602 84	1399 60 27	1 59 32	27		
53	5,24589 00438 9718	24654 3203 24	1399 58 68	1 59 32	27		
54	5,24589 25093 2921	24654 1803 65	1399 57 09	1 59 32	27		
55	5,24589 49747 4725	24654 0404 08	1399 55 50	1 59 32	27		
56	5,24589 74401 5129	24653 9004 52	1399 53 91	1 59 32	27		
57	5,24589 99055 4134	24653 7604 98	1399 52 32	1 59 32	27		
58	5,24590 23709 1739	24653 6205 46	1399 50 73	1 59 32	27		
59	5,24590 48362 7944	24653 4805 95	1399 49 14	1 59 32	27		
176160	5,24590 73016 2750	24653 3406 46	1399 47 55	1 59 32	27		
61	5,24590 97669 6156	24653 2006 98	1399 45 96	1 59 32	27		
62	5,24591 22322 8163	24653 0607 52	1399 44 37	1 59 32	27		
63	5,24591 46975 8771	24652 9208 08	1399 42 78	1 59 32	27		
64	5,24591 71628 7979	24652 7808 65	1399 41 19	1 59 32	27		
65	5,24591 96281 5788	24652 6409 24	1399 39 60	1 59 32	27		
66	5,24592 20934 2197	24652 5009 84	1399 38 01	1 59 32	27		
67	5,24592 45586 7207	24652 3610 46	1399 36 42	1 59 32	27		
68	5,24592 70239 0817	24652 2211 10	1399 34 83	1 59 32	27		
69	5,24592 94891 3028	24652 0811 75	1399 33 24	1 59 32	27		
176170	5,24593 19543 3840	24651 9412 42	1399 31 65	1 59 32	27		
71	5,24593 44195 3252	24651 8013 10	1399 30 06	1 59 32	27		
72	5,24593 68847 1265	24651 6613 80	1399 28 47	1 59 32	27		
73	5,24593 93498 7879	24651 5214 52	1399 26 88	1 59 32	27		
74	5,24594 18150 3094	24651 3815 25	1399 25 29	1 59 32	27		
75	5,24594 42801 6909	24651 2416 00	1399 23 70	1 59 32	27		
76	5,24594 67452 9325	24651 1016 76	1399 22 11	1 59 32	27		
77	5,24594 92104 0342	24650 9617 54	1399 20 52	1 59 32	27		
78	5,24595 16754 9960	24650 8218 33	1399 18 93	1 59 32	27		
79	5,24595 41405 8178	24650 6819 14	1399 17 34	1 59 32	27		
176180	5,24595 66056 4997	24650 5419 97	1399 15 75	1 59 32	27		
81	5,24595 90707 0417	24650 4020 81	1399 14 16	1 59 32	27		
82	5,24596 15357 4438	24650 2621 67	1399 12 57	1 59 32	27		
83	5,24596 40007 7060	24650 1222 54	1399 10 98	1 59 32	27		
84	5,24596 64657 8283	24649 9823 43	1399 09 39	1 59 32	27		
85	5,24596 89307 8106	24649 8424 34	1399 07 80	1 59 32	27		
86	5,24597 13957 6530	24649 7025 26	1399 06 21	1 59 32	27		
87	5,24597 38607 3555	24649 5626 20	1399 04 62	1 59 32	27		
88	5,24597 63256 9181	24649 4227 15	1399 03 03	1 59 32	27		
89	5,24597 87906 3408	24649 2828 12	1399 01 44	1 59 32	27		
176190	5,24598 12555 6236	24649 1429 11	1398 99 85	1 59 32	27		
91	5,24598 37204 7665	24649 0030 11	1398 98 26	1 59 32	27		
92	5,24598 61853 7695	24648 8631 13	1398 96 67	1 59 32	27		
93	5,24598 86502 6326	24648 7232 16	1398 95 08	1 59 32	27		
94	5,24599 11151 3558	24648 5833 21	1398 93 49	1 59 32	27		
95	5,24599 35799 9391	24648 4434 28	1398 91 90	1 59 32	27		
96	5,24599 60448 3825	24648 3035 36	1398 90 31	1 59 32	27		
97	5,24599 85096 6860	24648 1636 46	1398 88 72	1 59 32	27		
98	5,24600 09744 8496	24648 0237 57	1398 87 13	1 59 32	27		
99	5,24600 34392 8734	24647 8838 70	1398 85 54	1 59 32	27		
176200	5,24600 59040 7573	24647 7439 84	1398 83 95	1 59 32	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176200	5,24600 59040 7603	24647 7440 13	1398 83 85	1 58 78	27		
1	5,24600 83688 5043	24647 6041 29	1398 82 26	1 58 78	27		
2	5,24601 08336 1084	24647 4642 47	1398 80 67	1 58 78	27		
3	5,24601 32983 5726	24647 3243 66	1398 79 08	1 58 78	27		
4	5,24601 57630 8970	24647 1844 87	1398 77 49	1 58 78	27		
5	5,24601 82278 0815	24647 0446 10	1398 75 90	1 58 78	27		
6	5,24602 06925 1261	24646 9047 34	1398 74 31	1 58 78	27		
7	5,24602 31572 0308	24646 7648 60	1398 72 72	1 58 78	27		
8	5,24602 56218 7957	24646 6249 87	1398 71 13	1 58 78	27		
9	5,24602 80865 4207	24646 4851 16	1398 69 54	1 58 78	27		
176210	5,24603 05511 9058	24646 3452 46	1398 67 95	1 58 78	27		
11	5,24603 30158 2510	24646 2053 78	1398 66 36	1 58 78	27		
12	5,24603 54804 4564	24646 0655 12	1398 64 77	1 58 78	27		
13	5,24603 79450 5219	24645 9256 47	1398 63 18	1 58 78	27		
14	5,24604 04096 4475	24645 7857 84	1398 61 59	1 58 78	27		
15	5,24604 28742 2333	24645 6459 22	1398 60 00	1 58 78	27		
16	5,24604 53387 8792	24645 5060 62	1398 58 41	1 58 78	27		
17	5,24604 78033 3853	24645 3662 04	1398 56 82	1 58 78	27		
18	5,24605 02678 7515	24645 2263 47	1398 55 23	1 58 78	27		
19	5,24605 27323 9778	24645 0864 92	1398 53 64	1 58 78	27		
176220	5,24605 51969 0643	24644 9466 38	1398 52 05	1 58 78	27		
21	5,24605 76614 0109	24644 8067 86	1398 50 46	1 58 78	27		
22	5,24606 01258 8177	24644 6669 36	1398 48 87	1 58 78	27		
23	5,24606 25903 4846	24644 5270 87	1398 47 28	1 58 78	27		
24	5,24606 50548 0117	24644 3872 40	1398 45 69	1 58 78	27		
25	5,24606 75192 3989	24644 2473 94	1398 44 10	1 58 78	27		
26	5,24606 99836 6463	24644 1075 50	1398 42 51	1 58 78	27		
27	5,24607 24480 7539	24643 9677 07	1398 40 92	1 58 78	27		
28	5,24607 49124 7216	24643 8278 66	1398 39 33	1 58 78	27		
29	5,24607 73768 5495	24643 6880 27	1398 37 74	1 58 78	27		
176230	5,24607 98412 2375	24643 5481 89	1398 36 15	1 58 78	27		
31	5,24608 23055 7857	24643 4083 53	1398 34 56	1 58 78	27		
32	5,24608 47699 1941	24643 2685 18	1398 32 97	1 58 78	27		
33	5,24608 72342 4626	24643 1286 85	1398 31 38	1 58 78	27		
34	5,24608 96985 5913	24642 9888 54	1398 29 79	1 58 78	27		
35	5,24609 21628 5802	24642 8490 24	1398 28 20	1 58 78	27		
36	5,24609 46271 4292	24642 7091 96	1398 26 61	1 58 78	27		
37	5,24609 70914 1384	24642 5693 69	1398 25 02	1 58 78	27		
38	5,24609 95556 7078	24642 4295 44	1398 23 43	1 58 78	27		
39	5,24610 20199 1373	24642 2897 21	1398 21 84	1 58 78	27		
176240	5,24610 44841 4270	24642 1498 99	1398 20 25	1 58 78	27		
41	5,24610 69483 5769	24642 0100 79	1398 18 66	1 58 78	27		
42	5,24610 94125 5870	24641 8702 60	1398 17 07	1 58 78	27		
43	5,24611 18767 4573	24641 7304 43	1398 15 48	1 58 78	27		
44	5,24611 43409 1877	24641 5906 28	1398 13 89	1 58 78	27		
45	5,24611 68050 7783	24641 4508 14	1398 12 30	1 58 78	27		
46	5,24611 92692 2291	24641 3110 02	1398 10 71	1 58 78	27		
47	5,24612 17333 5401	24641 1711 91	1398 09 12	1 58 78	27		
48	5,24612 41974 7113	24641 0313 82	1398 07 53	1 58 78	27		
49	5,24612 66615 7427	24640 8915 74	1398 05 94	1 58 78	27		
176250	5,24612 91256 6343	24640 7517 68	1398 04 35	1 58 78	27		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
176250	5,24612 91256 6343	24640 7517 68	1398 04 35	1 58 78	27		
51	5,24613 15897 3861	24640 6119 64	1398 02 76	1 58 78	27		
52	5,24613 40537 9981	24640 4721 61	1398 01 17	1 58 78	27		
53	5,24613 65178 4703	24640 3323 60	1397 99 58	1 58 78	27		
54	5,24613 89818 8027	24640 1925 60	1397 97 99	1 58 78	27		
55	5,24614 14458 9953	24640 0527 62	1397 96 40	1 58 78	27		
56	5,24614 39099 0481	24639 9129 66	1397 94 81	1 58 78	27		
57	5,24614 63738 9611	24639 7731 71	1397 93 22	1 58 78	27		
58	5,24614 88378 7343	24639 6333 78	1397 91 63	1 58 78	27		
59	5,24615 13018 3677	24639 4935 86	1397 90 04	1 58 78	27		
176260	5,24615 37657 8613	24639 3537 96	1397 88 45	1 58 78	27		
61	5,24615 62297 2151	24639 2140 08	1397 86 86	1 58 78	27		
62	5,24615 86936 4291	24639 0742 21	1397 85 27	1 58 78	27		
63	5,24616 11575 5033	24638 9344 36	1397 83 68	1 58 78	27		
64	5,24616 36214 4377	24638 7946 52	1397 82 09	1 58 78	27		
65	5,24616 60853 2324	24638 6548 70	1397 80 50	1 58 78	27		
66	5,24616 85491 8873	24638 5150 89	1397 78 91	1 58 78	27		
67	5,24617 10130 4024	24638 3753 10	1397 77 32	1 58 78	27		
68	5,24617 34768 7777	24638 2355 33	1397 75 73	1 58 78	27		
69	5,24617 59407 0132	24638 0957 57	1397 74 14	1 58 78	27		
176270	5,24617 84045 1090	24637 9559 83	1397 72 55	1 58 78	27		
71	5,24618 08683 0650	24637 8162 10	1397 70 96	1 58 78	27		
72	5,24618 33320 8812	24637 6764 39	1397 69 37	1 58 78	27		
73	5,24618 57958 5576	24637 5366 70	1397 67 78	1 58 78	27		
74	5,24618 82596 0943	24637 3969 02	1397 66 19	1 58 78	27		
75	5,24619 07233 4912	24637 2571 36	1397 64 60	1 58 78	27		
76	5,24619 31870 7483	24637 1173 71	1397 63 01	1 58 78	27		
77	5,24619 56507 8657	24636 9776 08	1397 61 42	1 58 78	27		
78	5,24619 81144 8433	24636 8378 47	1397 59 83	1 58 78	27		
79	5,24620 05781 6811	24636 6980 87	1397 58 24	1 58 78	27		
176280	5,24620 30418 3792	24636 5583 29	1397 56 65	1 58 78	27		
81	5,24620 55054 9375	24636 4185 72	1397 55 06	1 58 78	27		
82	5,24620 79691 3561	24636 2788 17	1397 53 47	1 58 78	27		
83	5,24621 04327 6349	24636 1390 64	1397 51 88	1 58 78	27		
84	5,24621 28963 7740	24635 9993 12	1397 50 29	1 58 78	27		
85	5,24621 53599 7733	24635 8595 62	1397 48 70	1 58 78	27		
86	5,24621 78235 6329	24635 7198 13	1397 47 11	1 58 78	27		
87	5,24622 02871 3527	24635 5800 66	1397 45 52	1 58 78	27		
88	5,24622 27506 9328	24635 4403 20	1397 43 93	1 58 78	27		
89	5,24622 52142 3731	24635 3005 76	1397 42 34	1 58 78	27		
176290	5,24622 76777 6737	24635 1608 34	1397 40 75	1 58 78	27		
91	5,24623 01412 8345	24635 0210 93	1397 39 16	1 58 78	27		
92	5,24623 26047 8556	24634 8813 54	1397 37 57	1 58 78	27		
93	5,24623 50682 7370	24634 7416 16	1397 35 98	1 58 78	27		
94	5,24623 75317 4786	24634 6018 80	1397 34 39	1 58 78	27		
95	5,24623 99952 0805	24634 4621 46	1397 32 80	1 58 78	27		
96	5,24624 24586 5426	24634 3224 13	1397 31 21	1 58 78	27		
97	5,24624 49220 8650	24634 1826 82	1397 29 62	1 58 78	27		
98	5,24624 73855 0477	24634 0429 52	1397 28 03	1 58 78	27		
99	5,24624 98489 0907	24633 9032 24	1397 26 44	1 58 78	27		
176300	5,24625 23122 9939	24633 7634 98	1397 24 85	1 58 78	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176300	5,24625 23122 9939	24633 7634 98	1397 24 85	1 58 78	27		
1	5,24625 47756 7574	24633 6237 73	1397 23 26	1 58 78	27		
2	5,24625 72390 3812	24633 4840 50	1397 21 67	1 58 78	27		
3	5,24625 97023 8653	24633 3443 28	1397 20 08	1 58 78	27		
4	5,24626 21657 2096	24633 2046 08	1397 18 49	1 58 78	27		
5	5,24626 46290 4142	24633 0648 90	1397 16 90	1 58 78	27		
6	5,24626 70923 4791	24632 9251 73	1397 15 31	1 58 78	27		
7	5,24626 95556 4043	24632 7854 58	1397 13 72	1 58 78	27		
8	5,24627 20189 1898	24632 6457 44	1397 12 13	1 58 78	27		
9	5,24627 44821 8355	24632 5060 32	1397 10 54	1 58 78	27		
176310	5,24627 69454 3415	24632 3663 21	1397 08 95	1 58 78	27		
11	5,24627 94086 7078	24632 2266 12	1397 07 36	1 58 78	27		
12	5,24628 18718 9344	24632 0869 05	1397 05 77	1 58 78	27		
13	5,24628 43351 0213	24631 9471 99	1397 04 18	1 58 78	27		
14	5,24628 67982 9685	24631 8074 95	1397 02 59	1 58 78	27		
15	5,24628 92614 7760	24631 6677 92	1397 01 00	1 58 78	27		
16	5,24629 17246 4438	24631 5280 91	1396 99 41	1 58 78	27		
17	5,24629 41877 9719	24631 3883 92	1396 97 82	1 58 78	27		
18	5,24629 66509 3603	24631 2486 94	1396 96 23	1 58 78	27		
19	5,24629 91140 6090	24631 1089 98	1396 94 64	1 58 78	27		
176320	5,24630 15771 7180	24630 9693 03	1396 93 05	1 58 78	27		
21	5,24630 40402 6873	24630 8296 10	1396 91 46	1 58 78	27		
22	5,24630 65033 5169	24630 6899 19	1396 89 87	1 58 78	27		
23	5,24630 89664 2068	24630 5502 29	1396 88 28	1 58 78	27		
24	5,24631 14294 7570	24630 4105 41	1396 86 69	1 58 78	27		
25	5,24631 38925 1675	24630 2708 54	1396 85 10	1 58 78	27		
26	5,24631 63555 4384	24630 1311 69	1396 83 51	1 58 78	27		
27	5,24631 88185 5696	24629 9914 85	1396 81 92	1 58 78	27		
28	5,24632 12815 5611	24629 8518 03	1396 80 33	1 58 78	27		
29	5,24632 37445 4129	24629 7121 23	1396 78 74	1 58 78	27		
176330	5,24632 62075 1250	24629 5724 44	1396 77 15	1 58 78	27		
31	5,24632 86704 6974	24629 4327 67	1396 75 56	1 58 78	27		
32	5,24633 11334 1302	24629 2930 91	1396 73 97	1 58 78	27		
33	5,24633 35963 4233	24629 1534 17	1396 72 38	1 58 78	27		
34	5,24633 60592 5767	24629 0137 45	1396 70 79	1 58 78	27		
35	5,24633 85221 5904	24628 8740 74	1396 69 20	1 58 78	27		
36	5,24634 09850 4645	24628 7344 05	1396 67 61	1 58 78	27		
37	5,24634 34479 1989	24628 5947 37	1396 66 02	1 58 78	27		
38	5,24634 59107 7936	24628 4550 71	1396 64 43	1 58 78	27		
39	5,24634 83736 2487	24628 3154 07	1396 62 84	1 58 78	27		
176340	5,24635 08364 5641	24628 1757 44	1396 61 25	1 58 78	27		
41	5,24635 32992 7398	24628 0360 83	1396 59 66	1 58 78	27		
42	5,24635 57620 7759	24627 8964 23	1396 58 07	1 58 78	27		
43	5,24635 82248 6723	24627 7567 65	1396 56 48	1 58 78	27		
44	5,24636 06876 4291	24627 6171 09	1396 54 89	1 58 78	27		
45	5,24636 31504 0462	24627 4774 54	1396 53 30	1 58 78	27		
46	5,24636 56131 5237	24627 3378 01	1396 51 71	1 58 78	27		
47	5,24636 80758 8615	24627 1981 49	1396 50 12	1 58 78	27		
48	5,24637 05386 0596	24627 0584 99	1396 48 53	1 58 78	27		
49	5,24637 30013 1181	24626 9188 50	1396 46 94	1 58 78	27		
176350	5,24637 54640 0370	24626 7792 03	1396 45 35	1 58 78	27		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
176350	5,24637 54640 0370	24626 7792 03	1396 45 35	1 58 78	27		
51	5,24637 79266 8162	24626 6395 58	1396 43 76	1 58 78	27		
52	5,24638 03893 4558	24626 4999 14	1396 42 17	1 58 78	27		
53	5,24638 28519 9557	24626 3602 72	1396 40 58	1 58 78	27		
54	5,24638 53146 3160	24626 2206 31	1396 38 99	1 58 78	27		
55	5,24638 77772 5366	24626 0809 92	1396 37 40	1 58 78	27		
56	5,24639 02398 6176	24625 9413 55	1396 35 81	1 58 78	27		
57	5,24639 27024 5590	24625 8017 19	1396 34 22	1 58 78	27		
58	5,24639 51650 3607	24625 6620 85	1396 32 63	1 58 78	27		
59	5,24639 76276 0228	24625 5224 52	1396 31 04	1 58 78	27		
176360	5,24640 00901 5453	24625 3828 21	1396 29 45	1 58 78	27		
61	5,24640 25526 9281	24625 2431 92	1396 27 86	1 58 78	27		
62	5,24640 50152 1713	24625 1035 64	1396 26 27	1 58 78	27		
63	5,24640 74777 2749	24624 9639 38	1396 24 68	1 58 78	27		
64	5,24640 99402 2388	24624 8243 13	1396 23 09	1 58 78	27		
65	5,24641 24027 0631	24624 6846 90	1396 21 50	1 58 78	27		
66	5,24641 48651 7478	24624 5450 68	1396 19 91	1 58 78	27		
67	5,24641 73276 2929	24624 4054 48	1396 18 32	1 58 78	27		
68	5,24641 97900 6983	24624 2658 30	1396 16 73	1 58 78	27		
69	5,24642 22524 9641	24624 1262 13	1396 15 14	1 58 78	27		
176370	5,24642 47149 0903	24623 9865 98	1396 13 55	1 58 78	27		
71	5,24642 71773 0769	24623 8469 84	1396 11 96	1 58 78	27		
72	5,24642 96396 9239	24623 7073 72	1396 10 37	1 58 78	27		
73	5,24643 21020 6313	24623 5677 62	1396 08 78	1 58 78	27		
74	5,24643 45644 1991	24623 4281 53	1396 07 19	1 58 78	27		
75	5,24643 70267 6273	24623 2885 46	1396 05 60	1 58 78	27		
76	5,24643 94890 9158	24623 1489 40	1396 04 01	1 58 78	27		
77	5,24644 19514 0647	24623 0093 36	1396 02 42	1 58 78	27		
78	5,24644 44137 0740	24622 8697 34	1396 00 83	1 58 78	27		
79	5,24644 68759 9437	24622 7301 33	1395 99 24	1 58 78	27		
176380	5,24644 93382 6738	24622 5905 34	1395 97 65	1 58 78	27		
81	5,24645 18005 2643	24622 4509 36	1395 96 06	1 58 78	27		
82	5,24645 42627 7152	24622 3113 40	1395 94 47	1 58 78	27		
83	5,24645 67250 0265	24622 1717 46	1395 92 88	1 58 78	27		
84	5,24645 91872 1982	24622 0321 53	1395 91 29	1 58 78	27		
85	5,24646 16494 2304	24621 8925 62	1395 89 70	1 58 78	27		
86	5,24646 41116 1230	24621 7529 72	1395 88 11	1 58 78	27		
87	5,24646 65737 8760	24621 6133 84	1395 86 52	1 58 78	27		
88	5,24646 90359 4894	24621 4737 97	1395 84 93	1 58 78	27		
89	5,24647 14980 9632	24621 3342 12	1395 83 34	1 58 78	27		
176390	5,24647 39602 2974	24621 1946 29	1395 81 75	1 58 78	27		
91	5,24647 64223 4920	24621 0550 47	1395 80 16	1 58 78	27		
92	5,24647 88844 5470	24620 9154 67	1395 78 57	1 58 78	27		
93	5,24648 13465 4625	24620 7758 88	1395 76 98	1 58 78	27		
94	5,24648 38086 2384	24620 6363 11	1395 75 39	1 58 78	27		
95	5,24648 62706 8747	24620 4967 36	1395 73 80	1 58 78	27		
96	5,24648 87327 3714	24620 3571 62	1395 72 21	1 58 78	27		
97	5,24649 11947 7286	24620 2175 90	1395 70 62	1 58 78	27		
98	5,24649 36567 9462	24620 0780 19	1395 69 03	1 58 78	27		
99	5,24649 61188 0242	24619 9384 50	1395 67 44	1 58 78	27		
176400	5,24649 85807 9627	24619 7988 83	1395 65 85	1 58 78	27		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
176400	5,24649 85807 9580	24619 7988 05	1395 66 83	1 58 24	27		
1	5,24650 10427 7568	24619 6592 38	1395 65 25	1 58 24	27		
2	5,24650 35047 4160	24619 5196 73	1395 63 67	1 58 24	27		
3	5,24650 59666 9357	24619 3801 09	1395 62 09	1 58 24	27		
4	5,24650 84286 3158	24619 2405 47	1395 60 51	1 58 24	27		
5	5,24651 08905 5563	24619 1009 86	1395 58 93	1 58 24	27		
6	5,24651 33524 6573	24618 9614 27	1395 57 35	1 58 24	27		
7	5,24651 58143 6187	24618 8218 70	1395 55 77	1 58 24	27		
8	5,24651 82762 4406	24618 6823 14	1395 54 19	1 58 24	27		
9	5,24652 07381 1229	24618 5427 60	1395 52 61	1 58 24	27		
176410	5,24652 31999 6657	24618 4032 07	1395 51 03	1 58 24	27		
11	5,24652 56618 0689	24618 2636 56	1395 49 45	1 58 24	27		
12	5,24652 81236 3326	24618 1241 07	1395 47 87	1 58 24	27		
13	5,24653 05854 4567	24617 9845 59	1395 46 29	1 58 24	27		
14	5,24653 30472 4413	24617 8450 13	1395 44 71	1 58 24	27		
15	5,24653 55090 2863	24617 7054 68	1395 43 13	1 58 24	27		
16	5,24653 79707 9918	24617 5659 25	1395 41 55	1 58 24	27		
17	5,24654 04325 5577	24617 4263 83	1395 39 97	1 58 24	27		
18	5,24654 28942 9841	24617 2868 43	1395 38 39	1 58 24	27		
19	5,24654 53560 2709	24617 1473 05	1395 36 81	1 58 24	27		
176420	5,24654 78177 4182	24617 0077 68	1395 35 23	1 58 24	27		
21	5,24655 02794 4260	24616 8682 33	1395 33 65	1 58 24	27		
22	5,24655 27411 2942	24616 7286 99	1395 32 07	1 58 24	27		
23	5,24655 52028 0229	24616 5891 67	1395 30 49	1 58 24	27		
24	5,24655 76644 6121	24616 4496 37	1395 28 91	1 58 24	27		
25	5,24656 01261 0617	24616 3101 08	1395 27 33	1 58 24	27		
26	5,24656 25877 3718	24616 1705 81	1395 25 75	1 58 24	27		
27	5,24656 50493 5424	24616 0310 55	1395 24 17	1 58 24	27		
28	5,24656 75109 5735	24615 8915 31	1395 22 59	1 58 24	27		
29	5,24656 99725 4650	24615 7520 08	1395 21 01	1 58 24	27		
176430	5,24657 24341 2170	24615 6124 87	1395 19 43	1 58 24	27		
31	5,24657 48956 8295	24615 4729 68	1395 17 85	1 58 24	27		
32	5,24657 73572 3025	24615 3334 50	1395 16 27	1 58 24	27		
33	5,24657 98187 6360	24615 1939 34	1395 14 69	1 58 24	27		
34	5,24658 22802 8299	24615 0544 19	1395 13 11	1 58 24	27		
35	5,24658 47417 8843	24614 9149 06	1395 11 53	1 58 24	27		
36	5,24658 72032 7992	24614 7753 94	1395 09 95	1 58 24	27		
37	5,24658 96647 5746	24614 6358 84	1395 08 37	1 58 24	27		
38	5,24659 21262 2105	24614 4963 76	1395 06 79	1 58 24	27		
39	5,24659 45876 7069	24614 3568 69	1395 05 21	1 58 24	27		
176440	5,24659 70491 0638	24614 2173 64	1395 03 63	1 58 24	27		
41	5,24659 95105 2812	24614 0778 60	1395 02 05	1 58 24	27		
42	5,24660 19719 3591	24613 9383 58	1395 00 47	1 58 24	27		
43	5,24660 44333 2975	24613 7988 58	1394 98 89	1 58 24	27		
44	5,24660 68947 0964	24613 6593 59	1394 97 31	1 58 24	27		
45	5,24660 93560 7558	24613 5198 62	1394 95 73	1 58 24	27		
46	5,24661 18174 2757	24613 3803 66	1394 94 15	1 58 24	27		
47	5,24661 42787 6561	24613 2408 72	1394 92 57	1 58 24	27		
48	5,24661 67400 8970	24613 1013 79	1394 90 99	1 58 24	27		
49	5,24661 92013 9984	24612 9618 88	1394 89 41	1 58 24	27		
176450	5,24662 16626 9603	24612 8223 99	1394 87 83	1 58 24	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176450	5,24662 16626 9603	24612 8223 99	1394 87 83	1 58 24	27		
51	5,24662 41239 7827	24612 6829 11	1394 86 25	1 58 24	27		
52	5,24662 65852 4656	24612 5434 25	1394 84 67	1 58 24	27		
53	5,24662 90465 0090	24612 4039 40	1394 83 09	1 58 24	27		
54	5,24663 15077 4129	24612 2644 57	1394 81 51	1 58 24	27		
55	5,24663 39689 6774	24612 1249 75	1394 79 93	1 58 24	27		
56	5,24663 64301 8024	24611 9854 95	1394 78 35	1 58 24	27		
57	5,24663 88913 7879	24611 8460 17	1394 76 77	1 58 24	27		
58	5,24664 13525 6339	24611 7065 40	1394 75 19	1 58 24	27		
59	5,24664 38137 3404	24611 5670 65	1394 73 61	1 58 24	27		
176460	5,24664 62748 9075	24611 4275 91	1394 72 03	1 58 24	27		
61	5,24664 87360 3351	24611 2881 19	1394 70 45	1 58 24	27		
62	5,24665 11971 6232	24611 1486 49	1394 68 87	1 58 24	27		
63	5,24665 36582 7718	24611 0091 80	1394 67 29	1 58 24	27		
64	5,24665 61193 7810	24610 8697 13	1394 65 71	1 58 24	27		
65	5,24665 85804 6507	24610 7302 47	1394 64 13	1 58 24	27		
66	5,24666 10415 3809	24610 5907 83	1394 62 55	1 58 24	27		
67	5,24666 35025 9717	24610 4513 20	1394 60 97	1 58 24	27		
68	5,24666 59636 4230	24610 3118 59	1394 59 39	1 58 24	27		
69	5,24666 84246 7349	24610 1724 00	1394 57 81	1 58 24	27		
176470	5,24667 08856 9073	24610 0329 42	1394 56 23	1 58 24	27		
71	5,24667 33466 9402	24609 8934 86	1394 54 65	1 58 24	27		
72	5,24667 58076 8337	24609 7540 31	1394 53 07	1 58 24	27		
73	5,24667 82686 5877	24609 6145 78	1394 51 49	1 58 24	27		
74	5,24668 07296 2023	24609 4751 27	1394 49 91	1 58 24	27		
75	5,24668 31905 6774	24609 3356 77	1394 48 33	1 58 24	27		
76	5,24668 56515 0131	24609 1962 29	1394 46 75	1 58 24	27		
77	5,24668 81124 2093	24609 0567 82	1394 45 17	1 58 24	27		
78	5,24669 05733 2661	24608 9173 37	1394 43 59	1 58 24	27		
79	5,24669 30342 1834	24608 7778 93	1394 42 01	1 58 24	27		
176480	5,24669 54950 9613	24608 6384 51	1394 40 43	1 58 24	27		
81	5,24669 79559 5998	24608 4990 11	1394 38 85	1 58 24	27		
82	5,24670 04168 0988	24608 3595 72	1394 37 27	1 58 24	27		
83	5,24670 28776 4584	24608 2201 35	1394 35 69	1 58 24	27		
84	5,24670 53384 6785	24608 0806 99	1394 34 11	1 58 24	27		
85	5,24670 77992 7592	24607 9412 65	1394 32 53	1 58 24	27		
86	5,24671 02600 7005	24607 8018 32	1394 30 95	1 58 24	27		
87	5,24671 27208 5023	24607 6624 01	1394 29 37	1 58 24	27		
88	5,24671 51816 1647	24607 5229 72	1394 27 79	1 58 24	27		
89	5,24671 76423 6877	24607 3835 44	1394 26 21	1 58 24	27		
176490	5,24672 01031 0712	24607 2441 18	1394 24 63	1 58 24	27		
91	5,24672 25638 3153	24607 1046 93	1394 23 05	1 58 24	27		
92	5,24672 50245 4200	24606 9652 70	1394 21 47	1 58 24	27		
93	5,24672 74852 3853	24606 8258 49	1394 19 89	1 58 24	27		
94	5,24672 99459 2111	24606 6864 29	1394 18 31	1 58 24	27		
95	5,24673 24065 8975	24606 5470 11	1394 16 73	1 58 24	27		
96	5,24673 48672 4445	24606 4075 94	1394 15 15	1 58 24	27		
97	5,24673 73278 8521	24606 2681 79	1394 13 57	1 58 24	27		
98	5,24673 97885 1203	24606 1287 65	1394 11 99	1 58 24	27		
99	5,24674 22491 2491	24605 9893 53	1394 10 41	1 58 24	27		
176500	5,24674 47097 2385	24605 8499 43	1394 08 83	1 58 24	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176500	5,24674 47097 2385	24605 8499 43	1394 08 83	1 58 24	27		
1	5,24674 71703 0884	24605 7105 34	1394 07 25	1 58 24	27		
2	5,24674 96308 7989	24605 5711 27	1394 05 67	1 58 24	27		
3	5,24675 20914 3700	24605 4317 21	1394 04 09	1 58 24	27		
4	5,24675 45519 8017	24605 2923 17	1394 02 51	1 58 24	27		
5	5,24675 70125 0940	24605 1529 14	1394 00 93	1 58 24	27		
6	5,24675 94730 2469	24605 0135 13	1393 99 35	1 58 24	27		
7	5,24676 19335 2604	24604 8741 14	1393 97 77	1 58 24	27		
8	5,24676 43940 1345	24604 7347 16	1393 96 19	1 58 24	27		
9	5,24676 68544 8692	24604 5953 20	1393 94 61	1 58 24	27		
176510	5,24676 93149 4645	24604 4559 25	1393 93 03	1 58 24	27		
11	5,24677 17753 9204	24604 3165 32	1393 91 45	1 58 24	27		
12	5,24677 42358 2369	24604 1771 41	1393 89 87	1 58 24	27		
13	5,24677 66962 4140	24604 0377 51	1393 88 29	1 58 24	27		
14	5,24677 91566 4518	24603 8983 63	1393 86 71	1 58 24	27		
15	5,24678 16170 3502	24603 7589 76	1393 85 13	1 58 24	27		
16	5,24678 40774 1092	24603 6195 91	1393 83 55	1 58 24	27		
17	5,24678 65377 7288	24603 4802 07	1393 81 97	1 58 24	27		
18	5,24678 89981 2090	24603 3408 25	1393 80 39	1 58 24	27		
19	5,24679 14584 5498	24603 2014 45	1393 78 81	1 58 24	27		
176520	5,24679 39187 7512	24603 0620 66	1393 77 23	1 58 24	27		
21	5,24679 63790 8133	24602 9226 89	1393 75 65	1 58 24	27		
22	5,24679 88393 7360	24602 7833 13	1393 74 07	1 58 24	27		
23	5,24680 12996 5193	24602 6439 39	1393 72 49	1 58 24	27		
24	5,24680 37599 1632	24602 5045 67	1393 70 91	1 58 24	27		
25	5,24680 62201 6678	24602 3651 96	1393 69 33	1 58 24	27		
26	5,24680 86804 0330	24602 2258 27	1393 67 75	1 58 24	27		
27	5,24681 11406 2588	24602 0864 59	1393 66 17	1 58 24	27		
28	5,24681 36008 3453	24601 9470 93	1393 64 59	1 58 24	27		
29	5,24681 60610 2924	24601 8077 28	1393 63 01	1 58 24	27		
176530	5,24681 85212 1001	24601 6683 65	1393 61 43	1 58 24	27		
31	5,24682 09813 7685	24601 5290 04	1393 59 85	1 58 24	27		
32	5,24682 34415 2975	24601 3896 44	1393 58 27	1 58 24	27		
33	5,24682 59016 6871	24601 2502 86	1393 56 69	1 58 24	27		
34	5,24682 83617 9374	24601 1109 29	1393 55 11	1 58 24	27		
35	5,24683 08219 0483	24600 9715 74	1393 53 53	1 58 24	27		
36	5,24683 32820 0199	24600 8322 20	1393 51 95	1 58 24	27		
37	5,24683 57420 8521	24600 6928 68	1393 50 37	1 58 24	27		
38	5,24683 82021 5450	24600 5535 18	1393 48 79	1 58 24	27		
39	5,24684 06622 0985	24600 4141 69	1393 47 21	1 58 24	27		
176540	5,24684 31222 5127	24600 2748 22	1393 45 63	1 58 24	27		
41	5,24684 55822 7875	24600 1354 76	1393 44 05	1 58 24	27		
42	5,24684 80422 9230	24599 9961 32	1393 42 47	1 58 24	27		
43	5,24685 05022 9191	24599 8567 90	1393 40 89	1 58 24	27		
44	5,24685 29622 7759	24599 7174 49	1393 39 31	1 58 24	27		
45	5,24685 54222 4933	24599 5781 10	1393 37 73	1 58 24	27		
46	5,24685 78822 0714	24599 4387 72	1393 36 15	1 58 24	27		
47	5,24686 03421 5102	24599 2994 36	1393 34 57	1 58 24	27		
48	5,24686 28020 8096	24599 1601 01	1393 32 99	1 58 24	27		
49	5,24686 52619 9697	24599 0207 68	1393 31 41	1 58 24	27		
176550	5,24686 77218 9905	24598 8814 37	1393 29 83	1 58 24	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176550	5,24686 77218 9905	24598 8814 37	1393 29 83	1 58 24	27		
51	5,24687 01817 8719	24598 7421 07	1393 28 25	1 58 24	27		
52	5,24687 26416 6140	24598 6027 79	1393 26 67	1 58 24	27		
53	5,24687 51015 2168	24598 4634 52	1393 25 09	1 58 24	27		
54	5,24687 75613 6803	24598 3241 27	1393 23 51	1 58 24	27		
55	5,24688 00212 0044	24598 1848 03	1393 21 93	1 58 24	27		
56	5,24688 24810 1892	24598 0454 81	1393 20 35	1 58 24	27		
57	5,24688 49408 2347	24597 9061 61	1393 18 77	1 58 24	27		
58	5,24688 74006 1409	24597 7668 42	1393 17 19	1 58 24	27		
59	5,24688 98603 9077	24597 6275 25	1393 15 61	1 58 24	27		
176560	5,24689 23201 5352	24597 4882 09	1393 14 03	1 58 24	27		
61	5,24689 47799 0234	24597 3488 95	1393 12 45	1 58 24	27		
62	5,24689 72396 3723	24597 2095 83	1393 10 87	1 58 24	27		
63	5,24689 96993 5819	24597 0702 72	1393 09 29	1 58 24	27		
64	5,24690 21590 6522	24596 9309 63	1393 07 71	1 58 24	27		
65	5,24690 46187 5832	24596 7916 55	1393 06 13	1 58 24	27		
66	5,24690 70784 3749	24596 6523 49	1393 04 55	1 58 24	27		
67	5,24690 95381 0272	24596 5130 44	1393 02 97	1 58 24	27		
68	5,24691 19977 5402	24596 3737 41	1393 01 39	1 58 24	27		
69	5,24691 44573 9139	24596 2344 40	1392 99 81	1 58 24	27		
176570	5,24691 69170 1483	24596 0951 40	1392 98 23	1 58 24	27		
71	5,24691 93766 2434	24595 9558 42	1392 96 65	1 58 24	27		
72	5,24692 18362 1992	24595 8165 45	1392 95 07	1 58 24	27		
73	5,24692 42958 0157	24595 6772 50	1392 93 49	1 58 24	27		
74	5,24692 67553 6930	24595 5379 57	1392 91 91	1 58 24	27		
75	5,24692 92149 2310	24595 3986 65	1392 90 33	1 58 24	27		
76	5,24693 16744 6297	24595 2593 75	1392 88 75	1 58 24	27		
77	5,24693 41339 8891	24595 1200 86	1392 87 17	1 58 24	27		
78	5,24693 65935 0092	24594 9807 99	1392 85 59	1 58 24	27		
79	5,24693 90529 9900	24594 8415 13	1392 84 01	1 58 24	27		
176580	5,24694 15124 8315	24594 7022 29	1392 82 43	1 58 24	27		
81	5,24694 39719 5337	24594 5629 47	1392 80 85	1 58 24	27		
82	5,24694 64314 0966	24594 4236 66	1392 79 27	1 58 24	27		
83	5,24694 88908 5203	24594 2843 87	1392 77 69	1 58 24	27		
84	5,24695 13502 8047	24594 1451 09	1392 76 11	1 58 24	27		
85	5,24695 38096 9498	24594 0058 33	1392 74 53	1 58 24	27		
86	5,24695 62690 9556	24593 8665 58	1392 72 95	1 58 24	27		
87	5,24695 87284 8222	24593 7272 85	1392 71 37	1 58 24	27		
88	5,24696 11878 5495	24593 5880 14	1392 69 79	1 58 24	27		
89	5,24696 36472 1375	24593 4487 44	1392 68 21	1 58 24	27		
176590	5,24696 61065 5862	24593 3094 76	1392 66 63	1 58 24	27		
91	5,24696 85658 8957	24593 1702 09	1392 65 05	1 58 24	27		
92	5,24697 10252 0659	24593 0309 44	1392 63 47	1 58 24	27		
93	5,24697 34845 0968	24592 8916 81	1392 61 89	1 58 24	27		
94	5,24697 59437 9885	24592 7524 19	1392 60 31	1 58 24	27		
95	5,24697 84030 7409	24592 6131 59	1392 58 73	1 58 24	27		
96	5,24698 08623 3541	24592 4739 00	1392 57 15	1 58 24	27		
97	5,24698 33215 8280	24592 3346 43	1392 55 57	1 58 24	27		
98	5,24698 57808 1626	24592 1953 87	1392 53 99	1 58 24	27		
99	5,24698 82400 3580	24592 0561 33	1392 52 41	1 58 24	27		
176600	5,24699 06992 4141	24591 9168 81	1392 50 83	1 58 24	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176600	5,24699 06992 4155	24591 9168 92	1392 50 89	1 57 70	27		
1	5,24699 31584 3324	24591 7776 41	1392 49 31	1 57 70	27		
2	5,24699 56176 1100	24591 6383 92	1392 47 73	1 57 70	27		
3	5,24699 80767 7484	24591 4991 44	1392 46 15	1 57 70	27		
4	5,24700 05359 2475	24591 3598 98	1392 44 57	1 57 70	27		
5	5,24700 29950 6074	24591 2206 53	1392 42 99	1 57 70	27		
6	5,24700 54541 8281	24591 0814 10	1392 41 41	1 57 70	27		
7	5,24700 79132 9095	24590 9421 69	1392 39 83	1 57 70	27		
8	5,24701 03723 8517	24590 8029 29	1392 38 25	1 57 70	27		
9	5,24701 28314 6546	24590 6636 91	1392 36 67	1 57 70	27		
176610	5,24701 52905 3183	24590 5244 54	1392 35 09	1 57 70	27		
11	5,24701 77495 8428	24590 3852 19	1392 33 51	1 57 70	27		
12	5,24702 02086 2280	24590 2459 85	1392 31 93	1 57 70	27		
13	5,24702 26676 4740	24590 1067 53	1392 30 35	1 57 70	27		
14	5,24702 51266 5808	24589 9675 23	1392 28 77	1 57 70	27		
15	5,24702 75856 5483	24589 8282 94	1392 27 19	1 57 70	27		
16	5,24703 00446 3766	24589 6890 67	1392 25 61	1 57 70	27		
17	5,24703 25036 0657	24589 5498 41	1392 24 03	1 57 70	27		
18	5,24703 49625 6155	24589 4106 17	1392 22 45	1 57 70	27		
19	5,24703 74215 0261	24589 2713 95	1392 20 87	1 57 70	27		
176620	5,24703 98804 2975	24589 1321 74	1392 19 29	1 57 70	27		
21	5,24704 23393 4297	24588 9929 55	1392 17 71	1 57 70	27		
22	5,24704 47982 4227	24588 8537 37	1392 16 13	1 57 70	27		
23	5,24704 72571 2764	24588 7145 21	1392 14 55	1 57 70	27		
24	5,24704 97159 9909	24588 5753 06	1392 12 97	1 57 70	27		
25	5,24705 21748 5662	24588 4360 93	1392 11 39	1 57 70	27		
26	5,24705 46337 0023	24588 2968 82	1392 09 81	1 57 70	27		
27	5,24705 70925 2992	24588 1576 72	1392 08 23	1 57 70	27		
28	5,24705 95513 4569	24588 0184 64	1392 06 65	1 57 70	27		
29	5,24706 20101 4754	24587 8792 57	1392 05 07	1 57 70	27		
176630	5,24706 44689 3547	24587 7400 52	1392 03 49	1 57 70	27		
31	5,24706 69277 0948	24587 6008 49	1392 01 91	1 57 70	27		
32	5,24706 93864 6956	24587 4616 47	1392 00 33	1 57 70	27		
33	5,24707 18452 1572	24587 3224 47	1391 98 75	1 57 70	27		
34	5,24707 43039 4796	24587 1832 48	1391 97 17	1 57 70	27		
35	5,24707 67626 6628	24587 0440 51	1391 95 59	1 57 70	27		
36	5,24707 92213 7069	24586 9048 55	1391 94 01	1 57 70	27		
37	5,24708 16800 6118	24586 7656 61	1391 92 43	1 57 70	27		
38	5,24708 41387 3775	24586 6264 69	1391 90 85	1 57 70	27		
39	5,24708 65974 0040	24586 4872 78	1391 89 27	1 57 70	27		
176640	5,24708 90560 4913	24586 3480 89	1391 87 69	1 57 70	27		
41	5,24709 15146 8394	24586 2089 01	1391 86 11	1 57 70	27		
42	5,24709 39733 0483	24586 0697 15	1391 84 53	1 57 70	27		
43	5,24709 64319 1180	24585 9305 30	1391 82 95	1 57 70	27		
44	5,24709 88905 0485	24585 7913 47	1391 81 37	1 57 70	27		
45	5,24710 13490 8398	24585 6521 66	1391 79 79	1 57 70	27		
46	5,24710 38076 4920	24585 5129 86	1391 78 21	1 57 70	27		
47	5,24710 62662 0050	24585 3738 08	1391 76 63	1 57 70	27		
48	5,24710 87247 3788	24585 2346 31	1391 75 05	1 57 70	27		
49	5,24711 11832 6134	24585 0954 56	1391 73 47	1 57 70	27		
176650	5,24711 36417 7089	24584 9562 83	1391 71 89	1 57 70	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176650	5,24711 36417 7089	24584 9562 83	1391 71 89	1 57 70	27		
51	5,24711 61002 6652	24584 8171 11	1391 70 31	1 57 70	27		
52	5,24711 85587 4823	24584 6779 41	1391 68 73	1 57 70	27		
53	5,24712 10172 1602	24584 5387 72	1391 67 15	1 57 70	27		
54	5,24712 34756 6990	24584 3996 05	1391 65 57	1 57 70	27		
55	5,24712 59341 0986	24584 2604 39	1391 63 99	1 57 70	27		
56	5,24712 83925 3590	24584 1212 75	1391 62 41	1 57 70	27		
57	5,24713 08509 4803	24583 9821 13	1391 60 83	1 57 70	27		
58	5,24713 33093 4624	24583 8429 52	1391 59 25	1 57 70	27		
59	5,24713 57677 3054	24583 7037 93	1391 57 67	1 57 70	27		
176660	5,24713 82261 0092	24583 5646 35	1391 56 09	1 57 70	27		
61	5,24714 06844 5738	24583 4254 79	1391 54 51	1 57 70	27		
62	5,24714 31427 9993	24583 2863 24	1391 52 93	1 57 70	27		
63	5,24714 56011 2856	24583 1471 71	1391 51 35	1 57 70	27		
64	5,24714 80594 4328	24583 0080 20	1391 49 77	1 57 70	27		
65	5,24715 05177 4408	24582 8688 70	1391 48 19	1 57 70	27		
66	5,24715 29760 3097	24582 7297 22	1391 46 61	1 57 70	27		
67	5,24715 54343 0394	24582 5905 75	1391 45 03	1 57 70	27		
68	5,24715 78925 6300	24582 4514 30	1391 43 45	1 57 70	27		
69	5,24716 03508 0814	24582 3122 87	1391 41 87	1 57 70	27		
176670	5,24716 28090 3937	24582 1731 45	1391 40 29	1 57 70	27		
71	5,24716 52672 5668	24582 0340 05	1391 38 71	1 57 70	27		
72	5,24716 77254 6008	24581 8948 66	1391 37 13	1 57 70	27		
73	5,24717 01836 4957	24581 7557 29	1391 35 55	1 57 70	27		
74	5,24717 26418 2514	24581 6165 93	1391 33 97	1 57 70	27		
75	5,24717 50999 8680	24581 4774 59	1391 32 39	1 57 70	27		
76	5,24717 75581 3455	24581 3383 27	1391 30 81	1 57 70	27		
77	5,24718 00162 6838	24581 1991 96	1391 29 23	1 57 70	27		
78	5,24718 24743 8830	24581 0600 67	1391 27 65	1 57 70	27		
79	5,24718 49324 9431	24580 9209 39	1391 26 07	1 57 70	27		
176680	5,24718 73905 8640	24580 7818 13	1391 24 49	1 57 70	27		
81	5,24718 98486 6458	24580 6426 89	1391 22 91	1 57 70	27		
82	5,24719 23067 2885	24580 5035 66	1391 21 33	1 57 70	27		
83	5,24719 47647 7921	24580 3644 45	1391 19 75	1 57 70	27		
84	5,24719 72228 1565	24580 2253 25	1391 18 17	1 57 70	27		
85	5,24719 96808 3818	24580 0862 07	1391 16 59	1 57 70	27		
86	5,24720 21388 4680	24579 9470 90	1391 15 01	1 57 70	27		
87	5,24720 45968 4151	24579 8079 75	1391 13 43	1 57 70	27		
88	5,24720 70548 2231	24579 6688 62	1391 11 85	1 57 70	27		
89	5,24720 95127 8920	24579 5297 50	1391 10 27	1 57 70	27		
176690	5,24721 19707 4218	24579 3906 40	1391 08 69	1 57 70	27		
91	5,24721 44286 8124	24579 2515 31	1391 07 11	1 57 70	27		
92	5,24721 68866 0639	24579 1124 24	1391 05 53	1 57 70	27		
93	5,24721 93445 1763	24578 9733 18	1391 03 95	1 57 70	27		
94	5,24722 18024 1496	24578 8342 14	1391 02 37	1 57 70	27		
95	5,24722 42602 9838	24578 6951 12	1391 00 79	1 57 70	27		
96	5,24722 67181 6789	24578 5560 11	1390 99 21	1 57 70	27		
97	5,24722 91760 2349	24578 4169 12	1390 97 63	1 57 70	27		
98	5,24723 16338 6518	24578 2778 14	1390 96 05	1 57 70	27		
99	5,24723 40916 9296	24578 1387 18	1390 94 47	1 57 70	27		
176700	5,24723 65495 0683	24577 9996 24	1390 92 89	1 57 70	27		

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176700	5,24723,65495,0683	24577,9996,24	1390,92,89	1,57,70	27		
1	5,24723,90073,0679	24577,8605,31	1390,91,31	1,57,70	27		
2	5,24724,14650,9284	24577,7214,40	1390,89,73	1,57,70	27		
3	5,24724,39228,6498	24577,5823,50	1390,88,15	1,57,70	27		
4	5,24724,63806,2322	24577,4432,62	1390,86,57	1,57,70	27		
5	5,24724,88383,6755	24577,3041,75	1390,84,99	1,57,70	27		
6	5,24725,12960,9797	24577,1650,90	1390,83,41	1,57,70	27		
7	5,24725,37538,1448	24577,0260,07	1390,81,83	1,57,70	27		
8	5,24725,62115,1708	24576,8869,25	1390,80,25	1,57,70	27		
9	5,24725,86692,0577	24576,7478,45	1390,78,67	1,57,70	27		
176710	5,24726,11268,8055	24576,6087,66	1390,77,09	1,57,70	27		
11	5,24726,35845,4143	24576,4696,89	1390,75,51	1,57,70	27		
12	5,24726,60421,8840	24576,3306,13	1390,73,93	1,57,70	27		
13	5,24726,84998,2146	24576,1915,39	1390,72,35	1,57,70	27		
14	5,24727,09574,4061	24576,0524,67	1390,70,77	1,57,70	27		
15	5,24727,34150,4586	24575,9133,96	1390,69,19	1,57,70	27		
16	5,24727,58726,3720	24575,7743,27	1390,67,61	1,57,70	27		
17	5,24727,83302,1463	24575,6352,59	1390,66,03	1,57,70	27		
18	5,24728,07877,7816	24575,4961,93	1390,64,45	1,57,70	27		
19	5,24728,32453,2778	24575,3571,29	1390,62,87	1,57,70	27		
176720	5,24728,57028,6349	24575,2180,66	1390,61,29	1,57,70	27		
21	5,24728,81603,8530	24575,0790,05	1390,59,71	1,57,70	27		
22	5,24729,06178,9320	24574,9399,45	1390,58,13	1,57,70	27		
23	5,24729,30753,8719	24574,8008,87	1390,56,55	1,57,70	27		
24	5,24729,55328,6728	24574,6618,30	1390,54,97	1,57,70	27		
25	5,24729,79903,3346	24574,5227,75	1390,53,39	1,57,70	27		
26	5,24730,04477,8574	24574,3837,22	1390,51,81	1,57,70	27		
27	5,24730,29052,2411	24574,2446,70	1390,50,23	1,57,70	27		
28	5,24730,53626,4858	24574,1056,20	1390,48,65	1,57,70	27		
29	5,24730,78200,5914	24573,9665,71	1390,47,07	1,57,70	27		
176730	5,24731,02774,5580	24573,8275,24	1390,45,49	1,57,70	27		
31	5,24731,27348,3855	24573,6884,79	1390,43,91	1,57,70	27		
32	5,24731,51922,0740	24573,5494,35	1390,42,33	1,57,70	27		
33	5,24731,76495,6234	24573,4103,93	1390,40,75	1,57,70	27		
34	5,24732,01069,0338	24573,2713,52	1390,39,17	1,57,70	27		
35	5,24732,25642,3052	24573,1323,13	1390,37,59	1,57,70	27		
36	5,24732,50215,4375	24572,9932,75	1390,36,01	1,57,70	27		
37	5,24732,74788,4308	24572,8542,39	1390,34,43	1,57,70	27		
38	5,24732,99361,2850	24572,7152,05	1390,32,85	1,57,70	27		
39	5,24733,23934,0002	24572,5761,72	1390,31,27	1,57,70	27		
176740	5,24733,48506,5764	24572,4371,41	1390,29,69	1,57,70	27		
41	5,24733,73079,0135	24572,2981,11	1390,28,11	1,57,70	27		
42	5,24733,97651,3116	24572,1590,83	1390,26,53	1,57,70	27		
43	5,24734,22223,4707	24572,0200,56	1390,24,95	1,57,70	27		
44	5,24734,46795,4908	24571,8810,31	1390,23,37	1,57,70	27		
45	5,24734,71367,3718	24571,7420,08	1390,21,79	1,57,70	27		
46	5,24734,95939,1138	24571,6029,86	1390,20,21	1,57,70	27		
47	5,24735,20510,7168	24571,4639,66	1390,18,63	1,57,70	27		
48	5,24735,45082,1808	24571,3249,47	1390,17,05	1,57,70	27		
49	5,24735,69653,5057	24571,1859,30	1390,15,47	1,57,70	27		
176750	5,24735,94224,6916	24571,0469,15	1390,13,89	1,57,70	27		

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176750	5,24735,94224,6916	24571,0469,15	1390,13,89	1,57,70	27		
51	5,24736,18795,7385	24570,9079,01	1390,12,31	1,57,70	27		
52	5,24736,43366,6464	24570,7688,89	1390,10,73	1,57,70	27		
53	5,24736,67937,4153	24570,6298,78	1390,09,15	1,57,70	27		
54	5,24736,92508,0452	24570,4908,69	1390,07,57	1,57,70	27		
55	5,24737,17078,5361	24570,3518,61	1390,05,99	1,57,70	27		
56	5,24737,41648,8880	24570,2128,55	1390,04,41	1,57,70	27		
57	5,24737,66219,1009	24570,0738,51	1390,02,83	1,57,70	27		
58	5,24737,90789,1748	24569,9348,48	1390,01,25	1,57,70	27		
59	5,24738,15359,1096	24569,7958,47	1389,99,67	1,57,70	27		
176760	5,24738,39928,9054	24569,6568,47	1389,98,09	1,57,70	27		
61	5,24738,64498,5622	24569,5178,49	1389,96,51	1,57,70	27		
62	5,24738,89068,0800	24569,3788,52	1389,94,93	1,57,70	27		
63	5,24739,13637,4589	24569,2398,57	1389,93,35	1,57,70	27		
64	5,24739,38206,6988	24569,1008,64	1389,91,77	1,57,70	27		
65	5,24739,62775,7997	24568,9618,72	1389,90,19	1,57,70	27		
66	5,24739,87344,7616	24568,8228,82	1389,88,61	1,57,70	27		
67	5,24740,11913,5845	24568,6838,93	1389,87,03	1,57,70	27		
68	5,24740,36482,2684	24568,5449,06	1389,85,45	1,57,70	27		
69	5,24740,61050,8133	24568,4059,21	1389,83,87	1,57,70	27		
176770	5,24740,85619,2192	24568,2669,37	1389,82,29	1,57,70	27		
71	5,24741,10187,4861	24568,1279,55	1389,80,71	1,57,70	27		
72	5,24741,34755,6141	24567,9889,74	1389,79,13	1,57,70	27		
73	5,24741,59323,6031	24567,8499,95	1389,77,55	1,57,70	27		
74	5,24741,83891,4531	24567,7110,17	1389,75,97	1,57,70	27		
75	5,24742,08459,1641	24567,5720,41	1389,74,39	1,57,70	27		
76	5,24742,33026,7361	24567,4330,67	1389,72,81	1,57,70	27		
77	5,24742,57594,1692	24567,2940,94	1389,71,23	1,57,70	27		
78	5,24742,82161,4633	24567,1551,23	1389,69,65	1,57,70	27		
79	5,24743,06728,6184	24567,0161,53	1389,68,07	1,57,70	27		
176780	5,24743,31295,6346	24566,8771,85	1389,66,49	1,57,70	27		
81	5,24743,55862,5118	24566,7382,19	1389,64,91	1,57,70	27		
82	5,24743,80429,2500	24566,5992,54	1389,63,33	1,57,70	27		
83	5,24744,04995,8493	24566,4602,91	1389,61,75	1,57,70	27		
84	5,24744,29562,3096	24566,3213,29	1389,60,17	1,57,70	27		
85	5,24744,54128,6309	24566,1823,69	1389,58,59	1,57,70	27		
86	5,24744,78694,8133	24566,0434,10	1389,57,01	1,57,70	27		
87	5,24745,03260,8567	24565,9044,53	1389,55,43	1,57,70	27		
88	5,24745,27826,7612	24565,7654,98	1389,53,85	1,57,70	27		
89	5,24745,52392,5267	24565,6265,44	1389,52,27	1,57,70	27		
176790	5,24745,76958,1532	24565,4875,92	1389,50,69	1,57,70	27		
91	5,24746,01523,6408	24565,3486,41	1389,49,11	1,57,70	27		
92	5,24746,26088,9894	24565,2096,92	1389,47,53	1,57,70	27		
93	5,24746,50654,1991	24565,0707,44	1389,45,95	1,57,70	27		
94	5,24746,75219,2698	24564,9317,98	1389,44,37	1,57,70	27		
95	5,24746,99784,2016	24564,7928,54	1389,42,79	1,57,70	27		
96	5,24747,24348,9945	24564,6539,11	1389,41,21	1,57,70	27		
97	5,24747,48913,6484	24564,5149,70	1389,39,63	1,57,70	27		
98	5,24747,73478,1634	24564,3760,30	1389,38,05	1,57,70	27		
99	5,24747,98042,5394	24564,2370,92	1389,36,47	1,57,70	27		
176800	5,24748,22606,7765	24564,0981,56	1389,34,89	1,57,70	27		

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176800	5,24748 22606 7705	24564 0980 60	1389 36 03	1 57 17	27		
1	5,24748 47170 8686	24563 9591 24	1389 34 46	1 57 17	27		
2	5,24748 71734 8277	24563 8201 90	1389 32 89	1 57 17	27		
3	5,24748 96298 6479	24563 6812 57	1389 31 32	1 57 17	27		
4	5,24749 20862 3292	24563 5423 26	1389 29 75	1 57 17	27		
5	5,24749 45425 8715	24563 4033 96	1389 28 18	1 57 17	27		
6	5,24749 69989 2749	24563 2644 68	1389 26 61	1 57 17	27		
7	5,24749 94552 5394	24563 1255 41	1389 25 04	1 57 17	27		
8	5,24750 19115 6649	24562 9866 16	1389 23 47	1 57 17	27		
9	5,24750 43678 6515	24562 8476 93	1389 21 90	1 57 17	27		
176810	5,24750 68241 4992	24562 7087 71	1389 20 33	1 57 17	27		
11	5,24750 92804 2080	24562 5698 51	1389 18 76	1 57 17	27		
12	5,24751 17366 7779	24562 4309 32	1389 17 19	1 57 17	27		
13	5,24751 41929 2088	24562 2920 15	1389 15 62	1 57 17	27		
14	5,24751 66491 5008	24562 1530 99	1389 14 05	1 57 17	27		
15	5,24751 91053 6539	24562 0141 85	1389 12 48	1 57 17	27		
16	5,24752 15615 6681	24561 8752 73	1389 10 91	1 57 17	27		
17	5,24752 40177 5434	24561 7363 62	1389 09 34	1 57 17	27		
18	5,24752 64739 2798	24561 5974 53	1389 07 77	1 57 17	27		
19	5,24752 89300 8773	24561 4585 45	1389 06 20	1 57 17	27		
176820	5,24753 13862 3358	24561 3196 39	1389 04 63	1 57 17	27		
21	5,24753 38423 6554	24561 1807 34	1389 03 06	1 57 17	27		
22	5,24753 62984 8361	24561 0418 31	1389 01 49	1 57 17	27		
23	5,24753 87545 8779	24560 9029 30	1388 99 92	1 57 17	27		
24	5,24754 12106 7808	24560 7640 30	1388 98 35	1 57 17	27		
25	5,24754 36667 5448	24560 6251 32	1388 96 78	1 57 17	27		
26	5,24754 61228 1699	24560 4862 35	1388 95 21	1 57 17	27		
27	5,24754 85788 6561	24560 3473 40	1388 93 64	1 57 17	27		
28	5,24755 10349 0034	24560 2084 46	1388 92 07	1 57 17	27		
29	5,24755 34909 2118	24560 0695 54	1388 90 50	1 57 17	27		
176830	5,24755 59469 2814	24559 9306 63	1388 88 93	1 57 17	27		
31	5,24755 84029 2121	24559 7917 74	1388 87 36	1 57 17	27		
32	5,24756 08589 0039	24559 6528 87	1388 85 79	1 57 17	27		
33	5,24756 33148 6568	24559 5140 01	1388 84 22	1 57 17	27		
34	5,24756 57708 1708	24559 3751 17	1388 82 65	1 57 17	27		
35	5,24756 82267 5459	24559 2362 34	1388 81 08	1 57 17	27		
36	5,24757 06826 7821	24559 0973 53	1388 79 51	1 57 17	27		
37	5,24757 31385 8795	24558 9584 73	1388 77 94	1 57 17	27		
38	5,24757 55944 8380	24558 8195 95	1388 76 37	1 57 17	27		
39	5,24757 80503 6576	24558 6807 19	1388 74 80	1 57 17	27		
176840	5,24758 05062 3383	24558 5418 44	1388 73 23	1 57 17	27		
41	5,24758 29620 8801	24558 4029 71	1388 71 66	1 57 17	27		
42	5,24758 54179 2831	24558 2640 99	1388 70 09	1 57 17	27		
43	5,24758 78737 5472	24558 1252 29	1388 68 52	1 57 17	27		
44	5,24759 03295 6724	24557 9863 60	1388 66 95	1 57 17	27		
45	5,24759 27853 6588	24557 8474 93	1388 65 38	1 57 17	27		
46	5,24759 52411 5063	24557 7086 28	1388 63 81	1 57 17	27		
47	5,24759 76969 2149	24557 5697 64	1388 62 24	1 57 17	27		
48	5,24760 01526 7847	24557 4309 02	1388 60 67	1 57 17	27		
49	5,24760 26084 2156	24557 2920 41	1388 59 10	1 57 17	27		
176850	5,24760 50641 5076	24557 1531 82	1388 57 53	1 57 17	27		

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176850	5,24760 50641 5076	24557 1531 82	1388 57 53	1 57 17	27		
51	5,24760 75198 6608	24557 0143 24	1388 55 96	1 57 17	27		
52	5,24760 99755 6751	24556 8754 68	1388 54 39	1 57 17	27		
53	5,24761 24312 5506	24556 7366 14	1388 52 82	1 57 17	27		
54	5,24761 48869 2872	24556 5977 61	1388 51 25	1 57 17	27		
55	5,24761 73425 8850	24556 4589 10	1388 49 68	1 57 17	27		
56	5,24761 97982 3439	24556 3200 60	1388 48 11	1 57 17	27		
57	5,24762 22538 6640	24556 1812 12	1388 46 54	1 57 17	27		
58	5,24762 47094 8452	24556 0423 65	1388 44 97	1 57 17	27		
59	5,24762 71650 8876	24555 9035 20	1388 43 40	1 57 17	27		
176860	5,24762 96206 7911	24555 7646 77	1388 41 83	1 57 17	27		
61	5,24763 20762 5558	24555 6258 35	1388 40 26	1 57 17	27		
62	5,24763 45318 1816	24555 4869 95	1388 38 69	1 57 17	27		
63	5,24763 69873 6686	24555 3481 56	1388 37 12	1 57 17	27		
64	5,24763 94429 0168	24555 2093 19	1388 35 55	1 57 17	27		
65	5,24764 18984 2261	24555 0704 83	1388 33 98	1 57 17	27		
66	5,24764 43539 2966	24554 9316 49	1388 32 41	1 57 17	27		
67	5,24764 68094 2282	24554 7928 17	1388 30 84	1 57 17	27		
68	5,24764 92649 0210	24554 6539 86	1388 29 27	1 57 17	27		
69	5,24765 17203 6750	24554 5151 57	1388 27 70	1 57 17	27		
176870	5,24765 41758 1902	24554 3763 29	1388 26 13	1 57 17	27		
71	5,24765 66312 5665	24554 2375 03	1388 24 56	1 57 17	27		
72	5,24765 90866 8040	24554 0986 78	1388 22 99	1 57 17	27		
73	5,24766 15420 9027	24553 9598 55	1388 21 42	1 57 17	27		
74	5,24766 39974 8626	24553 8210 34	1388 19 85	1 57 17	27		
75	5,24766 64528 6836	24553 6822 14	1388 18 28	1 57 17	27		
76	5,24766 89082 3658	24553 5433 96	1388 16 71	1 57 17	27		
77	5,24767 13635 9092	24553 4045 79	1388 15 14	1 57 17	27		
78	5,24767 38189 3138	24553 2657 64	1388 13 57	1 57 17	27		
79	5,24767 62742 5796	24553 1269 50	1388 12 00	1 57 17	27		
176880	5,24767 87295 7066	24552 9881 38	1388 10 43	1 57 17	27		
81	5,24768 11848 6947	24552 8493 28	1388 08 86	1 57 17	27		
82	5,24768 36401 5440	24552 7105 19	1388 07 29	1 57 17	27		
83	5,24768 60954 2545	24552 5717 12	1388 05 72	1 57 17	27		
84	5,24768 85506 8262	24552 4329 06	1388 04 15	1 57 17	27		
85	5,24769 10059 2591	24552 2941 02	1388 02 58	1 57 17	27		
86	5,24769 34611 5532	24552 1552 99	1388 01 01	1 57 17	27		
87	5,24769 59163 7085	24552 0164 98	1387 99 44	1 57 17	27		
88	5,24769 83715 7250	24551 8776 99	1387 97 87	1 57 17	27		
89	5,24770 08267 6027	24551 7389 01	1387 96 30	1 57 17	27		
176890	5,24770 32819 3416	24551 6001 05	1387 94 73	1 57 17	27		
91	5,24770 57370 9417	24551 4613 10	1387 93 16	1 57 17	27		
92	5,24770 81922 4030	24551 3225 17	1387 91 59	1 57 17	27		
93	5,24771 06473 7255	24551 1837 25	1387 90 02	1 57 17	27		
94	5,24771 31024 9092	24551 0449 35	1387 88 45	1 57 17	27		
95	5,24771 55575 9541	24550 9061 47	1387 86 88	1 57 17	27		
96	5,24771 80126 8602	24550 7673 60	1387 85 31	1 57 17	27		
97	5,24772 04677 6276	24550 6285 75	1387 83 74	1 57 17	27		
98	5,24772 29228 2562	24550 4897 91	1387 82 17	1 57 17	27		
99	5,24772 53778 7460	24550 3510 09	1387 80 60	1 57 17	27		
176900	5,24772 78329 0970	24550 2122 28	1387 79 03	1 57 17	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176900	5,24772 78329 0970	24550 2122 28	1387 79 03	1 57 17	27		
1	5,24773 02879 3092	24550 0734 49	1387 77 46	1 57 17	27		
2	5,24773 27429 3826	24549 9346 72	1387 75 89	1 57 17	27		
3	5,24773 51979 3173	24549 7958 96	1387 74 32	1 57 17	27		
4	5,24773 76529 1132	24549 6571 22	1387 72 75	1 57 17	27		
5	5,24774 01078 7703	24549 5183 49	1387 71 18	1 57 17	27		
6	5,24774 25628 2886	24549 3795 78	1387 69 61	1 57 17	27		
7	5,24774 50177 6682	24549 2408 08	1387 68 04	1 57 17	27		
8	5,24774 74726 9090	24549 1020 40	1387 66 47	1 57 17	27		
9	5,24774 99276 0110	24548 9632 74	1387 64 90	1 57 17	27		
176910	5,24775 23824 9743	24548 8245 09	1387 63 33	1 57 17	27		
11	5,24775 48373 7988	24548 6857 46	1387 61 76	1 57 17	27		
12	5,24775 72922 4845	24548 5469 84	1387 60 19	1 57 17	27		
13	5,24775 97471 0315	24548 4082 24	1387 58 62	1 57 17	27		
14	5,24776 22019 4397	24548 2694 65	1387 57 05	1 57 17	27		
15	5,24776 46567 7092	24548 1307 08	1387 55 48	1 57 17	27		
16	5,24776 71115 8399	24547 9919 53	1387 53 91	1 57 17	27		
17	5,24776 95663 8319	24547 8531 99	1387 52 34	1 57 17	27		
18	5,24777 20211 6851	24547 7144 47	1387 50 77	1 57 17	27		
19	5,24777 44759 3995	24547 5756 96	1387 49 20	1 57 17	27		
176920	5,24777 69306 9752	24547 4369 47	1387 47 63	1 57 17	27		
21	5,24777 93854 4121	24547 2981 99	1387 46 06	1 57 17	27		
22	5,24778 18401 7103	24547 1594 53	1387 44 49	1 57 17	27		
23	5,24778 42948 8698	24547 0207 09	1387 42 92	1 57 17	27		
24	5,24778 67495 8905	24546 8819 66	1387 41 35	1 57 17	27		
25	5,24778 92042 7725	24546 7432 25	1387 39 78	1 57 17	27		
26	5,24779 16589 5157	24546 6044 85	1387 38 21	1 57 17	27		
27	5,24779 41136 1202	24546 4657 47	1387 36 64	1 57 17	27		
28	5,24779 65682 5859	24546 3270 10	1387 35 07	1 57 17	27		
29	5,24779 90228 9129	24546 1882 75	1387 33 50	1 57 17	27		
176930	5,24780 14775 1012	24546 0495 41	1387 31 93	1 57 17	27		
31	5,24780 39321 1507	24545 9108 09	1387 30 36	1 57 17	27		
32	5,24780 63867 0615	24545 7720 79	1387 28 79	1 57 17	27		
33	5,24780 88412 8336	24545 6333 50	1387 27 22	1 57 17	27		
34	5,24781 12958 4670	24545 4946 23	1387 25 65	1 57 17	27		
35	5,24781 37503 9616	24545 3558 97	1387 24 08	1 57 17	27		
36	5,24781 62049 3175	24545 2171 73	1387 22 51	1 57 17	27		
37	5,24781 86594 5347	24545 0784 50	1387 20 94	1 57 17	27		
38	5,24782 11139 6132	24544 9397 29	1387 19 37	1 57 17	27		
39	5,24782 35684 5529	24544 8010 10	1387 17 80	1 57 17	27		
176940	5,24782 60229 3539	24544 6622 92	1387 16 23	1 57 17	27		
41	5,24782 84774 0162	24544 5235 76	1387 14 66	1 57 17	27		
42	5,24783 09318 5398	24544 3848 61	1387 13 09	1 57 17	27		
43	5,24783 33862 9247	24544 2461 48	1387 11 52	1 57 17	27		
44	5,24783 58407 1708	24544 1074 36	1387 09 95	1 57 17	27		
45	5,24783 82951 2782	24543 9687 26	1387 08 38	1 57 17	27		
46	5,24784 07495 2469	24543 8300 18	1387 06 81	1 57 17	27		
47	5,24784 32039 0769	24543 6913 11	1387 05 24	1 57 17	27		
48	5,24784 56582 7682	24543 5526 06	1387 03 67	1 57 17	27		
49	5,24784 81126 3208	24543 4139 02	1387 02 10	1 57 17	27		
176950	5,24785 05669 7347	24543 2752 00	1387 00 53	1 57 17	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
176950	5,24785,05669,7347	24543,2752,00	1387,00,53	1,57,17	27		
51	5,24785,30213,0099	24543,1364,99	1386,98,96	1,57,17	27		
52	5,24785,54756,1464	24542,9978,00	1386,97,39	1,57,17	27		
53	5,24785,79299,1442	24542,8591,03	1386,95,82	1,57,17	27		
54	5,24786,03842,0033	24542,7204,07	1386,94,25	1,57,17	27		
55	5,24786,28384,7237	24542,5817,13	1386,92,68	1,57,17	27		
56	5,24786,52927,3054	24542,4430,20	1386,91,11	1,57,17	27		
57	5,24786,77469,7484	24542,3043,29	1386,89,54	1,57,17	27		
58	5,24787,02012,0527	24542,1656,39	1386,87,97	1,57,17	27		
59	5,24787,26554,2183	24542,0269,51	1386,86,40	1,57,17	27		
176960	5,24787,51096,2453	24541,8882,65	1386,84,83	1,57,17	27		
61	5,24787,75638,1336	24541,7495,80	1386,83,26	1,57,17	27		
62	5,24788,00179,8832	24541,6108,97	1386,81,69	1,57,17	27		
63	5,24788,24721,4941	24541,4722,15	1386,80,12	1,57,17	27		
64	5,24788,49262,9663	24541,3335,35	1386,78,55	1,57,17	27		
65	5,24788,73804,2998	24541,1948,56	1386,76,98	1,57,17	27		
66	5,24788,98345,4947	24541,0561,79	1386,75,41	1,57,17	27		
67	5,24789,22886,5509	24540,9175,04	1386,73,84	1,57,17	27		
68	5,24789,47427,4684	24540,7788,30	1386,72,27	1,57,17	27		
69	5,24789,71968,2472	24540,6401,58	1386,70,70	1,57,17	27		
176970	5,24789,96508,8874	24540,5014,87	1386,69,13	1,57,17	27		
71	5,24790,21049,3889	24540,3628,18	1386,67,56	1,57,17	27		
72	5,24790,45589,7517	24540,2241,50	1386,65,99	1,57,17	27		
73	5,24790,70129,9759	24540,0854,84	1386,64,42	1,57,17	27		
74	5,24790,94670,0614	24539,9468,20	1386,62,85	1,57,17	27		
75	5,24791,19210,0082	24539,8081,57	1386,61,28	1,57,17	27		
76	5,24791,43749,8164	24539,6694,96	1386,59,71	1,57,17	27		
77	5,24791,68289,4859	24539,5308,36	1386,58,14	1,57,17	27		
78	5,24791,92829,0167	24539,3921,78	1386,56,57	1,57,17	27		
79	5,24792,17368,4089	24539,2535,21	1386,55,00	1,57,17	27		
176980	5,24792,41907,6624	24539,1148,66	1386,53,43	1,57,17	27		
81	5,24792,66446,7773	24538,9762,13	1386,51,86	1,57,17	27		
82	5,24792,90985,7535	24538,8375,61	1386,50,29	1,57,17	27		
83	5,24793,15524,5911	24538,6989,11	1386,48,72	1,57,17	27		
84	5,24793,40063,2900	24538,5602,62	1386,47,15	1,57,17	27		
85	5,24793,64601,8503	24538,4216,15	1386,45,58	1,57,17	27		
86	5,24793,89140,2719	24538,2829,69	1386,44,01	1,57,17	27		
87	5,24794,13678,5549	24538,1443,25	1386,42,44	1,57,17	27		
88	5,24794,38216,6992	24538,0056,83	1386,40,87	1,57,17	27		
89	5,24794,62754,7049	24537,8670,42	1386,39,30	1,57,17	27		
176990	5,24794,87292,5719	24537,7284,03	1386,37,73	1,57,17	27		
91	5,24795,11830,3003	24537,5897,65	1386,36,16	1,57,17	27		
92	5,24795,36367,8901	24537,4511,29	1386,34,59	1,57,17	27		
93	5,24795,60905,3412	24537,3124,94	1386,33,02	1,57,17	27		
94	5,24795,85442,6537	24537,1738,61	1386,31,45	1,57,17	27		
95	5,24796,09979,8276	24537,0352,30	1386,29,88	1,57,17	27		
96	5,24796,34516,8628	24536,8966,00	1386,28,31	1,57,17	27		
97	5,24796,59053,7594	24536,7579,72	1386,26,74	1,57,17	27		
98	5,24796,83590,5174	24536,6193,45	1386,25,17	1,57,17	27		
99	5,24797,08127,1367	24536,4807,20	1386,23,60	1,57,17	27		
177000	5,24797,32663,6174	24536,3420,96	1386,22,03	1,57,17	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177000	5,24797 32663 6181	24536 3420 95	1386 22 23	1 56 63	27		
1	5,24797 57199 9602	24536 2034 73	1386 20 66	1 56 63	27		
2	5,24797 81736 1637	24536 0648 52	1386 19 09	1 56 63	27		
3	5,24798 06272 2286	24535 9262 33	1386 17 52	1 56 63	27		
4	5,24798 30808 1548	24535 7876 15	1386 15 95	1 56 63	27		
5	5,24798 55343 9424	24535 6489 99	1386 14 38	1 56 63	27		
6	5,24798 79879 5914	24535 5103 85	1386 12 81	1 56 63	27		
7	5,24799 04415 1018	24535 3717 72	1386 11 24	1 56 63	27		
8	5,24799 28950 4736	24535 2331 61	1386 09 67	1 56 63	27		
9	5,24799 53485 7068	24535 0945 51	1386 08 10	1 56 63	27		
177010	5,24799 78020 8014	24534 9559 43	1386 06 53	1 56 63	27		
11	5,24800 02555 7573	24534 8173 36	1386 04 96	1 56 63	27		
12	5,24800 27090 5746	24534 6787 31	1386 03 39	1 56 63	27		
13	5,24800 51625 2533	24534 5401 28	1386 01 82	1 56 63	27		
14	5,24800 76159 7934	24534 4015 26	1386 00 25	1 56 63	27		
15	5,24801 00694 1949	24534 2629 26	1385 98 68	1 56 63	27		
16	5,24801 25228 4578	24534 1243 27	1385 97 11	1 56 63	27		
17	5,24801 49762 5821	24533 9857 30	1385 95 54	1 56 63	27		
18	5,24801 74296 5678	24533 8471 34	1385 93 97	1 56 63	27		
19	5,24801 98830 4149	24533 7085 40	1385 92 40	1 56 63	27		
177020	5,24802 23364 1234	24533 5699 48	1385 90 83	1 56 63	27		
21	5,24802 47897 6933	24533 4313 57	1385 89 26	1 56 63	27		
22	5,24802 72431 1247	24533 2927 68	1385 87 69	1 56 63	27		
23	5,24802 96964 4175	24533 1541 80	1385 86 12	1 56 63	27		
24	5,24803 21497 5717	24533 0155 94	1385 84 55	1 56 63	27		
25	5,24803 46030 5873	24532 8770 09	1385 82 98	1 56 63	27		
26	5,24803 70563 4643	24532 7384 26	1385 81 41	1 56 63	27		
27	5,24803 95096 2027	24532 5998 45	1385 79 84	1 56 63	27		
28	5,24804 19628 8025	24532 4612 65	1385 78 27	1 56 63	27		
29	5,24804 44161 2638	24532 3226 87	1385 76 70	1 56 63	27		
177030	5,24804 68693 5865	24532 1841 10	1385 75 13	1 56 63	27		
31	5,24804 93225 7706	24532 0455 35	1385 73 56	1 56 63	27		
32	5,24805 17757 8161	24531 9069 61	1385 71 99	1 56 63	27		
33	5,24805 42289 7231	24531 7683 89	1385 70 42	1 56 63	27		
34	5,24805 66821 4915	24531 6298 19	1385 68 85	1 56 63	27		
35	5,24805 91353 1213	24531 4912 50	1385 67 28	1 56 63	27		
36	5,24806 15884 6126	24531 3526 83	1385 65 71	1 56 63	27		
37	5,24806 40415 9653	24531 2141 17	1385 64 14	1 56 63	27		
38	5,24806 64947 1794	24531 0755 53	1385 62 57	1 56 63	27		
39	5,24806 89478 2550	24530 9369 90	1385 61 00	1 56 63	27		
177040	5,24807 14009 1920	24530 7984 29	1385 59 43	1 56 63	27		
41	5,24807 38539 9904	24530 6598 70	1385 57 86	1 56 63	27		
42	5,24807 63070 6503	24530 5213 12	1385 56 29	1 56 63	27		
43	5,24807 87601 1716	24530 3827 56	1385 54 72	1 56 63	27		
44	5,24808 12131 5544	24530 2442 01	1385 53 15	1 56 63	27		
45	5,24808 36661 7986	24530 1056 48	1385 51 58	1 56 63	27		
46	5,24808 61191 9042	24529 9670 96	1385 50 01	1 56 63	27		
47	5,24808 85721 8713	24529 8285 46	1385 48 44	1 56 63	27		
48	5,24809 10251 6998	24529 6899 98	1385 46 87	1 56 63	27		
49	5,24809 34781 3898	24529 5514 51	1385 45 30	1 56 63	27		
177050	5,24809 59310 9413	24529 4129 06	1385 43 73	1 56 63	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177050	5,24809 59310 9413	24529 4129 06	1385 43 73	1 56 63	27		
51	5,24809 83840 3542	24529 2743 62	1385 42 16	1 56 63	27		
52	5,24810 08369 6286	24529 1358 20	1385 40 59	1 56 63	27		
53	5,24810 32898 7644	24528 9972 79	1385 39 02	1 56 63	27		
54	5,24810 57427 7617	24528 8587 40	1385 37 45	1 56 63	27		
55	5,24810 81956 6204	24528 7202 03	1385 35 88	1 56 63	27		
56	5,24811 06485 3406	24528 5816 67	1385 34 31	1 56 63	27		
57	5,24811 31013 9223	24528 4431 33	1385 32 74	1 56 63	27		
58	5,24811 55542 3654	24528 3046 00	1385 31 17	1 56 63	27		
59	5,24811 80070 6700	24528 1660 69	1385 29 60	1 56 63	27		
177060	5,24812 04598 8361	24528 0275 39	1385 28 03	1 56 63	27		
61	5,24812 29126 8636	24527 8890 11	1385 26 46	1 56 63	27		
62	5,24812 53654 7526	24527 7504 85	1385 24 89	1 56 63	27		
63	5,24812 78182 5031	24527 6119 60	1385 23 32	1 56 63	27		
64	5,24813 02710 1151	24527 4734 37	1385 21 75	1 56 63	27		
65	5,24813 27237 5885	24527 3349 15	1385 20 18	1 56 63	27		
66	5,24813 51764 9234	24527 1963 95	1385 18 61	1 56 63	27		
67	5,24813 76292 1198	24527 0578 76	1385 17 04	1 56 63	27		
68	5,24814 00819 1777	24526 9193 59	1385 15 47	1 56 63	27		
69	5,24814 25346 0971	24526 7808 44	1385 13 90	1 56 63	27		
177070	5,24814 49872 8779	24526 6423 30	1385 12 33	1 56 63	27		
71	5,24814 74399 5202	24526 5038 18	1385 10 76	1 56 63	27		
72	5,24814 98926 0240	24526 3653 07	1385 09 19	1 56 63	27		
73	5,24815 23452 3893	24526 2267 98	1385 07 62	1 56 63	27		
74	5,24815 47978 6161	24526 0882 90	1385 06 05	1 56 63	27		
75	5,24815 72504 7044	24525 9497 84	1385 04 48	1 56 63	27		
76	5,24815 97030 6542	24525 8112 80	1385 02 91	1 56 63	27		
77	5,24816 21556 4655	24525 6727 77	1385 01 34	1 56 63	27		
78	5,24816 46082 1383	24525 5342 76	1384 99 77	1 56 63	27		
79	5,24816 70607 6726	24525 3957 76	1384 98 20	1 56 63	27		
177080	5,24816 95133 0684	24525 2572 78	1384 96 63	1 56 63	27		
81	5,24817 19658 3257	24525 1187 81	1384 95 06	1 56 63	27		
82	5,24817 44183 4445	24524 9802 86	1384 93 49	1 56 63	27		
83	5,24817 68708 4248	24524 8417 93	1384 91 92	1 56 63	27		
84	5,24817 93233 2666	24524 7033 01	1384 90 35	1 56 63	27		
85	5,24818 17757 9699	24524 5648 11	1384 88 78	1 56 63	27		
86	5,24818 42282 5347	24524 4263 22	1384 87 21	1 56 63	27		
87	5,24818 66806 9610	24524 2878 35	1384 85 64	1 56 63	27		
88	5,24818 91331 2488	24524 1493 49	1384 84 07	1 56 63	27		
89	5,24819 15855 3981	24524 0108 65	1384 82 50	1 56 63	27		
177090	5,24819 40379 4090	24523 8723 82	1384 80 93	1 56 63	27		
91	5,24819 64903 2814	24523 7339 01	1384 79 36	1 56 63	27		
92	5,24819 89427 0153	24523 5954 22	1384 77 79	1 56 63	27		
93	5,24820 13950 6107	24523 4569 44	1384 76 22	1 56 63	27		
94	5,24820 38474 0676	24523 3184 68	1384 74 65	1 56 63	27		
95	5,24820 62997 3861	24523 1799 93	1384 73 08	1 56 63	27		
96	5,24820 87520 5661	24523 0415 20	1384 71 51	1 56 63	27		
97	5,24821 12043 6076	24522 9030 48	1384 69 94	1 56 63	27		
98	5,24821 36566 5106	24522 7645 78	1384 68 37	1 56 63	27		
99	5,24821 61089 2752	24522 6261 10	1384 66 80	1 56 63	27		
177100	5,24821 85611 9013	24522 4876 43	1384 65 23	1 56 63	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177100	5,24821 85611 9013	24522 4876 43	1384 65 23	1 56 63	27		
1	5,24822 10134 3889	24522 3491 78	1384 63 66	1 56 63	27		
2	5,24822 34656 7381	24522 2107 14	1384 62 09	1 56 63	27		
3	5,24822 59178 9488	24522 0722 52	1384 60 52	1 56 63	27		
4	5,24822 83701 0211	24521 9337 91	1384 58 95	1 56 63	27		
5	5,24823 08222 9549	24521 7953 32	1384 57 38	1 56 63	27		
6	5,24823 32744 7502	24521 6568 75	1384 55 81	1 56 63	27		
7	5,24823 57266 4071	24521 5184 19	1384 54 24	1 56 63	27		
8	5,24823 81787 9255	24521 3799 65	1384 52 67	1 56 63	27		
9	5,24824 06309 3055	24521 2415 12	1384 51 10	1 56 63	27		
177110	5,24824 30830 5470	24521 1030 61	1384 49 53	1 56 63	27		
11	5,24824 55351 6501	24520 9646 11	1384 47 96	1 56 63	27		
12	5,24824 79872 6147	24520 8261 63	1384 46 39	1 56 63	27		
13	5,24825 04393 4409	24520 6877 17	1384 44 82	1 56 63	27		
14	5,24825 28914 1286	24520 5492 72	1384 43 25	1 56 63	27		
15	5,24825 53434 6779	24520 4108 29	1384 41 68	1 56 63	27		
16	5,24825 77955 0887	24520 2723 87	1384 40 11	1 56 63	27		
17	5,24826 02475 3611	24520 1339 47	1384 38 54	1 56 63	27		
18	5,24826 26995 4950	24519 9955 08	1384 36 97	1 56 63	27		
19	5,24826 51515 4905	24519 8570 71	1384 35 40	1 56 63	27		
177120	5,24826 76035 3476	24519 7186 36	1384 33 83	1 56 63	27		
21	5,24827 00555 0662	24519 5802 02	1384 32 26	1 56 63	27		
22	5,24827 25074 6464	24519 4417 70	1384 30 69	1 56 63	27		
23	5,24827 49594 0882	24519 3033 39	1384 29 12	1 56 63	27		
24	5,24827 74113 3915	24519 1649 10	1384 27 55	1 56 63	27		
25	5,24827 98632 5564	24519 0264 82	1384 25 98	1 56 63	27		
26	5,24828 23151 5829	24518 8880 56	1384 24 41	1 56 63	27		
27	5,24828 47670 4710	24518 7496 32	1384 22 84	1 56 63	27		
28	5,24828 72189 2206	24518 6112 09	1384 21 27	1 56 63	27		
29	5,24828 96707 8318	24518 4727 88	1384 19 70	1 56 63	27		
177130	5,24829 21226 3046	24518 3343 68	1384 18 13	1 56 63	27		
31	5,24829 45744 6390	24518 1959 50	1384 16 56	1 56 63	27		
32	5,24829 70262 8350	24518 0575 33	1384 14 99	1 56 63	27		
33	5,24829 94780 8925	24517 9191 18	1384 13 42	1 56 63	27		
34	5,24830 19298 8116	24517 7807 05	1384 11 85	1 56 63	27		
35	5,24830 43816 5923	24517 6422 93	1384 10 28	1 56 63	27		
36	5,24830 68334 2346	24517 5038 83	1384 08 71	1 56 63	27		
37	5,24830 92851 7385	24517 3654 74	1384 07 14	1 56 63	27		
38	5,24831 17369 1040	24517 2270 67	1384 05 57	1 56 63	27		
39	5,24831 41886 3311	24517 0886 61	1384 04 00	1 56 63	27		
177140	5,24831 66403 4198	24516 9502 57	1384 02 43	1 56 63	27		
41	5,24831 90920 3701	24516 8118 55	1384 00 86	1 56 63	27		
42	5,24832 15437 1820	24516 6734 54	1383 99 29	1 56 63	27		
43	5,24832 39953 8555	24516 5350 55	1383 97 72	1 56 63	27		
44	5,24832 64470 3906	24516 3966 57	1383 96 15	1 56 63	27		
45	5,24832 88986 7873	24516 2582 61	1383 94 58	1 56 63	27		
46	5,24833 13503 0456	24516 1198 66	1383 93 01	1 56 63	27		
47	5,24833 38019 1655	24515 9814 73	1383 91 44	1 56 63	27		
48	5,24833 62535 1470	24515 8430 82	1383 89 87	1 56 63	27		
49	5,24833 87050 9901	24515 7046 92	1383 88 30	1 56 63	27		
177150	5,24834 11566 6948	24515 5663 04	1383 86 73	1 56 63	27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177150	5,24834'11566'6948	'24515'5663'04	'1383'86'73	1'56'63	'27		
51	5,24834'36082'2611	'24515'4279'17	'1383'85'16	1'56'63	'27		
52	5,24834'60597'6890	'24515'2895'32	'1383'83'59	1'56'63	'27		
53	5,24834'85112'9785	'24515'1511'48	'1383'82'02	1'56'63	'27		
54	5,24835'09628'1296	'24515'0127'66	'1383'80'45	1'56'63	'27		
55	5,24835'34143'1424	'24514'8743'86	'1383'78'88	1'56'63	'27		
56	5,24835'58658'0168	'24514'7360'07	'1383'77'31	1'56'63	'27		
57	5,24835'83172'7528	'24514'5976'30	'1383'75'74	1'56'63	'27		
58	5,24836'07687'3504	'24514'4592'54	'1383'74'17	1'56'63	'27		
59	5,24836'32201'8097	'24514'3208'80	'1383'72'60	1'56'63	'27		
177160	5,24836'56716'1306	'24514'1825'07	'1383'71'03	1'56'63	'27		
61	5,24836'81230'3131	'24514'0441'36	'1383'69'46	1'56'63	'27		
62	5,24837'05744'3572	'24513'9057'67	'1383'67'89	1'56'63	'27		
63	5,24837'30258'2630	'24513'7673'99	'1383'66'32	1'56'63	'27		
64	5,24837'54772'0304	'24513'6290'33	'1383'64'75	1'56'63	'27		
65	5,24837'79285'6594	'24513'4906'68	'1383'63'18	1'56'63	'27		
66	5,24838'03799'1501	'24513'3523'05	'1383'61'61	1'56'63	'27		
67	5,24838'28312'5024	'24513'2139'43	'1383'60'04	1'56'63	'27		
68	5,24838'52825'7163	'24513'0755'83	'1383'58'47	1'56'63	'27		
69	5,24838'77338'7919	'24512'9372'25	'1383'56'90	1'56'63	'27		
177170	5,24839'01851'7291	'24512'7988'68	'1383'55'33	1'56'63	'27		
71	5,24839'26364'5280	'24512'6605'13	'1383'53'76	1'56'63	'27		
72	5,24839'50877'1885	'24512'5221'59	'1383'52'19	1'56'63	'27		
73	5,24839'75389'7107	'24512'3838'07	'1383'50'62	1'56'63	'27		
74	5,24839'99902'0945	'24512'2454'56	'1383'49'05	1'56'63	'27		
75	5,24840'24414'3400	'24512'1071'07	'1383'47'48	1'56'63	'27		
76	5,24840'48926'4471	'24511'9687'60	'1383'45'91	1'56'63	'27		
77	5,24840'73438'4159	'24511'8304'14	'1383'44'34	1'56'63	'27		
78	5,24840'97950'2463	'24511'6920'70	'1383'42'77	1'56'63	'27		
79	5,24841'22461'9384	'24511'5537'27	'1383'41'20	1'56'63	'27		
177180	5,24841'46973'4921	'24511'4153'86	'1383'39'63	1'56'63	'27		
81	5,24841'71484'9075	'24511'2770'46	'1383'38'06	1'56'63	'27		
82	5,24841'95996'1845	'24511'1387'08	'1383'36'49	1'56'63	'27		
83	5,24842'20507'3232	'24511'0003'72	'1383'34'92	1'56'63	'27		
84	5,24842'45018'3236	'24510'8620'37	'1383'33'35	1'56'63	'27		
85	5,24842'69529'1856	'24510'7237'04	'1383'31'78	1'56'63	'27		
86	5,24842'94039'9093	'24510'5853'72	'1383'30'21	1'56'63	'27		
87	5,24843'18550'4947	'24510'4470'42	'1383'28'64	1'56'63	'27		
88	5,24843'43060'9417	'24510'3087'13	'1383'27'07	1'56'63	'27		
89	5,24843'67571'2504	'24510'1703'86	'1383'25'50	1'56'63	'27		
177190	5,24843'92081'4208	'24510'0320'60	'1383'23'93	1'56'63	'27		
91	5,24844'16591'4529	'24509'8937'36	'1383'22'36	1'56'63	'27		
92	5,24844'41101'3466	'24509'7554'14	'1383'20'79	1'56'63	'27		
93	5,24844'65611'1020	'24509'6170'93	'1383'19'22	1'56'63	'27		
94	5,24844'90120'7191	'24509'4787'74	'1383'17'65	1'56'63	'27		
95	5,24845'14630'1979	'24509'3404'56	'1383'16'08	1'56'63	'27		
96	5,24845'39139'5384	'24509'2021'40	'1383'14'51	1'56'63	'27		
97	5,24845'63648'7405	'24509'0638'25	'1383'12'94	1'56'63	'27		
98	5,24845'88157'8043	'24508'9255'12	'1383'11'37	1'56'63	'27		
99	5,24846'12666'7298	'24508'7872'01	'1383'09'80	1'56'63	'27		
177200	5,24846'37175'5170	'24508'6488'91	'1383'08'23	1'56'63	'27		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177200	5,24846 37175 5103	24508 6487 85	1383 09 49	1 56 10	26		
1	5,24846 61684 1591	24508 5104 76	1383 07 93	1 56 10	26		
2	5,24846 86192 6696	24508 3721 68	1383 06 37	1 56 10	26		
3	5,24847 10701 0418	24508 2338 62	1383 04 81	1 56 10	26		
4	5,24847 35209 2757	24508 0955 57	1383 03 25	1 56 10	26		
5	5,24847 59717 3713	24507 9572 54	1383 01 69	1 56 10	26		
6	5,24847 84225 3286	24507 8189 52	1383 00 13	1 56 10	26		
7	5,24848 08733 1476	24507 6806 52	1382 98 57	1 56 10	26		
8	5,24848 33240 8283	24507 5423 53	1382 97 01	1 56 10	26		
9	5,24848 57748 3707	24507 4040 56	1382 95 45	1 56 10	26		
177210	5,24848 82255 7748	24507 2657 61	1382 93 89	1 56 10	26		
11	5,24849 06763 0406	24507 1274 67	1382 92 33	1 56 10	26		
12	5,24849 31270 1681	24506 9891 75	1382 90 77	1 56 10	26		
13	5,24849 55777 1573	24506 8508 84	1382 89 21	1 56 10	26		
14	5,24849 80284 0082	24506 7125 95	1382 87 65	1 56 10	26		
15	5,24850 04790 7208	24506 5743 07	1382 86 09	1 56 10	26		
16	5,24850 29297 2951	24506 4360 21	1382 84 53	1 56 10	26		
17	5,24850 53803 7311	24506 2977 36	1382 82 97	1 56 10	26		
18	5,24850 78310 0288	24506 1594 53	1382 81 41	1 56 10	26		
19	5,24851 02816 1883	24506 0211 72	1382 79 85	1 56 10	26		
177220	5,24851 27322 2095	24505 8828 92	1382 78 29	1 56 10	26		
21	5,24851 51828 0924	24505 7446 14	1382 76 73	1 56 10	26		
22	5,24851 76333 8370	24505 6063 37	1382 75 17	1 56 10	26		
23	5,24852 00839 4433	24505 4680 62	1382 73 61	1 56 10	26		
24	5,24852 25344 9114	24505 3297 88	1382 72 05	1 56 10	26		
25	5,24852 49850 2412	24505 1915 16	1382 70 49	1 56 10	26		
26	5,24852 74355 4327	24505 0532 46	1382 68 93	1 56 10	26		
27	5,24852 98860 4859	24504 9149 77	1382 67 37	1 56 10	26		
28	5,24853 23365 4009	24504 7767 10	1382 65 81	1 56 10	26		
29	5,24853 47870 1776	24504 6384 44	1382 64 25	1 56 10	26		
177230	5,24853 72374 8160	24504 5001 80	1382 62 69	1 56 10	26		
31	5,24853 96879 3162	24504 3619 17	1382 61 13	1 56 10	26		
32	5,24854 21383 6781	24504 2236 56	1382 59 57	1 56 10	26		
33	5,24854 45887 9018	24504 0853 96	1382 58 01	1 56 10	26		
34	5,24854 70391 9872	24503 9471 38	1382 56 45	1 56 10	26		
35	5,24854 94895 9343	24503 8088 82	1382 54 89	1 56 10	26		
36	5,24855 19399 7432	24503 6706 27	1382 53 33	1 56 10	26		
37	5,24855 43903 4138	24503 5323 74	1382 51 77	1 56 10	26		
38	5,24855 68406 9462	24503 3941 22	1382 50 21	1 56 10	26		
39	5,24855 92910 3403	24503 2558 72	1382 48 65	1 56 10	26		
177240	5,24856 17413 5962	24503 1176 23	1382 47 09	1 56 10	26		
41	5,24856 41916 7138	24502 9793 76	1382 45 53	1 56 10	26		
42	5,24856 66419 6932	24502 8411 30	1382 43 97	1 56 10	26		
43	5,24856 90922 5343	24502 7028 86	1382 42 41	1 56 10	26		
44	5,24857 15425 2372	24502 5646 44	1382 40 85	1 56 10	26		
45	5,24857 39927 8018	24502 4264 03	1382 39 29	1 56 10	26		
46	5,24857 64430 2282	24502 2881 64	1382 37 73	1 56 10	26		
47	5,24857 88932 5164	24502 1499 26	1382 36 17	1 56 10	26		
48	5,24858 13434 6663	24502 0116 90	1382 34 61	1 56 10	26		
49	5,24858 37936 6780	24501 8734 55	1382 33 05	1 56 10	26		
177250	5,24858 62438 5515	24501 7352 22	1382 31 49	1 56 10	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177250	5,24858 62438 5515	24501 7352 22	1382 31 49	1 56 10	26		
51	5,24858 86940 2867	24501 5969 91	1382 29 93	1 56 10	26		
52	5,24859 11441 8837	24501 4587 61	1382 28 37	1 56 10	26		
53	5,24859 35943 3425	24501 3205 33	1382 26 81	1 56 10	26		
54	5,24859 60444 6630	24501 1823 06	1382 25 25	1 56 10	26		
55	5,24859 84945 8453	24501 0440 81	1382 23 69	1 56 10	26		
56	5,24860 09446 8894	24500 9058 57	1382 22 13	1 56 10	26		
57	5,24860 33947 7953	24500 7676 35	1382 20 57	1 56 10	26		
58	5,24860 58448 5629	24500 6294 14	1382 19 01	1 56 10	26		
59	5,24860 82949 1923	24500 4911 95	1382 17 45	1 56 10	26		
177260	5,24861 07449 6835	24500 3529 78	1382 15 89	1 56 10	26		
61	5,24861 31950 0365	24500 2147 62	1382 14 33	1 56 10	26		
62	5,24861 56450 2513	24500 0765 48	1382 12 77	1 56 10	26		
63	5,24861 80950 3278	24499 9383 35	1382 11 21	1 56 10	26		
64	5,24862 05450 2661	24499 8001 24	1382 09 65	1 56 10	26		
65	5,24862 29950 0662	24499 6619 14	1382 08 09	1 56 10	26		
66	5,24862 54449 7281	24499 5237 06	1382 06 53	1 56 10	26		
67	5,24862 78949 2518	24499 3854 99	1382 04 97	1 56 10	26		
68	5,24863 03448 6373	24499 2472 94	1382 03 41	1 56 10	26		
69	5,24863 27947 8846	24499 1090 91	1382 01 85	1 56 10	26		
177270	5,24863 52446 9937	24498 9708 89	1382 00 29	1 56 10	26		
71	5,24863 76945 9646	24498 8326 89	1381 98 73	1 56 10	26		
72	5,24864 01444 7973	24498 6944 90	1381 97 17	1 56 10	26		
73	5,24864 25943 4918	24498 5562 93	1381 95 61	1 56 10	26		
74	5,24864 50442 0481	24498 4180 97	1381 94 05	1 56 10	26		
75	5,24864 74940 4662	24498 2799 03	1381 92 49	1 56 10	26		
76	5,24864 99438 7461	24498 1417 11	1381 90 93	1 56 10	26		
77	5,24865 23936 8878	24498 0035 20	1381 89 37	1 56 10	26		
78	5,24865 48434 8913	24497 8653 31	1381 87 81	1 56 10	26		
79	5,24865 72932 7566	24497 7271 43	1381 86 25	1 56 10	26		
177280	5,24865 97430 4837	24497 5889 57	1381 84 69	1 56 10	26		
81	5,24866 21928 0727	24497 4507 72	1381 83 13	1 56 10	26		
82	5,24866 46425 5235	24497 3125 89	1381 81 57	1 56 10	26		
83	5,24866 70922 8361	24497 1744 07	1381 80 01	1 56 10	26		
84	5,24866 95420 0105	24497 0362 27	1381 78 45	1 56 10	26		
85	5,24867 19917 0467	24496 8980 49	1381 76 89	1 56 10	26		
86	5,24867 44413 9447	24496 7598 72	1381 75 33	1 56 10	26		
87	5,24867 68910 7046	24496 6216 97	1381 73 77	1 56 10	26		
88	5,24867 93407 3263	24496 4835 23	1381 72 21	1 56 10	26		
89	5,24868 17903 8098	24496 3453 51	1381 70 65	1 56 10	26		
177290	5,24868 42400 1552	24496 2071 80	1381 69 09	1 56 10	26		
91	5,24868 66896 3624	24496 0690 11	1381 67 53	1 56 10	26		
92	5,24868 91392 4314	24495 9308 43	1381 65 97	1 56 10	26		
93	5,24869 15888 3622	24495 7926 77	1381 64 41	1 56 10	26		
94	5,24869 40384 1549	24495 6545 13	1381 62 85	1 56 10	26		
95	5,24869 64879 8094	24495 5163 50	1381 61 29	1 56 10	26		
96	5,24869 89375 3258	24495 3781 89	1381 59 73	1 56 10	26		
97	5,24870 13870 7040	24495 2400 29	1381 58 17	1 56 10	26		
98	5,24870 38365 9440	24495 1018 71	1381 56 61	1 56 10	26		
99	5,24870 62861 0459	24494 9637 14	1381 55 05	1 56 10	26		
177300	5,24870 87356 0096	24494 8255 59	1381 53 49	1 56 10	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177300	5,24870 87356 0096	24494 8255 59	1381 53 49	1 56 10	26		
1	5,24871 11850 8352	24494 6874 06	1381 51 93	1 56 10	26		
2	5,24871 36345 5226	24494 5492 54	1381 50 37	1 56 10	26		
3	5,24871 60840 0719	24494 4111 04	1381 48 81	1 56 10	26		
4	5,24871 85334 4830	24494 2729 55	1381 47 25	1 56 10	26		
5	5,24872 09828 7560	24494 1348 08	1381 45 69	1 56 10	26		
6	5,24872 34322 8908	24493 9966 62	1381 44 13	1 56 10	26		
7	5,24872 58816 8875	24493 8585 18	1381 42 57	1 56 10	26		
8	5,24872 83310 7460	24493 7203 75	1381 41 01	1 56 10	26		
9	5,24873 07804 4664	24493 5822 34	1381 39 45	1 56 10	26		
177310	5,24873 32298 0486	24493 4440 95	1381 37 89	1 56 10	26		
11	5,24873 56791 4927	24493 3059 57	1381 36 33	1 56 10	26		
12	5,24873 81284 7987	24493 1678 21	1381 34 77	1 56 10	26		
13	5,24874 05777 9665	24493 0296 86	1381 33 21	1 56 10	26		
14	5,24874 30270 9962	24492 8915 53	1381 31 65	1 56 10	26		
15	5,24874 54763 8878	24492 7534 21	1381 30 09	1 56 10	26		
16	5,24874 79256 6412	24492 6152 91	1381 28 53	1 56 10	26		
17	5,24875 03749 2565	24492 4771 62	1381 26 97	1 56 10	26		
18	5,24875 28241 7337	24492 3390 35	1381 25 41	1 56 10	26		
19	5,24875 52734 0727	24492 2009 10	1381 23 85	1 56 10	26		
177320	5,24875 77226 2736	24492 0627 86	1381 22 29	1 56 10	26		
21	5,24876 01718 3364	24491 9246 64	1381 20 73	1 56 10	26		
22	5,24876 26210 2611	24491 7865 43	1381 19 17	1 56 10	26		
23	5,24876 50702 0476	24491 6484 24	1381 17 61	1 56 10	26		
24	5,24876 75193 6960	24491 5103 06	1381 16 05	1 56 10	26		
25	5,24876 99685 2063	24491 3721 90	1381 14 49	1 56 10	26		
26	5,24877 24176 5785	24491 2340 76	1381 12 93	1 56 10	26		
27	5,24877 48667 8126	24491 0959 63	1381 11 37	1 56 10	26		
28	5,24877 73158 9086	24490 9578 52	1381 09 81	1 56 10	26		
29	5,24877 97649 8665	24490 8197 42	1381 08 25	1 56 10	26		
177330	5,24878 22140 6862	24490 6816 34	1381 06 69	1 56 10	26		
31	5,24878 46631 3678	24490 5435 27	1381 05 13	1 56 10	26		
32	5,24878 71121 9113	24490 4054 22	1381 03 57	1 56 10	26		
33	5,24878 95612 3167	24490 2673 18	1381 02 01	1 56 10	26		
34	5,24879 20102 5840	24490 1292 16	1381 00 45	1 56 10	26		
35	5,24879 44592 7132	24489 9911 16	1380 98 89	1 56 10	26		
36	5,24879 69082 7043	24489 8530 17	1380 97 33	1 56 10	26		
37	5,24879 93572 5573	24489 7149 20	1380 95 77	1 56 10	26		
38	5,24880 18062 2722	24489 5768 24	1380 94 21	1 56 10	26		
39	5,24880 42551 8490	24489 4387 30	1380 92 65	1 56 10	26		
177340	5,24880 67041 2877	24489 3006 37	1380 91 09	1 56 10	26		
41	5,24880 91530 5883	24489 1625 46	1380 89 53	1 56 10	26		
42	5,24881 16019 7508	24489 0244 56	1380 87 97	1 56 10	26		
43	5,24881 40508 7753	24488 8863 68	1380 86 41	1 56 10	26		
44	5,24881 64997 6617	24488 7482 82	1380 84 85	1 56 10	26		
45	5,24881 89486 4100	24488 6101 97	1380 83 29	1 56 10	26		
46	5,24882 13975 0202	24488 4721 14	1380 81 73	1 56 10	26		
47	5,24882 38463 4923	24488 3340 32	1380 80 17	1 56 10	26		
48	5,24882 62951 8263	24488 1959 52	1380 78 61	1 56 10	26		
49	5,24882 87440 0223	24488 0578 73	1380 77 05	1 56 10	26		
177350	5,24883 11928 0802	24487 9197 96	1380 75 49	1 56 10	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177350	5,24883 11928 0802	24487 9197 96	1380 75 49	1 56 10	26		
51	5,24883 36416 0000	24487 7817 21	1380 73 93	1 56 10	26		
52	5,24883 60903 7817	24487 6436 47	1380 72 37	1 56 10	26		
53	5,24883 85391 4253	24487 5055 75	1380 70 81	1 56 10	26		
54	5,24884 09878 9309	24487 3675 04	1380 69 25	1 56 10	26		
55	5,24884 34366 2984	24487 2294 35	1380 67 69	1 56 10	26		
56	5,24884 58853 5278	24487 0913 67	1380 66 13	1 56 10	26		
57	5,24884 83340 6192	24486 9533 01	1380 64 57	1 56 10	26		
58	5,24885 07827 5725	24486 8152 36	1380 63 01	1 56 10	26		
59	5,24885 32314 3877	24486 6771 73	1380 61 45	1 56 10	26		
177360	5,24885 56801 0649	24486 5391 12	1380 59 89	1 56 10	26		
61	5,24885 81287 6040	24486 4010 52	1380 58 33	1 56 10	26		
62	5,24886 05774 0051	24486 2629 94	1380 56 77	1 56 10	26		
63	5,24886 30260 2681	24486 1249 37	1380 55 21	1 56 10	26		
64	5,24886 54746 3930	24485 9868 82	1380 53 65	1 56 10	26		
65	5,24886 79232 3799	24485 8488 28	1380 52 09	1 56 10	26		
66	5,24887 03718 2287	24485 7107 76	1380 50 53	1 56 10	26		
67	5,24887 28203 9395	24485 5727 25	1380 48 97	1 56 10	26		
68	5,24887 52689 5122	24485 4346 76	1380 47 41	1 56 10	26		
69	5,24887 77174 9469	24485 2966 29	1380 45 85	1 56 10	26		
177370	5,24888 01660 2435	24485 1585 83	1380 44 29	1 56 10	26		
71	5,24888 26145 4021	24485 0205 39	1380 42 73	1 56 10	26		
72	5,24888 50630 4226	24484 8824 96	1380 41 17	1 56 10	26		
73	5,24888 75115 3051	24484 7444 55	1380 39 61	1 56 10	26		
74	5,24888 99600 0496	24484 6064 15	1380 38 05	1 56 10	26		
75	5,24889 24084 6560	24484 4683 77	1380 36 49	1 56 10	26		
76	5,24889 48569 1244	24484 3303 41	1380 34 93	1 56 10	26		
77	5,24889 73053 4547	24484 1923 06	1380 33 37	1 56 10	26		
78	5,24889 97537 6470	24484 0542 73	1380 31 81	1 56 10	26		
79	5,24890 22021 7013	24483 9162 41	1380 30 25	1 56 10	26		
177380	5,24890 46505 6175	24483 7782 11	1380 28 69	1 56 10	26		
81	5,24890 70989 3957	24483 6401 82	1380 27 13	1 56 10	26		
82	5,24890 95473 0359	24483 5021 55	1380 25 57	1 56 10	26		
83	5,24891 19956 5381	24483 3641 29	1380 24 01	1 56 10	26		
84	5,24891 44439 9022	24483 2261 05	1380 22 45	1 56 10	26		
85	5,24891 68923 1283	24483 0880 83	1380 20 89	1 56 10	26		
86	5,24891 93406 2164	24482 9500 62	1380 19 33	1 56 10	26		
87	5,24892 17889 1665	24482 8120 43	1380 17 77	1 56 10	26		
88	5,24892 42371 9785	24482 6740 25	1380 16 21	1 56 10	26		
89	5,24892 66854 6525	24482 5360 09	1380 14 65	1 56 10	26		
177390	5,24892 91337 1885	24482 3979 94	1380 13 09	1 56 10	26		
91	5,24893 15819 5865	24482 2599 81	1380 11 53	1 56 10	26		
92	5,24893 40301 8465	24482 1219 69	1380 09 97	1 56 10	26		
93	5,24893 64783 9685	24481 9839 59	1380 08 41	1 56 10	26		
94	5,24893 89265 9525	24481 8459 51	1380 06 85	1 56 10	26		
95	5,24894 13747 7985	24481 7079 44	1380 05 29	1 56 10	26		
96	5,24894 38229 5064	24481 5699 39	1380 03 73	1 56 10	26		
97	5,24894 62711 0763	24481 4319 35	1380 02 17	1 56 10	26		
98	5,24894 87192 5082	24481 2939 33	1380 00 61	1 56 10	26		
99	5,24895 11673 8021	24481 1559 32	1379 99 05	1 56 10	26		
177400	5,24895 36154 9580	24481 0179 33	1379 97 49	1 56 10	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177400	5,24895 36154 9571	24481 0179 17	1379 97 81	1 55 58	26		
1	5,24895 60635 9750	24480 8799 19	1379 96 25	1 55 58	26		
2	5,24895 85116 8549	24480 7419 23	1379 94 69	1 55 58	26		
3	5,24896 09597 5968	24480 6039 28	1379 93 13	1 55 58	26		
4	5,24896 34078 2007	24480 4659 35	1379 91 57	1 55 58	26		
5	5,24896 58558 6666	24480 3279 43	1379 90 01	1 55 58	26		
6	5,24896 83038 9945	24480 1899 53	1379 88 45	1 55 58	26		
7	5,24897 07519 1845	24480 0519 65	1379 86 89	1 55 58	26		
8	5,24897 31999 2365	24479 9139 78	1379 85 33	1 55 58	26		
9	5,24897 56479 1505	24479 7759 93	1379 83 77	1 55 58	26		
177410	5,24897 80958 9265	24479 6380 09	1379 82 21	1 55 58	26		
11	5,24898 05438 5645	24479 5000 27	1379 80 65	1 55 58	26		
12	5,24898 29918 0645	24479 3620 46	1379 79 09	1 55 58	26		
13	5,24898 54397 4265	24479 2240 67	1379 77 53	1 55 58	26		
14	5,24898 78876 6506	24479 0860 89	1379 75 97	1 55 58	26		
15	5,24899 03355 7367	24478 9481 13	1379 74 41	1 55 58	26		
16	5,24899 27834 6848	24478 8101 39	1379 72 85	1 55 58	26		
17	5,24899 52313 4949	24478 6721 66	1379 71 29	1 55 58	26		
18	5,24899 76792 1671	24478 5341 95	1379 69 73	1 55 58	26		
19	5,24900 01270 7013	24478 3962 25	1379 68 17	1 55 58	26		
177420	5,24900 25749 0975	24478 2582 57	1379 66 61	1 55 58	26		
21	5,24900 50227 3558	24478 1202 90	1379 65 05	1 55 58	26		
22	5,24900 74705 4761	24477 9823 25	1379 63 49	1 55 58	26		
23	5,24900 99183 4584	24477 8443 62	1379 61 93	1 55 58	26		
24	5,24901 23661 3028	24477 7064 00	1379 60 37	1 55 58	26		
25	5,24901 48139 0092	24477 5684 40	1379 58 81	1 55 58	26		
26	5,24901 72616 5776	24477 4304 81	1379 57 25	1 55 58	26		
27	5,24901 97094 0081	24477 2925 24	1379 55 69	1 55 58	26		
28	5,24902 21571 3006	24477 1545 68	1379 54 13	1 55 58	26		
29	5,24902 46048 4552	24477 0166 14	1379 52 57	1 55 58	26		
177430	5,24902 70525 4718	24476 8786 61	1379 51 01	1 55 58	26		
31	5,24902 95002 3505	24476 7407 10	1379 49 45	1 55 58	26		
32	5,24903 19479 0912	24476 6027 61	1379 47 89	1 55 58	26		
33	5,24903 43955 6940	24476 4648 13	1379 46 33	1 55 58	26		
34	5,24903 68432 1588	24476 3268 67	1379 44 77	1 55 58	26		
35	5,24903 92908 4857	24476 1889 22	1379 43 21	1 55 58	26		
36	5,24904 17384 6746	24476 0509 79	1379 41 65	1 55 58	26		
37	5,24904 41860 7256	24475 9130 37	1379 40 09	1 55 58	26		
38	5,24904 66336 6386	24475 7750 97	1379 38 53	1 55 58	26		
39	5,24904 90812 4137	24475 6371 58	1379 36 97	1 55 58	26		
177440	5,24905 15288 0509	24475 4992 21	1379 35 41	1 55 58	26		
41	5,24905 39763 5501	24475 3612 86	1379 33 85	1 55 58	26		
42	5,24905 64238 9114	24475 2233 52	1379 32 29	1 55 58	26		
43	5,24905 88714 1348	24475 0854 20	1379 30 73	1 55 58	26		
44	5,24906 13189 2202	24474 9474 89	1379 29 17	1 55 58	26		
45	5,24906 37664 1677	24474 8095 60	1379 27 61	1 55 58	26		
46	5,24906 62138 9773	24474 6716 32	1379 26 05	1 55 58	26		
47	5,24906 86613 6489	24474 5337 06	1379 24 49	1 55 58	26		
48	5,24907 11088 1826	24474 3957 82	1379 22 93	1 55 58	26		
49	5,24907 35562 5784	24474 2578 59	1379 21 37	1 55 58	26		
177450	5,24907 60036 8363	24474 1199 38	1379 19 81	1 55 58	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177450	5,24907'60036'8363	'24474'1199'38	'1379'19'81	'1'55'58	'26		
51	5,24907'84510'9562	'24473'9820'18	'1379'18'25	'1'55'58	'26		
52	5,24908'08984'9382	'24473'8441'00	'1379'16'69	'1'55'58	'26		
53	5,24908'33458'7823	'24473'7061'83	'1379'15'13	'1'55'58	'26		
54	5,24908'57932'4885	'24473'5682'68	'1379'13'57	'1'55'58	'26		
55	5,24908'82406'0568	'24473'4303'54	'1379'12'01	'1'55'58	'26		
56	5,24909'06879'4872	'24473'2924'42	'1379'10'45	'1'55'58	'26		
57	5,24909'31352'7796	'24473'1545'32	'1379'08'89	'1'55'58	'26		
58	5,24909'55825'9341	'24473'0166'23	'1379'07'33	'1'55'58	'26		
59	5,24909'80298'9507	'24472'8787'16	'1379'05'77	'1'55'58	'26		
177460	5,24910'04771'8294	'24472'7408'10	'1379'04'21	'1'55'58	'26		
61	5,24910'29244'5702	'24472'6029'06	'1379'02'65	'1'55'58	'26		
62	5,24910'53717'1731	'24472'4650'03	'1379'01'09	'1'55'58	'26		
63	5,24910'78189'6381	'24472'3271'02	'1378'99'53	'1'55'58	'26		
64	5,24911'02661'9652	'24472'1892'02	'1378'97'97	'1'55'58	'26		
65	5,24911'27134'1544	'24472'0513'04	'1378'96'41	'1'55'58	'26		
66	5,24911'51606'2057	'24471'9134'08	'1378'94'85	'1'55'58	'26		
67	5,24911'76078'1191	'24471'7755'13	'1378'93'29	'1'55'58	'26		
68	5,24912'00549'8946	'24471'6376'20	'1378'91'73	'1'55'58	'26		
69	5,24912'25021'5322	'24471'4997'28	'1378'90'17	'1'55'58	'26		
177470	5,24912'49493'0319	'24471'3618'38	'1378'88'61	'1'55'58	'26		
71	5,24912'73964'3937	'24471'2239'49	'1378'87'05	'1'55'58	'26		
72	5,24912'98435'6176	'24471'0860'62	'1378'85'49	'1'55'58	'26		
73	5,24913'22906'7037	'24470'9481'77	'1378'83'93	'1'55'58	'26		
74	5,24913'47377'6519	'24470'8102'93	'1378'82'37	'1'55'58	'26		
75	5,24913'71848'4622	'24470'6724'11	'1378'80'81	'1'55'58	'26		
76	5,24913'96319'1346	'24470'5345'30	'1378'79'25	'1'55'58	'26		
77	5,24914'20789'6691	'24470'3966'51	'1378'77'69	'1'55'58	'26		
78	5,24914'45260'0658	'24470'2587'73	'1378'76'13	'1'55'58	'26		
79	5,24914'69730'3246	'24470'1208'97	'1378'74'57	'1'55'58	'26		
177480	5,24914'94200'4455	'24469'9830'22	'1378'73'01	'1'55'58	'26		
81	5,24915'18670'4285	'24469'8451'49	'1378'71'45	'1'55'58	'26		
82	5,24915'43140'2736	'24469'7072'78	'1378'69'89	'1'55'58	'26		
83	5,24915'67609'9809	'24469'5694'08	'1378'68'33	'1'55'58	'26		
84	5,24915'92079'5503	'24469'4315'40	'1378'66'77	'1'55'58	'26		
85	5,24916'16548'9818	'24469'2936'73	'1378'65'21	'1'55'58	'26		
86	5,24916'41018'2755	'24469'1558'08	'1378'63'65	'1'55'58	'26		
87	5,24916'65487'4313	'24469'0179'44	'1378'62'09	'1'55'58	'26		
88	5,24916'89956'4492	'24468'8800'82	'1378'60'53	'1'55'58	'26		
89	5,24917'14425'3293	'24468'7422'21	'1378'58'97	'1'55'58	'26		
177490	5,24917'38894'0715	'24468'6043'62	'1378'57'41	'1'55'58	'26		
91	5,24917'63362'6759	'24468'4665'05	'1378'55'85	'1'55'58	'26		
92	5,24917'87831'1424	'24468'3286'49	'1378'54'29	'1'55'58	'26		
93	5,24918'12299'4710	'24468'1907'95	'1378'52'73	'1'55'58	'26		
94	5,24918'36767'6618	'24468'0529'42	'1378'51'17	'1'55'58	'26		
95	5,24918'61235'7147	'24467'9150'91	'1378'49'61	'1'55'58	'26		
96	5,24918'85703'6298	'24467'7772'41	'1378'48'05	'1'55'58	'26		
97	5,24919'10171'4070	'24467'6393'93	'1378'46'49	'1'55'58	'26		
98	5,24919'34639'0464	'24467'5015'47	'1378'44'93	'1'55'58	'26		
99	5,24919'59106'5479	'24467'3637'02	'1378'43'37	'1'55'58	'26		
177500	5,24919'83573'9116	'24467'2258'59	'1378'41'81	'1'55'58	'26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177500	5,24919 83573 9116	24467 2258 59	1378 41 81	1 55 58	26		
1	5,24920 08041 1375	24467 0880 17	1378 40 25	1 55 58	26		
2	5,24920 32508 2255	24466 9501 77	1378 38 69	1 55 58	26		
3	5,24920 56975 1757	24466 8123 38	1378 37 13	1 55 58	26		
4	5,24920 81441 9880	24466 6745 01	1378 35 57	1 55 58	26		
5	5,24921 05908 6625	24466 5366 65	1378 34 01	1 55 58	26		
6	5,24921 30375 1992	24466 3988 31	1378 32 45	1 55 58	26		
7	5,24921 54841 5980	24466 2609 99	1378 30 89	1 55 58	26		
8	5,24921 79307 8590	24466 1231 68	1378 29 33	1 55 58	26		
9	5,24922 03773 9822	24465 9853 39	1378 27 77	1 55 58	26		
177510	5,24922 28239 9675	24465 8475 11	1378 26 21	1 55 58	26		
11	5,24922 52705 8150	24465 7096 85	1378 24 65	1 55 58	26		
12	5,24922 77171 5247	24465 5718 60	1378 23 09	1 55 58	26		
13	5,24923 01637 0966	24465 4340 37	1378 21 53	1 55 58	26		
14	5,24923 26102 5306	24465 2962 15	1378 19 97	1 55 58	26		
15	5,24923 50567 8268	24465 1583 95	1378 18 41	1 55 58	26		
16	5,24923 75032 9852	24465 0205 77	1378 16 85	1 55 58	26		
17	5,24923 99498 0058	24464 8827 60	1378 15 29	1 55 58	26		
18	5,24924 23962 8886	24464 7449 45	1378 13 73	1 55 58	26		
19	5,24924 48427 6335	24464 6071 31	1378 12 17	1 55 58	26		
177520	5,24924 72892 2406	24464 4693 19	1378 10 61	1 55 58	26		
21	5,24924 97356 7099	24464 3315 08	1378 09 05	1 55 58	26		
22	5,24925 21821 0414	24464 1936 99	1378 07 49	1 55 58	26		
23	5,24925 46285 2351	24464 0558 92	1378 05 93	1 55 58	26		
24	5,24925 70749 2910	24463 9180 86	1378 04 37	1 55 58	26		
25	5,24925 95213 2091	24463 7802 82	1378 02 81	1 55 58	26		
26	5,24926 19676 9894	24463 6424 79	1378 01 25	1 55 58	26		
27	5,24926 44140 6319	24463 5046 78	1377 99 69	1 55 58	26		
28	5,24926 68604 1366	24463 3668 78	1377 98 13	1 55 58	26		
29	5,24926 93067 5035	24463 2290 80	1377 96 57	1 55 58	26		
177530	5,24927 17530 7326	24463 0912 83	1377 95 01	1 55 58	26		
31	5,24927 41993 8239	24462 9534 88	1377 93 45	1 55 58	26		
32	5,24927 66456 7774	24462 8156 95	1377 91 89	1 55 58	26		
33	5,24927 90919 5931	24462 6779 03	1377 90 33	1 55 58	26		
34	5,24928 15382 2710	24462 5401 13	1377 88 77	1 55 58	26		
35	5,24928 39844 8111	24462 4023 24	1377 87 21	1 55 58	26		
36	5,24928 64307 2134	24462 2645 37	1377 85 65	1 55 58	26		
37	5,24928 88769 4779	24462 1267 51	1377 84 09	1 55 58	26		
38	5,24929 13231 6047	24461 9889 67	1377 82 53	1 55 58	26		
39	5,24929 37693 5937	24461 8511 84	1377 80 97	1 55 58	26		
177540	5,24929 62155 4449	24461 7134 03	1377 79 41	1 55 58	26		
41	5,24929 86617 1583	24461 5756 24	1377 77 85	1 55 58	26		
42	5,24930 11078 7339	24461 4378 46	1377 76 29	1 55 58	26		
43	5,24930 35540 1717	24461 3000 70	1377 74 73	1 55 58	26		
44	5,24930 60001 4718	24461 1622 95	1377 73 17	1 55 58	26		
45	5,24930 84462 6341	24461 0245 22	1377 71 61	1 55 58	26		
46	5,24931 08923 6586	24460 8867 50	1377 70 05	1 55 58	26		
47	5,24931 33384 5454	24460 7489 80	1377 68 49	1 55 58	26		
48	5,24931 57845 2944	24460 6112 12	1377 66 93	1 55 58	26		
49	5,24931 82305 9056	24460 4734 45	1377 65 37	1 55 58	26		
177550	5,24932 06766 3790	24460 3356 80	1377 63 81	1 55 58	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177550	5,24932 06766 3790	24460 3356 80	1377 63 81	1 55 58	26		
51	5,24932 31226 7147	24460 1979 16	1377 62 25	1 55 58	26		
52	5,24932 55686 9126	24460 0601 54	1377 60 69	1 55 58	26		
53	5,24932 80146 9728	24459 9223 93	1377 59 13	1 55 58	26		
54	5,24933 04606 8952	24459 7846 34	1377 57 57	1 55 58	26		
55	5,24933 29066 6798	24459 6468 76	1377 56 01	1 55 58	26		
56	5,24933 53526 3267	24459 5091 20	1377 54 45	1 55 58	26		
57	5,24933 77985 8358	24459 3713 66	1377 52 89	1 55 58	26		
58	5,24934 02445 2072	24459 2336 13	1377 51 33	1 55 58	26		
59	5,24934 26904 4408	24459 0958 62	1377 49 77	1 55 58	26		
177560	5,24934 51363 5367	24458 9581 12	1377 48 21	1 55 58	26		
61	5,24934 75822 4948	24458 8203 64	1377 46 65	1 55 58	26		
62	5,24935 00281 3152	24458 6826 17	1377 45 09	1 55 58	26		
63	5,24935 24739 9978	24458 5448 72	1377 43 53	1 55 58	26		
64	5,24935 49198 5427	24458 4071 28	1377 41 97	1 55 58	26		
65	5,24935 73656 9498	24458 2693 86	1377 40 41	1 55 58	26		
66	5,24935 98115 2192	24458 1316 46	1377 38 85	1 55 58	26		
67	5,24936 22573 3508	24457 9939 07	1377 37 29	1 55 58	26		
68	5,24936 47031 3447	24457 8561 70	1377 35 73	1 55 58	26		
69	5,24936 71489 2009	24457 7184 34	1377 34 17	1 55 58	26		
177570	5,24936 95946 9193	24457 5807 00	1377 32 61	1 55 58	26		
71	5,24937 20404 5000	24457 4429 67	1377 31 05	1 55 58	26		
72	5,24937 44861 9430	24457 3052 36	1377 29 49	1 55 58	26		
73	5,24937 69319 2482	24457 1675 07	1377 27 93	1 55 58	26		
74	5,24937 93776 4157	24457 0297 79	1377 26 37	1 55 58	26		
75	5,24938 18233 4455	24456 8920 53	1377 24 81	1 55 58	26		
76	5,24938 42690 3376	24456 7543 28	1377 23 25	1 55 58	26		
77	5,24938 67147 0919	24456 6166 05	1377 21 69	1 55 58	26		
78	5,24938 91603 7085	24456 4788 83	1377 20 13	1 55 58	26		
79	5,24939 16060 1874	24456 3411 63	1377 18 57	1 55 58	26		
177580	5,24939 40516 5286	24456 2034 44	1377 17 01	1 55 58	26		
81	5,24939 64972 7320	24456 0657 27	1377 15 45	1 55 58	26		
82	5,24939 89428 7977	24455 9280 12	1377 13 89	1 55 58	26		
83	5,24940 13884 7257	24455 7902 98	1377 12 33	1 55 58	26		
84	5,24940 38340 5160	24455 6525 86	1377 10 77	1 55 58	26		
85	5,24940 62796 1686	24455 5148 75	1377 09 21	1 55 58	26		
86	5,24940 87251 6835	24455 3771 66	1377 07 65	1 55 58	26		
87	5,24941 11707 0607	24455 2394 58	1377 06 09	1 55 58	26		
88	5,24941 36162 3002	24455 1017 52	1377 04 53	1 55 58	26		
89	5,24941 60617 4020	24454 9640 47	1377 02 97	1 55 58	26		
177590	5,24941 85072 3660	24454 8263 44	1377 01 41	1 55 58	26		
91	5,24942 09527 1923	24454 6886 43	1376 99 85	1 55 58	26		
92	5,24942 33981 8809	24454 5509 43	1376 98 29	1 55 58	26		
93	5,24942 58436 4318	24454 4132 45	1376 96 73	1 55 58	26		
94	5,24942 82890 8450	24454 2755 48	1376 95 17	1 55 58	26		
95	5,24943 07345 1205	24454 1378 53	1376 93 61	1 55 58	26		
96	5,24943 31799 2584	24454 0001 59	1376 92 05	1 55 58	26		
97	5,24943 56253 2586	24453 8624 67	1376 90 49	1 55 58	26		
98	5,24943 80707 1211	24453 7247 77	1376 88 93	1 55 58	26		
99	5,24944 05160 8459	24453 5870 88	1376 87 37	1 55 58	26		
177600	5,24944 29614 4330	24453 4494 01	1376 85 81	1 55 58	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177600	5,24944 29614 4258	24453 4492 81	1376 87 18	1 55 05	26		
1	5,24944 54067 8751	24453 3115 94	1376 85 63	1 55 05	26		
2	5,24944 78521 1867	24453 1739 08	1376 84 08	1 55 05	26		
3	5,24945 02974 3606	24453 0362 24	1376 82 53	1 55 05	26		
4	5,24945 27427 3968	24452 8985 41	1376 80 98	1 55 05	26		
5	5,24945 51880 2953	24452 7608 60	1376 79 43	1 55 05	26		
6	5,24945 76333 0562	24452 6231 81	1376 77 88	1 55 05	26		
7	5,24946 00785 6794	24452 4855 03	1376 76 33	1 55 05	26		
8	5,24946 25238 1649	24452 3478 27	1376 74 78	1 55 05	26		
9	5,24946 49690 5127	24452 2101 52	1376 73 23	1 55 05	26		
177610	5,24946 74142 7229	24452 0724 79	1376 71 68	1 55 05	26		
11	5,24946 98594 7954	24451 9348 07	1376 70 13	1 55 05	26		
12	5,24947 23046 7302	24451 7971 37	1376 68 58	1 55 05	26		
13	5,24947 47498 5273	24451 6594 68	1376 67 03	1 55 05	26		
14	5,24947 71950 1868	24451 5218 01	1376 65 48	1 55 05	26		
15	5,24947 96401 7086	24451 3841 36	1376 63 93	1 55 05	26		
16	5,24948 20853 0927	24451 2464 72	1376 62 38	1 55 05	26		
17	5,24948 45304 3392	24451 1088 10	1376 60 83	1 55 05	26		
18	5,24948 69755 4480	24450 9711 49	1376 59 28	1 55 05	26		
19	5,24948 94206 4191	24450 8334 90	1376 57 73	1 55 05	26		
177620	5,24949 18657 2526	24450 6958 32	1376 56 18	1 55 05	26		
21	5,24949 43107 9484	24450 5581 76	1376 54 63	1 55 05	26		
22	5,24949 67558 5066	24450 4205 21	1376 53 08	1 55 05	26		
23	5,24949 92008 9271	24450 2828 68	1376 51 53	1 55 05	26		
24	5,24950 16459 2100	24450 1452 16	1376 49 98	1 55 05	26		
25	5,24950 40909 3552	24450 0075 66	1376 48 43	1 55 05	26		
26	5,24950 65359 3628	24449 8699 18	1376 46 88	1 55 05	26		
27	5,24950 89809 2327	24449 7322 71	1376 45 33	1 55 05	26		
28	5,24951 14258 9650	24449 5946 26	1376 43 78	1 55 05	26		
29	5,24951 38708 5596	24449 4569 82	1376 42 23	1 55 05	26		
177630	5,24951 63158 0166	24449 3193 40	1376 40 68	1 55 05	26		
31	5,24951 87607 3359	24449 1816 99	1376 39 13	1 55 05	26		
32	5,24952 12056 5176	24449 0440 60	1376 37 58	1 55 05	26		
33	5,24952 36505 5617	24448 9064 22	1376 36 03	1 55 05	26		
34	5,24952 60954 4681	24448 7687 86	1376 34 48	1 55 05	26		
35	5,24952 85403 2369	24448 6311 52	1376 32 93	1 55 05	26		
36	5,24953 09851 8681	24448 4935 19	1376 31 38	1 55 05	26		
37	5,24953 34300 3616	24448 3558 88	1376 29 83	1 55 05	26		
38	5,24953 58748 7175	24448 2182 58	1376 28 28	1 55 05	26		
39	5,24953 83196 9358	24448 0806 30	1376 26 73	1 55 05	26		
177640	5,24954 07645 0164	24447 9430 03	1376 25 18	1 55 05	26		
41	5,24954 32092 9594	24447 8053 78	1376 23 63	1 55 05	26		
42	5,24954 56540 7648	24447 6677 54	1376 22 08	1 55 05	26		
43	5,24954 80988 4326	24447 5301 32	1376 20 53	1 55 05	26		
44	5,24955 05435 9627	24447 3925 11	1376 18 98	1 55 05	26		
45	5,24955 29883 3552	24447 2548 92	1376 17 43	1 55 05	26		
46	5,24955 54330 6101	24447 1172 75	1376 15 88	1 55 05	26		
47	5,24955 78777 7274	24446 9796 59	1376 14 33	1 55 05	26		
48	5,24956 03224 7071	24446 8420 45	1376 12 78	1 55 05	26		
49	5,24956 27671 5491	24446 7044 32	1376 11 23	1 55 05	26		
177650	5,24956 52118 2535	24446 5668 21	1376 09 68	1 55 05	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177650	5,24956 52118 2535	24446 5668 21	1376 09 68	1 55 05	26		
51	5,24956 76564 8203	24446 4292 11	1376 08 13	1 55 05	26		
52	5,24957 01011 2495	24446 2916 03	1376 06 58	1 55 05	26		
53	5,24957 25457 5411	24446 1539 96	1376 05 03	1 55 05	26		
54	5,24957 49903 6951	24446 0163 91	1376 03 48	1 55 05	26		
55	5,24957 74349 7115	24445 8787 88	1376 01 93	1 55 05	26		
56	5,24957 98795 5903	24445 7411 86	1376 00 38	1 55 05	26		
57	5,24958 23241 3315	24445 6035 86	1375 98 83	1 55 05	26		
58	5,24958 47686 9351	24445 4659 87	1375 97 28	1 55 05	26		
59	5,24958 72132 4011	24445 3283 90	1375 95 73	1 55 05	26		
177660	5,24958 96577 7295	24445 1907 94	1375 94 18	1 55 05	26		
61	5,24959 21022 9203	24445 0532 00	1375 92 63	1 55 05	26		
62	5,24959 45467 9735	24444 9156 07	1375 91 08	1 55 05	26		
63	5,24959 69912 8891	24444 7780 16	1375 89 53	1 55 05	26		
64	5,24959 94357 6671	24444 6404 26	1375 87 98	1 55 05	26		
65	5,24960 18802 3075	24444 5028 38	1375 86 43	1 55 05	26		
66	5,24960 43246 8103	24444 3652 52	1375 84 88	1 55 05	26		
67	5,24960 67691 1756	24444 2276 67	1375 83 33	1 55 05	26		
68	5,24960 92135 4033	24444 0900 84	1375 81 78	1 55 05	26		
69	5,24961 16579 4934	24443 9525 02	1375 80 23	1 55 05	26		
177670	5,24961 41023 4459	24443 8149 22	1375 78 68	1 55 05	26		
71	5,24961 65467 2608	24443 6773 43	1375 77 13	1 55 05	26		
72	5,24961 89910 9381	24443 5397 66	1375 75 58	1 55 05	26		
73	5,24962 14354 4779	24443 4021 90	1375 74 03	1 55 05	26		
74	5,24962 38797 8801	24443 2646 16	1375 72 48	1 55 05	26		
75	5,24962 63241 1447	24443 1270 44	1375 70 93	1 55 05	26		
76	5,24962 87684 2717	24442 9894 73	1375 69 38	1 55 05	26		
77	5,24963 12127 2612	24442 8519 04	1375 67 83	1 55 05	26		
78	5,24963 36570 1131	24442 7143 36	1375 66 28	1 55 05	26		
79	5,24963 61012 8274	24442 5767 70	1375 64 73	1 55 05	26		
177680	5,24963 85455 4042	24442 4392 05	1375 63 18	1 55 05	26		
81	5,24964 09897 8434	24442 3016 42	1375 61 63	1 55 05	26		
82	5,24964 34340 1450	24442 1640 80	1375 60 08	1 55 05	26		
83	5,24964 58782 3091	24442 0265 20	1375 58 53	1 55 05	26		
84	5,24964 83224 3356	24441 8889 61	1375 56 98	1 55 05	26		
85	5,24965 07666 2246	24441 7514 04	1375 55 43	1 55 05	26		
86	5,24965 32107 9760	24441 6138 49	1375 53 88	1 55 05	26		
87	5,24965 56549 5898	24441 4762 95	1375 52 33	1 55 05	26		
88	5,24965 80991 0661	24441 3387 43	1375 50 78	1 55 05	26		
89	5,24966 05432 4048	24441 2011 92	1375 49 23	1 55 05	26		
177690	5,24966 29873 6060	24441 0636 43	1375 47 68	1 55 05	26		
91	5,24966 54314 6696	24440 9260 95	1375 46 13	1 55 05	26		
92	5,24966 78755 5957	24440 7885 49	1375 44 58	1 55 05	26		
93	5,24967 03196 3842	24440 6510 04	1375 43 03	1 55 05	26		
94	5,24967 27637 0352	24440 5134 61	1375 41 48	1 55 05	26		
95	5,24967 52077 5487	24440 3759 20	1375 39 93	1 55 05	26		
96	5,24967 76517 9246	24440 2383 80	1375 38 38	1 55 05	26		
97	5,24968 00958 1630	24440 1008 42	1375 36 83	1 55 05	26		
98	5,24968 25398 2638	24439 9633 05	1375 35 28	1 55 05	26		
99	5,24968 49838 2271	24439 8257 70	1375 33 73	1 55 05	26		
177700	5,24968 74278 0529	24439 6882 36	1375 32 18	1 55 05	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177700	5,24968,74278,0529	24439,6882,36	1375,32,18	1,55,05	26		
1	5,24968,98717,7411	24439,5507,04	1375,30,63	1,55,05	26		
2	5,24969,23157,2918	24439,4131,73	1375,29,08	1,55,05	26		
3	5,24969,47596,7050	24439,2756,44	1375,27,53	1,55,05	26		
4	5,24969,72035,9806	24439,1381,16	1375,25,98	1,55,05	26		
5	5,24969,96475,1187	24439,0005,90	1375,24,43	1,55,05	26		
6	5,24970,20914,1193	24438,8630,66	1375,22,88	1,55,05	26		
7	5,24970,45352,9824	24438,7255,43	1375,21,33	1,55,05	26		
8	5,24970,69791,7079	24438,5880,22	1375,19,78	1,55,05	26		
9	5,24970,94230,2959	24438,4505,02	1375,18,23	1,55,05	26		
177710	5,24971,18668,7464	24438,3129,84	1375,16,68	1,55,05	26		
11	5,24971,43107,0594	24438,1754,67	1375,15,13	1,55,05	26		
12	5,24971,67545,2349	24438,0379,52	1375,13,58	1,55,05	26		
13	5,24971,91983,2729	24437,9004,38	1375,12,03	1,55,05	26		
14	5,24972,16421,1733	24437,7629,26	1375,10,48	1,55,05	26		
15	5,24972,40858,9362	24437,6254,16	1375,08,93	1,55,05	26		
16	5,24972,65296,5616	24437,4879,07	1375,07,38	1,55,05	26		
17	5,24972,89734,0495	24437,3504,00	1375,05,83	1,55,05	26		
18	5,24973,14171,3999	24437,2128,94	1375,04,28	1,55,05	26		
19	5,24973,38608,6128	24437,0753,90	1375,02,73	1,55,05	26		
177720	5,24973,63045,6882	24436,9378,87	1375,01,18	1,55,05	26		
21	5,24973,87482,6261	24436,8003,86	1374,99,63	1,55,05	26		
22	5,24974,11919,4265	24436,6628,86	1374,98,08	1,55,05	26		
23	5,24974,36356,0894	24436,5253,88	1374,96,53	1,55,05	26		
24	5,24974,60792,6148	24436,3878,91	1374,94,98	1,55,05	26		
25	5,24974,85229,0027	24436,2503,96	1374,93,43	1,55,05	26		
26	5,24975,09665,2531	24436,1129,03	1374,91,88	1,55,05	26		
27	5,24975,34101,3660	24435,9754,11	1374,90,33	1,55,05	26		
28	5,24975,58537,3414	24435,8379,21	1374,88,78	1,55,05	26		
29	5,24975,82973,1793	24435,7004,32	1374,87,23	1,55,05	26		
177730	5,24976,07408,8797	24435,5629,45	1374,85,68	1,55,05	26		
31	5,24976,31844,4426	24435,4254,59	1374,84,13	1,55,05	26		
32	5,24976,56279,8681	24435,2879,75	1374,82,58	1,55,05	26		
33	5,24976,80715,1561	24435,1504,92	1374,81,03	1,55,05	26		
34	5,24977,05150,3066	24435,0130,11	1374,79,48	1,55,05	26		
35	5,24977,29585,3196	24434,8755,32	1374,77,93	1,55,05	26		
36	5,24977,54020,1951	24434,7380,54	1374,76,38	1,55,05	26		
37	5,24977,78454,9332	24434,6005,78	1374,74,83	1,55,05	26		
38	5,24978,02889,5338	24434,4631,03	1374,73,28	1,55,05	26		
39	5,24978,27323,9969	24434,3256,30	1374,71,73	1,55,05	26		
177740	5,24978,51758,3225	24434,1881,58	1374,70,18	1,55,05	26		
41	5,24978,76192,5107	24434,0506,88	1374,68,63	1,55,05	26		
42	5,24979,00626,5614	24433,9132,19	1374,67,08	1,55,05	26		
43	5,24979,25060,4746	24433,7757,52	1374,65,53	1,55,05	26		
44	5,24979,49494,2504	24433,6382,86	1374,63,98	1,55,05	26		
45	5,24979,73927,8887	24433,5008,22	1374,62,43	1,55,05	26		
46	5,24979,98361,3895	24433,3633,60	1374,60,88	1,55,05	26		
47	5,24980,22794,7529	24433,2258,99	1374,59,33	1,55,05	26		
48	5,24980,47227,9788	24433,0884,40	1374,57,78	1,55,05	26		
49	5,24980,71661,0672	24432,9509,82	1374,56,23	1,55,05	26		
177750	5,24980,96094,0182	24432,8135,26	1374,54,68	1,55,05	26		

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177750	5,24980 96094 0182	24432 8135 26	1374 54 68	1 55 05	26		
51	5,24981 20526 8317	24432 6760 71	1374 53 13	1 55 05	26		
52	5,24981 44959 5078	24432 5386 18	1374 51 58	1 55 05	26		
53	5,24981 69392 0464	24432 4011 66	1374 50 03	1 55 05	26		
54	5,24981 93824 4476	24432 2637 16	1374 48 48	1 55 05	26		
55	5,24982 18256 7113	24432 1262 68	1374 46 93	1 55 05	26		
56	5,24982 42688 8376	24431 9888 21	1374 45 38	1 55 05	26		
57	5,24982 67120 8264	24431 8513 76	1374 43 83	1 55 05	26		
58	5,24982 91552 6778	24431 7139 32	1374 42 28	1 55 05	26		
59	5,24983 15984 3917	24431 5764 90	1374 40 73	1 55 05	26		
177760	5,24983 40415 9682	24431 4390 49	1374 39 18	1 55 05	26		
61	5,24983 64847 4072	24431 3016 10	1374 37 63	1 55 05	26		
62	5,24983 89278 7088	24431 1641 72	1374 36 08	1 55 05	26		
63	5,24984 13709 8730	24431 0267 36	1374 34 53	1 55 05	26		
64	5,24984 38140 8997	24430 8893 01	1374 32 98	1 55 05	26		
65	5,24984 62571 7890	24430 7518 68	1374 31 43	1 55 05	26		
66	5,24984 87002 5409	24430 6144 37	1374 29 88	1 55 05	26		
67	5,24985 11433 1553	24430 4770 07	1374 28 33	1 55 05	26		
68	5,24985 35863 6323	24430 3395 79	1374 26 78	1 55 05	26		
69	5,24985 60293 9719	24430 2021 52	1374 25 23	1 55 05	26		
177770	5,24985 84724 1741	24430 0647 27	1374 23 68	1 55 05	26		
71	5,24986 09154 2388	24429 9273 03	1374 22 13	1 55 05	26		
72	5,24986 33584 1661	24429 7898 81	1374 20 58	1 55 05	26		
73	5,24986 58013 9560	24429 6524 60	1374 19 03	1 55 05	26		
74	5,24986 82443 6085	24429 5150 41	1374 17 48	1 55 05	26		
75	5,24987 06873 1235	24429 3776 24	1374 15 93	1 55 05	26		
76	5,24987 31302 5011	24429 2402 08	1374 14 38	1 55 05	26		
77	5,24987 55731 7413	24429 1027 94	1374 12 83	1 55 05	26		
78	5,24987 80160 8441	24428 9653 81	1374 11 28	1 55 05	26		
79	5,24988 04589 8095	24428 8279 70	1374 09 73	1 55 05	26		
177780	5,24988 29018 6375	24428 6905 60	1374 08 18	1 55 05	26		
81	5,24988 53447 3281	24428 5531 52	1374 06 63	1 55 05	26		
82	5,24988 77875 8813	24428 4157 45	1374 05 08	1 55 05	26		
83	5,24989 02304 2970	24428 2783 40	1374 03 53	1 55 05	26		
84	5,24989 26732 5753	24428 1409 36	1374 01 98	1 55 05	26		
85	5,24989 51160 7162	24428 0035 34	1374 00 43	1 55 05	26		
86	5,24989 75588 7197	24427 8661 34	1373 98 88	1 55 05	26		
87	5,24990 00016 5858	24427 7287 35	1373 97 33	1 55 05	26		
88	5,24990 24444 3145	24427 5913 38	1373 95 78	1 55 05	26		
89	5,24990 48871 9058	24427 4539 42	1373 94 23	1 55 05	26		
177790	5,24990 73299 3597	24427 3165 48	1373 92 68	1 55 05	26		
91	5,24990 97726 6762	24427 1791 55	1373 91 13	1 55 05	26		
92	5,24991 22153 8554	24427 0417 64	1373 89 58	1 55 05	26		
93	5,24991 46580 8972	24426 9043 74	1373 88 03	1 55 05	26		
94	5,24991 71007 8016	24426 7669 86	1373 86 48	1 55 05	26		
95	5,24991 95434 5686	24426 6296 00	1373 84 93	1 55 05	26		
96	5,24992 19861 1982	24426 4922 15	1373 83 38	1 55 05	26		
97	5,24992 44287 6904	24426 3548 32	1373 81 83	1 55 05	26		
98	5,24992 68714 0452	24426 2174 50	1373 80 28	1 55 05	26		
99	5,24992 93140 2627	24426 0800 70	1373 78 73	1 55 05	26		
177800	5,24993 17566 3428	24425 9426 91	1373 77 18	1 55 05	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177800	5,24993 17566 3419	24425 9426 66	1373 77 60	1 54 53	26		
1	5,24993 41992 2846	24425 8052 88	1373 76 05	1 54 53	26		
2	5,24993 66418 0899	24425 6679 12	1373 74 50	1 54 53	26		
3	5,24993 90843 7578	24425 5305 37	1373 72 95	1 54 53	26		
4	5,24994 15269 2883	24425 3931 64	1373 71 40	1 54 53	26		
5	5,24994 39694 6815	24425 2557 93	1373 69 85	1 54 53	26		
6	5,24994 64119 9373	24425 1184 23	1373 68 30	1 54 53	26		
7	5,24994 88545 0557	24424 9810 55	1373 66 75	1 54 53	26		
8	5,24995 12970 0368	24424 8436 88	1373 65 20	1 54 53	26		
9	5,24995 37394 8805	24424 7063 23	1373 63 65	1 54 53	26		
177810	5,24995 61819 5868	24424 5689 59	1373 62 10	1 54 53	26		
11	5,24995 86244 1558	24424 4315 97	1373 60 55	1 54 53	26		
12	5,24996 10668 5874	24424 2942 36	1373 59 00	1 54 53	26		
13	5,24996 35092 8816	24424 1568 77	1373 57 45	1 54 53	26		
14	5,24996 59517 0385	24424 0195 20	1373 55 90	1 54 53	26		
15	5,24996 83941 0580	24423 8821 64	1373 54 35	1 54 53	26		
16	5,24997 08364 9402	24423 7448 10	1373 52 80	1 54 53	26		
17	5,24997 32788 6850	24423 6074 57	1373 51 25	1 54 53	26		
18	5,24997 57212 2925	24423 4701 06	1373 49 70	1 54 53	26		
19	5,24997 81635 7626	24423 3327 56	1373 48 15	1 54 53	26		
177820	5,24998 06059 0954	24423 1954 08	1373 46 60	1 54 53	26		
21	5,24998 30482 2908	24423 0580 61	1373 45 05	1 54 53	26		
22	5,24998 54905 3489	24422 9207 16	1373 43 50	1 54 53	26		
23	5,24998 79328 2696	24422 7833 72	1373 41 95	1 54 53	26		
24	5,24999 03751 0530	24422 6460 30	1373 40 40	1 54 53	26		
25	5,24999 28173 6990	24422 5086 90	1373 38 85	1 54 53	26		
26	5,24999 52596 2077	24422 3713 51	1373 37 30	1 54 53	26		
27	5,24999 77018 5791	24422 2340 14	1373 35 75	1 54 53	26		
28	5,25000 01440 8131	24422 0966 78	1373 34 20	1 54 53	26		
29	5,25000 25862 9098	24421 9593 44	1373 32 65	1 54 53	26		
177830	5,25000 50284 8691	24421 8220 11	1373 31 10	1 54 53	26		
31	5,25000 74706 6911	24421 6846 80	1373 29 55	1 54 53	26		
32	5,25000 99128 3758	24421 5473 50	1373 28 00	1 54 53	26		
33	5,25001 23549 9232	24421 4100 22	1373 26 45	1 54 53	26		
34	5,25001 47971 3332	24421 2726 96	1373 24 90	1 54 53	26		
35	5,25001 72392 6059	24421 1353 71	1373 23 35	1 54 53	26		
36	5,25001 96813 7413	24420 9980 48	1373 21 80	1 54 53	26		
37	5,25002 21234 7393	24420 8607 26	1373 20 25	1 54 53	26		
38	5,25002 45655 6000	24420 7234 06	1373 18 70	1 54 53	26		
39	5,25002 70076 3234	24420 5860 87	1373 17 15	1 54 53	26		
177840	5,25002 94496 9095	24420 4487 70	1373 15 60	1 54 53	26		
41	5,25003 18917 3583	24420 3114 54	1373 14 05	1 54 53	26		
42	5,25003 43337 6698	24420 1741 40	1373 12 50	1 54 53	26		
43	5,25003 67757 8439	24420 0368 27	1373 10 95	1 54 53	26		
44	5,25003 92177 8807	24419 8995 16	1373 09 40	1 54 53	26		
45	5,25004 16597 7802	24419 7622 07	1373 07 85	1 54 53	26		
46	5,25004 41017 5424	24419 6248 99	1373 06 30	1 54 53	26		
47	5,25004 65437 1673	24419 4875 93	1373 04 75	1 54 53	26		
48	5,25004 89856 6549	24419 3502 88	1373 03 20	1 54 53	26		
49	5,25005 14276 0052	24419 2129 85	1373 01 65	1 54 53	26		
177850	5,25005 38695 2182	24419 0756 83	1373 00 10	1 54 53	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177850	5,25005 38695 2182	24419 0756 83	1373 00 10	1 54 53	26		
51	5,25005 63114 2939	24418 9383 83	1372 98 55	1 54 53	26		
52	5,25005 87533 2323	24418 8010 84	1372 97 00	1 54 53	26		
53	5,25006 11952 0334	24418 6637 87	1372 95 45	1 54 53	26		
54	5,25006 36370 6972	24418 5264 92	1372 93 90	1 54 53	26		
55	5,25006 60789 2237	24418 3891 98	1372 92 35	1 54 53	26		
56	5,25006 85207 6129	24418 2519 06	1372 90 80	1 54 53	26		
57	5,25007 09625 8648	24418 1146 15	1372 89 25	1 54 53	26		
58	5,25007 34043 9794	24417 9773 26	1372 87 70	1 54 53	26		
59	5,25007 58461 9567	24417 8400 38	1372 86 15	1 54 53	26		
177860	5,25007 82879 7967	24417 7027 52	1372 84 60	1 54 53	26		
61	5,25008 07297 4995	24417 5654 67	1372 83 05	1 54 53	26		
62	5,25008 31715 0650	24417 4281 84	1372 81 50	1 54 53	26		
63	5,25008 56132 4932	24417 2909 02	1372 79 95	1 54 53	26		
64	5,25008 80549 7841	24417 1536 22	1372 78 40	1 54 53	26		
65	5,25009 04966 9377	24417 0163 44	1372 76 85	1 54 53	26		
66	5,25009 29383 9540	24416 8790 67	1372 75 30	1 54 53	26		
67	5,25009 53800 8331	24416 7417 92	1372 73 75	1 54 53	26		
68	5,25009 78217 5749	24416 6045 18	1372 72 20	1 54 53	26		
69	5,25010 02634 1794	24416 4672 46	1372 70 65	1 54 53	26		
177870	5,25010 27050 6466	24416 3299 75	1372 69 10	1 54 53	26		
71	5,25010 51466 9766	24416 1927 06	1372 67 55	1 54 53	26		
72	5,25010 75883 1693	24416 0554 38	1372 66 00	1 54 53	26		
73	5,25011 00299 2247	24415 9181 72	1372 64 45	1 54 53	26		
74	5,25011 24715 1429	24415 7809 08	1372 62 90	1 54 53	26		
75	5,25011 49130 9238	24415 6436 45	1372 61 35	1 54 53	26		
76	5,25011 73546 5674	24415 5063 84	1372 59 80	1 54 53	26		
77	5,25011 97962 0738	24415 3691 24	1372 58 25	1 54 53	26		
78	5,25012 22377 4429	24415 2318 66	1372 56 70	1 54 53	26		
79	5,25012 46792 6748	24415 0946 09	1372 55 15	1 54 53	26		
177880	5,25012 71207 7694	24414 9573 54	1372 53 60	1 54 53	26		
81	5,25012 95622 7268	24414 8201 00	1372 52 05	1 54 53	26		
82	5,25013 20037 5469	24414 6828 48	1372 50 50	1 54 53	26		
83	5,25013 44452 2297	24414 5455 97	1372 48 95	1 54 53	26		
84	5,25013 68866 7753	24414 4083 48	1372 47 40	1 54 53	26		
85	5,25013 93281 1836	24414 2711 01	1372 45 85	1 54 53	26		
86	5,25014 17695 4547	24414 1338 55	1372 44 30	1 54 53	26		
87	5,25014 42109 5886	24413 9966 11	1372 42 75	1 54 53	26		
88	5,25014 66523 5852	24413 8593 68	1372 41 20	1 54 53	26		
89	5,25014 90937 4446	24413 7221 27	1372 39 65	1 54 53	26		
177890	5,25015 15351 1667	24413 5848 87	1372 38 10	1 54 53	26		
91	5,25015 39764 7516	24413 4476 49	1372 36 55	1 54 53	26		
92	5,25015 64178 1992	24413 3104 12	1372 35 00	1 54 53	26		
93	5,25015 88591 5096	24413 1731 77	1372 33 45	1 54 53	26		
94	5,25016 13004 6828	24413 0359 44	1372 31 90	1 54 53	26		
95	5,25016 37417 7187	24412 8987 12	1372 30 35	1 54 53	26		
96	5,25016 61830 6174	24412 7614 82	1372 28 80	1 54 53	26		
97	5,25016 86243 3789	24412 6242 53	1372 27 25	1 54 53	26		
98	5,25017 10656 0032	24412 4870 26	1372 25 70	1 54 53	26		
99	5,25017 35068 4902	24412 3498 00	1372 24 15	1 54 53	26		
177900	5,25017 59480 8400	24412 2125 76	1372 22 60	1 54 53	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
177900	5,25017,59480,8400	24412,2125,76	1372,22,60	1,54,53	26		
1	5,25017,83893,0526	24412,0753,53	1372,21,05	1,54,53	26		
2	5,25018,08305,1280	24411,9381,32	1372,19,50	1,54,53	26		
3	5,25018,32717,0661	24411,8009,12	1372,17,95	1,54,53	26		
4	5,25018,57128,8670	24411,6636,94	1372,16,40	1,54,53	26		
5	5,25018,81540,5307	24411,5264,78	1372,14,85	1,54,53	26		
6	5,25019,05952,0572	24411,3892,63	1372,13,30	1,54,53	26		
7	5,25019,30363,4465	24411,2520,50	1372,11,75	1,54,53	26		
8	5,25019,54774,6986	24411,1148,38	1372,10,20	1,54,53	26		
9	5,25019,79185,8134	24410,9776,28	1372,08,65	1,54,53	26		
177910	5,25020,03596,7910	24410,8404,19	1372,07,10	1,54,53	26		
11	5,25020,28007,6314	24410,7032,12	1372,05,55	1,54,53	26		
12	5,25020,52418,3346	24410,5660,06	1372,04,00	1,54,53	26		
13	5,25020,76828,9006	24410,4288,02	1372,02,45	1,54,53	26		
14	5,25021,01239,3294	24410,2916,00	1372,00,90	1,54,53	26		
15	5,25021,25649,6210	24410,1543,99	1371,99,35	1,54,53	26		
16	5,25021,50059,7754	24410,0172,00	1371,97,80	1,54,53	26		
17	5,25021,74469,7926	24409,8800,02	1371,96,25	1,54,53	26		
18	5,25021,98879,6726	24409,7428,06	1371,94,70	1,54,53	26		
19	5,25022,23289,4154	24409,6056,11	1371,93,15	1,54,53	26		
177920	5,25022,47699,0210	24409,4684,18	1371,91,60	1,54,53	26		
21	5,25022,72108,4894	24409,3312,26	1371,90,05	1,54,53	26		
22	5,25022,96517,8206	24409,1940,36	1371,88,50	1,54,53	26		
23	5,25023,20927,0146	24409,0568,47	1371,86,95	1,54,53	26		
24	5,25023,45336,0714	24408,9196,60	1371,85,40	1,54,53	26		
25	5,25023,69744,9911	24408,7824,75	1371,83,85	1,54,53	26		
26	5,25023,94153,7736	24408,6452,91	1371,82,30	1,54,53	26		
27	5,25024,18562,4189	24408,5081,09	1371,80,75	1,54,53	26		
28	5,25024,42970,9270	24408,3709,28	1371,79,20	1,54,53	26		
29	5,25024,67379,2979	24408,2337,49	1371,77,65	1,54,53	26		
177930	5,25024,91787,5316	24408,0965,71	1371,76,10	1,54,53	26		
31	5,25025,16195,6282	24407,9593,95	1371,74,55	1,54,53	26		
32	5,25025,40603,5876	24407,8222,20	1371,73,00	1,54,53	26		
33	5,25025,65011,4098	24407,6850,47	1371,71,45	1,54,53	26		
34	5,25025,89419,0948	24407,5478,76	1371,69,90	1,54,53	26		
35	5,25026,13826,6427	24407,4107,06	1371,68,35	1,54,53	26		
36	5,25026,38234,0534	24407,2735,38	1371,66,80	1,54,53	26		
37	5,25026,62641,3269	24407,1363,71	1371,65,25	1,54,53	26		
38	5,25026,87048,4633	24406,9992,06	1371,63,70	1,54,53	26		
39	5,25027,11455,4625	24406,8620,42	1371,62,15	1,54,53	26		
177940	5,25027,35862,3245	24406,7248,80	1371,60,60	1,54,53	26		
41	5,25027,60269,0494	24406,5877,19	1371,59,05	1,54,53	26		
42	5,25027,84675,6371	24406,4505,60	1371,57,50	1,54,53	26		
43	5,25028,09082,0877	24406,3134,02	1371,55,95	1,54,53	26		
44	5,25028,33488,4011	24406,1762,46	1371,54,40	1,54,53	26		
45	5,25028,57894,5773	24406,0390,92	1371,52,85	1,54,53	26		
46	5,25028,82300,6164	24405,9019,39	1371,51,30	1,54,53	26		
47	5,25029,06706,5183	24405,7647,88	1371,49,75	1,54,53	26		
48	5,25029,31112,2831	24405,6276,38	1371,48,20	1,54,53	26		
49	5,25029,55517,9107	24405,4904,90	1371,46,65	1,54,53	26		
177950	5,25029,79923,4012	24405,3533,43	1371,45,10	1,54,53	26		

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177950	5,25029'79923' 4012	'24405'3533'43	'1371'45'10	'1'54'53	'26		
51	5,25030'04328' 7545	'24405'2161'98	'1371'43'55	'1'54'53	'26		
52	5,25030'28733' 9707	'24405'0790'54	'1371'42'00	'1'54'53	'26		
53	5,25030'53139' 0498	'24404'9419'12	'1371'40'45	'1'54'53	'26		
54	5,25030'77543' 9917	'24404'8047'72	'1371'38'90	'1'54'53	'26		
55	5,25031'01948' 7965	'24404'6676'33	'1371'37'35	'1'54'53	'26		
56	5,25031'26353' 4641	'24404'5304'96	'1371'35'80	'1'54'53	'26		
57	5,25031'50757' 9946	'24404'3933'60	'1371'34'25	'1'54'53	'26		
58	5,25031'75162' 3880	'24404'2562'26	'1371'32'70	'1'54'53	'26		
59	5,25031'99566' 6442	'24404'1190'93	'1371'31'15	'1'54'53	'26		
177960	5,25032'23970' 7633	'24403'9819'62	'1371'29'60	'1'54'53	'26		
61	5,25032'48374' 7453	'24403'8448'32	'1371'28'05	'1'54'53	'26		
62	5,25032'72778' 5901	'24403'7077'04	'1371'26'50	'1'54'53	'26		
63	5,25032'97182' 2978	'24403'5705'77	'1371'24'95	'1'54'53	'26		
64	5,25033'21585' 8684	'24403'4334'52	'1371'23'40	'1'54'53	'26		
65	5,25033'45989' 3019	'24403'2963'29	'1371'21'85	'1'54'53	'26		
66	5,25033'70392' 5982	'24403'1592'07	'1371'20'30	'1'54'53	'26		
67	5,25033'94795' 7574	'24403'0220'87	'1371'18'75	'1'54'53	'26		
68	5,25034'19198' 7795	'24402'8849'68	'1371'17'20	'1'54'53	'26		
69	5,25034'43601' 6645	'24402'7478'51	'1371'15'65	'1'54'53	'26		
177970	5,25034'68004' 4124	'24402'6107'35	'1371'14'10	'1'54'53	'26		
71	5,25034'92407' 0231	'24402'4736'21	'1371'12'55	'1'54'53	'26		
72	5,25035'16809' 4967	'24402'3365'08	'1371'11'00	'1'54'53	'26		
73	5,25035'41211' 8332	'24402'1993'97	'1371'09'45	'1'54'53	'26		
74	5,25035'65614' 0326	'24402'0622'88	'1371'07'90	'1'54'53	'26		
75	5,25035'90016' 0949	'24401'9251'80	'1371'06'35	'1'54'53	'26		
76	5,25036'14418' 0201	'24401'7880'74	'1371'04'80	'1'54'53	'26		
77	5,25036'38819' 8082	'24401'6509'69	'1371'03'25	'1'54'53	'26		
78	5,25036'63221' 4592	'24401'5138'66	'1371'01'70	'1'54'53	'26		
79	5,25036'87622' 9731	'24401'3767'64	'1371'00'15	'1'54'53	'26		
177980	5,25037'12024' 3499	'24401'2396'64	'1370'98'60	'1'54'53	'26		
81	5,25037'36425' 5896	'24401'1025'65	'1370'97'05	'1'54'53	'26		
82	5,25037'60826' 6922	'24400'9654'68	'1370'95'50	'1'54'53	'26		
83	5,25037'85227' 6577	'24400'8283'72	'1370'93'95	'1'54'53	'26		
84	5,25038'09628' 4861	'24400'6912'78	'1370'92'40	'1'54'53	'26		
85	5,25038'34029' 1774	'24400'5541'86	'1370'90'85	'1'54'53	'26		
86	5,25038'58429' 7316	'24400'4170'95	'1370'89'30	'1'54'53	'26		
87	5,25038'82830' 1487	'24400'2800'06	'1370'87'75	'1'54'53	'26		
88	5,25039'07230' 4287	'24400'1429'18	'1370'86'20	'1'54'53	'26		
89	5,25039'31630' 5716	'24400'0058'32	'1370'84'65	'1'54'53	'26		
177990	5,25039'56030' 5774	'24399'8687'47	'1370'83'10	'1'54'53	'26		
91	5,25039'80430' 4461	'24399'7316'64	'1370'81'55	'1'54'53	'26		
92	5,25040'04830' 1778	'24399'5945'82	'1370'80'00	'1'54'53	'26		
93	5,25040'29229' 7724	'24399'4575'02	'1370'78'45	'1'54'53	'26		
94	5,25040'53629' 2299	'24399'3204'24	'1370'76'90	'1'54'53	'26		
95	5,25040'78028' 5503	'24399'1833'47	'1370'75'35	'1'54'53	'26		
96	5,25041'02427' 7336	'24399'0462'72	'1370'73'80	'1'54'53	'26		
97	5,25041'26826' 7799	'24398'9091'98	'1370'72'25	'1'54'53	'26		
98	5,25041'51225' 6891	'24398'7721'26	'1370'70'70	'1'54'53	'26		
99	5,25041'75624' 4612	'24398'6350'55	'1370'69'15	'1'54'53	'26		
178000	5,25042'00023' 0963	'24398'4979'86	'1370'67'60	'1'54'53	'26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178000	5,25042 00023 0889	24398 4978 64	1370 69 06	1 54 01	26		
1	5,25042 24421 5868	24398 3607 95	1370 67 52	1 54 01	26		
2	5,25042 48819 9476	24398 2237 27	1370 65 98	1 54 01	26		
3	5,25042 73218 1713	24398 0866 61	1370 64 44	1 54 01	26		
4	5,25042 97616 2580	24397 9495 97	1370 62 90	1 54 01	26		
5	5,25043 22014 2076	24397 8125 34	1370 61 36	1 54 01	26		
6	5,25043 46412 0201	24397 6754 73	1370 59 82	1 54 01	26		
7	5,25043 70809 6956	24397 5384 13	1370 58 28	1 54 01	26		
8	5,25043 95207 2340	24397 4013 55	1370 56 74	1 54 01	26		
9	5,25044 19604 6354	24397 2642 98	1370 55 20	1 54 01	26		
178010	5,25044 44001 8997	24397 1272 43	1370 53 66	1 54 01	26		
11	5,25044 68399 0269	24396 9901 89	1370 52 12	1 54 01	26		
12	5,25044 92796 0171	24396 8531 37	1370 50 58	1 54 01	26		
13	5,25045 17192 8702	24396 7160 86	1370 49 04	1 54 01	26		
14	5,25045 41589 5863	24396 5790 37	1370 47 50	1 54 01	26		
15	5,25045 65986 1653	24396 4419 89	1370 45 96	1 54 01	26		
16	5,25045 90382 6073	24396 3049 43	1370 44 42	1 54 01	26		
17	5,25046 14778 9122	24396 1678 99	1370 42 88	1 54 01	26		
18	5,25046 39175 0801	24396 0308 56	1370 41 34	1 54 01	26		
19	5,25046 63571 1110	24395 8938 15	1370 39 80	1 54 01	26		
178020	5,25046 87967 0048	24395 7567 75	1370 38 26	1 54 01	26		
21	5,25047 12362 7616	24395 6197 37	1370 36 72	1 54 01	26		
22	5,25047 36758 3813	24395 4827 00	1370 35 18	1 54 01	26		
23	5,25047 61153 8640	24395 3456 65	1370 33 64	1 54 01	26		
24	5,25047 85549 2097	24395 2086 31	1370 32 10	1 54 01	26		
25	5,25048 09944 4183	24395 0715 99	1370 30 56	1 54 01	26		
26	5,25048 34339 4899	24394 9345 68	1370 29 02	1 54 01	26		
27	5,25048 58734 4245	24394 7975 39	1370 27 48	1 54 01	26		
28	5,25048 83129 2220	24394 6605 12	1370 25 94	1 54 01	26		
29	5,25049 07523 8825	24394 5234 86	1370 24 40	1 54 01	26		
178030	5,25049 31918 4060	24394 3864 62	1370 22 86	1 54 01	26		
31	5,25049 56312 7925	24394 2494 39	1370 21 32	1 54 01	26		
32	5,25049 80707 0419	24394 1124 18	1370 19 78	1 54 01	26		
33	5,25050 05101 1543	24393 9753 98	1370 18 24	1 54 01	26		
34	5,25050 29495 1297	24393 8383 80	1370 16 70	1 54 01	26		
35	5,25050 53888 9681	24393 7013 63	1370 15 16	1 54 01	26		
36	5,25050 78282 6695	24393 5643 48	1370 13 62	1 54 01	26		
37	5,25051 02676 2338	24393 4273 34	1370 12 08	1 54 01	26		
38	5,25051 27069 6611	24393 2903 22	1370 10 54	1 54 01	26		
39	5,25051 51462 9514	24393 1533 11	1370 09 00	1 54 01	26		
178040	5,25051 75856 1047	24393 0163 02	1370 07 46	1 54 01	26		
41	5,25052 00249 1210	24392 8792 95	1370 05 92	1 54 01	26		
42	5,25052 24642 0003	24392 7422 89	1370 04 38	1 54 01	26		
43	5,25052 49034 7426	24392 6052 85	1370 02 84	1 54 01	26		
44	5,25052 73427 3479	24392 4682 82	1370 01 30	1 54 01	26		
45	5,25052 97819 8162	24392 3312 81	1369 99 76	1 54 01	26		
46	5,25053 22212 1475	24392 1942 81	1369 98 22	1 54 01	26		
47	5,25053 46604 3418	24392 0572 83	1369 96 68	1 54 01	26		
48	5,25053 70996 3991	24391 9202 86	1369 95 14	1 54 01	26		
49	5,25053 95388 3194	24391 7832 91	1369 93 60	1 54 01	26		
178050	5,25054 19780 1027	24391 6462 97	1369 92 06	1 54 01	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178050	5,25054 19780 1027	24391 6462 97	1369 92 06	1 54 01	26		
51	5,25054 44171 7490	24391 5093 05	1369 90 52	1 54 01	26		
52	5,25054 68563 2583	24391 3723 14	1369 88 98	1 54 01	26		
53	5,25054 92954 6306	24391 2353 25	1369 87 44	1 54 01	26		
54	5,25055 17345 8659	24391 0983 38	1369 85 90	1 54 01	26		
55	5,25055 41736 9642	24390 9613 52	1369 84 36	1 54 01	26		
56	5,25055 66127 9256	24390 8243 68	1369 82 82	1 54 01	26		
57	5,25055 90518 7500	24390 6873 85	1369 81 28	1 54 01	26		
58	5,25056 14909 4374	24390 5504 04	1369 79 74	1 54 01	26		
59	5,25056 39299 9878	24390 4134 24	1369 78 20	1 54 01	26		
178060	5,25056 63690 4012	24390 2764 46	1369 76 66	1 54 01	26		
61	5,25056 88080 6776	24390 1394 69	1369 75 12	1 54 01	26		
62	5,25057 12470 8171	24390 0024 94	1369 73 58	1 54 01	26		
63	5,25057 36860 8196	24389 8655 20	1369 72 04	1 54 01	26		
64	5,25057 61250 6851	24389 7285 48	1369 70 50	1 54 01	26		
65	5,25057 85640 4136	24389 5915 77	1369 68 96	1 54 01	26		
66	5,25058 10030 0052	24389 4546 08	1369 67 42	1 54 01	26		
67	5,25058 34419 4598	24389 3176 41	1369 65 88	1 54 01	26		
68	5,25058 58808 7774	24389 1806 75	1369 64 34	1 54 01	26		
69	5,25058 83197 9581	24389 0437 11	1369 62 80	1 54 01	26		
178070	5,25059 07587 0018	24388 9067 48	1369 61 26	1 54 01	26		
71	5,25059 31975 9085	24388 7697 87	1369 59 72	1 54 01	26		
72	5,25059 56364 6783	24388 6328 27	1369 58 18	1 54 01	26		
73	5,25059 80753 3111	24388 4958 69	1369 56 64	1 54 01	26		
74	5,25060 05141 8070	24388 3589 12	1369 55 10	1 54 01	26		
75	5,25060 29530 1659	24388 2219 57	1369 53 56	1 54 01	26		
76	5,25060 53918 3879	24388 0850 03	1369 52 02	1 54 01	26		
77	5,25060 78306 4729	24387 9480 51	1369 50 48	1 54 01	26		
78	5,25061 02694 4210	24387 8111 01	1369 48 94	1 54 01	26		
79	5,25061 27082 2321	24387 6741 52	1369 47 40	1 54 01	26		
178080	5,25061 51469 9063	24387 5372 05	1369 45 86	1 54 01	26		
81	5,25061 75857 4435	24387 4002 59	1369 44 32	1 54 01	26		
82	5,25062 00244 8438	24387 2633 15	1369 42 78	1 54 01	26		
83	5,25062 24632 1071	24387 1263 72	1369 41 24	1 54 01	26		
84	5,25062 49019 2335	24386 9894 31	1369 39 70	1 54 01	26		
85	5,25062 73406 2229	24386 8524 91	1369 38 16	1 54 01	26		
86	5,25062 97793 0754	24386 7155 53	1369 36 62	1 54 01	26		
87	5,25063 22179 7910	24386 5786 16	1369 35 08	1 54 01	26		
88	5,25063 46566 3696	24386 4416 81	1369 33 54	1 54 01	26		
89	5,25063 70952 8113	24386 3047 47	1369 32 00	1 54 01	26		
178090	5,25063 95339 1160	24386 1678 15	1369 30 46	1 54 01	26		
91	5,25064 19725 2838	24386 0308 85	1369 28 92	1 54 01	26		
92	5,25064 44111 3147	24385 8939 56	1369 27 38	1 54 01	26		
93	5,25064 68497 2087	24385 7570 29	1369 25 84	1 54 01	26		
94	5,25064 92882 9657	24385 6201 03	1369 24 30	1 54 01	26		
95	5,25065 17268 5858	24385 4831 79	1369 22 76	1 54 01	26		
96	5,25065 41654 0690	24385 3462 56	1369 21 22	1 54 01	26		
97	5,25065 66039 4153	24385 2093 35	1369 19 68	1 54 01	26		
98	5,25065 90424 6246	24385 0724 15	1369 18 14	1 54 01	26		
99	5,25066 14809 6970	24384 9354 97	1369 16 60	1 54 01	26		
178100	5,25066 39194 6325	24384 7985 80	1369 15 06	1 54 01	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178100	5,25066 39194 6325	24384 7985 80	1369 15 06	1 54 01	26		
1	5,25066 63579 4311	24384 6616 65	1369 13 52	1 54 01	26		
2	5,25066 87964 0928	24384 5247 51	1369 11 98	1 54 01	26		
3	5,25067 12348 6176	24384 3878 39	1369 10 44	1 54 01	26		
4	5,25067 36733 0054	24384 2509 29	1369 08 90	1 54 01	26		
5	5,25067 61117 2563	24384 1140 20	1369 07 36	1 54 01	26		
6	5,25067 85501 3703	24383 9771 13	1369 05 82	1 54 01	26		
7	5,25068 09885 3474	24383 8402 07	1369 04 28	1 54 01	26		
8	5,25068 34269 1876	24383 7033 03	1369 02 74	1 54 01	26		
9	5,25068 58652 8909	24383 5664 00	1369 01 20	1 54 01	26		
178110	5,25068 83036 4573	24383 4294 99	1368 99 66	1 54 01	26		
11	5,25069 07419 8868	24383 2925 99	1368 98 12	1 54 01	26		
12	5,25069 31803 1794	24383 1557 01	1368 96 58	1 54 01	26		
13	5,25069 56186 3351	24383 0188 04	1368 95 04	1 54 01	26		
14	5,25069 80569 3539	24382 8819 09	1368 93 50	1 54 01	26		
15	5,25070 04952 2358	24382 7450 15	1368 91 96	1 54 01	26		
16	5,25070 29334 9808	24382 6081 23	1368 90 42	1 54 01	26		
17	5,25070 53717 5889	24382 4712 33	1368 88 88	1 54 01	26		
18	5,25070 78100 0601	24382 3343 44	1368 87 34	1 54 01	26		
19	5,25071 02482 3944	24382 1974 57	1368 85 80	1 54 01	26		
178120	5,25071 26864 5919	24382 0605 71	1368 84 26	1 54 01	26		
21	5,25071 51246 6525	24381 9236 87	1368 82 72	1 54 01	26		
22	5,25071 75628 5762	24381 7868 04	1368 81 18	1 54 01	26		
23	5,25072 00010 3630	24381 6499 23	1368 79 64	1 54 01	26		
24	5,25072 24392 0129	24381 5130 43	1368 78 10	1 54 01	26		
25	5,25072 48773 5259	24381 3761 65	1368 76 56	1 54 01	26		
26	5,25072 73154 9021	24381 2392 88	1368 75 02	1 54 01	26		
27	5,25072 97536 1414	24381 1024 13	1368 73 48	1 54 01	26		
28	5,25073 21917 2438	24380 9655 40	1368 71 94	1 54 01	26		
29	5,25073 46298 2093	24380 8286 68	1368 70 40	1 54 01	26		
178130	5,25073 70679 0380	24380 6917 98	1368 68 86	1 54 01	26		
31	5,25073 95059 7298	24380 5549 29	1368 67 32	1 54 01	26		
32	5,25074 19440 2847	24380 4180 62	1368 65 78	1 54 01	26		
33	5,25074 43820 7028	24380 2811 96	1368 64 24	1 54 01	26		
34	5,25074 68200 9840	24380 1443 32	1368 62 70	1 54 01	26		
35	5,25074 92581 1283	24380 0074 69	1368 61 16	1 54 01	26		
36	5,25075 16961 1358	24379 8706 08	1368 59 62	1 54 01	26		
37	5,25075 41341 0064	24379 7337 48	1368 58 08	1 54 01	26		
38	5,25075 65720 7401	24379 5968 90	1368 56 54	1 54 01	26		
39	5,25075 90100 3370	24379 4600 33	1368 55 00	1 54 01	26		
178140	5,25076 14479 7970	24379 3231 78	1368 53 46	1 54 01	26		
41	5,25076 38859 1202	24379 1863 25	1368 51 92	1 54 01	26		
42	5,25076 63238 3065	24379 0494 73	1368 50 38	1 54 01	26		
43	5,25076 87617 3560	24378 9126 23	1368 48 84	1 54 01	26		
44	5,25077 11996 2686	24378 7757 74	1368 47 30	1 54 01	26		
45	5,25077 36375 0444	24378 6389 27	1368 45 76	1 54 01	26		
46	5,25077 60753 6833	24378 5020 81	1368 44 22	1 54 01	26		
47	5,25077 85132 1854	24378 3652 37	1368 42 68	1 54 01	26		
48	5,25078 09510 5506	24378 2283 94	1368 41 14	1 54 01	26		
49	5,25078 33888 7790	24378 0915 53	1368 39 60	1 54 01	26		
178150	5,25078 58266 8706	24377 9547 13	1368 38 06	1 54 01	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178150	5,25078 58266 8706	24377 9547 13	1368 38 06	1 54 01	26		
51	5,25078 82644 8253	24377 8178 75	1368 36 52	1 54 01	26		
52	5,25079 07022 6432	24377 6810 38	1368 34 98	1 54 01	26		
53	5,25079 31400 3242	24377 5442 03	1368 33 44	1 54 01	26		
54	5,25079 55777 8684	24377 4073 70	1368 31 90	1 54 01	26		
55	5,25079 80155 2758	24377 2705 38	1368 30 36	1 54 01	26		
56	5,25080 04532 5463	24377 1337 08	1368 28 82	1 54 01	26		
57	5,25080 28909 6800	24376 9968 79	1368 27 28	1 54 01	26		
58	5,25080 53286 6769	24376 8600 52	1368 25 74	1 54 01	26		
59	5,25080 77663 5370	24376 7232 26	1368 24 20	1 54 01	26		
178160	5,25081 02040 2602	24376 5864 02	1368 22 66	1 54 01	26		
61	5,25081 26416 8466	24376 4495 79	1368 21 12	1 54 01	26		
62	5,25081 50793 2962	24376 3127 58	1368 19 58	1 54 01	26		
63	5,25081 75169 6090	24376 1759 38	1368 18 04	1 54 01	26		
64	5,25081 99545 7849	24376 0391 20	1368 16 50	1 54 01	26		
65	5,25082 23921 8240	24375 9023 03	1368 14 96	1 54 01	26		
66	5,25082 48297 7263	24375 7654 88	1368 13 42	1 54 01	26		
67	5,25082 72673 4918	24375 6286 75	1368 11 88	1 54 01	26		
68	5,25082 97049 1205	24375 4918 63	1368 10 34	1 54 01	26		
69	5,25083 21424 6124	24375 3550 53	1368 08 80	1 54 01	26		
178170	5,25083 45799 9675	24375 2182 44	1368 07 26	1 54 01	26		
71	5,25083 70175 1857	24375 0814 37	1368 05 72	1 54 01	26		
72	5,25083 94550 2671	24374 9446 31	1368 04 18	1 54 01	26		
73	5,25084 18925 2117	24374 8078 27	1368 02 64	1 54 01	26		
74	5,25084 43300 0195	24374 6710 24	1368 01 10	1 54 01	26		
75	5,25084 67674 6905	24374 5342 23	1367 99 56	1 54 01	26		
76	5,25084 92049 2247	24374 3974 23	1367 98 02	1 54 01	26		
77	5,25085 16423 6221	24374 2606 25	1367 96 48	1 54 01	26		
78	5,25085 40797 8827	24374 1238 29	1367 94 94	1 54 01	26		
79	5,25085 65172 0065	24373 9870 34	1367 93 40	1 54 01	26		
178180	5,25085 89545 9935	24373 8502 41	1367 91 86	1 54 01	26		
81	5,25086 13919 8437	24373 7134 49	1367 90 32	1 54 01	26		
82	5,25086 38293 5571	24373 5766 59	1367 88 78	1 54 01	26		
83	5,25086 62667 1338	24373 4398 70	1367 87 24	1 54 01	26		
84	5,25086 87040 5737	24373 3030 83	1367 85 70	1 54 01	26		
85	5,25087 11413 8768	24373 1662 97	1367 84 16	1 54 01	26		
86	5,25087 35787 0431	24373 0295 13	1367 82 62	1 54 01	26		
87	5,25087 60160 0726	24372 8927 30	1367 81 08	1 54 01	26		
88	5,25087 84532 9653	24372 7559 49	1367 79 54	1 54 01	26		
89	5,25088 08905 7212	24372 6191 69	1367 78 00	1 54 01	26		
178190	5,25088 33278 3404	24372 4823 91	1367 76 46	1 54 01	26		
91	5,25088 57650 8228	24372 3456 15	1367 74 92	1 54 01	26		
92	5,25088 82023 1684	24372 2088 40	1367 73 38	1 54 01	26		
93	5,25089 06395 3772	24372 0720 67	1367 71 84	1 54 01	26		
94	5,25089 30767 4493	24371 9352 95	1367 70 30	1 54 01	26		
95	5,25089 55139 3846	24371 7985 25	1367 68 76	1 54 01	26		
96	5,25089 79511 1831	24371 6617 56	1367 67 22	1 54 01	26		
97	5,25090 03882 8449	24371 5249 89	1367 65 68	1 54 01	26		
98	5,25090 28254 3699	24371 3882 23	1367 64 14	1 54 01	26		
99	5,25090 52625 7581	24371 2514 59	1367 62 60	1 54 01	26		
178200	5,25090 76997 0096	24371 1146 96	1367 61 06	1 54 01	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178200	5,25090,76997,0086	24371,1146,66	1367,61,56	1,53,49	26		
1	5,25091,01368,1233	24370,9779,04	1367,60,03	1,53,49	26		
2	5,25091,25739,1012	24370,8411,44	1367,58,50	1,53,49	26		
3	5,25091,50109,9423	24370,7043,85	1367,56,97	1,53,49	26		
4	5,25091,74480,6467	24370,5676,28	1367,55,44	1,53,49	26		
5	5,25091,98851,2143	24370,4308,73	1367,53,91	1,53,49	26		
6	5,25092,23221,6452	24370,2941,19	1367,52,38	1,53,49	26		
7	5,25092,47591,9393	24370,1573,67	1367,50,85	1,53,49	26		
8	5,25092,71962,0967	24370,0206,16	1367,49,32	1,53,49	26		
9	5,25092,96332,1173	24369,8838,67	1367,47,79	1,53,49	26		
178210	5,25093,20702,0012	24369,7471,19	1367,46,26	1,53,49	26		
11	5,25093,45071,7483	24369,6103,73	1367,44,73	1,53,49	26		
12	5,25093,69441,3587	24369,4736,28	1367,43,20	1,53,49	26		
13	5,25093,93810,8323	24369,3368,85	1367,41,67	1,53,49	26		
14	5,25094,18180,1692	24369,2001,43	1367,40,14	1,53,49	26		
15	5,25094,42549,3693	24369,0634,03	1367,38,61	1,53,49	26		
16	5,25094,66918,4327	24368,9266,64	1367,37,08	1,53,49	26		
17	5,25094,91287,3594	24368,7899,27	1367,35,55	1,53,49	26		
18	5,25095,15656,1493	24368,6531,91	1367,34,02	1,53,49	26		
19	5,25095,40024,8025	24368,5164,57	1367,32,49	1,53,49	26		
178220	5,25095,64393,3190	24368,3797,25	1367,30,96	1,53,49	26		
21	5,25095,88761,6987	24368,2429,94	1367,29,43	1,53,49	26		
22	5,25096,13129,9417	24368,1062,65	1367,27,90	1,53,49	26		
23	5,25096,37498,0480	24367,9695,37	1367,26,37	1,53,49	26		
24	5,25096,61866,0175	24367,8328,11	1367,24,84	1,53,49	26		
25	5,25096,86233,8503	24367,6960,86	1367,23,31	1,53,49	26		
26	5,25097,10601,5464	24367,5593,63	1367,21,78	1,53,49	26		
27	5,25097,34969,1058	24367,4226,41	1367,20,25	1,53,49	26		
28	5,25097,59336,5284	24367,2859,21	1367,18,72	1,53,49	26		
29	5,25097,83703,8143	24367,1492,02	1367,17,19	1,53,49	26		
178230	5,25098,08070,9635	24367,0124,85	1367,15,66	1,53,49	26		
31	5,25098,32437,9760	24366,8757,69	1367,14,13	1,53,49	26		
32	5,25098,56804,8518	24366,7390,55	1367,12,60	1,53,49	26		
33	5,25098,81171,5909	24366,6023,42	1367,11,07	1,53,49	26		
34	5,25099,05538,1932	24366,4656,31	1367,09,54	1,53,49	26		
35	5,25099,29904,6588	24366,3289,21	1367,08,01	1,53,49	26		
36	5,25099,54270,9877	24366,1922,13	1367,06,48	1,53,49	26		
37	5,25099,78637,1799	24366,0555,07	1367,04,95	1,53,49	26		
38	5,25100,03003,2354	24365,9188,02	1367,03,42	1,53,49	26		
39	5,25100,27369,1542	24365,7820,99	1367,01,89	1,53,49	26		
178240	5,25100,51734,9363	24365,6453,97	1367,00,36	1,53,49	26		
41	5,25100,76100,5817	24365,5086,97	1366,98,83	1,53,49	26		
42	5,25101,00466,0904	24365,3719,98	1366,97,30	1,53,49	26		
43	5,25101,24831,4624	24365,2353,01	1366,95,77	1,53,49	26		
44	5,25101,49196,6977	24365,0986,05	1366,94,24	1,53,49	26		
45	5,25101,73561,7963	24364,9619,11	1366,92,71	1,53,49	26		
46	5,25101,97926,7582	24364,8252,18	1366,91,18	1,53,49	26		
47	5,25102,22291,5834	24364,6885,27	1366,89,65	1,53,49	26		
48	5,25102,46656,2719	24364,5518,37	1366,88,12	1,53,49	26		
49	5,25102,71020,8237	24364,4151,49	1366,86,59	1,53,49	26		
178250	5,25102,95385,2388	24364,2784,62	1366,85,06	1,53,49	26		

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178250	5,25102 95385 2388	24364 2784 62	1366 85 06	1 53 49	26		
51	5,25103 19749 5173	24364 1417 77	1366 83 53	1 53 49	26		
52	5,25103 44113 6591	24364 0050 93	1366 82 00	1 53 49	26		
53	5,25103 68477 6642	24363 8684 11	1366 80 47	1 53 49	26		
54	5,25103 92841 5326	24363 7317 31	1366 78 94	1 53 49	26		
55	5,25104 17205 2643	24363 5950 52	1366 77 41	1 53 49	26		
56	5,25104 41568 8594	24363 4583 75	1366 75 88	1 53 49	26		
57	5,25104 65932 3178	24363 3216 99	1366 74 35	1 53 49	26		
58	5,25104 90295 6395	24363 1850 25	1366 72 82	1 53 49	26		
59	5,25105 14658 8245	24363 0483 52	1366 71 29	1 53 49	26		
178260	5,25105 39021 8729	24362 9116 81	1366 69 76	1 53 49	26		
61	5,25105 63384 7846	24362 7750 11	1366 68 23	1 53 49	26		
62	5,25105 87747 5596	24362 6383 43	1366 66 70	1 53 49	26		
63	5,25106 12110 1979	24362 5016 76	1366 65 17	1 53 49	26		
64	5,25106 36472 6996	24362 3650 11	1366 63 64	1 53 49	26		
65	5,25106 60835 0646	24362 2283 47	1366 62 11	1 53 49	26		
66	5,25106 85197 2929	24362 0916 85	1366 60 58	1 53 49	26		
67	5,25107 09559 3846	24361 9550 24	1366 59 05	1 53 49	26		
68	5,25107 33921 3396	24361 8183 65	1366 57 52	1 53 49	26		
69	5,25107 58283 1580	24361 6817 07	1366 55 99	1 53 49	26		
178270	5,25107 82644 8397	24361 5450 51	1366 54 46	1 53 49	26		
71	5,25108 07006 3848	24361 4083 97	1366 52 93	1 53 49	26		
72	5,25108 31367 7932	24361 2717 44	1366 51 40	1 53 49	26		
73	5,25108 55729 0649	24361 1350 93	1366 49 87	1 53 49	26		
74	5,25108 80090 2000	24360 9984 43	1366 48 34	1 53 49	26		
75	5,25109 04451 1984	24360 8617 95	1366 46 81	1 53 49	26		
76	5,25109 28812 0602	24360 7251 48	1366 45 28	1 53 49	26		
77	5,25109 53172 7853	24360 5885 03	1366 43 75	1 53 49	26		
78	5,25109 77533 3738	24360 4518 59	1366 42 22	1 53 49	26		
79	5,25110 01893 8257	24360 3152 17	1366 40 69	1 53 49	26		
178280	5,25110 26254 1409	24360 1785 76	1366 39 16	1 53 49	26		
81	5,25110 50614 3195	24360 0419 37	1366 37 63	1 53 49	26		
82	5,25110 74974 3614	24359 9052 99	1366 36 10	1 53 49	26		
83	5,25110 99334 2667	24359 7686 63	1366 34 57	1 53 49	26		
84	5,25111 23694 0354	24359 6320 28	1366 33 04	1 53 49	26		
85	5,25111 48053 6674	24359 4953 95	1366 31 51	1 53 49	26		
86	5,25111 72413 1628	24359 3587 63	1366 29 98	1 53 49	26		
87	5,25111 96772 5216	24359 2221 33	1366 28 45	1 53 49	26		
88	5,25112 21131 7437	24359 0855 05	1366 26 92	1 53 49	26		
89	5,25112 45490 8292	24358 9488 78	1366 25 39	1 53 49	26		
178290	5,25112 69849 7781	24358 8122 53	1366 23 86	1 53 49	26		
91	5,25112 94208 5904	24358 6756 29	1366 22 33	1 53 49	26		
92	5,25113 18567 2660	24358 5390 07	1366 20 80	1 53 49	26		
93	5,25113 42925 8050	24358 4023 86	1366 19 27	1 53 49	26		
94	5,25113 67284 2074	24358 2657 67	1366 17 74	1 53 49	26		
95	5,25113 91642 4732	24358 1291 49	1366 16 21	1 53 49	26		
96	5,25114 16000 6023	24357 9925 33	1366 14 68	1 53 49	26		
97	5,25114 40358 5948	24357 8559 18	1366 13 15	1 53 49	26		
98	5,25114 64716 4507	24357 7193 05	1366 11 62	1 53 49	26		
99	5,25114 89074 1700	24357 5826 93	1366 10 09	1 53 49	26		
178300	5,25115 13431 7527	24357 4460 83	1366 08 56	1 53 49	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178300	5,25115,13431,7527	24357,4460,83	1366,08,56	1,53,49	26		
1	5,25115,37789,1988	24357,3094,74	1366,07,03	1,53,49	26		
2	5,25115,62146,5083	24357,1728,67	1366,05,50	1,53,49	26		
3	5,25115,86503,6812	24357,0362,61	1366,03,97	1,53,49	26		
4	5,25116,10860,7175	24356,8996,57	1366,02,44	1,53,49	26		
5	5,25116,35217,6172	24356,7630,55	1366,00,91	1,53,49	26		
6	5,25116,59574,3803	24356,6264,54	1365,99,38	1,53,49	26		
7	5,25116,83931,0068	24356,4898,55	1365,97,85	1,53,49	26		
8	5,25117,08287,4967	24356,3532,57	1365,96,32	1,53,49	26		
9	5,25117,32643,8500	24356,2166,61	1365,94,79	1,53,49	26		
178310	5,25117,57000,0667	24356,0800,66	1365,93,26	1,53,49	26		
11	5,25117,81356,1468	24355,9434,73	1365,91,73	1,53,49	26		
12	5,25118,05712,0903	24355,8068,81	1365,90,20	1,53,49	26		
13	5,25118,30067,8972	24355,6702,91	1365,88,67	1,53,49	26		
14	5,25118,54423,5675	24355,5337,02	1365,87,14	1,53,49	26		
15	5,25118,78779,1012	24355,3971,15	1365,85,61	1,53,49	26		
16	5,25119,03134,4983	24355,2605,29	1365,84,08	1,53,49	26		
17	5,25119,27489,7588	24355,1239,45	1365,82,55	1,53,49	26		
18	5,25119,51844,8827	24354,9873,62	1365,81,02	1,53,49	26		
19	5,25119,76199,8701	24354,8507,81	1365,79,49	1,53,49	26		
178320	5,25120,00554,7209	24354,7142,02	1365,77,96	1,53,49	26		
21	5,25120,24909,4351	24354,5776,24	1365,76,43	1,53,49	26		
22	5,25120,49264,0127	24354,4410,48	1365,74,90	1,53,49	26		
23	5,25120,73618,4537	24354,3044,73	1365,73,37	1,53,49	26		
24	5,25120,97972,7582	24354,1679,00	1365,71,84	1,53,49	26		
25	5,25121,22326,9261	24354,0313,28	1365,70,31	1,53,49	26		
26	5,25121,46680,9574	24353,8947,58	1365,68,78	1,53,49	26		
27	5,25121,71034,8522	24353,7581,89	1365,67,25	1,53,49	26		
28	5,25121,95388,6104	24353,6216,22	1365,65,72	1,53,49	26		
29	5,25122,19742,2320	24353,4850,56	1365,64,19	1,53,49	26		
178330	5,25122,44095,7171	24353,3484,92	1365,62,66	1,53,49	26		
31	5,25122,68449,0656	24353,2119,29	1365,61,13	1,53,49	26		
32	5,25122,92802,2775	24353,0753,68	1365,59,60	1,53,49	26		
33	5,25123,17155,3529	24352,9388,08	1365,58,07	1,53,49	26		
34	5,25123,41508,2917	24352,8022,50	1365,56,54	1,53,49	26		
35	5,25123,65861,0940	24352,6656,93	1365,55,01	1,53,49	26		
36	5,25123,90213,7597	24352,5291,38	1365,53,48	1,53,49	26		
37	5,25124,14566,2888	24352,3925,85	1365,51,95	1,53,49	26		
38	5,25124,38918,6814	24352,2560,33	1365,50,42	1,53,49	26		
39	5,25124,63270,9374	24352,1194,83	1365,48,89	1,53,49	26		
178340	5,25124,87623,0569	24351,9829,34	1365,47,36	1,53,49	26		
41	5,25125,11975,0398	24351,8463,87	1365,45,83	1,53,49	26		
42	5,25125,36326,8862	24351,7098,41	1365,44,30	1,53,49	26		
43	5,25125,60678,5960	24351,5732,97	1365,42,77	1,53,49	26		
44	5,25125,85030,1693	24351,4367,54	1365,41,24	1,53,49	26		
45	5,25126,09381,6061	24351,3002,13	1365,39,71	1,53,49	26		
46	5,25126,33732,9063	24351,1636,73	1365,38,18	1,53,49	26		
47	5,25126,58084,0700	24351,0271,35	1365,36,65	1,53,49	26		
48	5,25126,82435,0971	24350,8905,98	1365,35,12	1,53,49	26		
49	5,25127,06785,9877	24350,7540,63	1365,33,59	1,53,49	26		
178350	5,25127,31136,7418	24350,6175,29	1365,32,06	1,53,49	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178350	5,25127,31136,7418	24350,6175,29	1365,32,06	1,53,49	26		
51	5,25127,55487,3593	24350,4809,97	1365,30,53	1,53,49	26		
52	5,25127,79837,8403	24350,3444,66	1365,29,00	1,53,49	26		
53	5,25128,04188,1848	24350,2079,37	1365,27,47	1,53,49	26		
54	5,25128,28538,3927	24350,0714,10	1365,25,94	1,53,49	26		
55	5,25128,52888,4641	24349,9348,84	1365,24,41	1,53,49	26		
56	5,25128,77238,3990	24349,7983,60	1365,22,88	1,53,49	26		
57	5,25129,01588,1974	24349,6618,37	1365,21,35	1,53,49	26		
58	5,25129,25937,8592	24349,5253,16	1365,19,82	1,53,49	26		
59	5,25129,50287,3845	24349,3887,96	1365,18,29	1,53,49	26		
178360	5,25129,74636,7733	24349,2522,78	1365,16,76	1,53,49	26		
61	5,25129,98986,0256	24349,1157,61	1365,15,23	1,53,49	26		
62	5,25130,23335,1414	24348,9792,46	1365,13,70	1,53,49	26		
63	5,25130,47684,1206	24348,8427,32	1365,12,17	1,53,49	26		
64	5,25130,72032,9633	24348,7062,20	1365,10,64	1,53,49	26		
65	5,25130,96381,6695	24348,5697,09	1365,09,11	1,53,49	26		
66	5,25131,20730,2392	24348,4332,00	1365,07,58	1,53,49	26		
67	5,25131,45078,6724	24348,2966,92	1365,06,05	1,53,49	26		
68	5,25131,69426,9691	24348,1601,86	1365,04,52	1,53,49	26		
69	5,25131,93775,1293	24348,0236,81	1365,02,99	1,53,49	26		
178370	5,25132,18123,1530	24347,8871,78	1365,01,46	1,53,49	26		
71	5,25132,42471,0402	24347,7506,77	1364,99,93	1,53,49	26		
72	5,25132,66818,7909	24347,6141,77	1364,98,40	1,53,49	26		
73	5,25132,91166,4051	24347,4776,79	1364,96,87	1,53,49	26		
74	5,25133,15513,8828	24347,3411,82	1364,95,34	1,53,49	26		
75	5,25133,39861,2240	24347,2046,87	1364,93,81	1,53,49	26		
76	5,25133,64208,4287	24347,0681,93	1364,92,28	1,53,49	26		
77	5,25133,88555,4969	24346,9317,01	1364,90,75	1,53,49	26		
78	5,25134,12902,4286	24346,7952,10	1364,89,22	1,53,49	26		
79	5,25134,37249,2238	24346,6587,21	1364,87,69	1,53,49	26		
178380	5,25134,61595,8825	24346,5222,33	1364,86,16	1,53,49	26		
81	5,25134,85942,4047	24346,3857,47	1364,84,63	1,53,49	26		
82	5,25135,10288,7904	24346,2492,62	1364,83,10	1,53,49	26		
83	5,25135,34635,0397	24346,1127,79	1364,81,57	1,53,49	26		
84	5,25135,58981,1525	24345,9762,97	1364,80,04	1,53,49	26		
85	5,25135,83327,1288	24345,8398,17	1364,78,51	1,53,49	26		
86	5,25136,07672,9686	24345,7033,38	1364,76,98	1,53,49	26		
87	5,25136,32018,6719	24345,5668,61	1364,75,45	1,53,49	26		
88	5,25136,56364,2388	24345,4303,86	1364,73,92	1,53,49	26		
89	5,25136,80709,6692	24345,2939,12	1364,72,39	1,53,49	26		
178390	5,25137,05054,9631	24345,1574,40	1364,70,86	1,53,49	26		
91	5,25137,29400,1205	24345,0209,69	1364,69,33	1,53,49	26		
92	5,25137,53745,1415	24344,8845,00	1364,67,80	1,53,49	26		
93	5,25137,78090,0260	24344,7480,32	1364,66,27	1,53,49	26		
94	5,25138,02434,7740	24344,6115,66	1364,64,74	1,53,49	26		
95	5,25138,26779,3856	24344,4751,01	1364,63,21	1,53,49	26		
96	5,25138,51123,8607	24344,3386,38	1364,61,68	1,53,49	26		
97	5,25138,75468,1993	24344,2021,76	1364,60,15	1,53,49	26		
98	5,25138,99812,4015	24344,0657,16	1364,58,62	1,53,49	26		
99	5,25139,24156,4672	24343,9292,57	1364,57,09	1,53,49	26		
178400	5,25139,48500,3965	24343,7928,00	1364,55,56	1,53,49	26		

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178400	5,25139 48500 4010	24343 7928 65	1364 55 09	1 52 97	26		
1	5,25139 72844 1939	24343 6564 10	1364 53 56	1 52 97	26		
2	5,25139 97187 8503	24343 5199 56	1364 52 03	1 52 97	26		
3	5,25140 21531 3703	24343 3835 04	1364 50 50	1 52 97	26		
4	5,25140 45874 7538	24343 2470 53	1364 48 97	1 52 97	26		
5	5,25140 70218 0009	24343 1106 04	1364 47 44	1 52 97	26		
6	5,25140 94561 1115	24342 9741 57	1364 45 91	1 52 97	26		
7	5,25141 18904 0857	24342 8377 11	1364 44 38	1 52 97	26		
8	5,25141 43246 9234	24342 7012 67	1364 42 85	1 52 97	26		
9	5,25141 67589 6247	24342 5648 24	1364 41 32	1 52 97	26		
178410	5,25141 91932 1895	24342 4283 83	1364 39 79	1 52 97	26		
11	5,25142 16274 6179	24342 2919 43	1364 38 26	1 52 97	26		
12	5,25142 40616 9098	24342 1555 05	1364 36 73	1 52 97	26		
13	5,25142 64959 0653	24342 0190 68	1364 35 20	1 52 97	26		
14	5,25142 89301 0844	24341 8826 33	1364 33 67	1 52 97	26		
15	5,25143 13642 9670	24341 7461 99	1364 32 14	1 52 97	26		
16	5,25143 37984 7132	24341 6097 67	1364 30 61	1 52 97	26		
17	5,25143 62326 3230	24341 4733 36	1364 29 08	1 52 97	26		
18	5,25143 86667 7963	24341 3369 07	1364 27 55	1 52 97	26		
19	5,25144 11009 1332	24341 2004 79	1364 26 02	1 52 97	26		
178420	5,25144 35350 3337	24341 0640 53	1364 24 49	1 52 97	26		
21	5,25144 59691 3978	24340 9276 29	1364 22 96	1 52 97	26		
22	5,25144 84032 3254	24340 7912 06	1364 21 43	1 52 97	26		
23	5,25145 08373 1166	24340 6547 85	1364 19 90	1 52 97	26		
24	5,25145 32713 7714	24340 5183 65	1364 18 37	1 52 97	26		
25	5,25145 57054 2898	24340 3819 47	1364 16 84	1 52 97	26		
26	5,25145 81394 6717	24340 2455 30	1364 15 31	1 52 97	26		
27	5,25146 05734 9172	24340 1091 15	1364 13 78	1 52 97	26		
28	5,25146 30075 0263	24339 9727 01	1364 12 25	1 52 97	26		
29	5,25146 54414 9990	24339 8362 89	1364 10 72	1 52 97	26		
178430	5,25146 78754 8353	24339 6998 78	1364 09 19	1 52 97	26		
31	5,25147 03094 5352	24339 5634 69	1364 07 66	1 52 97	26		
32	5,25147 27434 0987	24339 4270 61	1364 06 13	1 52 97	26		
33	5,25147 51773 5258	24339 2906 55	1364 04 60	1 52 97	26		
34	5,25147 76112 8165	24339 1542 50	1364 03 07	1 52 97	26		
35	5,25148 00451 9708	24339 0178 47	1364 01 54	1 52 97	26		
36	5,25148 24790 9886	24338 8814 45	1364 00 01	1 52 97	26		
37	5,25148 49129 8700	24338 7450 45	1363 98 48	1 52 97	26		
38	5,25148 73468 6150	24338 6086 47	1363 96 95	1 52 97	26		
39	5,25148 97807 2236	24338 4722 50	1363 95 42	1 52 97	26		
178440	5,25149 22145 6959	24338 3358 55	1363 93 89	1 52 97	26		
41	5,25149 46484 0318	24338 1994 61	1363 92 36	1 52 97	26		
42	5,25149 70822 2313	24338 0630 69	1363 90 83	1 52 97	26		
43	5,25149 95160 2944	24337 9266 78	1363 89 30	1 52 97	26		
44	5,25150 19498 2211	24337 7902 89	1363 87 77	1 52 97	26		
45	5,25150 43836 0114	24337 6539 01	1363 86 24	1 52 97	26		
46	5,25150 68173 6653	24337 5175 15	1363 84 71	1 52 97	26		
47	5,25150 92511 1828	24337 3811 30	1363 83 18	1 52 97	26		
48	5,25151 16848 5639	24337 2447 47	1363 81 65	1 52 97	26		
49	5,25151 41185 8086	24337 1083 65	1363 80 12	1 52 97	26		
178450	5,25151 65522 9170	24336 9719 85	1363 78 59	1 52 97	26		

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178450	5,25151 65522 9170	24336 9719 85	1363 78 59	1 52 97	26		
51	5,25151 89859 8890	24336 8356 06	1363 77 06	1 52 97	26		
52	5,25152 14196 7246	24336 6992 29	1363 75 53	1 52 97	26		
53	5,25152 38533 4238	24336 5628 53	1363 74 00	1 52 97	26		
54	5,25152 62869 9867	24336 4264 79	1363 72 47	1 52 97	26		
55	5,25152 87206 4132	24336 2901 07	1363 70 94	1 52 97	26		
56	5,25153 11542 7033	24336 1537 36	1363 69 41	1 52 97	26		
57	5,25153 35878 8570	24336 0173 67	1363 67 88	1 52 97	26		
58	5,25153 60214 8744	24335 8809 99	1363 66 35	1 52 97	26		
59	5,25153 84550 7554	24335 7446 33	1363 64 82	1 52 97	26		
178460	5,25154 08886 5000	24335 6082 68	1363 63 29	1 52 97	26		
61	5,25154 33222 1083	24335 4719 05	1363 61 76	1 52 97	26		
62	5,25154 57557 5802	24335 3355 43	1363 60 23	1 52 97	26		
63	5,25154 81892 9157	24335 1991 83	1363 58 70	1 52 97	26		
64	5,25155 06228 1149	24335 0628 24	1363 57 17	1 52 97	26		
65	5,25155 30563 1777	24334 9264 67	1363 55 64	1 52 97	26		
66	5,25155 54898 1042	24334 7901 11	1363 54 11	1 52 97	26		
67	5,25155 79232 8943	24334 6537 57	1363 52 58	1 52 97	26		
68	5,25156 03567 5481	24334 5174 04	1363 51 05	1 52 97	26		
69	5,25156 27902 0655	24334 3810 53	1363 49 52	1 52 97	26		
178470	5,25156 52236 4466	24334 2447 03	1363 47 99	1 52 97	26		
71	5,25156 76570 6913	24334 1083 55	1363 46 46	1 52 97	26		
72	5,25157 00904 7997	24333 9720 09	1363 44 93	1 52 97	26		
73	5,25157 25238 7717	24333 8356 64	1363 43 40	1 52 97	26		
74	5,25157 49572 6074	24333 6993 21	1363 41 87	1 52 97	26		
75	5,25157 73906 3067	24333 5629 79	1363 40 34	1 52 97	26		
76	5,25157 98239 8697	24333 4266 39	1363 38 81	1 52 97	26		
77	5,25158 22573 2963	24333 2903 00	1363 37 28	1 52 97	26		
78	5,25158 46906 5866	24333 1539 63	1363 35 75	1 52 97	26		
79	5,25158 71239 7406	24333 0176 27	1363 34 22	1 52 97	26		
178480	5,25158 95572 7582	24332 8812 93	1363 32 69	1 52 97	26		
81	5,25159 19905 6395	24332 7449 60	1363 31 16	1 52 97	26		
82	5,25159 44238 3845	24332 6086 29	1363 29 63	1 52 97	26		
83	5,25159 68570 9931	24332 4722 99	1363 28 10	1 52 97	26		
84	5,25159 92903 4654	24332 3359 71	1363 26 57	1 52 97	26		
85	5,25160 17235 8014	24332 1996 44	1363 25 04	1 52 97	26		
86	5,25160 41568 0010	24332 0633 19	1363 23 51	1 52 97	26		
87	5,25160 65900 0643	24331 9269 95	1363 21 98	1 52 97	26		
88	5,25160 90231 9913	24331 7906 73	1363 20 45	1 52 97	26		
89	5,25161 14563 7820	24331 6543 53	1363 18 92	1 52 97	26		
178490	5,25161 38895 4364	24331 5180 34	1363 17 39	1 52 97	26		
91	5,25161 63226 9544	24331 3817 17	1363 15 86	1 52 97	26		
92	5,25161 87558 3361	24331 2454 01	1363 14 33	1 52 97	26		
93	5,25162 11889 5815	24331 1090 87	1363 12 80	1 52 97	26		
94	5,25162 36220 6906	24330 9727 74	1363 11 27	1 52 97	26		
95	5,25162 60551 6634	24330 8364 63	1363 09 74	1 52 97	26		
96	5,25162 84882 4999	24330 7001 53	1363 08 21	1 52 97	26		
97	5,25163 09213 2001	24330 5638 45	1363 06 68	1 52 97	26		
98	5,25163 33543 7639	24330 4275 38	1363 05 15	1 52 97	26		
99	5,25163 57874 1914	24330 2912 33	1363 03 62	1 52 97	26		
178500	5,25163 82204 4826	24330 1549 29	1363 02 09	1 52 97	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178500	5,25163 82204 4826	24330 1549 29	1363 02 09	1 52 97	26		
1	5,25164 06534 6375	24330 0186 27	1363 00 56	1 52 97	26		
2	5,25164 30864 6561	24329 8823 26	1362 99 03	1 52 97	26		
3	5,25164 55194 5384	24329 7460 27	1362 97 50	1 52 97	26		
4	5,25164 79524 2844	24329 6097 29	1362 95 97	1 52 97	26		
5	5,25165 03853 8941	24329 4734 33	1362 94 44	1 52 97	26		
6	5,25165 28183 3675	24329 3371 39	1362 92 91	1 52 97	26		
7	5,25165 52512 7046	24329 2008 46	1362 91 38	1 52 97	26		
8	5,25165 76841 9054	24329 0645 55	1362 89 85	1 52 97	26		
9	5,25166 01170 9700	24328 9282 65	1362 88 32	1 52 97	26		
178510	5,25166 25499 8983	24328 7919 77	1362 86 79	1 52 97	26		
11	5,25166 49828 6903	24328 6556 90	1362 85 26	1 52 97	26		
12	5,25166 74157 3460	24328 5194 05	1362 83 73	1 52 97	26		
13	5,25166 98485 8654	24328 3831 21	1362 82 20	1 52 97	26		
14	5,25167 22814 2485	24328 2468 39	1362 80 67	1 52 97	26		
15	5,25167 47142 4953	24328 1105 58	1362 79 14	1 52 97	26		
16	5,25167 71470 6059	24327 9742 79	1362 77 61	1 52 97	26		
17	5,25167 95798 5802	24327 8380 01	1362 76 08	1 52 97	26		
18	5,25168 20126 4182	24327 7017 25	1362 74 55	1 52 97	26		
19	5,25168 44454 1199	24327 5654 50	1362 73 02	1 52 97	26		
178520	5,25168 68781 6854	24327 4291 77	1362 71 49	1 52 97	26		
21	5,25168 93109 1146	24327 2929 06	1362 69 96	1 52 97	26		
22	5,25169 17436 4075	24327 1566 36	1362 68 43	1 52 97	26		
23	5,25169 41763 5641	24327 0203 68	1362 66 90	1 52 97	26		
24	5,25169 66090 5845	24326 8841 01	1362 65 37	1 52 97	26		
25	5,25169 90417 4686	24326 7478 36	1362 63 84	1 52 97	26		
26	5,25170 14744 2164	24326 6115 72	1362 62 31	1 52 97	26		
27	5,25170 39070 8280	24326 4753 10	1362 60 78	1 52 97	26		
28	5,25170 63397 3033	24326 3390 49	1362 59 25	1 52 97	26		
29	5,25170 87723 6423	24326 2027 90	1362 57 72	1 52 97	26		
178530	5,25171 12049 8451	24326 0665 32	1362 56 19	1 52 97	26		
31	5,25171 36375 9116	24325 9302 76	1362 54 66	1 52 97	26		
32	5,25171 60701 8419	24325 7940 21	1362 53 13	1 52 97	26		
33	5,25171 85027 6359	24325 6577 68	1362 51 60	1 52 97	26		
34	5,25172 09353 2937	24325 5215 16	1362 50 07	1 52 97	26		
35	5,25172 33678 8152	24325 3852 66	1362 48 54	1 52 97	26		
36	5,25172 58004 2005	24325 2490 17	1362 47 01	1 52 97	26		
37	5,25172 82329 4495	24325 1127 70	1362 45 48	1 52 97	26		
38	5,25173 06654 5623	24324 9765 25	1362 43 95	1 52 97	26		
39	5,25173 30979 5388	24324 8402 81	1362 42 42	1 52 97	26		
178540	5,25173 55304 3791	24324 7040 39	1362 40 89	1 52 97	26		
41	5,25173 79629 0831	24324 5677 98	1362 39 36	1 52 97	26		
42	5,25174 03953 6509	24324 4315 59	1362 37 83	1 52 97	26		
43	5,25174 28278 0825	24324 2953 21	1362 36 30	1 52 97	26		
44	5,25174 52602 3778	24324 1590 85	1362 34 77	1 52 97	26		
45	5,25174 76926 5369	24324 0228 50	1362 33 24	1 52 97	26		
46	5,25175 01250 5598	24323 8866 17	1362 31 71	1 52 97	26		
47	5,25175 25574 4464	24323 7503 85	1362 30 18	1 52 97	26		
48	5,25175 49898 1968	24323 6141 55	1362 28 65	1 52 97	26		
49	5,25175 74221 8110	24323 4779 26	1362 27 12	1 52 97	26		
178550	5,25175 98545 2889	24323 3416 99	1362 25 59	1 52 97	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178550	5,25175,98545,2889	24323,3416,99	1362,25,59	1,52,97	26		
51	5,25176,22868,6306	24323,2054,73	1362,24,06	1,52,97	26		
52	5,25176,47191,8361	24323,0692,49	1362,22,53	1,52,97	26		
53	5,25176,71514,9053	24322,9330,26	1362,21,00	1,52,97	26		
54	5,25176,95837,8383	24322,7968,05	1362,19,47	1,52,97	26		
55	5,25177,20160,6351	24322,6605,86	1362,17,94	1,52,97	26		
56	5,25177,44483,2957	24322,5243,68	1362,16,41	1,52,97	26		
57	5,25177,68805,8201	24322,3881,52	1362,14,88	1,52,97	26		
58	5,25177,93128,2083	24322,2519,37	1362,13,35	1,52,97	26		
59	5,25178,17450,4602	24322,1157,24	1362,11,82	1,52,97	26		
178560	5,25178,41772,5759	24321,9795,12	1362,10,29	1,52,97	26		
61	5,25178,66094,5554	24321,8433,02	1362,08,76	1,52,97	26		
62	5,25178,90416,3987	24321,7070,93	1362,07,23	1,52,97	26		
63	5,25179,14738,1058	24321,5708,86	1362,05,70	1,52,97	26		
64	5,25179,39059,6767	24321,4346,80	1362,04,17	1,52,97	26		
65	5,25179,63381,1114	24321,2984,76	1362,02,64	1,52,97	26		
66	5,25179,87702,4099	24321,1622,73	1362,01,11	1,52,97	26		
67	5,25180,12023,5722	24321,0260,72	1361,99,58	1,52,97	26		
68	5,25180,36344,5983	24320,8898,72	1361,98,05	1,52,97	26		
69	5,25180,60665,4882	24320,7536,74	1361,96,52	1,52,97	26		
178570	5,25180,84986,2419	24320,6174,77	1361,94,99	1,52,97	26		
71	5,25181,09306,8594	24320,4812,82	1361,93,46	1,52,97	26		
72	5,25181,33627,3407	24320,3450,89	1361,91,93	1,52,97	26		
73	5,25181,57947,6858	24320,2088,97	1361,90,40	1,52,97	26		
74	5,25181,82267,8947	24320,0727,07	1361,88,87	1,52,97	26		
75	5,25182,06587,9674	24319,9365,18	1361,87,34	1,52,97	26		
76	5,25182,30907,9039	24319,8003,31	1361,85,81	1,52,97	26		
77	5,25182,55227,7042	24319,6641,45	1361,84,28	1,52,97	26		
78	5,25182,79547,3683	24319,5279,61	1361,82,75	1,52,97	26		
79	5,25183,03866,8963	24319,3917,78	1361,81,22	1,52,97	26		
178580	5,25183,28186,2881	24319,2555,97	1361,79,69	1,52,97	26		
81	5,25183,52505,5437	24319,1194,17	1361,78,16	1,52,97	26		
82	5,25183,76824,6631	24318,9832,39	1361,76,63	1,52,97	26		
83	5,25184,01143,6463	24318,8470,62	1361,75,10	1,52,97	26		
84	5,25184,25462,4934	24318,7108,87	1361,73,57	1,52,97	26		
85	5,25184,49781,2043	24318,5747,13	1361,72,04	1,52,97	26		
86	5,25184,74099,7790	24318,4385,41	1361,70,51	1,52,97	26		
87	5,25184,98418,2175	24318,3023,70	1361,68,98	1,52,97	26		
88	5,25185,22736,5199	24318,1662,01	1361,67,45	1,52,97	26		
89	5,25185,47054,6861	24318,0300,34	1361,65,92	1,52,97	26		
178590	5,25185,71372,7161	24317,8938,68	1361,64,39	1,52,97	26		
91	5,25185,95690,6100	24317,7577,04	1361,62,86	1,52,97	26		
92	5,25186,20008,3677	24317,6215,41	1361,61,33	1,52,97	26		
93	5,25186,44325,9892	24317,4853,80	1361,59,80	1,52,97	26		
94	5,25186,68643,4746	24317,3492,20	1361,58,27	1,52,97	26		
95	5,25186,92960,8238	24317,2130,62	1361,56,74	1,52,97	26		
96	5,25187,17278,0369	24317,0769,05	1361,55,21	1,52,97	26		
97	5,25187,41595,1138	24316,9407,50	1361,53,68	1,52,97	26		
98	5,25187,65912,0546	24316,8045,96	1361,52,15	1,52,97	26		
99	5,25187,90228,8592	24316,6684,44	1361,50,62	1,52,97	26		
178600	5,25188,14545,5276	24316,5322,93	1361,49,09	1,52,97	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178600	5,25188,14545,5253	24316,5322,55	1361,49,65	1,52,46			
1	5,25188,38862,0576	24316,3961,05	1361,48,13	1,52,46			
2	5,25188,63178,4537	24316,2599,57	1361,46,61	1,52,46			
3	5,25188,87494,7137	24316,1238,10	1361,45,09	1,52,46			
4	5,25189,11810,8375	24315,9876,65	1361,43,57	1,52,46			
5	5,25189,36126,8252	24315,8515,21	1361,42,05	1,52,46			
6	5,25189,60442,6767	24315,7153,79	1361,40,53	1,52,46			
7	5,25189,84758,3921	24315,5792,38	1361,39,01	1,52,46			
8	5,25190,09073,9713	24315,4430,99	1361,37,49	1,52,46			
9	5,25190,33389,4144	24315,3069,62	1361,35,97	1,52,46			
178610	5,25190,57704,7214	24315,1708,26	1361,34,45	1,52,46			
11	5,25190,82019,8922	24315,0346,92	1361,32,93	1,52,46			
12	5,25191,06334,9269	24314,8985,59	1361,31,41	1,52,46			
13	5,25191,30649,8255	24314,7624,28	1361,29,89	1,52,46			
14	5,25191,54964,5879	24314,6262,98	1361,28,37	1,52,46			
15	5,25191,79279,2142	24314,4901,70	1361,26,85	1,52,46			
16	5,25192,03593,7044	24314,3540,43	1361,25,33	1,52,46			
17	5,25192,27908,0584	24314,2179,18	1361,23,81	1,52,46			
18	5,25192,52222,2763	24314,0817,94	1361,22,29	1,52,46			
19	5,25192,76536,3581	24313,9456,72	1361,20,77	1,52,46			
178620	5,25193,00850,3038	24313,8095,51	1361,19,25	1,52,46			
21	5,25193,25164,1134	24313,6734,32	1361,17,73	1,52,46			
22	5,25193,49477,7868	24313,5373,14	1361,16,21	1,52,46			
23	5,25193,73791,3241	24313,4011,98	1361,14,69	1,52,46			
24	5,25193,98104,7253	24313,2650,83	1361,13,17	1,52,46			
25	5,25194,22417,9904	24313,1289,70	1361,11,65	1,52,46			
26	5,25194,46731,1194	24312,9928,58	1361,10,13	1,52,46			
27	5,25194,71044,1123	24312,8567,48	1361,08,61	1,52,46			
28	5,25194,95356,9690	24312,7206,39	1361,07,09	1,52,46			
29	5,25195,19669,6896	24312,5845,32	1361,05,57	1,52,46			
178630	5,25195,43982,2741	24312,4484,26	1361,04,05	1,52,46			
31	5,25195,68294,7225	24312,3123,22	1361,02,53	1,52,46			
32	5,25195,92607,0348	24312,1762,19	1361,01,01	1,52,46			
33	5,25196,16919,2110	24312,0401,18	1360,99,49	1,52,46			
34	5,25196,41231,2511	24311,9040,19	1360,97,97	1,52,46			
35	5,25196,65543,1551	24311,7679,21	1360,96,45	1,52,46			
36	5,25196,89854,9230	24311,6318,25	1360,94,93	1,52,46			
37	5,25197,14166,5548	24311,4957,30	1360,93,41	1,52,46			
38	5,25197,38478,0505	24311,3596,37	1360,91,89	1,52,46			
39	5,25197,62789,4101	24311,2235,45	1360,90,37	1,52,46			
178640	5,25197,87100,6336	24311,0874,55	1360,88,85	1,52,46			
41	5,25198,11411,7211	24310,9513,66	1360,87,33	1,52,46			
42	5,25198,35722,6725	24310,8152,79	1360,85,81	1,52,46			
43	5,25198,60033,4878	24310,6791,93	1360,84,29	1,52,46			
44	5,25198,84344,1670	24310,5431,09	1360,82,77	1,52,46			
45	5,25199,08654,7101	24310,4070,26	1360,81,25	1,52,46			
46	5,25199,32965,1171	24310,2709,45	1360,79,73	1,52,46			
47	5,25199,57275,3880	24310,1348,65	1360,78,21	1,52,46			
48	5,25199,81585,5229	24309,9987,87	1360,76,69	1,52,46			
49	5,25200,05895,5217	24309,8627,10	1360,75,17	1,52,46			
178650	5,25200,30205,3844	24309,7266,35	1360,73,65	1,52,46			

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178650	5,25200 30205 3844	24309 7266 35	1360 73 65	1 52 46	26		
51	5,25200 54515 1110	24309 5905 61	1360 72 13	1 52 46	26		
52	5,25200 78824 7016	24309 4544 89	1360 70 61	1 52 46	26		
53	5,25201 03134 1561	24309 3184 18	1360 69 09	1 52 46	26		
54	5,25201 27443 4745	24309 1823 49	1360 67 57	1 52 46	26		
55	5,25201 51752 6568	24309 0462 81	1360 66 05	1 52 46	26		
56	5,25201 76061 7031	24308 9102 15	1360 64 53	1 52 46	26		
57	5,25202 00370 6133	24308 7741 50	1360 63 01	1 52 46	26		
58	5,25202 24679 3875	24308 6380 87	1360 61 49	1 52 46	26		
59	5,25202 48988 0256	24308 5020 26	1360 59 97	1 52 46	26		
178660	5,25202 73296 5276	24308 3659 66	1360 58 45	1 52 46	26		
61	5,25202 97604 8936	24308 2299 08	1360 56 93	1 52 46	26		
62	5,25203 21913 1235	24308 0938 51	1360 55 41	1 52 46	26		
63	5,25203 46221 2174	24307 9577 96	1360 53 89	1 52 46	26		
64	5,25203 70529 1752	24307 8217 42	1360 52 37	1 52 46	26		
65	5,25203 94836 9969	24307 6856 90	1360 50 85	1 52 46	26		
66	5,25204 19144 6826	24307 5496 39	1360 49 33	1 52 46	26		
67	5,25204 43452 2322	24307 4135 90	1360 47 81	1 52 46	26		
68	5,25204 67759 6458	24307 2775 42	1360 46 29	1 52 46	26		
69	5,25204 92066 9233	24307 1414 96	1360 44 77	1 52 46	26		
178670	5,25205 16374 0648	24307 0054 51	1360 43 25	1 52 46	26		
71	5,25205 40681 0703	24306 8694 08	1360 41 73	1 52 46	26		
72	5,25205 64987 9397	24306 7333 66	1360 40 21	1 52 46	26		
73	5,25205 89294 6731	24306 5973 26	1360 38 69	1 52 46	26		
74	5,25206 13601 2704	24306 4612 87	1360 37 17	1 52 46	26		
75	5,25206 37907 7317	24306 3252 50	1360 35 65	1 52 46	26		
76	5,25206 62214 0570	24306 1892 14	1360 34 13	1 52 46	26		
77	5,25206 86520 2462	24306 0531 80	1360 32 61	1 52 46	26		
78	5,25207 10826 2994	24305 9171 47	1360 31 09	1 52 46	26		
79	5,25207 35132 2165	24305 7811 16	1360 29 57	1 52 46	26		
178680	5,25207 59437 9976	24305 6450 86	1360 28 05	1 52 46	26		
81	5,25207 83743 6427	24305 5090 58	1360 26 53	1 52 46	26		
82	5,25208 08049 1518	24305 3730 31	1360 25 01	1 52 46	26		
83	5,25208 32354 5248	24305 2370 06	1360 23 49	1 52 46	26		
84	5,25208 56659 7618	24305 1009 83	1360 21 97	1 52 46	26		
85	5,25208 80964 8628	24304 9649 61	1360 20 45	1 52 46	26		
86	5,25209 05269 8278	24304 8289 41	1360 18 93	1 52 46	26		
87	5,25209 29574 6567	24304 6929 22	1360 17 41	1 52 46	26		
88	5,25209 53879 3496	24304 5569 05	1360 15 89	1 52 46	26		
89	5,25209 78183 9065	24304 4208 89	1360 14 37	1 52 46	26		
178690	5,25210 02488 3274	24304 2848 75	1360 12 85	1 52 46	26		
91	5,25210 26792 6123	24304 1488 62	1360 11 33	1 52 46	26		
92	5,25210 51096 7612	24304 0128 51	1360 09 81	1 52 46	26		
93	5,25210 75400 7741	24303 8768 41	1360 08 29	1 52 46	26		
94	5,25210 99704 6509	24303 7408 33	1360 06 77	1 52 46	26		
95	5,25211 24008 3917	24303 6048 26	1360 05 25	1 52 46	26		
96	5,25211 48311 9965	24303 4688 21	1360 03 73	1 52 46	26		
97	5,25211 72615 4653	24303 3328 17	1360 02 21	1 52 46	26		
98	5,25211 96918 7981	24303 1968 15	1360 00 69	1 52 46	26		
99	5,25212 21221 9949	24303 0608 14	1359 99 17	1 52 46	26		
178700	5,25212 45525 0557	24302 9248 15	1359 97 65	1 52 46	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178700	5,25212 45525 0557	24302 9248 15	1359 97 65	1 52 46	26		
1	5,25212 69827 9805	24302 7888 17	1359 96 13	1 52 46	26		
2	5,25212 94130 7693	24302 6528 21	1359 94 61	1 52 46	26		
3	5,25213 18433 4221	24302 5168 26	1359 93 09	1 52 46	26		
4	5,25213 42735 9389	24302 3808 33	1359 91 57	1 52 46	26		
5	5,25213 67038 3197	24302 2448 41	1359 90 05	1 52 46	26		
6	5,25213 91340 5645	24302 1088 51	1359 88 53	1 52 46	26		
7	5,25214 15642 6734	24301 9728 62	1359 87 01	1 52 46	26		
8	5,25214 39944 6463	24301 8368 75	1359 85 49	1 52 46	26		
9	5,25214 64246 4832	24301 7008 90	1359 83 97	1 52 46	26		
178710	5,25214 88548 1841	24301 5649 06	1359 82 45	1 52 46	26		
11	5,25215 12849 7490	24301 4289 24	1359 80 93	1 52 46	26		
12	5,25215 37151 1779	24301 2929 43	1359 79 41	1 52 46	26		
13	5,25215 61452 4708	24301 1569 64	1359 77 89	1 52 46	26		
14	5,25215 85753 6278	24301 0209 86	1359 76 37	1 52 46	26		
15	5,25216 10054 6488	24300 8850 10	1359 74 85	1 52 46	26		
16	5,25216 34355 5338	24300 7490 35	1359 73 33	1 52 46	26		
17	5,25216 58656 2828	24300 6130 62	1359 71 81	1 52 46	26		
18	5,25216 82956 8959	24300 4770 90	1359 70 29	1 52 46	26		
19	5,25217 07257 3730	24300 3411 20	1359 68 77	1 52 46	26		
178720	5,25217 31557 7141	24300 2051 51	1359 67 25	1 52 46	26		
21	5,25217 55857 9193	24300 0691 84	1359 65 73	1 52 46	26		
22	5,25217 80157 9885	24299 9332 18	1359 64 21	1 52 46	26		
23	5,25218 04457 9217	24299 7972 54	1359 62 69	1 52 46	26		
24	5,25218 28757 7190	24299 6612 91	1359 61 17	1 52 46	26		
25	5,25218 53057 3803	24299 5253 30	1359 59 65	1 52 46	26		
26	5,25218 77356 9056	24299 3893 70	1359 58 13	1 52 46	26		
27	5,25219 01656 2950	24299 2534 12	1359 56 61	1 52 46	26		
28	5,25219 25955 5484	24299 1174 55	1359 55 09	1 52 46	26		
29	5,25219 50254 6659	24298 9815 00	1359 53 57	1 52 46	26		
178730	5,25219 74553 6474	24298 8455 46	1359 52 05	1 52 46	26		
31	5,25219 98852 4929	24298 7095 94	1359 50 53	1 52 46	26		
32	5,25220 23151 2025	24298 5736 43	1359 49 01	1 52 46	26		
33	5,25220 47449 7761	24298 4376 94	1359 47 49	1 52 46	26		
34	5,25220 71748 2138	24298 3017 47	1359 45 97	1 52 46	26		
35	5,25220 96046 5155	24298 1658 01	1359 44 45	1 52 46	26		
36	5,25221 20344 6813	24298 0298 57	1359 42 93	1 52 46	26		
37	5,25221 44642 7112	24297 8939 14	1359 41 41	1 52 46	26		
38	5,25221 68940 6051	24297 7579 73	1359 39 89	1 52 46	26		
39	5,25221 93238 3631	24297 6220 33	1359 38 37	1 52 46	26		
178740	5,25222 17535 9851	24297 4860 95	1359 36 85	1 52 46	26		
41	5,25222 41833 4712	24297 3501 58	1359 35 33	1 52 46	26		
42	5,25222 66130 8214	24297 2142 23	1359 33 81	1 52 46	26		
43	5,25222 90428 0356	24297 0782 89	1359 32 29	1 52 46	26		
44	5,25223 14725 1139	24296 9423 57	1359 30 77	1 52 46	26		
45	5,25223 39022 0563	24296 8064 26	1359 29 25	1 52 46	26		
46	5,25223 63318 8627	24296 6704 97	1359 27 73	1 52 46	26		
47	5,25223 87615 5332	24296 5345 69	1359 26 21	1 52 46	26		
48	5,25224 11912 0678	24296 3986 43	1359 24 69	1 52 46	26		
49	5,25224 36208 4664	24296 2627 18	1359 23 17	1 52 46	26		
178750	5,25224 60504 7291	24296 1267 95	1359 21 65	1 52 46	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178750	5,25224 60504 7291	24296 1267 95	1359 21 65	1 52 46	26		
51	5,25224 84800 8559	24295 9908 73	1359 20 13	1 52 46	26		
52	5,25225 09096 8468	24295 8549 53	1359 18 61	1 52 46	26		
53	5,25225 33392 7018	24295 7190 34	1359 17 09	1 52 46	26		
54	5,25225 57688 4208	24295 5831 17	1359 15 57	1 52 46	26		
55	5,25225 81984 0039	24295 4472 01	1359 14 05	1 52 46	26		
56	5,25226 06279 4511	24295 3112 87	1359 12 53	1 52 46	26		
57	5,25226 30574 7624	24295 1753 74	1359 11 01	1 52 46	26		
58	5,25226 54869 9378	24295 0394 63	1359 09 49	1 52 46	26		
59	5,25226 79164 9773	24294 9035 54	1359 07 97	1 52 46	26		
178760	5,25227 03459 8809	24294 7676 46	1359 06 45	1 52 46	26		
61	5,25227 27754 6485	24294 6317 40	1359 04 93	1 52 46	26		
62	5,25227 52049 2802	24294 4958 35	1359 03 41	1 52 46	26		
63	5,25227 76343 7760	24294 3599 32	1359 01 89	1 52 46	26		
64	5,25228 00638 1359	24294 2240 30	1359 00 37	1 52 46	26		
65	5,25228 24932 3599	24294 0881 30	1358 98 85	1 52 46	26		
66	5,25228 49226 4480	24293 9522 31	1358 97 33	1 52 46	26		
67	5,25228 73520 4002	24293 8163 34	1358 95 81	1 52 46	26		
68	5,25228 97814 2165	24293 6804 38	1358 94 29	1 52 46	26		
69	5,25229 22107 8969	24293 5445 44	1358 92 77	1 52 46	26		
178770	5,25229 46401 4414	24293 4086 51	1358 91 25	1 52 46	26		
71	5,25229 70694 8501	24293 2727 60	1358 89 73	1 52 46	26		
72	5,25229 94988 1229	24293 1368 70	1358 88 21	1 52 46	26		
73	5,25230 19281 2598	24293 0009 82	1358 86 69	1 52 46	26		
74	5,25230 43574 2608	24292 8650 95	1358 85 17	1 52 46	26		
75	5,25230 67867 1259	24292 7292 10	1358 83 65	1 52 46	26		
76	5,25230 92159 8551	24292 5933 26	1358 82 13	1 52 46	26		
77	5,25231 16452 4484	24292 4574 44	1358 80 61	1 52 46	26		
78	5,25231 40744 9058	24292 3215 63	1358 79 09	1 52 46	26		
79	5,25231 65037 2274	24292 1856 84	1358 77 57	1 52 46	26		
178780	5,25231 89329 4131	24292 0498 06	1358 76 05	1 52 46	26		
81	5,25232 13621 4629	24291 9139 30	1358 74 53	1 52 46	26		
82	5,25232 37913 3768	24291 7780 55	1358 73 01	1 52 46	26		
83	5,25232 62205 1549	24291 6421 82	1358 71 49	1 52 46	26		
84	5,25232 86496 7971	24291 5063 11	1358 69 97	1 52 46	26		
85	5,25233 10788 3034	24291 3704 41	1358 68 45	1 52 46	26		
86	5,25233 35079 6738	24291 2345 73	1358 66 93	1 52 46	26		
87	5,25233 59370 9084	24291 0987 06	1358 65 41	1 52 46	26		
88	5,25233 83662 0071	24290 9628 41	1358 63 89	1 52 46	26		
89	5,25234 07952 9699	24290 8269 77	1358 62 37	1 52 46	26		
178790	5,25234 32243 7969	24290 6911 15	1358 60 85	1 52 46	26		
91	5,25234 56534 4880	24290 5552 54	1358 59 33	1 52 46	26		
92	5,25234 80825 0433	24290 4193 95	1358 57 81	1 52 46	26		
93	5,25235 05115 4627	24290 2835 37	1358 56 29	1 52 46	26		
94	5,25235 29405 7462	24290 1476 81	1358 54 77	1 52 46	26		
95	5,25235 53695 8939	24290 0118 26	1358 53 25	1 52 46	26		
96	5,25235 77985 9057	24289 8759 73	1358 51 73	1 52 46	26		
97	5,25236 02275 7817	24289 7401 21	1358 50 21	1 52 46	26		
98	5,25236 26565 5218	24289 6042 71	1358 48 69	1 52 46	26		
99	5,25236 50855 1261	24289 4684 22	1358 47 17	1 52 46	26		
178800	5,25236 75144 5945	24289 3325 75	1358 45 65	1 52 46	26		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178800	5,25236 75144 5990	24289 3326 31	1358 45 24	1 51 95	25		
1	5,25236 99433 9316	24289 1967 86	1358 43 72	1 51 95	25		
2	5,25237 23723 1284	24289 0609 42	1358 42 20	1 51 95	25		
3	5,25237 48012 1893	24288 9251 00	1358 40 68	1 51 95	25		
4	5,25237 72301 1144	24288 7892 59	1358 39 16	1 51 95	25		
5	5,25237 96589 9037	24288 6534 20	1358 37 64	1 51 95	25		
6	5,25238 20878 5571	24288 5175 82	1358 36 12	1 51 95	25		
7	5,25238 45167 0747	24288 3817 46	1358 34 60	1 51 95	25		
8	5,25238 69455 4564	24288 2459 11	1358 33 08	1 51 95	25		
9	5,25238 93743 7023	24288 1100 78	1358 31 56	1 51 95	25		
178810	5,25239 18031 8124	24287 9742 46	1358 30 04	1 51 95	25		
11	5,25239 42319 7866	24287 8384 16	1358 28 52	1 51 95	25		
12	5,25239 66607 6250	24287 7025 87	1358 27 00	1 51 95	25		
13	5,25239 90895 3276	24287 5667 60	1358 25 48	1 51 95	25		
14	5,25240 15182 8944	24287 4309 35	1358 23 96	1 51 95	25		
15	5,25240 39470 3253	24287 2951 11	1358 22 44	1 51 95	25		
16	5,25240 63757 6204	24287 1592 89	1358 20 92	1 51 95	25		
17	5,25240 88044 7797	24287 0234 68	1358 19 40	1 51 95	25		
18	5,25241 12331 8032	24286 8876 49	1358 17 88	1 51 95	25		
19	5,25241 36618 6908	24286 7518 31	1358 16 36	1 51 95	25		
178820	5,25241 60905 4426	24286 6160 15	1358 14 84	1 51 95	25		
21	5,25241 85192 0586	24286 4802 00	1358 13 32	1 51 95	25		
22	5,25242 09478 5388	24286 3443 87	1358 11 80	1 51 95	25		
23	5,25242 33764 8832	24286 2085 75	1358 10 28	1 51 95	25		
24	5,25242 58051 0918	24286 0727 65	1358 08 76	1 51 95	25		
25	5,25242 82337 1646	24285 9369 56	1358 07 24	1 51 95	25		
26	5,25243 06623 1016	24285 8011 49	1358 05 72	1 51 95	25		
27	5,25243 30908 9027	24285 6653 43	1358 04 20	1 51 95	25		
28	5,25243 55194 5680	24285 5295 39	1358 02 68	1 51 95	25		
29	5,25243 79480 0975	24285 3937 36	1358 01 16	1 51 95	25		
178830	5,25244 03765 4912	24285 2579 35	1357 99 64	1 51 95	25		
31	5,25244 28050 7491	24285 1221 35	1357 98 12	1 51 95	25		
32	5,25244 52335 8712	24284 9863 37	1357 96 60	1 51 95	25		
33	5,25244 76620 8575	24284 8505 40	1357 95 08	1 51 95	25		
34	5,25245 00905 7080	24284 7147 45	1357 93 56	1 51 95	25		
35	5,25245 25190 4227	24284 5789 51	1357 92 04	1 51 95	25		
36	5,25245 49475 0017	24284 4431 59	1357 90 52	1 51 95	25		
37	5,25245 73759 4449	24284 3073 68	1357 89 00	1 51 95	25		
38	5,25245 98043 7523	24284 1715 79	1357 87 48	1 51 95	25		
39	5,25246 22327 9239	24284 0357 92	1357 85 96	1 51 95	25		
178840	5,25246 46611 9597	24283 9000 06	1357 84 44	1 51 95	25		
41	5,25246 70895 8597	24283 7642 22	1357 82 92	1 51 95	25		
42	5,25246 95179 6239	24283 6284 39	1357 81 40	1 51 95	25		
43	5,25247 19463 2523	24283 4926 58	1357 79 88	1 51 95	25		
44	5,25247 43746 7450	24283 3568 78	1357 78 36	1 51 95	25		
45	5,25247 68030 1019	24283 2211 00	1357 76 84	1 51 95	25		
46	5,25247 92313 3230	24283 0853 23	1357 75 32	1 51 95	25		
47	5,25248 16596 4083	24282 9495 48	1357 73 80	1 51 95	25		
48	5,25248 40879 3578	24282 8137 74	1357 72 28	1 51 95	25		
49	5,25248 65162 1716	24282 6780 02	1357 70 76	1 51 95	25		
178850	5,25248 89444 8496	24282 5422 31	1357 69 24	1 51 95	25		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
178850	5,25248 89444 8496	24282 5422 31	1357 69 24	1 51 95	25		
51	5,25249 13727 3918	24282 4064 62	1357 67 72	1 51 95	25		
52	5,25249 38009 7983	24282 2706 94	1357 66 20	1 51 95	25		
53	5,25249 62292 0690	24282 1349 28	1357 64 68	1 51 95	25		
54	5,25249 86574 2039	24281 9991 63	1357 63 16	1 51 95	25		
55	5,25250 10856 2031	24281 8634 00	1357 61 64	1 51 95	25		
56	5,25250 35138 0665	24281 7276 38	1357 60 12	1 51 95	25		
57	5,25250 59419 7941	24281 5918 78	1357 58 60	1 51 95	25		
58	5,25250 83701 3860	24281 4561 19	1357 57 08	1 51 95	25		
59	5,25251 07982 8421	24281 3203 62	1357 55 56	1 51 95	25		
178860	5,25251 32264 1625	24281 1846 06	1357 54 04	1 51 95	25		
61	5,25251 56545 3471	24281 0488 52	1357 52 52	1 51 95	25		
62	5,25251 80826 3960	24280 9130 99	1357 51 00	1 51 95	25		
63	5,25252 05107 3091	24280 7773 48	1357 49 48	1 51 95	25		
64	5,25252 29388 0864	24280 6415 99	1357 47 96	1 51 95	25		
65	5,25252 53668 7280	24280 5058 51	1357 46 44	1 51 95	25		
66	5,25252 77949 2339	24280 3701 05	1357 44 92	1 51 95	25		
67	5,25253 02229 6040	24280 2343 60	1357 43 40	1 51 95	25		
68	5,25253 26509 8384	24280 0986 17	1357 41 88	1 51 95	25		
69	5,25253 50789 9370	24279 9628 75	1357 40 36	1 51 95	25		
178870	5,25253 75069 8999	24279 8271 35	1357 38 84	1 51 95	25		
71	5,25253 99349 7270	24279 6913 96	1357 37 32	1 51 95	25		
72	5,25254 23629 4184	24279 5556 59	1357 35 80	1 51 95	25		
73	5,25254 47908 9741	24279 4199 23	1357 34 28	1 51 95	25		
74	5,25254 72188 3940	24279 2841 89	1357 32 76	1 51 95	25		
75	5,25254 96467 6782	24279 1484 56	1357 31 24	1 51 95	25		
76	5,25255 20746 8267	24279 0127 25	1357 29 72	1 51 95	25		
77	5,25255 45025 8394	24278 8769 95	1357 28 20	1 51 95	25		
78	5,25255 69304 7164	24278 7412 67	1357 26 68	1 51 95	25		
79	5,25255 93583 4577	24278 6055 40	1357 25 16	1 51 95	25		
178880	5,25256 17862 0632	24278 4698 15	1357 23 64	1 51 95	25		
81	5,25256 42140 5330	24278 3340 91	1357 22 12	1 51 95	25		
82	5,25256 66418 8671	24278 1983 69	1357 20 60	1 51 95	25		
83	5,25256 90697 0655	24278 0626 48	1357 19 08	1 51 95	25		
84	5,25257 14975 1281	24277 9269 29	1357 17 56	1 51 95	25		
85	5,25257 39253 0550	24277 7912 11	1357 16 04	1 51 95	25		
86	5,25257 63530 8462	24277 6554 95	1357 14 52	1 51 95	25		
87	5,25257 87808 5017	24277 5197 80	1357 13 00	1 51 95	25		
88	5,25258 12086 0215	24277 3840 67	1357 11 48	1 51 95	25		
89	5,25258 36363 4056	24277 2483 56	1357 09 96	1 51 95	25		
178890	5,25258 60640 6540	24277 1126 46	1357 08 44	1 51 95	25		
91	5,25258 84917 7666	24276 9769 38	1357 06 92	1 51 95	25		
92	5,25259 09194 7435	24276 8412 31	1357 05 40	1 51 95	25		
93	5,25259 33471 5847	24276 7055 26	1357 03 88	1 51 95	25		
94	5,25259 57748 2902	24276 5698 22	1357 02 36	1 51 95	25		
95	5,25259 82024 8600	24276 4341 20	1357 00 84	1 51 95	25		
96	5,25260 06301 2941	24276 2984 19	1356 99 32	1 51 95	25		
97	5,25260 30577 5925	24276 1627 20	1356 97 80	1 51 95	25		
98	5,25260 54853 7552	24276 0270 22	1356 96 28	1 51 95	25		
99	5,25260 79129 7822	24275 8913 26	1356 94 76	1 51 95	25		
178900	5,25261 03405 6735	24275 7556 31	1356 93 24	1 51 95	25		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
178900	5,25261 03405 6735	24275 7556 31	1356 93 24	1 51 95	25		
1	5,25261 27681 4291	24275 6199 38	1356 91 72	1 51 95	25		
2	5,25261 51957 0490	24275 4842 46	1356 90 20	1 51 95	25		
3	5,25261 76232 5332	24275 3485 56	1356 88 68	1 51 95	25		
4	5,25262 00507 8818	24275 2128 67	1356 87 16	1 51 95	25		
5	5,25262 24783 0947	24275 0771 80	1356 85 64	1 51 95	25		
6	5,25262 49058 1719	24274 9414 94	1356 84 12	1 51 95	25		
7	5,25262 73333 1134	24274 8058 10	1356 82 60	1 51 95	25		
8	5,25262 97607 9192	24274 6701 27	1356 81 08	1 51 95	25		
9	5,25263 21882 5893	24274 5344 46	1356 79 56	1 51 95	25		
178910	5,25263 46157 1237	24274 3987 66	1356 78 04	1 51 95	25		
11	5,25263 70431 5225	24274 2630 88	1356 76 52	1 51 95	25		
12	5,25263 94705 7856	24274 1274 11	1356 75 00	1 51 95	25		
13	5,25264 18979 9130	24273 9917 36	1356 73 48	1 51 95	25		
14	5,25264 43253 9047	24273 8560 63	1356 71 96	1 51 95	25		
15	5,25264 67527 7608	24273 7203 91	1356 70 44	1 51 95	25		
16	5,25264 91801 4812	24273 5847 21	1356 68 92	1 51 95	25		
17	5,25265 16075 0659	24273 4490 52	1356 67 40	1 51 95	25		
18	5,25265 40348 5150	24273 3133 85	1356 65 88	1 51 95	25		
19	5,25265 64621 8284	24273 1777 19	1356 64 36	1 51 95	25		
178920	5,25265 88895 0061	24273 0420 55	1356 62 84	1 51 95	25		
21	5,25266 13168 0482	24272 9063 92	1356 61 32	1 51 95	25		
22	5,25266 37440 9546	24272 7707 31	1356 59 80	1 51 95	25		
23	5,25266 61713 7253	24272 6350 71	1356 58 28	1 51 95	25		
24	5,25266 85986 3604	24272 4994 13	1356 56 76	1 51 95	25		
25	5,25267 10258 8598	24272 3637 56	1356 55 24	1 51 95	25		
26	5,25267 34531 2236	24272 2281 01	1356 53 72	1 51 95	25		
27	5,25267 58803 4517	24272 0924 47	1356 52 20	1 51 95	25		
28	5,25267 83075 5441	24271 9567 95	1356 50 68	1 51 95	25		
29	5,25268 07347 5009	24271 8211 44	1356 49 16	1 51 95	25		
178930	5,25268 31619 3220	24271 6854 95	1356 47 64	1 51 95	25		
31	5,25268 55891 0075	24271 5498 47	1356 46 12	1 51 95	25		
32	5,25268 80162 5573	24271 4142 01	1356 44 60	1 51 95	25		
33	5,25269 04433 9715	24271 2785 56	1356 43 08	1 51 95	25		
34	5,25269 28705 2501	24271 1429 13	1356 41 56	1 51 95	25		
35	5,25269 52976 3930	24271 0072 71	1356 40 04	1 51 95	25		
36	5,25269 77247 4003	24270 8716 31	1356 38 52	1 51 95	25		
37	5,25270 01518 2719	24270 7359 92	1356 37 00	1 51 95	25		
38	5,25270 25789 0079	24270 6003 55	1356 35 48	1 51 95	25		
39	5,25270 50059 6083	24270 4647 20	1356 33 96	1 51 95	25		
178940	5,25270 74330 0730	24270 3290 86	1356 32 44	1 51 95	25		
41	5,25270 98600 4021	24270 1934 54	1356 30 92	1 51 95	25		
42	5,25271 22870 5956	24270 0578 23	1356 29 40	1 51 95	25		
43	5,25271 47140 6534	24269 9221 94	1356 27 88	1 51 95	25		
44	5,25271 71410 5756	24269 7865 66	1356 26 36	1 51 95	25		
45	5,25271 95680 3622	24269 6509 40	1356 24 84	1 51 95	25		
46	5,25272 19950 0131	24269 5153 15	1356 23 32	1 51 95	25		
47	5,25272 44219 5284	24269 3796 92	1356 21 80	1 51 95	25		
48	5,25272 68488 9081	24269 2440 70	1356 20 28	1 51 95	25		
49	5,25272 92758 1522	24269 1084 50	1356 18 76	1 51 95	25		
178950	5,25273 17027 2607	24268 9728 31	1356 17 24	1 51 95	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
178950	5,25273 17027 2607	24268 9728 31	1356 17 24	1 51 95	25		
51	5,25273 41296 2335	24268 8372 14	1356 15 72	1 51 95	25		
52	5,25273 65565 0707	24268 7015 98	1356 14 20	1 51 95	25		
53	5,25273 89833 7723	24268 5659 84	1356 12 68	1 51 95	25		
54	5,25274 14102 3383	24268 4303 71	1356 11 16	1 51 95	25		
55	5,25274 38370 7687	24268 2947 60	1356 09 64	1 51 95	25		
56	5,25274 62639 0635	24268 1591 50	1356 08 12	1 51 95	25		
57	5,25274 86907 2227	24268 0235 42	1356 06 60	1 51 95	25		
58	5,25275 11175 2462	24267 8879 35	1356 05 08	1 51 95	25		
59	5,25275 35443 1341	24267 7523 30	1356 03 56	1 51 95	25		
178960	5,25275 59710 8864	24267 6167 26	1356 02 04	1 51 95	25		
61	5,25275 83978 5031	24267 4811 24	1356 00 52	1 51 95	25		
62	5,25276 08245 9842	24267 3455 23	1355 99 00	1 51 95	25		
63	5,25276 32513 3297	24267 2099 24	1355 97 48	1 51 95	25		
64	5,25276 56780 5396	24267 0743 27	1355 95 96	1 51 95	25		
65	5,25276 81047 6139	24266 9387 31	1355 94 44	1 51 95	25		
66	5,25277 05314 5526	24266 8031 37	1355 92 92	1 51 95	25		
67	5,25277 29581 3557	24266 6675 44	1355 91 40	1 51 95	25		
68	5,25277 53848 0232	24266 5319 53	1355 89 88	1 51 95	25		
69	5,25277 78114 5552	24266 3963 63	1355 88 36	1 51 95	25		
178970	5,25278 02380 9516	24266 2607 75	1355 86 84	1 51 95	25		
71	5,25278 26647 2124	24266 1251 88	1355 85 32	1 51 95	25		
72	5,25278 50913 3376	24265 9896 03	1355 83 80	1 51 95	25		
73	5,25278 75179 3272	24265 8540 19	1355 82 28	1 51 95	25		
74	5,25278 99445 1812	24265 7184 37	1355 80 76	1 51 95	25		
75	5,25279 23710 8996	24265 5828 56	1355 79 24	1 51 95	25		
76	5,25279 47976 4825	24265 4472 77	1355 77 72	1 51 95	25		
77	5,25279 72241 9298	24265 3116 99	1355 76 20	1 51 95	25		
78	5,25279 96507 2415	24265 1761 23	1355 74 68	1 51 95	25		
79	5,25280 20772 4176	24265 0405 48	1355 73 16	1 51 95	25		
178980	5,25280 45037 4581	24264 9049 75	1355 71 64	1 51 95	25		
81	5,25280 69302 3631	24264 7694 03	1355 70 12	1 51 95	25		
82	5,25280 93567 1325	24264 6338 33	1355 68 60	1 51 95	25		
83	5,25281 17831 7663	24264 4982 64	1355 67 08	1 51 95	25		
84	5,25281 42096 2646	24264 3626 97	1355 65 56	1 51 95	25		
85	5,25281 66360 6273	24264 2271 31	1355 64 04	1 51 95	25		
86	5,25281 90624 8544	24264 0915 67	1355 62 52	1 51 95	25		
87	5,25282 14888 9460	24263 9560 04	1355 61 00	1 51 95	25		
88	5,25282 39152 9020	24263 8204 43	1355 59 48	1 51 95	25		
89	5,25282 63416 7224	24263 6848 84	1355 57 96	1 51 95	25		
178990	5,25282 87680 4073	24263 5493 26	1355 56 44	1 51 95	25		
91	5,25283 11943 9566	24263 4137 70	1355 54 92	1 51 95	25		
92	5,25283 36207 3704	24263 2782 15	1355 53 40	1 51 95	25		
93	5,25283 60470 6486	24263 1426 62	1355 51 88	1 51 95	25		
94	5,25283 84733 7913	24263 0071 10	1355 50 36	1 51 95	25		
95	5,25284 08996 7984	24262 8715 60	1355 48 84	1 51 95	25		
96	5,25284 33259 6700	24262 7360 11	1355 47 32	1 51 95	25		
97	5,25284 57522 4060	24262 6004 64	1355 45 80	1 51 95	25		
98	5,25284 81785 0065	24262 4649 18	1355 44 28	1 51 95	25		
99	5,25285 06047 4714	24262 3293 74	1355 42 76	1 51 95	25		
179000	5,25285 30309 8008	24262 1938 31	1355 41 24	1 51 95	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179000	5,25285 30309 7989	24262 1937 87	1355 41 85	1 51 44	25		
1	5,25285 54571 9927	24262 0582 45	1355 40 34	1 51 44	25		
2	5,25285 78834 0509	24261 9227 05	1355 38 83	1 51 44	25		
3	5,25286 03095 9736	24261 7871 66	1355 37 32	1 51 44	25		
4	5,25286 27357 7608	24261 6516 29	1355 35 81	1 51 44	25		
5	5,25286 51619 4124	24261 5160 93	1355 34 30	1 51 44	25		
6	5,25286 75880 9285	24261 3805 59	1355 32 79	1 51 44	25		
7	5,25287 00142 3091	24261 2450 26	1355 31 28	1 51 44	25		
8	5,25287 24403 5541	24261 1094 95	1355 29 77	1 51 44	25		
9	5,25287 48664 6636	24260 9739 65	1355 28 26	1 51 44	25		
179010	5,25287 72925 6376	24260 8384 37	1355 26 75	1 51 44	25		
11	5,25287 97186 4760	24260 7029 10	1355 25 24	1 51 44	25		
12	5,25288 21447 1789	24260 5673 85	1355 23 73	1 51 44	25		
13	5,25288 45707 7463	24260 4318 61	1355 22 22	1 51 44	25		
14	5,25288 69968 1782	24260 2963 39	1355 20 71	1 51 44	25		
15	5,25288 94228 4745	24260 1608 18	1355 19 20	1 51 44	25		
16	5,25289 18488 6353	24260 0252 99	1355 17 69	1 51 44	25		
17	5,25289 42748 6606	24259 8897 81	1355 16 18	1 51 44	25		
18	5,25289 67008 5504	24259 7542 65	1355 14 67	1 51 44	25		
19	5,25289 91268 3047	24259 6187 50	1355 13 16	1 51 44	25		
179020	5,25290 15527 9235	24259 4832 37	1355 11 65	1 51 44	25		
21	5,25290 39787 4067	24259 3477 25	1355 10 14	1 51 44	25		
22	5,25290 64046 7544	24259 2122 15	1355 08 63	1 51 44	25		
23	5,25290 88305 9666	24259 0767 06	1355 07 12	1 51 44	25		
24	5,25291 12565 0433	24258 9411 99	1355 05 61	1 51 44	25		
25	5,25291 36823 9845	24258 8056 93	1355 04 10	1 51 44	25		
26	5,25291 61082 7902	24258 6701 89	1355 02 59	1 51 44	25		
27	5,25291 85341 4604	24258 5346 86	1355 01 08	1 51 44	25		
28	5,25292 09599 9951	24258 3991 85	1354 99 57	1 51 44	25		
29	5,25292 33858 3943	24258 2636 85	1354 98 06	1 51 44	25		
179030	5,25292 58116 6580	24258 1281 87	1354 96 55	1 51 44	25		
31	5,25292 82374 7862	24257 9926 90	1354 95 04	1 51 44	25		
32	5,25293 06632 7789	24257 8571 95	1354 93 53	1 51 44	25		
33	5,25293 30890 6361	24257 7217 01	1354 92 02	1 51 44	25		
34	5,25293 55148 3578	24257 5862 09	1354 90 51	1 51 44	25		
35	5,25293 79405 9440	24257 4507 18	1354 89 00	1 51 44	25		
36	5,25294 03663 3947	24257 3152 29	1354 87 49	1 51 44	25		
37	5,25294 27920 7099	24257 1797 42	1354 85 98	1 51 44	25		
38	5,25294 52177 8896	24257 0442 56	1354 84 47	1 51 44	25		
39	5,25294 76434 9339	24256 9087 72	1354 82 96	1 51 44	25		
179040	5,25295 00691 8427	24256 7732 89	1354 81 45	1 51 44	25		
41	5,25295 24948 6160	24256 6378 08	1354 79 94	1 51 44	25		
42	5,25295 49205 2538	24256 5023 28	1354 78 43	1 51 44	25		
43	5,25295 73461 7561	24256 3668 50	1354 76 92	1 51 44	25		
44	5,25295 97718 1230	24256 2313 73	1354 75 41	1 51 44	25		
45	5,25296 21974 3544	24256 0958 98	1354 73 90	1 51 44	25		
46	5,25296 46230 4503	24255 9604 24	1354 72 39	1 51 44	25		
47	5,25296 70486 4107	24255 8249 52	1354 70 88	1 51 44	25		
48	5,25296 94742 2357	24255 6894 81	1354 69 37	1 51 44	25		
49	5,25297 18997 9252	24255 5540 12	1354 67 86	1 51 44	25		
179050	5,25297 43253 4792	24255 4185 44	1354 66 35	1 51 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179050	5,25297 43253 4792	24255 4185 44	1354 66 35	1 51 44	25		
51	5,25297 67508 8977	24255 2830 78	1354 64 84	1 51 44	25		
52	5,25297 91764 1808	24255 1476 13	1354 63 33	1 51 44	25		
53	5,25298 16019 3284	24255 0121 50	1354 61 82	1 51 44	25		
54	5,25298 40274 3406	24254 8766 88	1354 60 31	1 51 44	25		
55	5,25298 64529 2173	24254 7412 28	1354 58 80	1 51 44	25		
56	5,25298 88783 9585	24254 6057 69	1354 57 29	1 51 44	25		
57	5,25299 13038 5643	24254 4703 12	1354 55 78	1 51 44	25		
58	5,25299 37293 0346	24254 3348 56	1354 54 27	1 51 44	25		
59	5,25299 61547 3695	24254 1994 02	1354 52 76	1 51 44	25		
179060	5,25299 85801 5689	24254 0639 49	1354 51 25	1 51 44	25		
61	5,25300 10055 6328	24253 9284 98	1354 49 74	1 51 44	25		
62	5,25300 34309 5613	24253 7930 48	1354 48 23	1 51 44	25		
63	5,25300 58563 3543	24253 6576 00	1354 46 72	1 51 44	25		
64	5,25300 82817 0119	24253 5221 53	1354 45 21	1 51 44	25		
65	5,25301 07070 5341	24253 3867 08	1354 43 70	1 51 44	25		
66	5,25301 31323 9208	24253 2512 64	1354 42 19	1 51 44	25		
67	5,25301 55577 1721	24253 1158 22	1354 40 68	1 51 44	25		
68	5,25301 79830 2879	24252 9803 81	1354 39 17	1 51 44	25		
69	5,25302 04083 2683	24252 8449 42	1354 37 66	1 51 44	25		
179070	5,25302 28336 1132	24252 7095 04	1354 36 15	1 51 44	25		
71	5,25302 52588 8227	24252 5740 68	1354 34 64	1 51 44	25		
72	5,25302 76841 3968	24252 4386 33	1354 33 13	1 51 44	25		
73	5,25303 01093 8354	24252 3032 00	1354 31 62	1 51 44	25		
74	5,25303 25346 1386	24252 1677 68	1354 30 11	1 51 44	25		
75	5,25303 49598 3064	24252 0323 38	1354 28 60	1 51 44	25		
76	5,25303 73850 3387	24251 8969 09	1354 27 09	1 51 44	25		
77	5,25303 98102 2356	24251 7614 82	1354 25 58	1 51 44	25		
78	5,25304 22353 9971	24251 6260 56	1354 24 07	1 51 44	25		
79	5,25304 46605 6232	24251 4906 32	1354 22 56	1 51 44	25		
179080	5,25304 70857 1138	24251 3552 09	1354 21 05	1 51 44	25		
81	5,25304 95108 4690	24251 2197 88	1354 19 54	1 51 44	25		
82	5,25305 19359 6888	24251 0843 68	1354 18 03	1 51 44	25		
83	5,25305 43610 7732	24250 9489 50	1354 16 52	1 51 44	25		
84	5,25305 67861 7222	24250 8135 33	1354 15 01	1 51 44	25		
85	5,25305 92112 5357	24250 6781 18	1354 13 50	1 51 44	25		
86	5,25306 16363 2138	24250 5427 04	1354 11 99	1 51 44	25		
87	5,25306 40613 7565	24250 4072 92	1354 10 48	1 51 44	25		
88	5,25306 64864 1638	24250 2718 82	1354 08 97	1 51 44	25		
89	5,25306 89114 4357	24250 1364 73	1354 07 46	1 51 44	25		
179090	5,25307 13364 5722	24250 0010 66	1354 05 95	1 51 44	25		
91	5,25307 37614 5733	24249 8656 60	1354 04 44	1 51 44	25		
92	5,25307 61864 4390	24249 7302 56	1354 02 93	1 51 44	25		
93	5,25307 86114 1693	24249 5948 53	1354 01 42	1 51 44	25		
94	5,25308 10363 7642	24249 4594 52	1353 99 91	1 51 44	25		
95	5,25308 34613 2237	24249 3240 52	1353 98 40	1 51 44	25		
96	5,25308 58862 5478	24249 1886 54	1353 96 89	1 51 44	25		
97	5,25308 83111 7365	24249 0532 57	1353 95 38	1 51 44	25		
98	5,25309 07360 7898	24248 9178 62	1353 93 87	1 51 44	25		
99	5,25309 31609 7077	24248 7824 68	1353 92 36	1 51 44	25		
179100	5,25309 55858 4902	24248 6470 76	1353 90 85	1 51 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179100	5,25309 55858 4902	24248 6470 76	1353 90 85	1 51 44	25		
1	5,25309 80107 1373	24248 5116 85	1353 89 34	1 51 44	25		
2	5,25310 04355 6490	24248 3762 96	1353 87 83	1 51 44	25		
3	5,25310 28604 0253	24248 2409 08	1353 86 32	1 51 44	25		
4	5,25310 52852 2662	24248 1055 22	1353 84 81	1 51 44	25		
5	5,25310 77100 3717	24247 9701 37	1353 83 30	1 51 44	25		
6	5,25311 01348 3418	24247 8347 54	1353 81 79	1 51 44	25		
7	5,25311 25596 1766	24247 6993 72	1353 80 28	1 51 44	25		
8	5,25311 49843 8760	24247 5639 92	1353 78 77	1 51 44	25		
9	5,25311 74091 4400	24247 4286 13	1353 77 26	1 51 44	25		
179110	5,25311 98338 8686	24247 2932 36	1353 75 75	1 51 44	25		
11	5,25312 22586 1618	24247 1578 60	1353 74 24	1 51 44	25		
12	5,25312 46833 3197	24247 0224 86	1353 72 73	1 51 44	25		
13	5,25312 71080 3422	24246 8871 13	1353 71 22	1 51 44	25		
14	5,25312 95327 2293	24246 7517 42	1353 69 71	1 51 44	25		
15	5,25313 19573 9810	24246 6163 72	1353 68 20	1 51 44	25		
16	5,25313 43820 5974	24246 4810 04	1353 66 69	1 51 44	25		
17	5,25313 68067 0784	24246 3456 37	1353 65 18	1 51 44	25		
18	5,25313 92313 4240	24246 2102 72	1353 63 67	1 51 44	25		
19	5,25314 16559 6343	24246 0749 08	1353 62 16	1 51 44	25		
179120	5,25314 40805 7092	24245 9395 46	1353 60 65	1 51 44	25		
21	5,25314 65051 6487	24245 8041 85	1353 59 14	1 51 44	25		
22	5,25314 89297 4529	24245 6688 26	1353 57 63	1 51 44	25		
23	5,25315 13543 1217	24245 5334 68	1353 56 12	1 51 44	25		
24	5,25315 37788 6552	24245 3981 12	1353 54 61	1 51 44	25		
25	5,25315 62034 0533	24245 2627 57	1353 53 10	1 51 44	25		
26	5,25315 86279 3161	24245 1274 04	1353 51 59	1 51 44	25		
27	5,25316 10524 4435	24244 9920 52	1353 50 08	1 51 44	25		
28	5,25316 34769 4356	24244 8567 02	1353 48 57	1 51 44	25		
29	5,25316 59014 2923	24244 7213 53	1353 47 06	1 51 44	25		
179130	5,25316 83259 0137	24244 5860 06	1353 45 55	1 51 44	25		
31	5,25317 07503 5997	24244 4506 60	1353 44 04	1 51 44	25		
32	5,25317 31748 0504	24244 3153 16	1353 42 53	1 51 44	25		
33	5,25317 55992 3657	24244 1799 73	1353 41 02	1 51 44	25		
34	5,25317 80236 5457	24244 0446 32	1353 39 51	1 51 44	25		
35	5,25318 04480 5903	24243 9092 92	1353 38 00	1 51 44	25		
36	5,25318 28724 4996	24243 7739 54	1353 36 49	1 51 44	25		
37	5,25318 52968 2736	24243 6386 18	1353 34 98	1 51 44	25		
38	5,25318 77211 9122	24243 5032 83	1353 33 47	1 51 44	25		
39	5,25319 01455 4155	24243 3679 50	1353 31 96	1 51 44	25		
179140	5,25319 25698 7835	24243 2326 18	1353 30 45	1 51 44	25		
41	5,25319 49942 0161	24243 0972 88	1353 28 94	1 51 44	25		
42	5,25319 74185 1134	24242 9619 59	1353 27 43	1 51 44	25		
43	5,25319 98428 0754	24242 8266 32	1353 25 92	1 51 44	25		
44	5,25320 22670 9020	24242 6913 06	1353 24 41	1 51 44	25		
45	5,25320 46913 5933	24242 5559 82	1353 22 90	1 51 44	25		
46	5,25320 71156 1493	24242 4206 59	1353 21 39	1 51 44	25		
47	5,25320 95398 5700	24242 2853 38	1353 19 88	1 51 44	25		
48	5,25321 19640 8553	24242 1500 18	1353 18 37	1 51 44	25		
49	5,25321 43883 0053	24242 0147 00	1353 16 86	1 51 44	25		
179150	5,25321 68125 0200	24241 8793 83	1353 15 35	1 51 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179150	5,25321'68125'0200	'24241'8793'83	'1353'15'35	'1'51'44	'25		
51	5,25321'92366'8994	'24241'7440'68	'1353'13'84	'1'51'44	'25		
52	5,25322'16608'6435	'24241'6087'54	'1353'12'33	'1'51'44	'25		
53	5,25322'40850'2523	'24241'4734'42	'1353'10'82	'1'51'44	'25		
54	5,25322'65091'7257	'24241'3381'31	'1353'09'31	'1'51'44	'25		
55	5,25322'89333'0638	'24241'2028'22	'1353'07'80	'1'51'44	'25		
56	5,25323'13574'2666	'24241'0675'14	'1353'06'29	'1'51'44	'25		
57	5,25323'37815'3341	'24240'9322'08	'1353'04'78	'1'51'44	'25		
58	5,25323'62056'2663	'24240'7969'03	'1353'03'27	'1'51'44	'25		
59	5,25323'86297'0632	'24240'6616'00	'1353'01'76	'1'51'44	'25		
179160	5,25324'10537'7248	'24240'5262'98	'1353'00'25	'1'51'44	'25		
61	5,25324'34778'2511	'24240'3909'98	'1352'98'74	'1'51'44	'25		
62	5,25324'59018'6421	'24240'2556'99	'1352'97'23	'1'51'44	'25		
63	5,25324'83258'8978	'24240'1204'02	'1352'95'72	'1'51'44	'25		
64	5,25325'07499'0182	'24239'9851'06	'1352'94'21	'1'51'44	'25		
65	5,25325'31739'0033	'24239'8498'12	'1352'92'70	'1'51'44	'25		
66	5,25325'55978'8531	'24239'7145'19	'1352'91'19	'1'51'44	'25		
67	5,25325'80218'5676	'24239'5792'28	'1352'89'68	'1'51'44	'25		
68	5,25326'04458'1468	'24239'4439'38	'1352'88'17	'1'51'44	'25		
69	5,25326'28697'5907	'24239'3086'50	'1352'86'66	'1'51'44	'25		
179170	5,25326'52936'8994	'24239'1733'63	'1352'85'15	'1'51'44	'25		
71	5,25326'77176'0728	'24239'0380'78	'1352'83'64	'1'51'44	'25		
72	5,25327'01415'1109	'24238'9027'94	'1352'82'13	'1'51'44	'25		
73	5,25327'25654'0137	'24238'7675'12	'1352'80'62	'1'51'44	'25		
74	5,25327'49892'7812	'24238'6322'31	'1352'79'11	'1'51'44	'25		
75	5,25327'74131'4134	'24238'4969'52	'1352'77'60	'1'51'44	'25		
76	5,25327'98369'9104	'24238'3616'74	'1352'76'09	'1'51'44	'25		
77	5,25328'22608'2721	'24238'2263'98	'1352'74'58	'1'51'44	'25		
78	5,25328'46846'4985	'24238'0911'23	'1352'73'07	'1'51'44	'25		
79	5,25328'71084'5896	'24237'9558'50	'1352'71'56	'1'51'44	'25		
179180	5,25328'95322'5455	'24237'8205'78	'1352'70'05	'1'51'44	'25		
81	5,25329'19560'3661	'24237'6853'08	'1352'68'54	'1'51'44	'25		
82	5,25329'43798'0514	'24237'5500'39	'1352'67'03	'1'51'44	'25		
83	5,25329'68035'6014	'24237'4147'72	'1352'65'52	'1'51'44	'25		
84	5,25329'92273'0162	'24237'2795'06	'1352'64'01	'1'51'44	'25		
85	5,25330'16510'2957	'24237'1442'42	'1352'62'50	'1'51'44	'25		
86	5,25330'40747'4399	'24237'0089'79	'1352'60'99	'1'51'44	'25		
87	5,25330'64984'4489	'24236'8737'18	'1352'59'48	'1'51'44	'25		
88	5,25330'89221'3226	'24236'7384'59	'1352'57'97	'1'51'44	'25		
89	5,25331'13458'0611	'24236'6032'01	'1352'56'46	'1'51'44	'25		
179190	5,25331'37694'6643	'24236'4679'45	'1352'54'95	'1'51'44	'25		
91	5,25331'61931'1322	'24236'3326'90	'1352'53'44	'1'51'44	'25		
92	5,25331'86167'4649	'24236'1974'37	'1352'51'93	'1'51'44	'25		
93	5,25332'10403'6623	'24236'0621'85	'1352'50'42	'1'51'44	'25		
94	5,25332'34639'7245	'24235'9269'35	'1352'48'91	'1'51'44	'25		
95	5,25332'58875'6514	'24235'7916'86	'1352'47'40	'1'51'44	'25		
96	5,25332'83111'4431	'24235'6564'39	'1352'45'89	'1'51'44	'25		
97	5,25333'07347'0995	'24235'5211'93	'1352'44'38	'1'51'44	'25		
98	5,25333'31582'6207	'24235'3859'49	'1352'42'87	'1'51'44	'25		
99	5,25333'55818'0066	'24235'2507'06	'1352'41'36	'1'51'44	'25		
179200	5,25333'80053'2573	'24235'1154'65	'1352'39'85	'1'51'44	'25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179200	5,25333 80053 2611	24235 1155 22	1352 39 47	1 50 93	25		
1	5,25334 04288 3766	24234 9802 83	1352 37 96	1 50 93	25		
2	5,25334 28523 3569	24234 8450 45	1352 36 45	1 50 93	25		
3	5,25334 52758 2019	24234 7098 09	1352 34 94	1 50 93	25		
4	5,25334 76992 9117	24234 5745 74	1352 33 43	1 50 93	25		
5	5,25335 01227 4863	24234 4393 41	1352 31 92	1 50 93	25		
6	5,25335 25461 9256	24234 3041 09	1352 30 41	1 50 93	25		
7	5,25335 49696 2297	24234 1688 79	1352 28 90	1 50 93	25		
8	5,25335 73930 3986	24234 0336 50	1352 27 39	1 50 93	25		
9	5,25335 98164 4323	24233 8984 23	1352 25 88	1 50 93	25		
179210	5,25336 22398 3307	24233 7631 97	1352 24 37	1 50 93	25		
11	5,25336 46632 0939	24233 6279 73	1352 22 86	1 50 93	25		
12	5,25336 70865 7219	24233 4927 50	1352 21 35	1 50 93	25		
13	5,25336 95099 2147	24233 3575 29	1352 19 84	1 50 93	25		
14	5,25337 19332 5722	24233 2223 09	1352 18 33	1 50 93	25		
15	5,25337 43565 7945	24233 0870 91	1352 16 82	1 50 93	25		
16	5,25337 67798 8816	24232 9518 74	1352 15 31	1 50 93	25		
17	5,25337 92031 8335	24232 8166 59	1352 13 80	1 50 93	25		
18	5,25338 16264 6502	24232 6814 45	1352 12 29	1 50 93	25		
19	5,25338 40497 3316	24232 5462 33	1352 10 78	1 50 93	25		
179220	5,25338 64729 8778	24232 4110 22	1352 09 27	1 50 93	25		
21	5,25338 88962 2888	24232 2758 13	1352 07 76	1 50 93	25		
22	5,25339 13194 5646	24232 1406 05	1352 06 25	1 50 93	25		
23	5,25339 37426 7052	24232 0053 99	1352 04 74	1 50 93	25		
24	5,25339 61658 7106	24231 8701 94	1352 03 23	1 50 93	25		
25	5,25339 85890 5808	24231 7349 91	1352 01 72	1 50 93	25		
26	5,25340 10122 3158	24231 5997 89	1352 00 21	1 50 93	25		
27	5,25340 34353 9156	24231 4645 89	1351 98 70	1 50 93	25		
28	5,25340 58585 3802	24231 3293 90	1351 97 19	1 50 93	25		
29	5,25340 82816 7096	24231 1941 93	1351 95 68	1 50 93	25		
179230	5,25341 07047 9038	24231 0589 97	1351 94 17	1 50 93	25		
31	5,25341 31278 9628	24230 9238 03	1351 92 66	1 50 93	25		
32	5,25341 55509 8866	24230 7886 10	1351 91 15	1 50 93	25		
33	5,25341 79740 6752	24230 6534 19	1351 89 64	1 50 93	25		
34	5,25342 03971 3286	24230 5182 29	1351 88 13	1 50 93	25		
35	5,25342 28201 8468	24230 3830 41	1351 86 62	1 50 93	25		
36	5,25342 52432 2298	24230 2478 54	1351 85 11	1 50 93	25		
37	5,25342 76662 4777	24230 1126 69	1351 83 60	1 50 93	25		
38	5,25343 00892 5904	24229 9774 85	1351 82 09	1 50 93	25		
39	5,25343 25122 5679	24229 8423 03	1351 80 58	1 50 93	25		
179240	5,25343 49352 4102	24229 7071 22	1351 79 07	1 50 93	25		
41	5,25343 73582 1173	24229 5719 43	1351 77 56	1 50 93	25		
42	5,25343 97811 6892	24229 4367 65	1351 76 05	1 50 93	25		
43	5,25344 22041 1260	24229 3015 89	1351 74 54	1 50 93	25		
44	5,25344 46270 4276	24229 1664 14	1351 73 03	1 50 93	25		
45	5,25344 70499 5940	24229 0312 41	1351 71 52	1 50 93	25		
46	5,25344 94728 6252	24228 8960 69	1351 70 01	1 50 93	25		
47	5,25345 18957 5213	24228 7608 99	1351 68 50	1 50 93	25		
48	5,25345 43186 2822	24228 6257 30	1351 66 99	1 50 93	25		
49	5,25345 67414 9079	24228 4905 63	1351 65 48	1 50 93	25		
179250	5,25345 91643 3985	24228 3553 98	1351 63 97	1 50 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179250	5,25345 91643 3985	24228 3553 98	1351 63 97	1 50 93	25		
51	5,25346 15871 7539	24228 2202 34	1351 62 46	1 50 93	25		
52	5,25346 40099 9741	24228 0850 72	1351 60 95	1 50 93	25		
53	5,25346 64328 0592	24227 9499 11	1351 59 44	1 50 93	25		
54	5,25346 88556 0091	24227 8147 52	1351 57 93	1 50 93	25		
55	5,25347 12783 8239	24227 6795 94	1351 56 42	1 50 93	25		
56	5,25347 37011 5035	24227 5444 38	1351 54 91	1 50 93	25		
57	5,25347 61239 0479	24227 4092 83	1351 53 40	1 50 93	25		
58	5,25347 85466 4572	24227 2741 30	1351 51 89	1 50 93	25		
59	5,25348 09693 7313	24227 1389 78	1351 50 38	1 50 93	25		
179260	5,25348 33920 8703	24227 0038 28	1351 48 87	1 50 93	25		
61	5,25348 58147 8741	24226 8686 79	1351 47 36	1 50 93	25		
62	5,25348 82374 7428	24226 7335 32	1351 45 85	1 50 93	25		
63	5,25349 06601 4763	24226 5983 86	1351 44 34	1 50 93	25		
64	5,25349 30828 0747	24226 4632 42	1351 42 83	1 50 93	25		
65	5,25349 55054 5379	24226 3280 99	1351 41 32	1 50 93	25		
66	5,25349 79280 8660	24226 1929 58	1351 39 81	1 50 93	25		
67	5,25350 03507 0590	24226 0578 18	1351 38 30	1 50 93	25		
68	5,25350 27733 1168	24225 9226 80	1351 36 79	1 50 93	25		
69	5,25350 51959 0395	24225 7875 43	1351 35 28	1 50 93	25		
179270	5,25350 76184 8270	24225 6524 08	1351 33 77	1 50 93	25		
71	5,25351 00410 4794	24225 5172 74	1351 32 26	1 50 93	25		
72	5,25351 24635 9967	24225 3821 42	1351 30 75	1 50 93	25		
73	5,25351 48861 3788	24225 2470 11	1351 29 24	1 50 93	25		
74	5,25351 73086 6258	24225 1118 82	1351 27 73	1 50 93	25		
75	5,25351 97311 7377	24224 9767 54	1351 26 22	1 50 93	25		
76	5,25352 21536 7145	24224 8416 28	1351 24 71	1 50 93	25		
77	5,25352 45761 5561	24224 7065 03	1351 23 20	1 50 93	25		
78	5,25352 69986 2626	24224 5713 80	1351 21 69	1 50 93	25		
79	5,25352 94210 8340	24224 4362 58	1351 20 18	1 50 93	25		
179280	5,25353 18435 2703	24224 3011 38	1351 18 67	1 50 93	25		
81	5,25353 42659 5714	24224 1660 19	1351 17 16	1 50 93	25		
82	5,25353 66883 7374	24224 0309 02	1351 15 65	1 50 93	25		
83	5,25353 91107 7683	24223 8957 86	1351 14 14	1 50 93	25		
84	5,25354 15331 6641	24223 7606 72	1351 12 63	1 50 93	25		
85	5,25354 39555 4248	24223 6255 59	1351 11 12	1 50 93	25		
86	5,25354 63779 0504	24223 4904 48	1351 09 61	1 50 93	25		
87	5,25354 88002 5408	24223 3553 38	1351 08 10	1 50 93	25		
88	5,25355 12225 8961	24223 2202 30	1351 06 59	1 50 93	25		
89	5,25355 36449 1163	24223 0851 23	1351 05 08	1 50 93	25		
179290	5,25355 60672 2014	24222 9500 18	1351 03 57	1 50 93	25		
91	5,25355 84895 1514	24222 8149 14	1351 02 06	1 50 93	25		
92	5,25356 09117 9663	24222 6798 12	1351 00 55	1 50 93	25		
93	5,25356 33340 6461	24222 5447 11	1350 99 04	1 50 93	25		
94	5,25356 57563 1908	24222 4096 12	1350 97 53	1 50 93	25		
95	5,25356 81785 6004	24222 2745 14	1350 96 02	1 50 93	25		
96	5,25357 06007 8749	24222 1394 18	1350 94 51	1 50 93	25		
97	5,25357 30230 0143	24222 0043 23	1350 93 00	1 50 93	25		
98	5,25357 54452 0186	24221 8692 30	1350 91 49	1 50 93	25		
99	5,25357 78673 8878	24221 7341 39	1350 89 98	1 50 93	25		
179300	5,25358 02895 6219	24221 5990 49	1350 88 47	1 50 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179300	5,25358 02895 6219	24221 5990 49	1350 88 47	1 50 93	25		
1	5,25358 27117 2209	24221 4639 61	1350 86 96	1 50 93	25		
2	5,25358 51338 6849	24221 3288 74	1350 85 45	1 50 93	25		
3	5,25358 75560 0138	24221 1937 89	1350 83 94	1 50 93	25		
4	5,25358 99781 2076	24221 0587 05	1350 82 43	1 50 93	25		
5	5,25359 24002 2663	24220 9236 23	1350 80 92	1 50 93	25		
6	5,25359 48223 1899	24220 7885 42	1350 79 41	1 50 93	25		
7	5,25359 72443 9784	24220 6534 63	1350 77 90	1 50 93	25		
8	5,25359 96664 6319	24220 5183 85	1350 76 39	1 50 93	25		
9	5,25360 20885 1503	24220 3833 09	1350 74 88	1 50 93	25		
179310	5,25360 45105 5336	24220 2482 34	1350 73 37	1 50 93	25		
11	5,25360 69325 7818	24220 1131 61	1350 71 86	1 50 93	25		
12	5,25360 93545 8950	24219 9780 89	1350 70 35	1 50 93	25		
13	5,25361 17765 8731	24219 8430 19	1350 68 84	1 50 93	25		
14	5,25361 41985 7161	24219 7079 50	1350 67 33	1 50 93	25		
15	5,25361 66205 4241	24219 5728 83	1350 65 82	1 50 93	25		
16	5,25361 90424 9970	24219 4378 17	1350 64 31	1 50 93	25		
17	5,25362 14644 4348	24219 3027 53	1350 62 80	1 50 93	25		
18	5,25362 38863 7376	24219 1676 90	1350 61 29	1 50 93	25		
19	5,25362 63082 9053	24219 0326 29	1350 59 78	1 50 93	25		
179320	5,25362 87301 9379	24218 8975 69	1350 58 27	1 50 93	25		
21	5,25363 11520 8355	24218 7625 11	1350 56 76	1 50 93	25		
22	5,25363 35739 5980	24218 6274 54	1350 55 25	1 50 93	25		
23	5,25363 59958 2255	24218 4923 99	1350 53 74	1 50 93	25		
24	5,25363 84176 7179	24218 3573 45	1350 52 23	1 50 93	25		
25	5,25364 08395 0752	24218 2222 93	1350 50 72	1 50 93	25		
26	5,25364 32613 2975	24218 0872 42	1350 49 21	1 50 93	25		
27	5,25364 56831 3847	24217 9521 93	1350 47 70	1 50 93	25		
28	5,25364 81049 3369	24217 8171 45	1350 46 19	1 50 93	25		
29	5,25365 05267 1540	24217 6820 99	1350 44 68	1 50 93	25		
179330	5,25365 29484 8361	24217 5470 54	1350 43 17	1 50 93	25		
31	5,25365 53702 3832	24217 4120 11	1350 41 66	1 50 93	25		
32	5,25365 77919 7952	24217 2769 69	1350 40 15	1 50 93	25		
33	5,25366 02137 0722	24217 1419 29	1350 38 64	1 50 93	25		
34	5,25366 26354 2141	24217 0068 90	1350 37 13	1 50 93	25		
35	5,25366 50571 2210	24216 8718 53	1350 35 62	1 50 93	25		
36	5,25366 74788 0929	24216 7368 17	1350 34 11	1 50 93	25		
37	5,25366 99004 8297	24216 6017 83	1350 32 60	1 50 93	25		
38	5,25367 23221 4315	24216 4667 50	1350 31 09	1 50 93	25		
39	5,25367 47437 8983	24216 3317 19	1350 29 58	1 50 93	25		
179340	5,25367 71654 2300	24216 1966 89	1350 28 07	1 50 93	25		
41	5,25367 95870 4267	24216 0616 61	1350 26 56	1 50 93	25		
42	5,25368 20086 4884	24215 9266 34	1350 25 05	1 50 93	25		
43	5,25368 44302 4150	24215 7916 09	1350 23 54	1 50 93	25		
44	5,25368 68518 2066	24215 6565 85	1350 22 03	1 50 93	25		
45	5,25368 92733 8632	24215 5215 63	1350 20 52	1 50 93	25		
46	5,25369 16949 3848	24215 3865 42	1350 19 01	1 50 93	25		
47	5,25369 41164 7713	24215 2515 23	1350 17 50	1 50 93	25		
48	5,25369 65380 0228	24215 1165 05	1350 15 99	1 50 93	25		
49	5,25369 89595 1393	24214 9814 89	1350 14 48	1 50 93	25		
179350	5,25370 13810 1208	24214 8464 75	1350 12 97	1 50 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179350	5,25370 13810 1208	24214 8464 75	1350 12 97	1 50 93	25		
51	5,25370 38024 9673	24214 7114 62	1350 11 46	1 50 93	25		
52	5,25370 62239 6788	24214 5764 51	1350 09 95	1 50 93	25		
53	5,25370 86454 2553	24214 4414 41	1350 08 44	1 50 93	25		
54	5,25371 10668 6967	24214 3064 33	1350 06 93	1 50 93	25		
55	5,25371 34883 0031	24214 1714 26	1350 05 42	1 50 93	25		
56	5,25371 59097 1745	24214 0364 21	1350 03 91	1 50 93	25		
57	5,25371 83311 2109	24213 9014 17	1350 02 40	1 50 93	25		
58	5,25372 07525 1123	24213 7664 15	1350 00 89	1 50 93	25		
59	5,25372 31738 8787	24213 6314 14	1349 99 38	1 50 93	25		
179360	5,25372 55952 5101	24213 4964 15	1349 97 87	1 50 93	25		
61	5,25372 80166 0065	24213 3614 17	1349 96 36	1 50 93	25		
62	5,25373 04379 3679	24213 2264 21	1349 94 85	1 50 93	25		
63	5,25373 28592 5943	24213 0914 26	1349 93 34	1 50 93	25		
64	5,25373 52805 6857	24212 9564 33	1349 91 83	1 50 93	25		
65	5,25373 77018 6421	24212 8214 41	1349 90 32	1 50 93	25		
66	5,25374 01231 4635	24212 6864 51	1349 88 81	1 50 93	25		
67	5,25374 25444 1500	24212 5514 62	1349 87 30	1 50 93	25		
68	5,25374 49656 7015	24212 4164 75	1349 85 79	1 50 93	25		
69	5,25374 73869 1180	24212 2814 89	1349 84 28	1 50 93	25		
179370	5,25374 98081 3995	24212 1465 05	1349 82 77	1 50 93	25		
71	5,25375 22293 5460	24212 0115 22	1349 81 26	1 50 93	25		
72	5,25375 46505 5575	24211 8765 41	1349 79 75	1 50 93	25		
73	5,25375 70717 4340	24211 7415 61	1349 78 24	1 50 93	25		
74	5,25375 94929 1756	24211 6065 83	1349 76 73	1 50 93	25		
75	5,25376 19140 7822	24211 4716 06	1349 75 22	1 50 93	25		
76	5,25376 43352 2538	24211 3366 31	1349 73 71	1 50 93	25		
77	5,25376 67563 5904	24211 2016 57	1349 72 20	1 50 93	25		
78	5,25376 91774 7921	24211 0666 85	1349 70 69	1 50 93	25		
79	5,25377 15985 8588	24210 9317 14	1349 69 18	1 50 93	25		
179380	5,25377 40196 7905	24210 7967 45	1349 67 67	1 50 93	25		
81	5,25377 64407 5872	24210 6617 77	1349 66 16	1 50 93	25		
82	5,25377 88618 2490	24210 5268 11	1349 64 65	1 50 93	25		
83	5,25378 12828 7758	24210 3918 46	1349 63 14	1 50 93	25		
84	5,25378 37039 1676	24210 2568 83	1349 61 63	1 50 93	25		
85	5,25378 61249 4245	24210 1219 21	1349 60 12	1 50 93	25		
86	5,25378 85459 5464	24209 9869 61	1349 58 61	1 50 93	25		
87	5,25379 09669 5334	24209 8520 02	1349 57 10	1 50 93	25		
88	5,25379 33879 3854	24209 7170 45	1349 55 59	1 50 93	25		
89	5,25379 58089 1024	24209 5820 89	1349 54 08	1 50 93	25		
179390	5,25379 82298 6845	24209 4471 35	1349 52 57	1 50 93	25		
91	5,25380 06508 1316	24209 3121 82	1349 51 06	1 50 93	25		
92	5,25380 30717 4438	24209 1772 31	1349 49 55	1 50 93	25		
93	5,25380 54926 6210	24209 0422 81	1349 48 04	1 50 93	25		
94	5,25380 79135 6633	24208 9073 33	1349 46 53	1 50 93	25		
95	5,25381 03344 5706	24208 7723 86	1349 45 02	1 50 93	25		
96	5,25381 27553 3430	24208 6374 41	1349 43 51	1 50 93	25		
97	5,25381 51761 9804	24208 5024 97	1349 42 00	1 50 93	25		
98	5,25381 75970 4829	24208 3675 55	1349 40 49	1 50 93	25		
99	5,25382 00178 8505	24208 2326 15	1349 38 98	1 50 93	25		
179400	5,25382 24387 0831	24208 0976 76	1349 37 47	1 50 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179400	5,25382 24387 0807	24208 0976 31	1349 38 10	1 50 43	25		
1	5,25382 48595 1783	24207 9626 93	1349 36 60	1 50 43	25		
2	5,25382 72803 1410	24207 8277 56	1349 35 10	1 50 43	25		
3	5,25382 97010 9688	24207 6928 21	1349 33 60	1 50 43	25		
4	5,25383 21218 6616	24207 5578 87	1349 32 10	1 50 43	25		
5	5,25383 45426 2195	24207 4229 55	1349 30 60	1 50 43	25		
6	5,25383 69633 6425	24207 2880 24	1349 29 10	1 50 43	25		
7	5,25383 93840 9305	24207 1530 95	1349 27 60	1 50 43	25		
8	5,25384 18048 0836	24207 0181 67	1349 26 10	1 50 43	25		
9	5,25384 42255 1018	24206 8832 41	1349 24 60	1 50 43	25		
179410	5,25384 66461 9850	24206 7483 16	1349 23 10	1 50 43	25		
11	5,25384 90668 7333	24206 6133 93	1349 21 60	1 50 43	25		
12	5,25385 14875 3467	24206 4784 71	1349 20 10	1 50 43	25		
13	5,25385 39081 8252	24206 3435 51	1349 18 60	1 50 43	25		
14	5,25385 63288 1688	24206 2086 32	1349 17 10	1 50 43	25		
15	5,25385 87494 3774	24206 0737 15	1349 15 60	1 50 43	25		
16	5,25386 11700 4511	24205 9387 99	1349 14 10	1 50 43	25		
17	5,25386 35906 3899	24205 8038 85	1349 12 60	1 50 43	25		
18	5,25386 60112 1938	24205 6689 72	1349 11 10	1 50 43	25		
19	5,25386 84317 8628	24205 5340 61	1349 09 60	1 50 43	25		
179420	5,25387 08523 3969	24205 3991 51	1349 08 10	1 50 43	25		
21	5,25387 32728 7961	24205 2642 43	1349 06 60	1 50 43	25		
22	5,25387 56934 0603	24205 1293 36	1349 05 10	1 50 43	25		
23	5,25387 81139 1896	24204 9944 31	1349 03 60	1 50 43	25		
24	5,25388 05344 1840	24204 8595 27	1349 02 10	1 50 43	25		
25	5,25388 29549 0435	24204 7246 25	1349 00 60	1 50 43	25		
26	5,25388 53753 7681	24204 5897 24	1348 99 10	1 50 43	25		
27	5,25388 77958 3578	24204 4548 25	1348 97 60	1 50 43	25		
28	5,25389 02162 8126	24204 3199 27	1348 96 10	1 50 43	25		
29	5,25389 26367 1325	24204 1850 31	1348 94 60	1 50 43	25		
179430	5,25389 50571 3175	24204 0501 36	1348 93 10	1 50 43	25		
31	5,25389 74775 3676	24203 9152 43	1348 91 60	1 50 43	25		
32	5,25389 98979 2828	24203 7803 51	1348 90 10	1 50 43	25		
33	5,25390 23183 0632	24203 6454 61	1348 88 60	1 50 43	25		
34	5,25390 47386 7087	24203 5105 72	1348 87 10	1 50 43	25		
35	5,25390 71590 2193	24203 3756 85	1348 85 60	1 50 43	25		
36	5,25390 95793 5950	24203 2407 99	1348 84 10	1 50 43	25		
37	5,25391 19996 8358	24203 1059 15	1348 82 60	1 50 43	25		
38	5,25391 44199 9417	24202 9710 32	1348 81 10	1 50 43	25		
39	5,25391 68402 9127	24202 8361 51	1348 79 60	1 50 43	25		
179440	5,25391 92605 7489	24202 7012 71	1348 78 10	1 50 43	25		
41	5,25392 16808 4502	24202 5663 93	1348 76 60	1 50 43	25		
42	5,25392 41011 0166	24202 4315 16	1348 75 10	1 50 43	25		
43	5,25392 65213 4481	24202 2966 41	1348 73 60	1 50 43	25		
44	5,25392 89415 7447	24202 1617 67	1348 72 10	1 50 43	25		
45	5,25393 13617 9065	24202 0268 95	1348 70 60	1 50 43	25		
46	5,25393 37819 9334	24201 8920 24	1348 69 10	1 50 43	25		
47	5,25393 62021 8254	24201 7571 55	1348 67 60	1 50 43	25		
48	5,25393 86223 5826	24201 6222 87	1348 66 10	1 50 43	25		
49	5,25394 10425 2049	24201 4874 21	1348 64 60	1 50 43	25		
179450	5,25394 34626 6923	24201 3525 56	1348 63 10	1 50 43	25		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
179450	5,25394 34626 6923	24201 3525 56	1348 63 10	1 50 43	25		
51	5,25394 58828 0449	24201 2176 93	1348 61 60	1 50 43	25		
52	5,25394 83029 2626	24201 0828 31	1348 60 10	1 50 43	25		
53	5,25395 07230 3454	24200 9479 71	1348 58 60	1 50 43	25		
54	5,25395 31431 2934	24200 8131 12	1348 57 10	1 50 43	25		
55	5,25395 55632 1065	24200 6782 55	1348 55 60	1 50 43	25		
56	5,25395 79832 7848	24200 5433 99	1348 54 10	1 50 43	25		
57	5,25396 04033 3282	24200 4085 45	1348 52 60	1 50 43	25		
58	5,25396 28233 7367	24200 2736 92	1348 51 10	1 50 43	25		
59	5,25396 52434 0104	24200 1388 41	1348 49 60	1 50 43	25		
179460	5,25396 76634 1492	24200 0039 91	1348 48 10	1 50 43	25		
61	5,25397 00834 1532	24199 8691 43	1348 46 60	1 50 43	25		
62	5,25397 25034 0223	24199 7342 96	1348 45 10	1 50 43	25		
63	5,25397 49233 7566	24199 5994 51	1348 43 60	1 50 43	25		
64	5,25397 73433 3561	24199 4646 07	1348 42 10	1 50 43	25		
65	5,25397 97632 8207	24199 3297 65	1348 40 60	1 50 43	25		
66	5,25398 21832 1505	24199 1949 24	1348 39 10	1 50 43	25		
67	5,25398 46031 3454	24199 0600 85	1348 37 60	1 50 43	25		
68	5,25398 70230 4055	24198 9252 47	1348 36 10	1 50 43	25		
69	5,25398 94429 3307	24198 7904 11	1348 34 60	1 50 43	25		
179470	5,25399 18628 1211	24198 6555 76	1348 33 10	1 50 43	25		
71	5,25399 42826 7767	24198 5207 43	1348 31 60	1 50 43	25		
72	5,25399 67025 2974	24198 3859 11	1348 30 10	1 50 43	25		
73	5,25399 91223 6833	24198 2510 81	1348 28 60	1 50 43	25		
74	5,25400 15421 9344	24198 1162 52	1348 27 10	1 50 43	25		
75	5,25400 39620 0507	24197 9814 25	1348 25 60	1 50 43	25		
76	5,25400 63818 0321	24197 8465 99	1348 24 10	1 50 43	25		
77	5,25400 88015 8787	24197 7117 75	1348 22 60	1 50 43	25		
78	5,25401 12213 5905	24197 5769 52	1348 21 10	1 50 43	25		
79	5,25401 36411 1675	24197 4421 31	1348 19 60	1 50 43	25		
179480	5,25401 60608 6096	24197 3073 11	1348 18 10	1 50 43	25		
81	5,25401 84805 9169	24197 1724 93	1348 16 60	1 50 43	25		
82	5,25402 09003 0894	24197 0376 76	1348 15 10	1 50 43	25		
83	5,25402 33200 1271	24196 9028 61	1348 13 60	1 50 43	25		
84	5,25402 57397 0300	24196 7680 47	1348 12 10	1 50 43	25		
85	5,25402 81593 7980	24196 6332 35	1348 10 60	1 50 43	25		
86	5,25403 05790 4312	24196 4984 24	1348 09 10	1 50 43	25		
87	5,25403 29986 9296	24196 3636 15	1348 07 60	1 50 43	25		
88	5,25403 54183 2932	24196 2288 07	1348 06 10	1 50 43	25		
89	5,25403 78379 5220	24196 0940 01	1348 04 60	1 50 43	25		
179490	5,25404 02575 6160	24195 9591 96	1348 03 10	1 50 43	25		
91	5,25404 26771 5752	24195 8243 93	1348 01 60	1 50 43	25		
92	5,25404 50967 3996	24195 6895 91	1348 00 10	1 50 43	25		
93	5,25404 75163 0892	24195 5547 91	1347 98 60	1 50 43	25		
94	5,25404 99358 6440	24195 4199 92	1347 97 10	1 50 43	25		
95	5,25405 23554 0640	24195 2851 95	1347 95 60	1 50 43	25		
96	5,25405 47749 3492	24195 1503 99	1347 94 10	1 50 43	25		
97	5,25405 71944 4996	24195 0156 05	1347 92 60	1 50 43	25		
98	5,25405 96139 5152	24194 8808 12	1347 91 10	1 50 43	25		
99	5,25406 20334 3960	24194 7460 21	1347 89 60	1 50 43	25		
179500	5,25406 44529 1420	24194 6112 31	1347 88 10	1 50 43	25		

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179500	5,25406'44529'1420	24194'6112'31	1347'88'10	1'50'43	25		
1	5,25406'68723'7532	24194'4764'43	1347'86'60	1'50'43	25		
2	5,25406'92918'2296	24194'3416'56	1347'85'10	1'50'43	25		
3	5,25407'17112'5713	24194'2068'71	1347'83'60	1'50'43	25		
4	5,25407'41306'7782	24194'0720'87	1347'82'10	1'50'43	25		
5	5,25407'65500'8503	24193'9373'05	1347'80'60	1'50'43	25		
6	5,25407'89694'7876	24193'8025'24	1347'79'10	1'50'43	25		
7	5,25408'13888'5901	24193'6677'45	1347'77'60	1'50'43	25		
8	5,25408'38082'2578	24193'5329'67	1347'76'10	1'50'43	25		
9	5,25408'62275'7908	24193'3981'91	1347'74'60	1'50'43	25		
179510	5,25408'86469'1890	24193'2634'16	1347'73'10	1'50'43	25		
11	5,25409'10662'4524	24193'1286'43	1347'71'60	1'50'43	25		
12	5,25409'34855'5810	24192'9938'71	1347'70'10	1'50'43	25		
13	5,25409'59048'5749	24192'8591'01	1347'68'60	1'50'43	25		
14	5,25409'83241'4340	24192'7243'32	1347'67'10	1'50'43	25		
15	5,25410'07434'1583	24192'5895'65	1347'65'60	1'50'43	25		
16	5,25410'31626'7479	24192'4547'99	1347'64'10	1'50'43	25		
17	5,25410'55819'2027	24192'3200'35	1347'62'60	1'50'43	25		
18	5,25410'80011'5227	24192'1852'72	1347'61'10	1'50'43	25		
19	5,25411'04203'7080	24192'0505'11	1347'59'60	1'50'43	25		
179520	5,25411'28395'7585	24191'9157'51	1347'58'10	1'50'43	25		
21	5,25411'52587'6743	24191'7809'93	1347'56'60	1'50'43	25		
22	5,25411'76779'4553	24191'6462'36	1347'55'10	1'50'43	25		
23	5,25412'00971'1015	24191'5114'81	1347'53'60	1'50'43	25		
24	5,25412'25162'6130	24191'3767'27	1347'52'10	1'50'43	25		
25	5,25412'49353'9897	24191'2419'75	1347'50'60	1'50'43	25		
26	5,25412'73545'2317	24191'1072'24	1347'49'10	1'50'43	25		
27	5,25412'97736'3389	24190'9724'75	1347'47'60	1'50'43	25		
28	5,25413'21927'3114	24190'8377'27	1347'46'10	1'50'43	25		
29	5,25413'46118'1491	24190'7029'81	1347'44'60	1'50'43	25		
179530	5,25413'70308'8521	24190'5682'36	1347'43'10	1'50'43	25		
31	5,25413'94499'4203	24190'4334'93	1347'41'60	1'50'43	25		
32	5,25414'18689'8538	24190'2987'51	1347'40'10	1'50'43	25		
33	5,25414'42880'1526	24190'1640'11	1347'38'60	1'50'43	25		
34	5,25414'67070'3166	24190'0292'72	1347'37'10	1'50'43	25		
35	5,25414'91260'3459	24189'8945'35	1347'35'60	1'50'43	25		
36	5,25415'15450'2404	24189'7597'99	1347'34'10	1'50'43	25		
37	5,25415'39640'0002	24189'6250'65	1347'32'60	1'50'43	25		
38	5,25415'63829'6253	24189'4903'32	1347'31'10	1'50'43	25		
39	5,25415'88019'1156	24189'3556'01	1347'29'60	1'50'43	25		
179540	5,25416'12208'4712	24189'2208'71	1347'28'10	1'50'43	25		
41	5,25416'36397'6921	24189'0861'43	1347'26'60	1'50'43	25		
42	5,25416'60586'7782	24188'9514'16	1347'25'10	1'50'43	25		
43	5,25416'84775'7296	24188'8166'91	1347'23'60	1'50'43	25		
44	5,25417'08964'5463	24188'6819'67	1347'22'10	1'50'43	25		
45	5,25417'33153'2283	24188'5472'45	1347'20'60	1'50'43	25		
46	5,25417'57341'7755	24188'4125'24	1347'19'10	1'50'43	25		
47	5,25417'81530'1880	24188'2778'05	1347'17'60	1'50'43	25		
48	5,25418'05718'4658	24188'1430'87	1347'16'10	1'50'43	25		
49	5,25418'29906'6089	24188'0083'71	1347'14'60	1'50'43	25		
179550	5,25418'54094'6173	24187'8736'56	1347'13'10	1'50'43	25		

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179550	5,25418 54094 6173	24187 8736 56	1347 13 10	1 50 43	25		
51	5,25418 78282 4910	24187 7389 43	1347 11 60	1 50 43	25		
52	5,25419 02470 2299	24187 6042 31	1347 10 10	1 50 43	25		
53	5,25419 26657 8341	24187 4695 21	1347 08 60	1 50 43	25		
54	5,25419 50845 3036	24187 3348 12	1347 07 10	1 50 43	25		
55	5,25419 75032 6384	24187 2001 05	1347 05 60	1 50 43	25		
56	5,25419 99219 8385	24187 0653 99	1347 04 10	1 50 43	25		
57	5,25420 23406 9039	24186 9306 95	1347 02 60	1 50 43	25		
58	5,25420 47593 8346	24186 7959 92	1347 01 10	1 50 43	25		
59	5,25420 71780 6306	24186 6612 91	1346 99 60	1 50 43	25		
179560	5,25420 95967 2919	24186 5265 91	1346 98 10	1 50 43	25		
61	5,25421 20153 8185	24186 3918 93	1346 96 60	1 50 43	25		
62	5,25421 44340 2104	24186 2571 96	1346 95 10	1 50 43	25		
63	5,25421 68526 4676	24186 1225 01	1346 93 60	1 50 43	25		
64	5,25421 92712 5901	24185 9878 07	1346 92 10	1 50 43	25		
65	5,25422 16898 5779	24185 8531 15	1346 90 60	1 50 43	25		
66	5,25422 41084 4310	24185 7184 24	1346 89 10	1 50 43	25		
67	5,25422 65270 1494	24185 5837 35	1346 87 60	1 50 43	25		
68	5,25422 89455 7331	24185 4490 47	1346 86 10	1 50 43	25		
69	5,25423 13641 1821	24185 3143 61	1346 84 60	1 50 43	25		
179570	5,25423 37826 4965	24185 1796 76	1346 83 10	1 50 43	25		
71	5,25423 62011 6762	24185 0449 93	1346 81 60	1 50 43	25		
72	5,25423 86196 7212	24184 9103 11	1346 80 10	1 50 43	25		
73	5,25424 10381 6315	24184 7756 31	1346 78 60	1 50 43	25		
74	5,25424 34566 4071	24184 6409 52	1346 77 10	1 50 43	25		
75	5,25424 58751 0481	24184 5062 75	1346 75 60	1 50 43	25		
76	5,25424 82935 5544	24184 3715 99	1346 74 10	1 50 43	25		
77	5,25425 07119 9260	24184 2369 25	1346 72 60	1 50 43	25		
78	5,25425 31304 1629	24184 1022 52	1346 71 10	1 50 43	25		
79	5,25425 55488 2652	24183 9675 81	1346 69 60	1 50 43	25		
179580	5,25425 79672 2328	24183 8329 11	1346 68 10	1 50 43	25		
81	5,25426 03856 0657	24183 6982 43	1346 66 60	1 50 43	25		
82	5,25426 28039 7639	24183 5635 76	1346 65 10	1 50 43	25		
83	5,25426 52223 3275	24183 4289 11	1346 63 60	1 50 43	25		
84	5,25426 76406 7564	24183 2942 47	1346 62 10	1 50 43	25		
85	5,25427 00590 0506	24183 1595 85	1346 60 60	1 50 43	25		
86	5,25427 24773 2102	24183 0249 24	1346 59 10	1 50 43	25		
87	5,25427 48956 2351	24182 8902 65	1346 57 60	1 50 43	25		
88	5,25427 73139 1254	24182 7556 07	1346 56 10	1 50 43	25		
89	5,25427 97321 8810	24182 6209 51	1346 54 60	1 50 43	25		
179590	5,25428 21504 5020	24182 4862 96	1346 53 10	1 50 43	25		
91	5,25428 45686 9883	24182 3516 43	1346 51 60	1 50 43	25		
92	5,25428 69869 3399	24182 2169 91	1346 50 10	1 50 43	25		
93	5,25428 94051 5569	24182 0823 41	1346 48 60	1 50 43	25		
94	5,25429 18233 6392	24181 9476 92	1346 47 10	1 50 43	25		
95	5,25429 42415 5869	24181 8130 45	1346 45 60	1 50 43	25		
96	5,25429 66597 3999	24181 6783 99	1346 44 10	1 50 43	25		
97	5,25429 90779 0783	24181 5437 55	1346 42 60	1 50 43	25		
98	5,25430 14960 6221	24181 4091 12	1346 41 10	1 50 43	25		
99	5,25430 39142 0312	24181 2744 71	1346 39 60	1 50 43	25		
179600	5,25430 63323 3057	24181 1398 31	1346 38 10	1 50 43	25		

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179600	5,25430 63323 3129	24181 1399 14	1346 37 74	149 93	25		
1	5,25430 87504 4528	24181 0052 76	1346 36 24	149 93	25		
2	5,25431 11685 4581	24180 8706 40	1346 34 74	149 93	25		
3	5,25431 35866 3287	24180 7360 05	1346 33 24	149 93	25		
4	5,25431 60047 0647	24180 6013 72	1346 31 74	149 93	25		
5	5,25431 84227 6661	24180 4667 40	1346 30 24	149 93	25		
6	5,25432 08408 1328	24180 3321 10	1346 28 74	149 93	25		
7	5,25432 32588 4649	24180 1974 81	1346 27 24	149 93	25		
8	5,25432 56768 6624	24180 0628 54	1346 25 74	149 93	25		
9	5,25432 80948 7253	24179 9282 28	1346 24 24	149 93	25		
179610	5,25433 05128 6535	24179 7936 04	1346 22 74	149 93	25		
11	5,25433 29308 4471	24179 6589 81	1346 21 24	149 93	25		
12	5,25433 53488 1061	24179 5243 60	1346 19 74	149 93	25		
13	5,25433 77667 6305	24179 3897 40	1346 18 24	149 93	25		
14	5,25434 01847 0202	24179 2551 22	1346 16 74	149 93	25		
15	5,25434 26026 2753	24179 1205 05	1346 15 24	149 93	25		
16	5,25434 50205 3958	24178 9858 90	1346 13 74	149 93	25		
17	5,25434 74384 3817	24178 8512 76	1346 12 24	149 93	25		
18	5,25434 98563 2330	24178 7166 64	1346 10 74	149 93	25		
19	5,25435 22741 9497	24178 5820 53	1346 09 24	149 93	25		
179620	5,25435 46920 5318	24178 4474 44	1346 07 74	149 93	25		
21	5,25435 71098 9792	24178 3128 36	1346 06 24	149 93	25		
22	5,25435 95277 2920	24178 1782 30	1346 04 74	149 93	25		
23	5,25436 19455 4702	24178 0436 25	1346 03 24	149 93	25		
24	5,25436 43633 5138	24177 9090 22	1346 01 74	149 93	25		
25	5,25436 67811 4228	24177 7744 20	1346 00 24	149 93	25		
26	5,25436 91989 1972	24177 6398 20	1345 98 74	149 93	25		
27	5,25437 16166 8370	24177 5052 21	1345 97 24	149 93	25		
28	5,25437 40344 3422	24177 3706 24	1345 95 74	149 93	25		
29	5,25437 64521 7128	24177 2360 28	1345 94 24	149 93	25		
179630	5,25437 88698 9488	24177 1014 34	1345 92 74	149 93	25		
31	5,25438 12876 0502	24176 9668 41	1345 91 24	149 93	25		
32	5,25438 37053 0170	24176 8322 50	1345 89 74	149 93	25		
33	5,25438 61229 8493	24176 6976 60	1345 88 24	149 93	25		
34	5,25438 85406 5470	24176 5630 72	1345 86 74	149 93	25		
35	5,25439 09583 1101	24176 4284 85	1345 85 24	149 93	25		
36	5,25439 33759 5386	24176 2939 00	1345 83 74	149 93	25		
37	5,25439 57935 8325	24176 1593 16	1345 82 24	149 93	25		
38	5,25439 82111 9918	24176 0247 34	1345 80 74	149 93	25		
39	5,25440 06288 0165	24175 8901 53	1345 79 24	149 93	25		
179640	5,25440 30463 9067	24175 7555 74	1345 77 74	149 93	25		
41	5,25440 54639 6623	24175 6209 96	1345 76 24	149 93	25		
42	5,25440 78815 2833	24175 4864 20	1345 74 74	149 93	25		
43	5,25441 02990 7697	24175 3518 45	1345 73 24	149 93	25		
44	5,25441 27166 1215	24175 2172 72	1345 71 74	149 93	25		
45	5,25441 51341 3388	24175 0827 00	1345 70 24	149 93	25		
46	5,25441 75516 4215	24174 9481 30	1345 68 74	149 93	25		
47	5,25441 99691 3696	24174 8135 61	1345 67 24	149 93	25		
48	5,25442 23866 1832	24174 6789 94	1345 65 74	149 93	25		
49	5,25442 48040 8622	24174 5444 28	1345 64 24	149 93	25		
179650	5,25442 72215 4066	24174 4098 64	1345 62 74	149 93	25		

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179650	5,25442 72215 4066	24174 4098 64	1345 62 74	1 49 93	25		
51	5,25442 96389 8165	24174 2753 01	1345 61 24	1 49 93	25		
52	5,25443 20564 0918	24174 1407 40	1345 59 74	1 49 93	25		
53	5,25443 44738 2325	24174 0061 80	1345 58 24	1 49 93	25		
54	5,25443 68912 2387	24173 8716 22	1345 56 74	1 49 93	25		
55	5,25443 93086 1103	24173 7370 65	1345 55 24	1 49 93	25		
56	5,25444 17259 8474	24173 6025 10	1345 53 74	1 49 93	25		
57	5,25444 41433 4499	24173 4679 56	1345 52 24	1 49 93	25		
58	5,25444 65606 9179	24173 3334 04	1345 50 74	1 49 93	25		
59	5,25444 89780 2513	24173 1988 53	1345 49 24	1 49 93	25		
179660	5,25445 13953 4502	24173 0643 04	1345 47 74	1 49 93	25		
61	5,25445 38126 5145	24172 9297 56	1345 46 24	1 49 93	25		
62	5,25445 62299 4443	24172 7952 10	1345 44 74	1 49 93	25		
63	5,25445 86472 2395	24172 6606 65	1345 43 24	1 49 93	25		
64	5,25446 10644 9002	24172 5261 22	1345 41 74	1 49 93	25		
65	5,25446 34817 4263	24172 3915 80	1345 40 24	1 49 93	25		
66	5,25446 58989 8179	24172 2570 40	1345 38 74	1 49 93	25		
67	5,25446 83162 0749	24172 1225 01	1345 37 24	1 49 93	25		
68	5,25447 07334 1974	24171 9879 64	1345 35 74	1 49 93	25		
69	5,25447 31506 1854	24171 8534 28	1345 34 24	1 49 93	25		
179670	5,25447 55678 0388	24171 7188 94	1345 32 74	1 49 93	25		
71	5,25447 79849 7577	24171 5843 61	1345 31 24	1 49 93	25		
72	5,25448 04021 3421	24171 4498 30	1345 29 74	1 49 93	25		
73	5,25448 28192 7919	24171 3153 00	1345 28 24	1 49 93	25		
74	5,25448 52364 1072	24171 1807 72	1345 26 74	1 49 93	25		
75	5,25448 76535 2880	24171 0462 45	1345 25 24	1 49 93	25		
76	5,25449 00706 3342	24170 9117 20	1345 23 74	1 49 93	25		
77	5,25449 24877 2459	24170 7771 96	1345 22 24	1 49 93	25		
78	5,25449 49048 0231	24170 6426 74	1345 20 74	1 49 93	25		
79	5,25449 73218 6658	24170 5081 53	1345 19 24	1 49 93	25		
179680	5,25449 97389 1740	24170 3736 34	1345 17 74	1 49 93	25		
81	5,25450 21559 5476	24170 2391 16	1345 16 24	1 49 93	25		
82	5,25450 45729 7867	24170 1046 00	1345 14 74	1 49 93	25		
83	5,25450 69899 8913	24169 9700 85	1345 13 24	1 49 93	25		
84	5,25450 94069 8614	24169 8355 72	1345 11 74	1 49 93	25		
85	5,25451 18239 6970	24169 7010 60	1345 10 24	1 49 93	25		
86	5,25451 42409 3981	24169 5665 50	1345 08 74	1 49 93	25		
87	5,25451 66578 9647	24169 4320 41	1345 07 24	1 49 93	25		
88	5,25451 90748 3967	24169 2975 34	1345 05 74	1 49 93	25		
89	5,25452 14917 6942	24169 1630 28	1345 04 24	1 49 93	25		
179690	5,25452 39086 8572	24169 0285 24	1345 02 74	1 49 93	25		
91	5,25452 63255 8857	24168 8940 21	1345 01 24	1 49 93	25		
92	5,25452 87424 7797	24168 7595 20	1344 99 74	1 49 93	25		
93	5,25453 11593 5392	24168 6250 20	1344 98 24	1 49 93	25		
94	5,25453 35762 1642	24168 4905 22	1344 96 74	1 49 93	25		
95	5,25453 59930 6547	24168 3560 25	1344 95 24	1 49 93	25		
96	5,25453 84099 0107	24168 2215 30	1344 93 74	1 49 93	25		
97	5,25454 08267 2322	24168 0870 36	1344 92 24	1 49 93	25		
98	5,25454 32435 3192	24167 9525 44	1344 90 74	1 49 93	25		
99	5,25454 56603 2717	24167 8180 53	1344 89 24	1 49 93	25		
179700	5,25454 80771 0898	24167 6835 64	1344 87 74	1 49 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179700	5,25454 80771 0898	24167 6835 64	1344 87 74	1 49 93	25		
1	5,25455 04938 7734	24167 5490 76	1344 86 24	1 49 93	25		
2	5,25455 29106 3225	24167 4145 90	1344 84 74	1 49 93	25		
3	5,25455 53273 7371	24167 2801 05	1344 83 24	1 49 93	25		
4	5,25455 77441 0172	24167 1456 22	1344 81 74	1 49 93	25		
5	5,25456 01608 1628	24167 0111 40	1344 80 24	1 49 93	25		
6	5,25456 25775 1739	24166 8766 60	1344 78 74	1 49 93	25		
7	5,25456 49942 0506	24166 7421 81	1344 77 24	1 49 93	25		
8	5,25456 74108 7928	24166 6077 04	1344 75 74	1 49 93	25		
9	5,25456 98275 4005	24166 4732 28	1344 74 24	1 49 93	25		
179710	5,25457 22441 8737	24166 3387 54	1344 72 74	1 49 93	25		
11	5,25457 46608 2125	24166 2042 81	1344 71 24	1 49 93	25		
12	5,25457 70774 4168	24166 0698 10	1344 69 74	1 49 93	25		
13	5,25457 94940 4866	24165 9353 40	1344 68 24	1 49 93	25		
14	5,25458 19106 4219	24165 8008 72	1344 66 74	1 49 93	25		
15	5,25458 43272 2228	24165 6664 05	1344 65 24	1 49 93	25		
16	5,25458 67437 8892	24165 5319 40	1344 63 74	1 49 93	25		
17	5,25458 91603 4211	24165 3974 76	1344 62 24	1 49 93	25		
18	5,25459 15768 8186	24165 2630 14	1344 60 74	1 49 93	25		
19	5,25459 39934 0816	24165 1285 53	1344 59 24	1 49 93	25		
179720	5,25459 64099 2102	24164 9940 94	1344 57 74	1 49 93	25		
21	5,25459 88264 2043	24164 8596 36	1344 56 24	1 49 93	25		
22	5,25460 12429 0639	24164 7251 80	1344 54 74	1 49 93	25		
23	5,25460 36593 7891	24164 5907 25	1344 53 24	1 49 93	25		
24	5,25460 60758 3798	24164 4562 72	1344 51 74	1 49 93	25		
25	5,25460 84922 8361	24164 3218 20	1344 50 24	1 49 93	25		
26	5,25461 09087 1579	24164 1873 70	1344 48 74	1 49 93	25		
27	5,25461 33251 3453	24164 0529 21	1344 47 24	1 49 93	25		
28	5,25461 57415 3982	24163 9184 74	1344 45 74	1 49 93	25		
29	5,25461 81579 3167	24163 7840 28	1344 44 24	1 49 93	25		
179730	5,25462 05743 1007	24163 6495 84	1344 42 74	1 49 93	25		
31	5,25462 29906 7503	24163 5151 41	1344 41 24	1 49 93	25		
32	5,25462 54070 2654	24163 3807 00	1344 39 74	1 49 93	25		
33	5,25462 78233 6461	24163 2462 60	1344 38 24	1 49 93	25		
34	5,25463 02396 8924	24163 1118 22	1344 36 74	1 49 93	25		
35	5,25463 26560 0042	24162 9773 85	1344 35 24	1 49 93	25		
36	5,25463 50722 9816	24162 8429 50	1344 33 74	1 49 93	25		
37	5,25463 74885 8246	24162 7085 16	1344 32 24	1 49 93	25		
38	5,25463 99048 5331	24162 5740 84	1344 30 74	1 49 93	25		
39	5,25464 23211 1072	24162 4396 53	1344 29 24	1 49 93	25		
179740	5,25464 47373 5469	24162 3052 24	1344 27 74	1 49 93	25		
41	5,25464 71535 8521	24162 1707 96	1344 26 24	1 49 93	25		
42	5,25464 95698 0229	24162 0363 70	1344 24 74	1 49 93	25		
43	5,25465 19860 0593	24161 9019 45	1344 23 24	1 49 93	25		
44	5,25465 44021 9612	24161 7675 22	1344 21 74	1 49 93	25		
45	5,25465 68183 7287	24161 6331 00	1344 20 24	1 49 93	25		
46	5,25465 92345 3618	24161 4986 80	1344 18 74	1 49 93	25		
47	5,25466 16506 8605	24161 3642 61	1344 17 24	1 49 93	25		
48	5,25466 40668 2248	24161 2298 44	1344 15 74	1 49 93	25		
49	5,25466 64829 4546	24161 0954 28	1344 14 24	1 49 93	25		
179750	5,25466 88990 5500	24160 9610 14	1344 12 74	1 49 93	25		

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179750	5,25466,88990,5500	24160,9610,14	1344,12,74	1,49,93	25		
51	5,25467,13151,5110	24160,8266,01	1344,11,24	1,49,93	25		
52	5,25467,37312,3376	24160,6921,90	1344,09,74	1,49,93	25		
53	5,25467,61473,0298	24160,5577,80	1344,08,24	1,49,93	25		
54	5,25467,85633,5876	24160,4233,72	1344,06,74	1,49,93	25		
55	5,25468,09794,0110	24160,2889,65	1344,05,24	1,49,93	25		
56	5,25468,33954,3000	24160,1545,60	1344,03,74	1,49,93	25		
57	5,25468,58114,4546	24160,0201,56	1344,02,24	1,49,93	25		
58	5,25468,82274,4748	24159,8857,54	1344,00,74	1,49,93	25		
59	5,25469,06434,3606	24159,7513,53	1343,99,24	1,49,93	25		
179760	5,25469,30594,1120	24159,6169,54	1343,97,74	1,49,93	25		
61	5,25469,54753,7290	24159,4825,56	1343,96,24	1,49,93	25		
62	5,25469,78913,2116	24159,3481,60	1343,94,74	1,49,93	25		
63	5,25470,03072,5598	24159,2137,65	1343,93,24	1,49,93	25		
64	5,25470,27231,7736	24159,0793,72	1343,91,74	1,49,93	25		
65	5,25470,51390,8530	24158,9449,80	1343,90,24	1,49,93	25		
66	5,25470,75549,7980	24158,8105,90	1343,88,74	1,49,93	25		
67	5,25470,99708,6086	24158,6762,01	1343,87,24	1,49,93	25		
68	5,25471,23867,2848	24158,5418,14	1343,85,74	1,49,93	25		
69	5,25471,48025,8266	24158,4074,28	1343,84,24	1,49,93	25		
179770	5,25471,72184,2340	24158,2730,44	1343,82,74	1,49,93	25		
71	5,25471,96342,5070	24158,1386,61	1343,81,24	1,49,93	25		
72	5,25472,20500,6457	24158,0042,80	1343,79,74	1,49,93	25		
73	5,25472,44658,6500	24157,8699,00	1343,78,24	1,49,93	25		
74	5,25472,68816,5199	24157,7355,22	1343,76,74	1,49,93	25		
75	5,25472,92974,2554	24157,6011,45	1343,75,24	1,49,93	25		
76	5,25473,17131,8565	24157,4667,70	1343,73,74	1,49,93	25		
77	5,25473,41289,3233	24157,3323,96	1343,72,24	1,49,93	25		
78	5,25473,65446,6557	24157,1980,24	1343,70,74	1,49,93	25		
79	5,25473,89603,8537	24157,0636,53	1343,69,24	1,49,93	25		
179780	5,25474,13760,9174	24156,9292,84	1343,67,74	1,49,93	25		
81	5,25474,37917,8467	24156,7949,16	1343,66,24	1,49,93	25		
82	5,25474,62074,6416	24156,6605,50	1343,64,74	1,49,93	25		
83	5,25474,86231,3022	24156,5261,85	1343,63,24	1,49,93	25		
84	5,25475,10387,8284	24156,3918,22	1343,61,74	1,49,93	25		
85	5,25475,34544,2202	24156,2574,60	1343,60,24	1,49,93	25		
86	5,25475,58700,4777	24156,1231,00	1343,58,74	1,49,93	25		
87	5,25475,82856,6008	24155,9887,41	1343,57,24	1,49,93	25		
88	5,25476,07012,5895	24155,8543,84	1343,55,74	1,49,93	25		
89	5,25476,31168,4439	24155,7200,28	1343,54,24	1,49,93	25		
179790	5,25476,55324,1639	24155,5856,74	1343,52,74	1,49,93	25		
91	5,25476,79479,7496	24155,4513,21	1343,51,24	1,49,93	25		
92	5,25477,03635,2009	24155,3169,70	1343,49,74	1,49,93	25		
93	5,25477,27790,5179	24155,1826,20	1343,48,24	1,49,93	25		
94	5,25477,51945,7005	24155,0482,72	1343,46,74	1,49,93	25		
95	5,25477,76100,7488	24154,9139,25	1343,45,24	1,49,93	25		
96	5,25478,00255,6627	24154,7795,80	1343,43,74	1,49,93	25		
97	5,25478,24410,4423	24154,6452,36	1343,42,24	1,49,93	25		
98	5,25478,48565,0875	24154,5108,94	1343,40,74	1,49,93	25		
99	5,25478,72719,5984	24154,3765,53	1343,39,24	1,49,93	25		
179800	5,25478,96873,9750	24154,2422,14	1343,37,74	1,49,93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179800	5,25478 96873 9721	24154 2421 69	1343 38 38	1 49 43	25		
1	5,25479 21028 2143	24154 1078 31	1343 36 89	1 49 43	25		
2	5,25479 45182 3221	24153 9734 94	1343 35 40	1 49 43	25		
3	5,25479 69336 2956	24153 8391 59	1343 33 91	1 49 43	25		
4	5,25479 93490 1348	24153 7048 25	1343 32 42	1 49 43	25		
5	5,25480 17643 8396	24153 5704 93	1343 30 93	1 49 43	25		
6	5,25480 41797 4101	24153 4361 62	1343 29 44	1 49 43	25		
7	5,25480 65950 8463	24153 3018 33	1343 27 95	1 49 43	25		
8	5,25480 90104 1481	24153 1675 05	1343 26 46	1 49 43	25		
9	5,25481 14257 3156	24153 0331 79	1343 24 97	1 49 43	25		
179810	5,25481 38410 3488	24152 8988 54	1343 23 48	1 49 43	25		
11	5,25481 62563 2477	24152 7645 31	1343 21 99	1 49 43	25		
12	5,25481 86716 0122	24152 6302 09	1343 20 50	1 49 43	25		
13	5,25482 10868 6424	24152 4958 88	1343 19 01	1 49 43	25		
14	5,25482 35021 1383	24152 3615 69	1343 17 52	1 49 43	25		
15	5,25482 59173 4999	24152 2272 51	1343 16 03	1 49 43	25		
16	5,25482 83325 7272	24152 0929 35	1343 14 54	1 49 43	25		
17	5,25483 07477 8201	24151 9586 20	1343 13 05	1 49 43	25		
18	5,25483 31629 7787	24151 8243 07	1343 11 56	1 49 43	25		
19	5,25483 55781 6030	24151 6899 95	1343 10 07	1 49 43	25		
179820	5,25483 79933 2930	24151 5556 85	1343 08 58	1 49 43	25		
21	5,25484 04084 8487	24151 4213 76	1343 07 09	1 49 43	25		
22	5,25484 28236 2701	24151 2870 69	1343 05 60	1 49 43	25		
23	5,25484 52387 5572	24151 1527 63	1343 04 11	1 49 43	25		
24	5,25484 76538 7100	24151 0184 59	1343 02 62	1 49 43	25		
25	5,25485 00689 7285	24150 8841 56	1343 01 13	1 49 43	25		
26	5,25485 24840 6127	24150 7498 55	1342 99 64	1 49 43	25		
27	5,25485 48991 3626	24150 6155 55	1342 98 15	1 49 43	25		
28	5,25485 73141 9782	24150 4812 57	1342 96 66	1 49 43	25		
29	5,25485 97292 4595	24150 3469 60	1342 95 17	1 49 43	25		
179830	5,25486 21442 8065	24150 2126 65	1342 93 68	1 49 43	25		
31	5,25486 45593 0192	24150 0783 71	1342 92 19	1 49 43	25		
32	5,25486 69743 0976	24149 9440 79	1342 90 70	1 49 43	25		
33	5,25486 93893 0417	24149 8097 88	1342 89 21	1 49 43	25		
34	5,25487 18042 8515	24149 6754 99	1342 87 72	1 49 43	25		
35	5,25487 42192 5270	24149 5412 11	1342 86 23	1 49 43	25		
36	5,25487 66342 0682	24149 4069 25	1342 84 74	1 49 43	25		
37	5,25487 90491 4751	24149 2726 40	1342 83 25	1 49 43	25		
38	5,25488 14640 7477	24149 1383 57	1342 81 76	1 49 43	25		
39	5,25488 38789 8861	24149 0040 75	1342 80 27	1 49 43	25		
179840	5,25488 62938 8902	24148 8697 95	1342 78 78	1 49 43	25		
41	5,25488 87087 7600	24148 7355 16	1342 77 29	1 49 43	25		
42	5,25489 11236 4955	24148 6012 39	1342 75 80	1 49 43	25		
43	5,25489 35385 0967	24148 4669 63	1342 74 31	1 49 43	25		
44	5,25489 59533 5637	24148 3326 89	1342 72 82	1 49 43	25		
45	5,25489 83681 8964	24148 1984 16	1342 71 33	1 49 43	25		
46	5,25490 07830 0948	24148 0641 45	1342 69 84	1 49 43	25		
47	5,25490 31978 1589	24147 9298 75	1342 68 35	1 49 43	25		
48	5,25490 56126 0888	24147 7956 07	1342 66 86	1 49 43	25		
49	5,25490 80273 8844	24147 6613 40	1342 65 37	1 49 43	25		
179850	5,25491 04421 5457	24147 5270 75	1342 63 88	1 49 43	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179850	5,25491 04421 5457	24147 5270 75	1342 63 88	1 49 43	25		
51	5,25491 28569 0728	24147 3928 11	1342 62 39	1 49 43	25		
52	5,25491 52716 4656	24147 2585 49	1342 60 90	1 49 43	25		
53	5,25491 76863 7241	24147 1242 88	1342 59 41	1 49 43	25		
54	5,25492 01010 8484	24146 9900 29	1342 57 92	1 49 43	25		
55	5,25492 25157 8384	24146 8557 71	1342 56 43	1 49 43	25		
56	5,25492 49304 6942	24146 7215 15	1342 54 94	1 49 43	25		
57	5,25492 73451 4157	24146 5872 60	1342 53 45	1 49 43	25		
58	5,25492 97598 0030	24146 4530 07	1342 51 96	1 49 43	25		
59	5,25493 21744 4560	24146 3187 55	1342 50 47	1 49 43	25		
179860	5,25493 45890 7748	24146 1845 05	1342 48 98	1 49 43	25		
61	5,25493 70036 9593	24146 0502 56	1342 47 49	1 49 43	25		
62	5,25493 94183 0096	24145 9160 09	1342 46 00	1 49 43	25		
63	5,25494 18328 9256	24145 7817 63	1342 44 51	1 49 43	25		
64	5,25494 42474 7074	24145 6475 18	1342 43 02	1 49 43	25		
65	5,25494 66620 3549	24145 5132 75	1342 41 53	1 49 43	25		
66	5,25494 90765 8682	24145 3790 33	1342 40 04	1 49 43	25		
67	5,25495 14911 2472	24145 2447 93	1342 38 55	1 49 43	25		
68	5,25495 39056 4920	24145 1105 54	1342 37 06	1 49 43	25		
69	5,25495 63201 6026	24144 9763 17	1342 35 57	1 49 43	25		
179870	5,25495 87346 5789	24144 8420 81	1342 34 08	1 49 43	25		
71	5,25496 11491 4210	24144 7078 47	1342 32 59	1 49 43	25		
72	5,25496 35636 1288	24144 5736 14	1342 31 10	1 49 43	25		
73	5,25496 59780 7024	24144 4393 83	1342 29 61	1 49 43	25		
74	5,25496 83925 1418	24144 3051 53	1342 28 12	1 49 43	25		
75	5,25497 08069 4470	24144 1709 25	1342 26 63	1 49 43	25		
76	5,25497 32213 6179	24144 0366 98	1342 25 14	1 49 43	25		
77	5,25497 56357 6546	24143 9024 73	1342 23 65	1 49 43	25		
78	5,25497 80501 5571	24143 7682 49	1342 22 16	1 49 43	25		
79	5,25498 04645 3253	24143 6340 27	1342 20 67	1 49 43	25		
179880	5,25498 28788 9593	24143 4998 06	1342 19 18	1 49 43	25		
81	5,25498 52932 4591	24143 3655 87	1342 17 69	1 49 43	25		
82	5,25498 77075 8247	24143 2313 69	1342 16 20	1 49 43	25		
83	5,25499 01219 0561	24143 0971 53	1342 14 71	1 49 43	25		
84	5,25499 25362 1533	24142 9629 38	1342 13 22	1 49 43	25		
85	5,25499 49505 1162	24142 8287 25	1342 11 73	1 49 43	25		
86	5,25499 73647 9449	24142 6945 13	1342 10 24	1 49 43	25		
87	5,25499 97790 6394	24142 5603 03	1342 08 75	1 49 43	25		
88	5,25500 21933 1997	24142 4260 94	1342 07 26	1 49 43	25		
89	5,25500 46075 6258	24142 2918 87	1342 05 77	1 49 43	25		
179890	5,25500 70217 9177	24142 1576 81	1342 04 28	1 49 43	25		
91	5,25500 94360 0754	24142 0234 77	1342 02 79	1 49 43	25		
92	5,25501 18502 0989	24141 8892 74	1342 01 30	1 49 43	25		
93	5,25501 42643 9882	24141 7550 73	1341 99 81	1 49 43	25		
94	5,25501 66785 7433	24141 6208 73	1341 98 32	1 49 43	25		
95	5,25501 90927 3642	24141 4866 75	1341 96 83	1 49 43	25		
96	5,25502 15068 8509	24141 3524 78	1341 95 34	1 49 43	25		
97	5,25502 39210 2034	24141 2182 83	1341 93 85	1 49 43	25		
98	5,25502 63351 4217	24141 0840 89	1341 92 36	1 49 43	25		
99	5,25502 87492 5058	24140 9498 97	1341 90 87	1 49 43	25		
179900	5,25503 11633 4557	24140 8157 06	1341 89 38	1 49 43	25		

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179900	5,25503 11633 4557	24140 8157 06	1341 89 38	1 49 43	25		
1	5,25503 35774 2714	24140 6815 17	1341 87 89	1 49 43	25		
2	5,25503 59914 9529	24140 5473 29	1341 86 40	1 49 43	25		
3	5,25503 84055 5002	24140 4131 43	1341 84 91	1 49 43	25		
4	5,25504 08195 9133	24140 2789 58	1341 83 42	1 49 43	25		
5	5,25504 32336 1923	24140 1447 75	1341 81 93	1 49 43	25		
6	5,25504 56476 3371	24140 0105 93	1341 80 44	1 49 43	25		
7	5,25504 80616 3477	24139 8764 13	1341 78 95	1 49 43	25		
8	5,25505 04756 2241	24139 7422 34	1341 77 46	1 49 43	25		
9	5,25505 28895 9663	24139 6080 57	1341 75 97	1 49 43	25		
179910	5,25505 53035 5744	24139 4738 81	1341 74 48	1 49 43	25		
11	5,25505 77175 0483	24139 3397 07	1341 72 99	1 49 43	25		
12	5,25506 01314 3880	24139 2055 34	1341 71 50	1 49 43	25		
13	5,25506 25453 5935	24139 0713 62	1341 70 01	1 49 43	25		
14	5,25506 49592 6649	24138 9371 92	1341 68 52	1 49 43	25		
15	5,25506 73731 6021	24138 8030 23	1341 67 03	1 49 43	25		
16	5,25506 97870 4051	24138 6688 56	1341 65 54	1 49 43	25		
17	5,25507 22009 0740	24138 5346 90	1341 64 05	1 49 43	25		
18	5,25507 46147 6087	24138 4005 26	1341 62 56	1 49 43	25		
19	5,25507 70286 0092	24138 2663 63	1341 61 07	1 49 43	25		
179920	5,25507 94424 2756	24138 1322 02	1341 59 58	1 49 43	25		
21	5,25508 18562 4078	24137 9980 42	1341 58 09	1 49 43	25		
22	5,25508 42700 4058	24137 8638 84	1341 56 60	1 49 43	25		
23	5,25508 66838 2697	24137 7297 27	1341 55 11	1 49 43	25		
24	5,25508 90975 9994	24137 5955 72	1341 53 62	1 49 43	25		
25	5,25509 15113 5950	24137 4614 18	1341 52 13	1 49 43	25		
26	5,25509 39251 0564	24137 3272 66	1341 50 64	1 49 43	25		
27	5,25509 63388 3837	24137 1931 15	1341 49 15	1 49 43	25		
28	5,25509 87525 5768	24137 0589 66	1341 47 66	1 49 43	25		
29	5,25510 11662 6358	24136 9248 18	1341 46 17	1 49 43	25		
179930	5,25510 35799 5606	24136 7906 72	1341 44 68	1 49 43	25		
31	5,25510 59936 3513	24136 6565 27	1341 43 19	1 49 43	25		
32	5,25510 84073 0078	24136 5223 84	1341 41 70	1 49 43	25		
33	5,25511 08209 5302	24136 3882 42	1341 40 21	1 49 43	25		
34	5,25511 32345 9184	24136 2541 02	1341 38 72	1 49 43	25		
35	5,25511 56482 1725	24136 1199 63	1341 37 23	1 49 43	25		
36	5,25511 80618 2925	24135 9858 26	1341 35 74	1 49 43	25		
37	5,25512 04754 2783	24135 8516 90	1341 34 25	1 49 43	25		
38	5,25512 28890 1300	24135 7175 56	1341 32 76	1 49 43	25		
39	5,25512 53025 8476	24135 5834 23	1341 31 27	1 49 43	25		
179940	5,25512 77161 4310	24135 4492 92	1341 29 78	1 49 43	25		
41	5,25513 01296 8803	24135 3151 62	1341 28 29	1 49 43	25		
42	5,25513 25432 1955	24135 1810 34	1341 26 80	1 49 43	25		
43	5,25513 49567 3765	24135 0469 07	1341 25 31	1 49 43	25		
44	5,25513 73702 4234	24134 9127 82	1341 23 82	1 49 43	25		
45	5,25513 97837 3362	24134 7786 58	1341 22 33	1 49 43	25		
46	5,25514 21972 1149	24134 6445 36	1341 20 84	1 49 43	25		
47	5,25514 46106 7594	24134 5104 15	1341 19 35	1 49 43	25		
48	5,25514 70241 2698	24134 3762 96	1341 17 86	1 49 43	25		
49	5,25514 94375 6461	24134 2421 78	1341 16 37	1 49 43	25		
179950	5,25515 18509 8883	24134 1080 62	1341 14 88	1 49 43	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
179950	5,25515 18509 8883	24134 1080 62	1341 14 88	149 43	25		
51	5,25515 42643 9964	24133 9739 47	1341 13 39	149 43	25		
52	5,25515 66777 9703	24133 8398 34	1341 11 90	149 43	25		
53	5,25515 90911 8101	24133 7057 22	1341 10 41	149 43	25		
54	5,25516 15045 5158	24133 5716 12	1341 08 92	149 43	25		
55	5,25516 39179 0874	24133 4375 03	1341 07 43	149 43	25		
56	5,25516 63312 5249	24133 3033 96	1341 05 94	149 43	25		
57	5,25516 87445 8283	24133 1692 90	1341 04 45	149 43	25		
58	5,25517 11578 9976	24133 0351 86	1341 02 96	149 43	25		
59	5,25517 35712 0328	24132 9010 83	1341 01 47	149 43	25		
179960	5,25517 59844 9339	24132 7669 82	1340 99 98	149 43	25		
61	5,25517 83977 7009	24132 6328 82	1340 98 49	149 43	25		
62	5,25518 08110 3338	24132 4987 84	1340 97 00	149 43	25		
63	5,25518 32242 8326	24132 3646 87	1340 95 51	149 43	25		
64	5,25518 56375 1973	24132 2305 91	1340 94 02	149 43	25		
65	5,25518 80507 4279	24132 0964 97	1340 92 53	149 43	25		
66	5,25519 04639 5244	24131 9624 04	1340 91 04	149 43	25		
67	5,25519 28771 4868	24131 8283 13	1340 89 55	149 43	25		
68	5,25519 52903 3151	24131 6942 23	1340 88 06	149 43	25		
69	5,25519 77035 0093	24131 5601 35	1340 86 57	149 43	25		
179970	5,25520 01166 5694	24131 4260 48	1340 85 08	149 43	25		
71	5,25520 25297 9954	24131 2919 63	1340 83 59	149 43	25		
72	5,25520 49429 2874	24131 1578 79	1340 82 10	149 43	25		
73	5,25520 73560 4453	24131 0237 97	1340 80 61	149 43	25		
74	5,25520 97691 4691	24130 8897 16	1340 79 12	149 43	25		
75	5,25521 21822 3588	24130 7556 37	1340 77 63	149 43	25		
76	5,25521 45953 1144	24130 6215 59	1340 76 14	149 43	25		
77	5,25521 70083 7360	24130 4874 83	1340 74 65	149 43	25		
78	5,25521 94214 2235	24130 3534 08	1340 73 16	149 43	25		
79	5,25522 18344 5769	24130 2193 35	1340 71 67	149 43	25		
179980	5,25522 42474 7962	24130 0852 63	1340 70 18	149 43	25		
81	5,25522 66604 8815	24129 9511 93	1340 68 69	149 43	25		
82	5,25522 90734 8327	24129 8171 24	1340 67 20	149 43	25		
83	5,25523 14864 6498	24129 6830 57	1340 65 71	149 43	25		
84	5,25523 38994 3329	24129 5489 91	1340 64 22	149 43	25		
85	5,25523 63123 8819	24129 4149 27	1340 62 73	149 43	25		
86	5,25523 87253 2968	24129 2808 64	1340 61 24	149 43	25		
87	5,25524 11382 5777	24129 1468 03	1340 59 75	149 43	25		
88	5,25524 35511 7245	24129 0127 43	1340 58 26	149 43	25		
89	5,25524 59640 7372	24128 8786 85	1340 56 77	149 43	25		
179990	5,25524 83769 6159	24128 7446 28	1340 55 28	149 43	25		
91	5,25525 07898 3605	24128 6105 73	1340 53 79	149 43	25		
92	5,25525 32026 9711	24128 4765 19	1340 52 30	149 43	25		
93	5,25525 56155 4476	24128 3424 67	1340 50 81	149 43	25		
94	5,25525 80283 7901	24128 2084 16	1340 49 32	149 43	25		
95	5,25526 04411 9985	24128 0743 67	1340 47 83	149 43	25		
96	5,25526 28540 0729	24127 9403 19	1340 46 34	149 43	25		
97	5,25526 52668 0132	24127 8062 73	1340 44 85	149 43	25		
98	5,25526 76795 8195	24127 6722 28	1340 43 36	149 43	25		
99	5,25527 00923 4917	24127 5381 85	1340 41 87	149 43	25		
180000	5,25527 25051 0299	24127 4041 43	1340 40 38	149 43	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180000	5,25527 25051 0331	24127 4041 96	1340 40 02	1 48 93	25		
1	5,25527 49178 4373	24127 2701 56	1340 38 53	1 48 93	25		
2	5,25527 73305 7075	24127 1361 17	1340 37 04	1 48 93	25		
3	5,25527 97432 8436	24127 0020 80	1340 35 55	1 48 93	25		
4	5,25528 21559 8457	24126 8680 44	1340 34 06	1 48 93	25		
5	5,25528 45686 7137	24126 7340 10	1340 32 57	1 48 93	25		
6	5,25528 69813 4477	24126 5999 77	1340 31 08	1 48 93	25		
7	5,25528 93940 0477	24126 4659 46	1340 29 59	1 48 93	25		
8	5,25529 18066 5136	24126 3319 16	1340 28 10	1 48 93	25		
9	5,25529 42192 8455	24126 1978 88	1340 26 61	1 48 93	25		
180010	5,25529 66319 0434	24126 0638 61	1340 25 12	1 48 93	25		
11	5,25529 90445 1073	24125 9298 36	1340 23 63	1 48 93	25		
12	5,25530 14571 0371	24125 7958 12	1340 22 14	1 48 93	25		
13	5,25530 38696 8329	24125 6617 90	1340 20 65	1 48 93	25		
14	5,25530 62822 4947	24125 5277 69	1340 19 16	1 48 93	25		
15	5,25530 86948 0225	24125 3937 50	1340 17 67	1 48 93	25		
16	5,25531 11073 4163	24125 2597 32	1340 16 18	1 48 93	25		
17	5,25531 35198 6760	24125 1257 16	1340 14 69	1 48 93	25		
18	5,25531 59323 8017	24124 9917 01	1340 13 20	1 48 93	25		
19	5,25531 83448 7934	24124 8576 88	1340 11 71	1 48 93	25		
180020	5,25532 07573 6511	24124 7236 76	1340 10 22	1 48 93	25		
21	5,25532 31698 3748	24124 5896 66	1340 08 73	1 48 93	25		
22	5,25532 55822 9645	24124 4556 57	1340 07 24	1 48 93	25		
23	5,25532 79947 4202	24124 3216 50	1340 05 75	1 48 93	25		
24	5,25533 04071 7419	24124 1876 44	1340 04 26	1 48 93	25		
25	5,25533 28195 9295	24124 0536 40	1340 02 77	1 48 93	25		
26	5,25533 52319 9831	24123 9196 37	1340 01 28	1 48 93	25		
27	5,25533 76443 9027	24123 7856 36	1339 99 79	1 48 93	25		
28	5,25534 00567 6883	24123 6516 36	1339 98 30	1 48 93	25		
29	5,25534 24691 3399	24123 5176 38	1339 96 81	1 48 93	25		
180030	5,25534 48814 8575	24123 3836 41	1339 95 32	1 48 93	25		
31	5,25534 72938 2411	24123 2496 46	1339 93 83	1 48 93	25		
32	5,25534 97061 4907	24123 1156 52	1339 92 34	1 48 93	25		
33	5,25535 21184 6064	24122 9816 60	1339 90 85	1 48 93	25		
34	5,25535 45307 5881	24122 8476 69	1339 89 36	1 48 93	25		
35	5,25535 69430 4358	24122 7136 80	1339 87 87	1 48 93	25		
36	5,25535 93553 1495	24122 5796 92	1339 86 38	1 48 93	25		
37	5,25536 17675 7292	24122 4457 06	1339 84 89	1 48 93	25		
38	5,25536 41798 1749	24122 3117 21	1339 83 40	1 48 93	25		
39	5,25536 65920 4866	24122 1777 38	1339 81 91	1 48 93	25		
180040	5,25536 90042 6643	24122 0437 56	1339 80 42	1 48 93	25		
41	5,25537 14164 7081	24121 9097 76	1339 78 93	1 48 93	25		
42	5,25537 38286 6179	24121 7757 97	1339 77 44	1 48 93	25		
43	5,25537 62408 3937	24121 6418 20	1339 75 95	1 48 93	25		
44	5,25537 86530 0355	24121 5078 44	1339 74 46	1 48 93	25		
45	5,25538 10651 5433	24121 3738 70	1339 72 97	1 48 93	25		
46	5,25538 34772 9172	24121 2398 97	1339 71 48	1 48 93	25		
47	5,25538 58894 1571	24121 1059 26	1339 69 99	1 48 93	25		
48	5,25538 83015 2630	24120 9719 56	1339 68 50	1 48 93	25		
49	5,25539 07136 2350	24120 8379 87	1339 67 01	1 48 93	25		
180050	5,25539 31257 0730	24120 7040 20	1339 65 52	1 48 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180050	5,25539 31257 0730	24120 7040 20	1339 65 52	1 48 93	25		
51	5,25539 55377 7770	24120 5700 54	1339 64 03	1 48 93	25		
52	5,25539 79498 3471	24120 4360 90	1339 62 54	1 48 93	25		
53	5,25540 03618 7832	24120 3021 27	1339 61 05	1 48 93	25		
54	5,25540 27739 0853	24120 1681 66	1339 59 56	1 48 93	25		
55	5,25540 51859 2535	24120 0342 06	1339 58 07	1 48 93	25		
56	5,25540 75979 2877	24119 9002 48	1339 56 58	1 48 93	25		
57	5,25541 00099 1879	24119 7662 91	1339 55 09	1 48 93	25		
58	5,25541 24218 9542	24119 6323 36	1339 53 60	1 48 93	25		
59	5,25541 48338 5865	24119 4983 82	1339 52 11	1 48 93	25		
180060	5,25541 72458 0849	24119 3644 30	1339 50 62	1 48 93	25		
61	5,25541 96577 4493	24119 2304 79	1339 49 13	1 48 93	25		
62	5,25542 20696 6798	24119 0965 30	1339 47 64	1 48 93	25		
63	5,25542 44815 7763	24118 9625 82	1339 46 15	1 48 93	25		
64	5,25542 68934 7389	24118 8286 36	1339 44 66	1 48 93	25		
65	5,25542 93053 5675	24118 6946 91	1339 43 17	1 48 93	25		
66	5,25543 17172 2622	24118 5607 48	1339 41 68	1 48 93	25		
67	5,25543 41290 8229	24118 4268 06	1339 40 19	1 48 93	25		
68	5,25543 65409 2497	24118 2928 66	1339 38 70	1 48 93	25		
69	5,25543 89527 5426	24118 1589 27	1339 37 21	1 48 93	25		
180070	5,25544 13645 7015	24118 0249 90	1339 35 72	1 48 93	25		
71	5,25544 37763 7265	24117 8910 54	1339 34 23	1 48 93	25		
72	5,25544 61881 6176	24117 7571 20	1339 32 74	1 48 93	25		
73	5,25544 85999 3747	24117 6231 87	1339 31 25	1 48 93	25		
74	5,25545 10116 9979	24117 4892 56	1339 29 76	1 48 93	25		
75	5,25545 34234 4872	24117 3553 26	1339 28 27	1 48 93	25		
76	5,25545 58351 8425	24117 2213 98	1339 26 78	1 48 93	25		
77	5,25545 82469 0639	24117 0874 71	1339 25 29	1 48 93	25		
78	5,25546 06586 1514	24116 9535 46	1339 23 80	1 48 93	25		
79	5,25546 30703 1049	24116 8196 22	1339 22 31	1 48 93	25		
180080	5,25546 54819 9245	24116 6857 00	1339 20 82	1 48 93	25		
81	5,25546 78936 6102	24116 5517 79	1339 19 33	1 48 93	25		
82	5,25547 03053 1620	24116 4178 60	1339 17 84	1 48 93	25		
83	5,25547 27169 5799	24116 2839 42	1339 16 35	1 48 93	25		
84	5,25547 51285 8638	24116 1500 26	1339 14 86	1 48 93	25		
85	5,25547 75402 0138	24116 0161 11	1339 13 37	1 48 93	25		
86	5,25547 99518 0299	24115 8821 98	1339 11 88	1 48 93	25		
87	5,25548 23633 9121	24115 7482 86	1339 10 39	1 48 93	25		
88	5,25548 47749 6604	24115 6143 76	1339 08 90	1 48 93	25		
89	5,25548 71865 2748	24115 4804 67	1339 07 41	1 48 93	25		
180090	5,25548 95980 7553	24115 3465 60	1339 05 92	1 48 93	25		
91	5,25549 20096 1019	24115 2126 54	1339 04 43	1 48 93	25		
92	5,25549 44211 3146	24115 0787 50	1339 02 94	1 48 93	25		
93	5,25549 68326 3934	24114 9448 47	1339 01 45	1 48 93	25		
94	5,25549 92441 3382	24114 8109 46	1338 99 96	1 48 93	25		
95	5,25550 16556 1491	24114 6770 46	1338 98 47	1 48 93	25		
96	5,25550 40670 8261	24114 5431 48	1338 96 98	1 48 93	25		
97	5,25550 64785 3692	24114 4092 51	1338 95 49	1 48 93	25		
98	5,25550 88899 7785	24114 2753 56	1338 94 00	1 48 93	25		
99	5,25551 13014 0539	24114 1414 62	1338 92 51	1 48 93	25		
180100	5,25551 37128 1954	24114 0075 69	1338 91 02	1 48 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180100	5,25551 37128 1954	24114 0075 69	1338 91 02	1 48 93	25		
1	5,25551 61242 2030	24113 8736 78	1338 89 53	1 48 93	25		
2	5,25551 85356 0767	24113 7397 88	1338 88 04	1 48 93	25		
3	5,25552 09469 8165	24113 6059 00	1338 86 55	1 48 93	25		
4	5,25552 33583 4224	24113 4720 13	1338 85 06	1 48 93	25		
5	5,25552 57696 8944	24113 3381 28	1338 83 57	1 48 93	25		
6	5,25552 81810 2325	24113 2042 44	1338 82 08	1 48 93	25		
7	5,25553 05923 4367	24113 0703 62	1338 80 59	1 48 93	25		
8	5,25553 30036 5071	24112 9364 81	1338 79 10	1 48 93	25		
9	5,25553 54149 4436	24112 8026 02	1338 77 61	1 48 93	25		
180110	5,25553 78262 2462	24112 6687 24	1338 76 12	1 48 93	25		
11	5,25554 02374 9149	24112 5348 48	1338 74 63	1 48 93	25		
12	5,25554 26487 4497	24112 4009 73	1338 73 14	1 48 93	25		
13	5,25554 50599 8507	24112 2671 00	1338 71 65	1 48 93	25		
14	5,25554 74712 1178	24112 1332 28	1338 70 16	1 48 93	25		
15	5,25554 98824 2510	24111 9993 58	1338 68 67	1 48 93	25		
16	5,25555 22936 2504	24111 8654 89	1338 67 18	1 48 93	25		
17	5,25555 47048 1159	24111 7316 22	1338 65 69	1 48 93	25		
18	5,25555 71159 8475	24111 5977 56	1338 64 20	1 48 93	25		
19	5,25555 95271 4453	24111 4638 92	1338 62 71	1 48 93	25		
180120	5,25556 19382 9092	24111 3300 29	1338 61 22	1 48 93	25		
21	5,25556 43494 2392	24111 1961 68	1338 59 73	1 48 93	25		
22	5,25556 67605 4354	24111 0623 08	1338 58 24	1 48 93	25		
23	5,25556 91716 4977	24110 9284 50	1338 56 75	1 48 93	25		
24	5,25557 15827 4262	24110 7945 93	1338 55 26	1 48 93	25		
25	5,25557 39938 2208	24110 6607 38	1338 53 77	1 48 93	25		
26	5,25557 64048 8815	24110 5268 84	1338 52 28	1 48 93	25		
27	5,25557 88159 4084	24110 3930 32	1338 50 79	1 48 93	25		
28	5,25558 12269 8014	24110 2591 81	1338 49 30	1 48 93	25		
29	5,25558 36380 0606	24110 1253 32	1338 47 81	1 48 93	25		
180130	5,25558 60490 1859	24109 9914 84	1338 46 32	1 48 93	25		
31	5,25558 84600 1774	24109 8576 38	1338 44 83	1 48 93	25		
32	5,25559 08710 0350	24109 7237 93	1338 43 34	1 48 93	25		
33	5,25559 32819 7588	24109 5899 50	1338 41 85	1 48 93	25		
34	5,25559 56929 3488	24109 4561 08	1338 40 36	1 48 93	25		
35	5,25559 81038 8049	24109 3222 68	1338 38 87	1 48 93	25		
36	5,25560 05148 1272	24109 1884 29	1338 37 38	1 48 93	25		
37	5,25560 29257 3156	24109 0545 92	1338 35 89	1 48 93	25		
38	5,25560 53366 3702	24108 9207 56	1338 34 40	1 48 93	25		
39	5,25560 77475 2910	24108 7869 22	1338 32 91	1 48 93	25		
180140	5,25561 01584 0779	24108 6530 89	1338 31 42	1 48 93	25		
41	5,25561 25692 7310	24108 5192 58	1338 29 93	1 48 93	25		
42	5,25561 49801 2503	24108 3854 28	1338 28 44	1 48 93	25		
43	5,25561 73909 6357	24108 2516 00	1338 26 95	1 48 93	25		
44	5,25561 98017 8873	24108 1177 73	1338 25 46	1 48 93	25		
45	5,25562 22126 0051	24107 9839 48	1338 23 97	1 48 93	25		
46	5,25562 46233 9890	24107 8501 24	1338 22 48	1 48 93	25		
47	5,25562 70341 8391	24107 7163 02	1338 20 99	1 48 93	25		
48	5,25562 94449 5554	24107 5824 81	1338 19 50	1 48 93	25		
49	5,25563 18557 1379	24107 4486 61	1338 18 01	1 48 93	25		
180150	5,25563 42664 5866	24107 3148 43	1338 16 52	1 48 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180150	5,25563 42664 5866	24107 3148 43	1338 16 52	1 48 93	25		
51	5,25563 66771 9014	24107 1810 26	1338 15 03	1 48 93	25		
52	5,25563 90879 0824	24107 0472 11	1338 13 54	1 48 93	25		
53	5,25564 14986 1296	24106 9133 97	1338 12 05	1 48 93	25		
54	5,25564 39093 0430	24106 7795 85	1338 10 56	1 48 93	25		
55	5,25564 63199 8226	24106 6457 74	1338 09 07	1 48 93	25		
56	5,25564 87306 4684	24106 5119 65	1338 07 58	1 48 93	25		
57	5,25565 11412 9804	24106 3781 57	1338 06 09	1 48 93	25		
58	5,25565 35519 3586	24106 2443 51	1338 04 60	1 48 93	25		
59	5,25565 59625 6030	24106 1105 46	1338 03 11	1 48 93	25		
180160	5,25565 83731 7135	24105 9767 43	1338 01 62	1 48 93	25		
61	5,25566 07837 6902	24105 8429 41	1338 00 13	1 48 93	25		
62	5,25566 31943 5331	24105 7091 41	1337 98 64	1 48 93	25		
63	5,25566 56049 2422	24105 5753 42	1337 97 15	1 48 93	25		
64	5,25566 80154 8175	24105 4415 45	1337 95 66	1 48 93	25		
65	5,25567 04260 2590	24105 3077 49	1337 94 17	1 48 93	25		
66	5,25567 28365 5667	24105 1739 55	1337 92 68	1 48 93	25		
67	5,25567 52470 7407	24105 0401 62	1337 91 19	1 48 93	25		
68	5,25567 76575 7809	24104 9063 71	1337 89 70	1 48 93	25		
69	5,25568 00680 6873	24104 7725 81	1337 88 21	1 48 93	25		
180170	5,25568 24785 4599	24104 6387 93	1337 86 72	1 48 93	25		
71	5,25568 48890 0987	24104 5050 06	1337 85 23	1 48 93	25		
72	5,25568 72994 6037	24104 3712 21	1337 83 74	1 48 93	25		
73	5,25568 97098 9749	24104 2374 37	1337 82 25	1 48 93	25		
74	5,25569 21203 2123	24104 1036 55	1337 80 76	1 48 93	25		
75	5,25569 45307 3160	24103 9698 74	1337 79 27	1 48 93	25		
76	5,25569 69411 2859	24103 8360 95	1337 77 78	1 48 93	25		
77	5,25569 93515 1220	24103 7023 17	1337 76 29	1 48 93	25		
78	5,25570 17618 8243	24103 5685 41	1337 74 80	1 48 93	25		
79	5,25570 41722 3928	24103 4347 66	1337 73 31	1 48 93	25		
180180	5,25570 65825 8276	24103 3009 93	1337 71 82	1 48 93	25		
81	5,25570 89929 1286	24103 1672 21	1337 70 33	1 48 93	25		
82	5,25571 14032 2958	24103 0334 51	1337 68 84	1 48 93	25		
83	5,25571 38135 3293	24102 8996 82	1337 67 35	1 48 93	25		
84	5,25571 62238 2290	24102 7659 15	1337 65 86	1 48 93	25		
85	5,25571 86340 9949	24102 6321 49	1337 64 37	1 48 93	25		
86	5,25572 10443 6270	24102 4983 85	1337 62 88	1 48 93	25		
87	5,25572 34546 1254	24102 3646 22	1337 61 39	1 48 93	25		
88	5,25572 58648 4900	24102 2308 61	1337 59 90	1 48 93	25		
89	5,25572 82750 7209	24102 0971 01	1337 58 41	1 48 93	25		
180190	5,25573 06852 8180	24101 9633 43	1337 56 92	1 48 93	25		
91	5,25573 30954 7813	24101 8295 86	1337 55 43	1 48 93	25		
92	5,25573 55056 6109	24101 6958 31	1337 53 94	1 48 93	25		
93	5,25573 79158 3067	24101 5620 77	1337 52 45	1 48 93	25		
94	5,25574 03259 8688	24101 4283 25	1337 50 96	1 48 93	25		
95	5,25574 27361 2971	24101 2945 74	1337 49 47	1 48 93	25		
96	5,25574 51462 5917	24101 1608 25	1337 47 98	1 48 93	25		
97	5,25574 75563 7525	24101 0270 77	1337 46 49	1 48 93	25		
98	5,25574 99664 7796	24100 8933 31	1337 45 00	1 48 93	25		
99	5,25575 23765 6729	24100 7595 86	1337 43 51	1 48 93	25		
180200	5,25575 47866 4325	24100 6258 42	1337 42 02	1 48 93	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180200	5,25575 47866 4304	24100 6257 98	1337 42 65	1 48 44	25		
1	5,25575 71967 0562	24100 4920 55	1337 41 17	1 48 44	25		
2	5,25575 96067 5483	24100 3583 14	1337 39 69	1 48 44	25		
3	5,25576 20167 9066	24100 2245 74	1337 38 21	1 48 44	25		
4	5,25576 44268 1312	24100 0908 36	1337 36 73	1 48 44	25		
5	5,25576 68368 2220	24099 9570 99	1337 35 25	1 48 44	25		
6	5,25576 92468 1791	24099 8233 64	1337 33 77	1 48 44	25		
7	5,25577 16568 0025	24099 6896 30	1337 32 29	1 48 44	25		
8	5,25577 40667 6921	24099 5558 98	1337 30 81	1 48 44	25		
9	5,25577 64767 2480	24099 4221 67	1337 29 33	1 48 44	25		
180210	5,25577 88866 6702	24099 2884 38	1337 27 85	1 48 44	25		
11	5,25578 12965 9586	24099 1547 10	1337 26 37	1 48 44	25		
12	5,25578 37065 1133	24099 0209 84	1337 24 89	1 48 44	25		
13	5,25578 61164 1343	24098 8872 59	1337 23 41	1 48 44	25		
14	5,25578 85263 0216	24098 7535 36	1337 21 93	1 48 44	25		
15	5,25579 09361 7751	24098 6198 14	1337 20 45	1 48 44	25		
16	5,25579 33460 3949	24098 4860 94	1337 18 97	1 48 44	25		
17	5,25579 57558 8810	24098 3523 75	1337 17 49	1 48 44	25		
18	5,25579 81657 2334	24098 2186 58	1337 16 01	1 48 44	25		
19	5,25580 05755 4521	24098 0849 42	1337 14 53	1 48 44	25		
180220	5,25580 29853 5370	24097 9512 27	1337 13 05	1 48 44	25		
21	5,25580 53951 4882	24097 8175 14	1337 11 57	1 48 44	25		
22	5,25580 78049 3057	24097 6838 02	1337 10 09	1 48 44	25		
23	5,25581 02146 9895	24097 5500 92	1337 08 61	1 48 44	25		
24	5,25581 26244 5396	24097 4163 83	1337 07 13	1 48 44	25		
25	5,25581 50341 9560	24097 2826 76	1337 05 65	1 48 44	25		
26	5,25581 74439 2387	24097 1489 70	1337 04 17	1 48 44	25		
27	5,25581 98536 3877	24097 0152 66	1337 02 69	1 48 44	25		
28	5,25582 22633 4030	24096 8815 63	1337 01 21	1 48 44	25		
29	5,25582 46730 2846	24096 7478 62	1336 99 73	1 48 44	25		
180230	5,25582 70827 0325	24096 6141 62	1336 98 25	1 48 44	25		
31	5,25582 94923 6467	24096 4804 64	1336 96 77	1 48 44	25		
32	5,25583 19020 1272	24096 3467 67	1336 95 29	1 48 44	25		
33	5,25583 43116 4740	24096 2130 72	1336 93 81	1 48 44	25		
34	5,25583 67212 6871	24096 0793 78	1336 92 33	1 48 44	25		
35	5,25583 91308 7665	24095 9456 86	1336 90 85	1 48 44	25		
36	5,25584 15404 7122	24095 8119 95	1336 89 37	1 48 44	25		
37	5,25584 39500 5242	24095 6783 06	1336 87 89	1 48 44	25		
38	5,25584 63596 2025	24095 5446 18	1336 86 41	1 48 44	25		
39	5,25584 87691 7471	24095 4109 32	1336 84 93	1 48 44	25		
180240	5,25585 11787 1580	24095 2772 47	1336 83 45	1 48 44	25		
41	5,25585 35882 4352	24095 1435 64	1336 81 97	1 48 44	25		
42	5,25585 59977 5788	24095 0098 82	1336 80 49	1 48 44	25		
43	5,25585 84072 5887	24094 8762 02	1336 79 01	1 48 44	25		
44	5,25586 08167 4649	24094 7425 23	1336 77 53	1 48 44	25		
45	5,25586 32262 2074	24094 6088 45	1336 76 05	1 48 44	25		
46	5,25586 56356 8162	24094 4751 69	1336 74 57	1 48 44	25		
47	5,25586 80451 2914	24094 3414 94	1336 73 09	1 48 44	25		
48	5,25587 04545 6329	24094 2078 21	1336 71 61	1 48 44	25		
49	5,25587 28639 8407	24094 0741 49	1336 70 13	1 48 44	25		
180250	5,25587 52733 9148	24093 9404 79	1336 68 65	1 48 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180250	5,25587 52733 9148	24093 9404 79	1336 68 65	1 48 44	25		
51	5,25587 76827 8553	24093 8068 10	1336 67 17	1 48 44	25		
52	5,25588 00921 6621	24093 6731 43	1336 65 69	1 48 44	25		
53	5,25588 25015 3352	24093 5394 77	1336 64 21	1 48 44	25		
54	5,25588 49108 8747	24093 4058 13	1336 62 73	1 48 44	25		
55	5,25588 73202 2805	24093 2721 50	1336 61 25	1 48 44	25		
56	5,25588 97295 5527	24093 1384 89	1336 59 77	1 48 44	25		
57	5,25589 21388 6912	24093 0048 29	1336 58 29	1 48 44	25		
58	5,25589 45481 6960	24092 8711 71	1336 56 81	1 48 44	25		
59	5,25589 69574 5672	24092 7375 14	1336 55 33	1 48 44	25		
180260	5,25589 93667 3047	24092 6038 59	1336 53 85	1 48 44	25		
61	5,25590 17759 9086	24092 4702 05	1336 52 37	1 48 44	25		
62	5,25590 41852 3788	24092 3365 53	1336 50 89	1 48 44	25		
63	5,25590 65944 7154	24092 2029 02	1336 49 41	1 48 44	25		
64	5,25590 90036 9183	24092 0692 53	1336 47 93	1 48 44	25		
65	5,25591 14128 9876	24091 9356 05	1336 46 45	1 48 44	25		
66	5,25591 38220 9232	24091 8019 59	1336 44 97	1 48 44	25		
67	5,25591 62312 7252	24091 6683 14	1336 43 49	1 48 44	25		
68	5,25591 86404 3935	24091 5346 71	1336 42 01	1 48 44	25		
69	5,25592 10495 9282	24091 4010 29	1336 40 53	1 48 44	25		
180270	5,25592 34587 3292	24091 2673 88	1336 39 05	1 48 44	25		
71	5,25592 58678 5966	24091 1337 49	1336 37 57	1 48 44	25		
72	5,25592 82769 7303	24091 0001 11	1336 36 09	1 48 44	25		
73	5,25593 06860 7304	24090 8664 75	1336 34 61	1 48 44	25		
74	5,25593 30951 5969	24090 7328 40	1336 33 13	1 48 44	25		
75	5,25593 55042 3297	24090 5992 07	1336 31 65	1 48 44	25		
76	5,25593 79132 9289	24090 4655 75	1336 30 17	1 48 44	25		
77	5,25594 03223 3945	24090 3319 45	1336 28 69	1 48 44	25		
78	5,25594 27313 7264	24090 1983 16	1336 27 21	1 48 44	25		
79	5,25594 51403 9247	24090 0646 89	1336 25 73	1 48 44	25		
180280	5,25594 75493 9894	24089 9310 63	1336 24 25	1 48 44	25		
81	5,25594 99583 9205	24089 7974 39	1336 22 77	1 48 44	25		
82	5,25595 23673 7179	24089 6638 16	1336 21 29	1 48 44	25		
83	5,25595 47763 3817	24089 5301 95	1336 19 81	1 48 44	25		
84	5,25595 71852 9119	24089 3965 75	1336 18 33	1 48 44	25		
85	5,25595 95942 3085	24089 2629 57	1336 16 85	1 48 44	25		
86	5,25596 20031 5715	24089 1293 40	1336 15 37	1 48 44	25		
87	5,25596 44120 7008	24088 9957 25	1336 13 89	1 48 44	25		
88	5,25596 68209 6965	24088 8621 11	1336 12 41	1 48 44	25		
89	5,25596 92298 5586	24088 7284 99	1336 10 93	1 48 44	25		
180290	5,25597 16387 2871	24088 5948 88	1336 09 45	1 48 44	25		
91	5,25597 40475 8820	24088 4612 79	1336 07 97	1 48 44	25		
92	5,25597 64564 3433	24088 3276 71	1336 06 49	1 48 44	25		
93	5,25597 88652 6710	24088 1940 65	1336 05 01	1 48 44	25		
94	5,25598 12740 8651	24088 0604 60	1336 03 53	1 48 44	25		
95	5,25598 36828 9256	24087 9268 56	1336 02 05	1 48 44	25		
96	5,25598 60916 8525	24087 7932 54	1336 00 57	1 48 44	25		
97	5,25598 85004 6458	24087 6596 53	1335 99 09	1 48 44	25		
98	5,25599 09092 3055	24087 5260 54	1335 97 61	1 48 44	25		
99	5,25599 33179 8316	24087 3924 56	1335 96 13	1 48 44	25		
180300	5,25599 57267 2241	24087 2588 60	1335 94 65	1 48 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180300	5,25599 57267 2241	24087 2588 60	1335 94 65	1 48 44	25		
1	5,25599 81354 4830	24087 1252 65	1335 93 17	1 48 44	25		
2	5,25600 05441 6083	24086 9916 72	1335 91 69	1 48 44	25		
3	5,25600 29528 6000	24086 8580 80	1335 90 21	1 48 44	25		
4	5,25600 53615 4581	24086 7244 90	1335 88 73	1 48 44	25		
5	5,25600 77702 1826	24086 5909 01	1335 87 25	1 48 44	25		
6	5,25601 01788 7735	24086 4573 14	1335 85 77	1 48 44	25		
7	5,25601 25875 2308	24086 3237 28	1335 84 29	1 48 44	25		
8	5,25601 49961 5545	24086 1901 44	1335 82 81	1 48 44	25		
9	5,25601 74047 7446	24086 0565 61	1335 81 33	1 48 44	25		
180310	5,25601 98133 8012	24085 9229 80	1335 79 85	1 48 44	25		
11	5,25602 22219 7242	24085 7894 00	1335 78 37	1 48 44	25		
12	5,25602 46305 5136	24085 6558 22	1335 76 89	1 48 44	25		
13	5,25602 70391 1694	24085 5222 45	1335 75 41	1 48 44	25		
14	5,25602 94476 6916	24085 3886 70	1335 73 93	1 48 44	25		
15	5,25603 18562 0803	24085 2550 96	1335 72 45	1 48 44	25		
16	5,25603 42647 3354	24085 1215 24	1335 70 97	1 48 44	25		
17	5,25603 66732 4569	24084 9879 53	1335 69 49	1 48 44	25		
18	5,25603 90817 4449	24084 8543 84	1335 68 01	1 48 44	25		
19	5,25604 14902 2993	24084 7208 16	1335 66 53	1 48 44	25		
180320	5,25604 38987 0201	24084 5872 49	1335 65 05	1 48 44	25		
21	5,25604 63071 6073	24084 4536 84	1335 63 57	1 48 44	25		
22	5,25604 87156 0610	24084 3201 20	1335 62 09	1 48 44	25		
23	5,25605 11240 3811	24084 1865 58	1335 60 61	1 48 44	25		
24	5,25605 35324 5677	24084 0529 97	1335 59 13	1 48 44	25		
25	5,25605 59408 6207	24083 9194 38	1335 57 65	1 48 44	25		
26	5,25605 83492 5401	24083 7858 80	1335 56 17	1 48 44	25		
27	5,25606 07576 3260	24083 6523 24	1335 54 69	1 48 44	25		
28	5,25606 31659 9783	24083 5187 69	1335 53 21	1 48 44	25		
29	5,25606 55743 4971	24083 3852 16	1335 51 73	1 48 44	25		
180330	5,25606 79826 8823	24083 2516 64	1335 50 25	1 48 44	25		
31	5,25607 03910 1340	24083 1181 14	1335 48 77	1 48 44	25		
32	5,25607 27993 2521	24082 9845 65	1335 47 29	1 48 44	25		
33	5,25607 52076 2367	24082 8510 18	1335 45 81	1 48 44	25		
34	5,25607 76159 0877	24082 7174 72	1335 44 33	1 48 44	25		
35	5,25608 00241 8052	24082 5839 28	1335 42 85	1 48 44	25		
36	5,25608 24324 3891	24082 4503 85	1335 41 37	1 48 44	25		
37	5,25608 48406 8395	24082 3168 44	1335 39 89	1 48 44	25		
38	5,25608 72489 1563	24082 1833 04	1335 38 41	1 48 44	25		
39	5,25608 96571 3396	24082 0497 66	1335 36 93	1 48 44	25		
180340	5,25609 20653 3894	24081 9162 29	1335 35 45	1 48 44	25		
41	5,25609 44735 3056	24081 7826 94	1335 33 97	1 48 44	25		
42	5,25609 68817 0883	24081 6491 60	1335 32 49	1 48 44	25		
43	5,25609 92898 7375	24081 5156 28	1335 31 01	1 48 44	25		
44	5,25610 16980 2531	24081 3820 97	1335 29 53	1 48 44	25		
45	5,25610 41061 6352	24081 2485 67	1335 28 05	1 48 44	25		
46	5,25610 65142 8838	24081 1150 39	1335 26 57	1 48 44	25		
47	5,25610 89223 9988	24080 9815 12	1335 25 09	1 48 44	25		
48	5,25611 13304 9803	24080 8479 87	1335 23 61	1 48 44	25		
49	5,25611 37385 8283	24080 7144 63	1335 22 13	1 48 44	25		
180350	5,25611 61466 5428	24080 5809 41	1335 20 65	1 48 44	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180350	5,25611,61466,5428	24080,5809,41	1335,20,65	1,48,44		25	
51	5,25611,85547,1237	24080,4474,20	1335,19,17	1,48,44		25	
52	5,25612,09627,5711	24080,3139,01	1335,17,69	1,48,44		25	
53	5,25612,33707,8850	24080,1803,83	1335,16,21	1,48,44		25	
54	5,25612,57788,0654	24080,0468,67	1335,14,73	1,48,44		25	
55	5,25612,81868,1123	24079,9133,52	1335,13,25	1,48,44		25	
56	5,25613,05948,0257	24079,7798,39	1335,11,77	1,48,44		25	
57	5,25613,30027,8055	24079,6463,27	1335,10,29	1,48,44		25	
58	5,25613,54107,4518	24079,5128,17	1335,08,81	1,48,44		25	
59	5,25613,78186,9646	24079,3793,08	1335,07,33	1,48,44		25	
180360	5,25614,02266,3439	24079,2458,01	1335,05,85	1,48,44		25	
61	5,25614,26345,5897	24079,1122,95	1335,04,37	1,48,44		25	
62	5,25614,50424,7020	24078,9787,91	1335,02,89	1,48,44		25	
63	5,25614,74503,6808	24078,8452,88	1335,01,41	1,48,44		25	
64	5,25614,98582,5261	24078,7117,87	1334,99,93	1,48,44		25	
65	5,25615,22661,2379	24078,5782,87	1334,98,45	1,48,44		25	
66	5,25615,46739,8162	24078,4447,89	1334,96,97	1,48,44		25	
67	5,25615,70818,2610	24078,3112,92	1334,95,49	1,48,44		25	
68	5,25615,94896,5723	24078,1777,97	1334,94,01	1,48,44		25	
69	5,25616,18974,7501	24078,0443,03	1334,92,53	1,48,44		25	
180370	5,25616,43052,7944	24077,9108,10	1334,91,05	1,48,44		25	
71	5,25616,67130,7052	24077,7773,19	1334,89,57	1,48,44		25	
72	5,25616,91208,4825	24077,6438,29	1334,88,09	1,48,44		25	
73	5,25617,15286,1263	24077,5103,41	1334,86,61	1,48,44		25	
74	5,25617,39363,6366	24077,3768,54	1334,85,13	1,48,44		25	
75	5,25617,63441,0135	24077,2433,69	1334,83,65	1,48,44		25	
76	5,25617,87518,2569	24077,1098,85	1334,82,17	1,48,44		25	
77	5,25618,11595,3668	24076,9764,03	1334,80,69	1,48,44		25	
78	5,25618,35672,3432	24076,8429,22	1334,79,21	1,48,44		25	
79	5,25618,59749,1861	24076,7094,43	1334,77,73	1,48,44		25	
180380	5,25618,83825,8955	24076,5759,65	1334,76,25	1,48,44		25	
81	5,25619,07902,4715	24076,4424,89	1334,74,77	1,48,44		25	
82	5,25619,31978,9140	24076,3090,14	1334,73,29	1,48,44		25	
83	5,25619,56055,2230	24076,1755,41	1334,71,81	1,48,44		25	
84	5,25619,80131,3985	24076,0420,69	1334,70,33	1,48,44		25	
85	5,25620,04207,4406	24075,9085,99	1334,68,85	1,48,44		25	
86	5,25620,28283,3492	24075,7751,30	1334,67,37	1,48,44		25	
87	5,25620,52359,1243	24075,6416,63	1334,65,89	1,48,44		25	
88	5,25620,76434,7660	24075,5081,97	1334,64,41	1,48,44		25	
89	5,25621,00510,2742	24075,3747,33	1334,62,93	1,48,44		25	
180390	5,25621,24585,6489	24075,2412,70	1334,61,45	1,48,44		25	
91	5,25621,48660,8902	24075,1078,09	1334,59,97	1,48,44		25	
92	5,25621,72735,9980	24074,9743,49	1334,58,49	1,48,44		25	
93	5,25621,96810,9723	24074,8408,91	1334,57,01	1,48,44		25	
94	5,25622,20885,8132	24074,7074,34	1334,55,53	1,48,44		25	
95	5,25622,44960,5206	24074,5739,78	1334,54,05	1,48,44		25	
96	5,25622,69035,0946	24074,4405,24	1334,52,57	1,48,44		25	
97	5,25622,93109,5351	24074,3070,71	1334,51,09	1,48,44		25	
98	5,25623,17183,8422	24074,1736,20	1334,49,61	1,48,44		25	
99	5,25623,41258,0158	24074,0401,70	1334,48,13	1,48,44		25	
180400	5,25623,65332,0560	24073,9067,22	1334,46,65	1,48,44		25	

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180400	5,25623 65332 0592	24073 9067 74	1334 46 27	1 47 94	25		
1	5,25623 89405 9660	24073 7733 28	1334 44 79	1 47 94	25		
2	5,25624 13479 7393	24073 6398 83	1334 43 31	1 47 94	25		
3	5,25624 37553 3792	24073 5064 40	1334 41 83	1 47 94	25		
4	5,25624 61626 8856	24073 3729 98	1334 40 35	1 47 94	25		
5	5,25624 85700 2586	24073 2395 58	1334 38 87	1 47 94	25		
6	5,25625 09773 4982	24073 1061 19	1334 37 39	1 47 94	25		
7	5,25625 33846 6043	24072 9726 82	1334 35 91	1 47 94	25		
8	5,25625 57919 5770	24072 8392 46	1334 34 43	1 47 94	25		
9	5,25625 81992 4162	24072 7058 12	1334 32 95	1 47 94	25		
180410	5,25626 06065 1220	24072 5723 79	1334 31 47	1 47 94	25		
11	5,25626 30137 6944	24072 4389 48	1334 29 99	1 47 94	25		
12	5,25626 54210 1333	24072 3055 18	1334 28 51	1 47 94	25		
13	5,25626 78282 4388	24072 1720 89	1334 27 03	1 47 94	25		
14	5,25627 02354 6109	24072 0386 62	1334 25 55	1 47 94	25		
15	5,25627 26426 6496	24071 9052 36	1334 24 07	1 47 94	25		
16	5,25627 50498 5548	24071 7718 12	1334 22 59	1 47 94	25		
17	5,25627 74570 3266	24071 6383 89	1334 21 11	1 47 94	25		
18	5,25627 98641 9650	24071 5049 68	1334 19 63	1 47 94	25		
19	5,25628 22713 4700	24071 3715 48	1334 18 15	1 47 94	25		
180420	5,25628 46784 8415	24071 2381 30	1334 16 67	1 47 94	25		
21	5,25628 70856 0796	24071 1047 13	1334 15 19	1 47 94	25		
22	5,25628 94927 1843	24070 9712 98	1334 13 71	1 47 94	25		
23	5,25629 18998 1556	24070 8378 84	1334 12 23	1 47 94	25		
24	5,25629 43068 9935	24070 7044 72	1334 10 75	1 47 94	25		
25	5,25629 67139 6980	24070 5710 61	1334 09 27	1 47 94	25		
26	5,25629 91210 2691	24070 4376 52	1334 07 79	1 47 94	25		
27	5,25630 15280 7068	24070 3042 44	1334 06 31	1 47 94	25		
28	5,25630 39351 0110	24070 1708 38	1334 04 83	1 47 94	25		
29	5,25630 63421 1818	24070 0374 33	1334 03 35	1 47 94	25		
180430	5,25630 87491 2192	24069 9040 30	1334 01 87	1 47 94	25		
31	5,25631 11561 1232	24069 7706 28	1334 00 39	1 47 94	25		
32	5,25631 35630 8938	24069 6372 28	1333 98 91	1 47 94	25		
33	5,25631 59700 5310	24069 5038 29	1333 97 43	1 47 94	25		
34	5,25631 83770 0348	24069 3704 32	1333 95 95	1 47 94	25		
35	5,25632 07839 4052	24069 2370 36	1333 94 47	1 47 94	25		
36	5,25632 31908 6422	24069 1036 42	1333 92 99	1 47 94	25		
37	5,25632 55977 7458	24068 9702 49	1333 91 51	1 47 94	25		
38	5,25632 80046 7160	24068 8368 57	1333 90 03	1 47 94	25		
39	5,25633 04115 5529	24068 7034 67	1333 88 55	1 47 94	25		
180440	5,25633 28184 2564	24068 5700 78	1333 87 07	1 47 94	25		
41	5,25633 52252 8265	24068 4366 91	1333 85 59	1 47 94	25		
42	5,25633 76321 2632	24068 3033 05	1333 84 11	1 47 94	25		
43	5,25634 00389 5665	24068 1699 21	1333 82 63	1 47 94	25		
44	5,25634 24457 7364	24068 0365 38	1333 81 15	1 47 94	25		
45	5,25634 48525 7729	24067 9031 57	1333 79 67	1 47 94	25		
46	5,25634 72593 6761	24067 7697 77	1333 78 19	1 47 94	25		
47	5,25634 96661 4459	24067 6363 99	1333 76 71	1 47 94	25		
48	5,25635 20729 0823	24067 5030 22	1333 75 23	1 47 94	25		
49	5,25635 44796 5853	24067 3696 47	1333 73 75	1 47 94	25		
180450	5,25635 68863 9549	24067 2362 73	1333 72 27	1 47 94	25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180450	5,25635 68863 9549	24067 2362 73	1333 72 27	147 94	25		
51	5,25635 92931 1912	24067 1029 01	1333 70 79	147 94	25		
52	5,25636 16998 2941	24066 9695 30	1333 69 31	147 94	25		
53	5,25636 41065 2636	24066 8361 61	1333 67 83	147 94	25		
54	5,25636 65132 0998	24066 7027 93	1333 66 35	147 94	25		
55	5,25636 89198 8026	24066 5694 27	1333 64 87	147 94	25		
56	5,25637 13265 3720	24066 4360 62	1333 63 39	147 94	25		
57	5,25637 37331 8081	24066 3026 99	1333 61 91	147 94	25		
58	5,25637 61398 1108	24066 1693 37	1333 60 43	147 94	25		
59	5,25637 85464 2801	24066 0359 77	1333 58 95	147 94	25		
180460	5,25638 09530 3161	24065 9026 18	1333 57 47	147 94	25		
61	5,25638 33596 2187	24065 7692 61	1333 55 99	147 94	25		
62	5,25638 57661 9880	24065 6359 05	1333 54 51	147 94	25		
63	5,25638 81727 6239	24065 5025 50	1333 53 03	147 94	25		
64	5,25639 05793 1265	24065 3691 97	1333 51 55	147 94	25		
65	5,25639 29858 4957	24065 2358 45	1333 50 07	147 94	25		
66	5,25639 53923 7315	24065 1024 95	1333 48 59	147 94	25		
67	5,25639 77988 8340	24064 9691 46	1333 47 11	147 94	25		
68	5,25640 02053 8031	24064 8357 99	1333 45 63	147 94	25		
69	5,25640 26118 6389	24064 7024 53	1333 44 15	147 94	25		
180470	5,25640 50183 3414	24064 5691 09	1333 42 67	147 94	25		
71	5,25640 74247 9105	24064 4357 66	1333 41 19	147 94	25		
72	5,25640 98312 3463	24064 3024 25	1333 39 71	147 94	25		
73	5,25641 22376 6487	24064 1690 85	1333 38 23	147 94	25		
74	5,25641 46440 8178	24064 0357 47	1333 36 75	147 94	25		
75	5,25641 70504 8535	24063 9024 10	1333 35 27	147 94	25		
76	5,25641 94568 7559	24063 7690 75	1333 33 79	147 94	25		
77	5,25642 18632 5250	24063 6357 41	1333 32 31	147 94	25		
78	5,25642 42696 1607	24063 5024 09	1333 30 83	147 94	25		
79	5,25642 66759 6631	24063 3690 78	1333 29 35	147 94	25		
180480	5,25642 90823 0322	24063 2357 49	1333 27 87	147 94	25		
81	5,25643 14886 2679	24063 1024 21	1333 26 39	147 94	25		
82	5,25643 38949 3703	24062 9690 95	1333 24 91	147 94	25		
83	5,25643 63012 3394	24062 8357 70	1333 23 43	147 94	25		
84	5,25643 87075 1752	24062 7024 47	1333 21 95	147 94	25		
85	5,25644 11137 8776	24062 5691 25	1333 20 47	147 94	25		
86	5,25644 35200 4467	24062 4358 05	1333 18 99	147 94	25		
87	5,25644 59262 8825	24062 3024 86	1333 17 51	147 94	25		
88	5,25644 83325 1850	24062 1691 68	1333 16 03	147 94	25		
89	5,25645 07387 3542	24062 0358 52	1333 14 55	147 94	25		
180490	5,25645 31449 3901	24061 9025 37	1333 13 07	147 94	25		
91	5,25645 55511 2926	24061 7692 24	1333 11 59	147 94	25		
92	5,25645 79573 0618	24061 6359 12	1333 10 11	147 94	25		
93	5,25646 03634 6977	24061 5026 02	1333 08 63	147 94	25		
94	5,25646 27696 2003	24061 3692 93	1333 07 15	147 94	25		
95	5,25646 51757 5696	24061 2359 86	1333 05 67	147 94	25		
96	5,25646 75818 8056	24061 1026 80	1333 04 19	147 94	25		
97	5,25646 99879 9083	24060 9693 76	1333 02 71	147 94	25		
98	5,25647 23940 8777	24060 8360 73	1333 01 23	147 94	25		
99	5,25647 48001 7138	24060 7027 72	1332 99 75	147 94	25		
180500	5,25647 72062 4166	24060 5694 72	1332 98 27	147 94	25		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
180500	5,25647'72062'4166	'24060'5694'72	'1332'98'27	'1'47'94	'25		
1	5,25647'96122'9861	'24060'4361'74	'1332'96'79	'1'47'94	'25		
2	5,25648'20183'4223	'24060'3028'77	'1332'95'31	'1'47'94	'25		
3	5,25648'44243'7252	'24060'1695'82	'1332'93'83	'1'47'94	'25		
4	5,25648'68303'8948	'24060'0362'88	'1332'92'35	'1'47'94	'25		
5	5,25648'92363'9311	'24059'9029'96	'1332'90'87	'1'47'94	'25		
6	5,25649'16423'8341	'24059'7697'05	'1332'89'39	'1'47'94	'25		
7	5,25649'40483'6038	'24059'6364'16	'1332'87'91	'1'47'94	'25		
8	5,25649'64543'2402	'24059'5031'28	'1332'86'43	'1'47'94	'25		
9	5,25649'88602'7433	'24059'3698'42	'1332'84'95	'1'47'94	'25		
180510	5,25650'12662'1131	'24059'2365'57	'1332'83'47	'1'47'94	'25		
11	5,25650'36721'3497	'24059'1032'74	'1332'81'99	'1'47'94	'25		
12	5,25650'60780'4530	'24058'9699'92	'1332'80'51	'1'47'94	'25		
13	5,25650'84839'4230	'24058'8367'11	'1332'79'03	'1'47'94	'25		
14	5,25651'08898'2597	'24058'7034'32	'1332'77'55	'1'47'94	'25		
15	5,25651'32956'9631	'24058'5701'54	'1332'76'07	'1'47'94	'25		
16	5,25651'57015'5333	'24058'4368'78	'1332'74'59	'1'47'94	'25		
17	5,25651'81073'9702	'24058'3036'03	'1332'73'11	'1'47'94	'25		
18	5,25652'05132'2738	'24058'1703'30	'1332'71'63	'1'47'94	'25		
19	5,25652'29190'4441	'24058'0370'58	'1332'70'15	'1'47'94	'25		
180520	5,25652'53248'4812	'24057'9037'88	'1332'68'67	'1'47'94	'25		
21	5,25652'77306'3850	'24057'7705'19	'1332'67'19	'1'47'94	'25		
22	5,25653'01364'1555	'24057'6372'52	'1332'65'71	'1'47'94	'25		
23	5,25653'25421'7928	'24057'5039'86	'1332'64'23	'1'47'94	'25		
24	5,25653'49479'2968	'24057'3707'22	'1332'62'75	'1'47'94	'25		
25	5,25653'73536'6675	'24057'2374'59	'1332'61'27	'1'47'94	'25		
26	5,25653'97593'9050	'24057'1041'98	'1332'59'79	'1'47'94	'25		
27	5,25654'21651'0092	'24056'9709'38	'1332'58'31	'1'47'94	'25		
28	5,25654'45707'9801	'24056'8376'80	'1332'56'83	'1'47'94	'25		
29	5,25654'69764'8178	'24056'7044'23	'1332'55'35	'1'47'94	'25		
180530	5,25654'93821'5222	'24056'5711'68	'1332'53'87	'1'47'94	'25		
31	5,25655'17878'0934	'24056'4379'14	'1332'52'39	'1'47'94	'25		
32	5,25655'41934'5313	'24056'3046'62	'1332'50'91	'1'47'94	'25		
33	5,25655'65990'8360	'24056'1714'11	'1332'49'43	'1'47'94	'25		
34	5,25655'90047'0074	'24056'0381'62	'1332'47'95	'1'47'94	'25		
35	5,25656'14103'0456	'24055'9049'14	'1332'46'47	'1'47'94	'25		
36	5,25656'38158'9505	'24055'7716'68	'1332'44'99	'1'47'94	'25		
37	5,25656'62214'7222	'24055'6384'23	'1332'43'51	'1'47'94	'25		
38	5,25656'86270'3606	'24055'5051'79	'1332'42'03	'1'47'94	'25		
39	5,25657'10325'8658	'24055'3719'37	'1332'40'55	'1'47'94	'25		
180540	5,25657'34381'2377	'24055'2386'96	'1332'39'07	'1'47'94	'25		
41	5,25657'58436'4764	'24055'1054'57	'1332'37'59	'1'47'94	'25		
42	5,25657'82491'5819	'24054'9722'19	'1332'36'11	'1'47'94	'25		
43	5,25658'06546'5541	'24054'8389'83	'1332'34'63	'1'47'94	'25		
44	5,25658'30601'3931	'24054'7057'48	'1332'33'15	'1'47'94	'25		
45	5,25658'54656'0988	'24054'5725'15	'1332'31'67	'1'47'94	'25		
46	5,25658'78710'6713	'24054'4392'83	'1332'30'19	'1'47'94	'25		
47	5,25659'02765'1106	'24054'3060'53	'1332'28'71	'1'47'94	'25		
48	5,25659'26819'4167	'24054'1728'24	'1332'27'23	'1'47'94	'25		
49	5,25659'50873'5895	'24054'0395'97	'1332'25'75	'1'47'94	'25		
180550	5,25659'74927'6291	'24053'9063'71	'1332'24'27	'1'47'94	'25		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180550	5,25659 74927 6291	24053 9063 71	1332 24 27	1 47 94	25		
51	5,25659 98981 5355	24053 7731 47	1332 22 79	1 47 94	25		
52	5,25660 23035 3086	24053 6399 24	1332 21 31	1 47 94	25		
53	5,25660 47088 9485	24053 5067 03	1332 19 83	1 47 94	25		
54	5,25660 71142 4552	24053 3734 83	1332 18 35	1 47 94	25		
55	5,25660 95195 8287	24053 2402 65	1332 16 87	1 47 94	25		
56	5,25661 19249 0690	24053 1070 48	1332 15 39	1 47 94	25		
57	5,25661 43302 1760	24052 9738 33	1332 13 91	1 47 94	25		
58	5,25661 67355 1498	24052 8406 19	1332 12 43	1 47 94	25		
59	5,25661 91407 9904	24052 7074 07	1332 10 95	1 47 94	25		
180560	5,25662 15460 6978	24052 5741 96	1332 09 47	1 47 94	25		
61	5,25662 39513 2720	24052 4409 87	1332 07 99	1 47 94	25		
62	5,25662 63565 7130	24052 3077 79	1332 06 51	1 47 94	25		
63	5,25662 87618 0208	24052 1745 72	1332 05 03	1 47 94	25		
64	5,25663 11670 1954	24052 0413 67	1332 03 55	1 47 94	25		
65	5,25663 35722 2368	24051 9081 63	1332 02 07	1 47 94	25		
66	5,25663 59774 1450	24051 7749 61	1332 00 59	1 47 94	25		
67	5,25663 83825 9200	24051 6417 60	1331 99 11	1 47 94	25		
68	5,25664 07877 5618	24051 5085 61	1331 97 63	1 47 94	25		
69	5,25664 31929 0704	24051 3753 63	1331 96 15	1 47 94	25		
180570	5,25664 55980 4458	24051 2421 67	1331 94 67	1 47 94	25		
71	5,25664 80031 6880	24051 1089 72	1331 93 19	1 47 94	25		
72	5,25665 04082 7970	24050 9757 79	1331 91 71	1 47 94	25		
73	5,25665 28133 7728	24050 8425 87	1331 90 23	1 47 94	25		
74	5,25665 52184 6154	24050 7093 97	1331 88 75	1 47 94	25		
75	5,25665 76235 3248	24050 5762 08	1331 87 27	1 47 94	25		
76	5,25666 00285 9010	24050 4430 21	1331 85 79	1 47 94	25		
77	5,25666 24336 3440	24050 3098 35	1331 84 31	1 47 94	25		
78	5,25666 48386 6538	24050 1766 51	1331 82 83	1 47 94	25		
79	5,25666 72436 8305	24050 0434 68	1331 81 35	1 47 94	25		
180580	5,25666 96486 8740	24049 9102 87	1331 79 87	1 47 94	25		
81	5,25667 20536 7843	24049 7771 07	1331 78 39	1 47 94	25		
82	5,25667 44586 5614	24049 6439 29	1331 76 91	1 47 94	25		
83	5,25667 68636 2053	24049 5107 52	1331 75 43	1 47 94	25		
84	5,25667 92685 7161	24049 3775 77	1331 73 95	1 47 94	25		
85	5,25668 16735 0937	24049 2444 03	1331 72 47	1 47 94	25		
86	5,25668 40784 3381	24049 1112 31	1331 70 99	1 47 94	25		
87	5,25668 64833 4493	24048 9780 60	1331 69 51	1 47 94	25		
88	5,25668 88882 4274	24048 8448 90	1331 68 03	1 47 94	25		
89	5,25669 12931 2723	24048 7117 22	1331 66 55	1 47 94	25		
180590	5,25669 36979 9840	24048 5785 55	1331 65 07	1 47 94	25		
91	5,25669 61028 5626	24048 4453 90	1331 63 59	1 47 94	25		
92	5,25669 85077 0080	24048 3122 26	1331 62 11	1 47 94	25		
93	5,25670 09125 3202	24048 1790 64	1331 60 63	1 47 94	25		
94	5,25670 33173 4993	24048 0459 03	1331 59 15	1 47 94	25		
95	5,25670 57221 5452	24047 9127 44	1331 57 67	1 47 94	25		
96	5,25670 81269 4579	24047 7795 86	1331 56 19	1 47 94	25		
97	5,25671 05317 2375	24047 6464 30	1331 54 71	1 47 94	25		
98	5,25671 29364 8839	24047 5132 75	1331 53 23	1 47 94	25		
99	5,25671 53412 3972	24047 3801 22	1331 51 75	1 47 94	25		
180600	5,25671 77459 7773	24047 2469 70	1331 50 27	1 47 94	25		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
180600	5,25671 77459 7749	24047 2469 29	1331 50 87	1 47 45	24		
1	5,25672 01507 0218	24047 1137 78	1331 49 40	1 47 45	24		
2	5,25672 25554 1356	24046 9806 29	1331 47 93	1 47 45	24		
3	5,25672 49601 1162	24046 8474 81	1331 46 46	1 47 45	24		
4	5,25672 73647 9637	24046 7143 35	1331 44 99	1 47 45	24		
5	5,25672 97694 6780	24046 5811 90	1331 43 52	1 47 45	24		
6	5,25673 21741 2592	24046 4480 46	1331 42 05	1 47 45	24		
7	5,25673 45787 7072	24046 3149 04	1331 40 58	1 47 45	24		
8	5,25673 69834 0221	24046 1817 63	1331 39 11	1 47 45	24		
9	5,25673 93880 2039	24046 0486 24	1331 37 64	1 47 45	24		
180610	5,25674 17926 2525	24045 9154 86	1331 36 17	1 47 45	24		
11	5,25674 41972 1680	24045 7823 50	1331 34 70	1 47 45	24		
12	5,25674 66017 9504	24045 6492 15	1331 33 23	1 47 45	24		
13	5,25674 90063 5996	24045 5160 82	1331 31 76	1 47 45	24		
14	5,25675 14109 1157	24045 3829 50	1331 30 29	1 47 45	24		
15	5,25675 38154 4987	24045 2498 20	1331 28 82	1 47 45	24		
16	5,25675 62199 7485	24045 1166 91	1331 27 35	1 47 45	24		
17	5,25675 86244 8652	24044 9835 64	1331 25 88	1 47 45	24		
18	5,25676 10289 8488	24044 8504 38	1331 24 41	1 47 45	24		
19	5,25676 34334 6992	24044 7173 14	1331 22 94	1 47 45	24		
180620	5,25676 58379 4165	24044 5841 91	1331 21 47	1 47 45	24		
21	5,25676 82424 0007	24044 4510 70	1331 20 00	1 47 45	24		
22	5,25677 06468 4518	24044 3179 50	1331 18 53	1 47 45	24		
23	5,25677 30512 7698	24044 1848 31	1331 17 06	1 47 45	24		
24	5,25677 54556 9546	24044 0517 14	1331 15 59	1 47 45	24		
25	5,25677 78601 0063	24043 9185 98	1331 14 12	1 47 45	24		
26	5,25678 02644 9249	24043 7854 84	1331 12 65	1 47 45	24		
27	5,25678 26688 7104	24043 6523 71	1331 11 18	1 47 45	24		
28	5,25678 50732 3628	24043 5192 60	1331 09 71	1 47 45	24		
29	5,25678 74775 8821	24043 3861 50	1331 08 24	1 47 45	24		
180630	5,25678 98819 2683	24043 2530 42	1331 06 77	1 47 45	24		
31	5,25679 22862 5213	24043 1199 35	1331 05 30	1 47 45	24		
32	5,25679 46905 6412	24042 9868 30	1331 03 83	1 47 45	24		
33	5,25679 70948 6280	24042 8537 26	1331 02 36	1 47 45	24		
34	5,25679 94991 4817	24042 7206 24	1331 00 89	1 47 45	24		
35	5,25680 19034 2023	24042 5875 23	1330 99 42	1 47 45	24		
36	5,25680 43076 7898	24042 4544 24	1330 97 95	1 47 45	24		
37	5,25680 67119 2442	24042 3213 26	1330 96 48	1 47 45	24		
38	5,25680 91161 5655	24042 1882 30	1330 95 01	1 47 45	24		
39	5,25681 15203 7537	24042 0551 35	1330 93 54	1 47 45	24		
180640	5,25681 39245 8088	24041 9220 41	1330 92 07	1 47 45	24		
41	5,25681 63287 7308	24041 7889 49	1330 90 60	1 47 45	24		
42	5,25681 87329 5197	24041 6558 58	1330 89 13	1 47 45	24		
43	5,25682 11371 1756	24041 5227 69	1330 87 66	1 47 45	24		
44	5,25682 35412 6984	24041 3896 81	1330 86 19	1 47 45	24		
45	5,25682 59454 0881	24041 2565 95	1330 84 72	1 47 45	24		
46	5,25682 83495 3447	24041 1235 10	1330 83 25	1 47 45	24		
47	5,25683 07536 4682	24040 9904 27	1330 81 78	1 47 45	24		
48	5,25683 31577 4586	24040 8573 45	1330 80 31	1 47 45	24		
49	5,25683 55618 3159	24040 7242 65	1330 78 84	1 47 45	24		
180650	5,25683 79659 0402	24040 5911 86	1330 77 37	1 47 45	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180650	5,25683 79659 0402	24040 5911 86	1330 77 37	1 47 45	24		
51	5,25684 03699 6314	24040 4581 09	1330 75 90	1 47 45	24		
52	5,25684 27740 0895	24040 3250 33	1330 74 43	1 47 45	24		
53	5,25684 51780 4145	24040 1919 59	1330 72 96	1 47 45	24		
54	5,25684 75820 6065	24040 0588 86	1330 71 49	1 47 45	24		
55	5,25684 99860 6654	24039 9258 15	1330 70 02	1 47 45	24		
56	5,25685 23900 5912	24039 7927 45	1330 68 55	1 47 45	24		
57	5,25685 47940 3839	24039 6596 76	1330 67 08	1 47 45	24		
58	5,25685 71980 0436	24039 5266 09	1330 65 61	1 47 45	24		
59	5,25685 96019 5702	24039 3935 43	1330 64 14	1 47 45	24		
180660	5,25686 20058 9637	24039 2604 79	1330 62 67	1 47 45	24		
61	5,25686 44098 2242	24039 1274 16	1330 61 20	1 47 45	24		
62	5,25686 68137 3516	24038 9943 55	1330 59 73	1 47 45	24		
63	5,25686 92176 3460	24038 8612 95	1330 58 26	1 47 45	24		
64	5,25687 16215 2073	24038 7282 37	1330 56 79	1 47 45	24		
65	5,25687 40253 9355	24038 5951 80	1330 55 32	1 47 45	24		
66	5,25687 64292 5307	24038 4621 25	1330 53 85	1 47 45	24		
67	5,25687 88330 9928	24038 3290 71	1330 52 38	1 47 45	24		
68	5,25688 12369 3219	24038 1960 19	1330 50 91	1 47 45	24		
69	5,25688 36407 5179	24038 0629 68	1330 49 44	1 47 45	24		
180670	5,25688 60445 5809	24037 9299 19	1330 47 97	1 47 45	24		
71	5,25688 84483 5108	24037 7968 71	1330 46 50	1 47 45	24		
72	5,25689 08521 3077	24037 6638 24	1330 45 03	1 47 45	24		
73	5,25689 32558 9715	24037 5307 79	1330 43 56	1 47 45	24		
74	5,25689 56596 5023	24037 3977 35	1330 42 09	1 47 45	24		
75	5,25689 80633 9000	24037 2646 93	1330 40 62	1 47 45	24		
76	5,25690 04671 1647	24037 1316 52	1330 39 15	1 47 45	24		
77	5,25690 28708 2964	24036 9986 13	1330 37 68	1 47 45	24		
78	5,25690 52745 2950	24036 8655 75	1330 36 21	1 47 45	24		
79	5,25690 76782 1606	24036 7325 39	1330 34 74	1 47 45	24		
180680	5,25691 00818 8931	24036 5995 04	1330 33 27	1 47 45	24		
81	5,25691 24855 4926	24036 4664 71	1330 31 80	1 47 45	24		
82	5,25691 48891 9591	24036 3334 39	1330 30 33	1 47 45	24		
83	5,25691 72928 2925	24036 2004 09	1330 28 86	1 47 45	24		
84	5,25691 96964 4929	24036 0673 80	1330 27 39	1 47 45	24		
85	5,25692 21000 5603	24035 9343 53	1330 25 92	1 47 45	24		
86	5,25692 45036 4947	24035 8013 27	1330 24 45	1 47 45	24		
87	5,25692 69072 2960	24035 6683 03	1330 22 98	1 47 45	24		
88	5,25692 93107 9643	24035 5352 80	1330 21 51	1 47 45	24		
89	5,25693 17143 4996	24035 4022 58	1330 20 04	1 47 45	24		
180690	5,25693 41178 9019	24035 2692 38	1330 18 57	1 47 45	24		
91	5,25693 65214 1711	24035 1362 19	1330 17 10	1 47 45	24		
92	5,25693 89249 3073	24035 0032 02	1330 15 63	1 47 45	24		
93	5,25694 13284 3105	24034 8701 86	1330 14 16	1 47 45	24		
94	5,25694 37319 1807	24034 7371 72	1330 12 69	1 47 45	24		
95	5,25694 61353 9179	24034 6041 59	1330 11 22	1 47 45	24		
96	5,25694 85388 5221	24034 4711 48	1330 09 75	1 47 45	24		
97	5,25695 09422 9932	24034 3381 38	1330 08 28	1 47 45	24		
98	5,25695 33457 3313	24034 2051 30	1330 06 81	1 47 45	24		
99	5,25695 57491 5364	24034 0721 23	1330 05 34	1 47 45	24		
180700	5,25695 81525 6085	24033 9391 18	1330 03 87	1 47 45	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180700	5,25695 81525 6085	24033 9391 18	1330 03 87	1 47 45	24		
1	5,25696 05559 5476	24033 8061 14	1330 02 40	1 47 45	24		
2	5,25696 29593 3537	24033 6731 12	1330 00 93	1 47 45	24		
3	5,25696 53627 0268	24033 5401 11	1329 99 46	1 47 45	24		
4	5,25696 77660 5669	24033 4071 12	1329 97 99	1 47 45	24		
5	5,25697 01693 9740	24033 2741 14	1329 96 52	1 47 45	24		
6	5,25697 25727 2481	24033 1411 17	1329 95 05	1 47 45	24		
7	5,25697 49760 3892	24033 0081 22	1329 93 58	1 47 45	24		
8	5,25697 73793 3973	24032 8751 28	1329 92 11	1 47 45	24		
9	5,25697 97826 2724	24032 7421 36	1329 90 64	1 47 45	24		
180710	5,25698 21859 0145	24032 6091 45	1329 89 17	1 47 45	24		
11	5,25698 45891 6236	24032 4761 56	1329 87 70	1 47 45	24		
12	5,25698 69924 0998	24032 3431 68	1329 86 23	1 47 45	24		
13	5,25698 93956 4430	24032 2101 82	1329 84 76	1 47 45	24		
14	5,25699 17988 6532	24032 0771 97	1329 83 29	1 47 45	24		
15	5,25699 42020 7304	24031 9442 14	1329 81 82	1 47 45	24		
16	5,25699 66052 6746	24031 8112 32	1329 80 35	1 47 45	24		
17	5,25699 90084 4858	24031 6782 52	1329 78 88	1 47 45	24		
18	5,25700 14116 1641	24031 5452 73	1329 77 41	1 47 45	24		
19	5,25700 38147 7094	24031 4122 96	1329 75 94	1 47 45	24		
180720	5,25700 62179 1217	24031 2793 20	1329 74 47	1 47 45	24		
21	5,25700 86210 4010	24031 1463 46	1329 73 00	1 47 45	24		
22	5,25701 10241 5473	24031 0133 73	1329 71 53	1 47 45	24		
23	5,25701 34272 5607	24030 8804 01	1329 70 06	1 47 45	24		
24	5,25701 58303 4411	24030 7474 31	1329 68 59	1 47 45	24		
25	5,25701 82334 1885	24030 6144 62	1329 67 12	1 47 45	24		
26	5,25702 06364 8030	24030 4814 95	1329 65 65	1 47 45	24		
27	5,25702 30395 2845	24030 3485 29	1329 64 18	1 47 45	24		
28	5,25702 54425 6330	24030 2155 65	1329 62 71	1 47 45	24		
29	5,25702 78455 8486	24030 0826 02	1329 61 24	1 47 45	24		
180730	5,25703 02485 9312	24029 9496 41	1329 59 77	1 47 45	24		
31	5,25703 26515 8808	24029 8166 81	1329 58 30	1 47 45	24		
32	5,25703 50545 6975	24029 6837 23	1329 56 83	1 47 45	24		
33	5,25703 74575 3812	24029 5507 66	1329 55 36	1 47 45	24		
34	5,25703 98604 9320	24029 4178 11	1329 53 89	1 47 45	24		
35	5,25704 22634 3498	24029 2848 57	1329 52 42	1 47 45	24		
36	5,25704 46663 6347	24029 1519 05	1329 50 95	1 47 45	24		
37	5,25704 70692 7866	24029 0189 54	1329 49 48	1 47 45	24		
38	5,25704 94721 8056	24028 8860 05	1329 48 01	1 47 45	24		
39	5,25705 18750 6916	24028 7530 57	1329 46 54	1 47 45	24		
180740	5,25705 42779 4447	24028 6201 10	1329 45 07	1 47 45	24		
41	5,25705 66808 0648	24028 4871 65	1329 43 60	1 47 45	24		
42	5,25705 90836 5520	24028 3542 21	1329 42 13	1 47 45	24		
43	5,25706 14864 9062	24028 2212 79	1329 40 66	1 47 45	24		
44	5,25706 38893 1275	24028 0883 38	1329 39 19	1 47 45	24		
45	5,25706 62921 2158	24027 9553 99	1329 37 72	1 47 45	24		
46	5,25706 86949 1712	24027 8224 61	1329 36 25	1 47 45	24		
47	5,25707 10976 9937	24027 6895 25	1329 34 78	1 47 45	24		
48	5,25707 35004 6832	24027 5565 90	1329 33 31	1 47 45	24		
49	5,25707 59032 2398	24027 4236 57	1329 31 84	1 47 45	24		
180750	5,25707 83059 6635	24027 2907 25	1329 30 37	1 47 45	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180750	5,25707 83059 6635	24027 2907 25	1329 30 37	1 47 45	24		
51	5,25708 07086 9542	24027 1577 95	1329 28 90	1 47 45	24		
52	5,25708 31114 1120	24027 0248 66	1329 27 43	1 47 45	24		
53	5,25708 55141 1369	24026 8919 39	1329 25 96	1 47 45	24		
54	5,25708 79168 0288	24026 7590 13	1329 24 49	1 47 45	24		
55	5,25709 03194 7878	24026 6260 89	1329 23 02	1 47 45	24		
56	5,25709 27221 4139	24026 4931 66	1329 21 55	1 47 45	24		
57	5,25709 51247 9071	24026 3602 44	1329 20 08	1 47 45	24		
58	5,25709 75274 2673	24026 2273 24	1329 18 61	1 47 45	24		
59	5,25709 99300 4946	24026 0944 05	1329 17 14	1 47 45	24		
180760	5,25710 23326 5890	24025 9614 88	1329 15 67	1 47 45	24		
61	5,25710 47352 5505	24025 8285 72	1329 14 20	1 47 45	24		
62	5,25710 71378 3791	24025 6956 58	1329 12 73	1 47 45	24		
63	5,25710 95404 0748	24025 5627 45	1329 11 26	1 47 45	24		
64	5,25711 19429 6375	24025 4298 34	1329 09 79	1 47 45	24		
65	5,25711 43455 0673	24025 2969 24	1329 08 32	1 47 45	24		
66	5,25711 67480 3642	24025 1640 16	1329 06 85	1 47 45	24		
67	5,25711 91505 5282	24025 0311 09	1329 05 38	1 47 45	24		
68	5,25712 15530 5593	24024 8982 04	1329 03 91	1 47 45	24		
69	5,25712 39555 4575	24024 7653 00	1329 02 44	1 47 45	24		
180770	5,25712 63580 2228	24024 6323 98	1329 00 97	1 47 45	24		
71	5,25712 87604 8552	24024 4994 97	1328 99 50	1 47 45	24		
72	5,25713 11629 3547	24024 3665 97	1328 98 03	1 47 45	24		
73	5,25713 35653 7213	24024 2336 99	1328 96 56	1 47 45	24		
74	5,25713 59677 9550	24024 1008 02	1328 95 09	1 47 45	24		
75	5,25713 83702 0558	24023 9679 07	1328 93 62	1 47 45	24		
76	5,25714 07726 0237	24023 8350 13	1328 92 15	1 47 45	24		
77	5,25714 31749 8587	24023 7021 21	1328 90 68	1 47 45	24		
78	5,25714 55773 5608	24023 5692 30	1328 89 21	1 47 45	24		
79	5,25714 79797 1300	24023 4363 41	1328 87 74	1 47 45	24		
180780	5,25715 03820 5663	24023 3034 53	1328 86 27	1 47 45	24		
81	5,25715 27843 8698	24023 1705 67	1328 84 80	1 47 45	24		
82	5,25715 51867 0404	24023 0376 82	1328 83 33	1 47 45	24		
83	5,25715 75890 0781	24022 9047 99	1328 81 86	1 47 45	24		
84	5,25715 99912 9829	24022 7719 17	1328 80 39	1 47 45	24		
85	5,25716 23935 7548	24022 6390 37	1328 78 92	1 47 45	24		
86	5,25716 47958 3938	24022 5061 58	1328 77 45	1 47 45	24		
87	5,25716 71980 9000	24022 3732 81	1328 75 98	1 47 45	24		
88	5,25716 96003 2733	24022 2404 05	1328 74 51	1 47 45	24		
89	5,25717 20025 5137	24022 1075 30	1328 73 04	1 47 45	24		
180790	5,25717 44047 6212	24021 9746 57	1328 71 57	1 47 45	24		
91	5,25717 68069 5959	24021 8417 85	1328 70 10	1 47 45	24		
92	5,25717 92091 4377	24021 7089 15	1328 68 63	1 47 45	24		
93	5,25718 16113 1466	24021 5760 46	1328 67 16	1 47 45	24		
94	5,25718 40134 7226	24021 4431 79	1328 65 69	1 47 45	24		
95	5,25718 64156 1658	24021 3103 13	1328 64 22	1 47 45	24		
96	5,25718 88177 4761	24021 1774 49	1328 62 75	1 47 45	24		
97	5,25719 12198 6535	24021 0445 86	1328 61 28	1 47 45	24		
98	5,25719 36219 6981	24020 9117 25	1328 59 81	1 47 45	24		
99	5,25719 60240 6098	24020 7788 65	1328 58 34	1 47 45	24		
180800	5,25719 84261 3887	24020 6460 07	1328 56 87	1 47 45	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180800	5,25719 84261 3934	24020 6460 66	1328 56 45	1 46 96	24		
1	5,25720 08282 0395	24020 5132 10	1328 54 98	1 46 96	24		
2	5,25720 32302 5527	24020 3803 55	1328 53 51	1 46 96	24		
3	5,25720 56322 9331	24020 2475 01	1328 52 04	1 46 96	24		
4	5,25720 80343 1806	24020 1146 49	1328 50 57	1 46 96	24		
5	5,25721 04363 2952	24019 9817 98	1328 49 10	1 46 96	24		
6	5,25721 28383 2770	24019 8489 49	1328 47 63	1 46 96	24		
7	5,25721 52403 1259	24019 7161 01	1328 46 16	1 46 96	24		
8	5,25721 76422 8420	24019 5832 55	1328 44 69	1 46 96	24		
9	5,25722 00442 4253	24019 4504 10	1328 43 22	1 46 96	24		
180810	5,25722 24461 8757	24019 3175 67	1328 41 75	1 46 96	24		
11	5,25722 48481 1933	24019 1847 25	1328 40 28	1 46 96	24		
12	5,25722 72500 3780	24019 0518 85	1328 38 81	1 46 96	24		
13	5,25722 96519 4299	24018 9190 46	1328 37 34	1 46 96	24		
14	5,25723 20538 3489	24018 7862 09	1328 35 87	1 46 96	24		
15	5,25723 44557 1351	24018 6533 73	1328 34 40	1 46 96	24		
16	5,25723 68575 7885	24018 5205 39	1328 32 93	1 46 96	24		
17	5,25723 92594 3090	24018 3877 06	1328 31 46	1 46 96	24		
18	5,25724 16612 6967	24018 2548 75	1328 29 99	1 46 96	24		
19	5,25724 40630 9516	24018 1220 45	1328 28 52	1 46 96	24		
180820	5,25724 64649 0736	24017 9892 16	1328 27 05	1 46 96	24		
21	5,25724 88667 0628	24017 8563 89	1328 25 58	1 46 96	24		
22	5,25725 12684 9192	24017 7235 63	1328 24 11	1 46 96	24		
23	5,25725 36702 6428	24017 5907 39	1328 22 64	1 46 96	24		
24	5,25725 60720 2335	24017 4579 16	1328 21 17	1 46 96	24		
25	5,25725 84737 6914	24017 3250 95	1328 19 70	1 46 96	24		
26	5,25726 08755 0165	24017 1922 75	1328 18 23	1 46 96	24		
27	5,25726 32772 2088	24017 0594 57	1328 16 76	1 46 96	24		
28	5,25726 56789 2683	24016 9266 40	1328 15 29	1 46 96	24		
29	5,25726 80806 1949	24016 7938 25	1328 13 82	1 46 96	24		
180830	5,25727 04822 9887	24016 6610 11	1328 12 35	1 46 96	24		
31	5,25727 28839 6497	24016 5281 99	1328 10 88	1 46 96	24		
32	5,25727 52856 1779	24016 3953 88	1328 09 41	1 46 96	24		
33	5,25727 76872 5733	24016 2625 79	1328 07 94	1 46 96	24		
34	5,25728 00888 8359	24016 1297 71	1328 06 47	1 46 96	24		
35	5,25728 24904 9657	24015 9969 65	1328 05 00	1 46 96	24		
36	5,25728 48920 9627	24015 8641 60	1328 03 53	1 46 96	24		
37	5,25728 72936 8269	24015 7313 56	1328 02 06	1 46 96	24		
38	5,25728 96952 5583	24015 5985 54	1328 00 59	1 46 96	24		
39	5,25729 20968 1569	24015 4657 53	1327 99 12	1 46 96	24		
180840	5,25729 44983 6227	24015 3329 54	1327 97 65	1 46 96	24		
41	5,25729 68998 9557	24015 2001 56	1327 96 18	1 46 96	24		
42	5,25729 93014 1559	24015 0673 60	1327 94 71	1 46 96	24		
43	5,25730 17029 2233	24014 9345 65	1327 93 24	1 46 96	24		
44	5,25730 41044 1579	24014 8017 72	1327 91 77	1 46 96	24		
45	5,25730 65058 9597	24014 6689 80	1327 90 30	1 46 96	24		
46	5,25730 89073 6287	24014 5361 90	1327 88 83	1 46 96	24		
47	5,25731 13088 1649	24014 4034 01	1327 87 36	1 46 96	24		
48	5,25731 37102 5683	24014 2706 14	1327 85 89	1 46 96	24		
49	5,25731 61116 8389	24014 1378 28	1327 84 42	1 46 96	24		
180850	5,25731 85130 9767	24014 0050 44	1327 82 95	1 46 96	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
180850	5,25731 85130 9767	24014 0050 44	1327 82 95	1 46 96	24		
51	5,25732 09144 9817	24013 8722 61	1327 81 48	1 46 96	24		
52	5,25732 33158 8540	24013 7394 80	1327 80 01	1 46 96	24		
53	5,25732 57172 5935	24013 6067 00	1327 78 54	1 46 96	24		
54	5,25732 81186 2002	24013 4739 21	1327 77 07	1 46 96	24		
55	5,25733 05199 6741	24013 3411 44	1327 75 60	1 46 96	24		
56	5,25733 29213 0152	24013 2083 68	1327 74 13	1 46 96	24		
57	5,25733 53226 2236	24013 0755 94	1327 72 66	1 46 96	24		
58	5,25733 77239 2992	24012 9428 21	1327 71 19	1 46 96	24		
59	5,25734 01252 2420	24012 8100 50	1327 69 72	1 46 96	24		
180860	5,25734 25265 0521	24012 6772 80	1327 68 25	1 46 96	24		
61	5,25734 49277 7294	24012 5445 12	1327 66 78	1 46 96	24		
62	5,25734 73290 2739	24012 4117 45	1327 65 31	1 46 96	24		
63	5,25734 97302 6856	24012 2789 80	1327 63 84	1 46 96	24		
64	5,25735 21314 9646	24012 1462 16	1327 62 37	1 46 96	24		
65	5,25735 45327 1108	24012 0134 54	1327 60 90	1 46 96	24		
66	5,25735 69339 1243	24011 8806 93	1327 59 43	1 46 96	24		
67	5,25735 93351 0050	24011 7479 34	1327 57 96	1 46 96	24		
68	5,25736 17362 7529	24011 6151 76	1327 56 49	1 46 96	24		
69	5,25736 41374 3681	24011 4824 20	1327 55 02	1 46 96	24		
180870	5,25736 65385 8505	24011 3496 65	1327 53 55	1 46 96	24		
71	5,25736 89397 2002	24011 2169 11	1327 52 08	1 46 96	24		
72	5,25737 13408 4171	24011 0841 59	1327 50 61	1 46 96	24		
73	5,25737 37419 5013	24010 9514 08	1327 49 14	1 46 96	24		
74	5,25737 61430 4527	24010 8186 59	1327 47 67	1 46 96	24		
75	5,25737 85441 2714	24010 6859 11	1327 46 20	1 46 96	24		
76	5,25738 09451 9573	24010 5531 65	1327 44 73	1 46 96	24		
77	5,25738 33462 5105	24010 4204 20	1327 43 26	1 46 96	24		
78	5,25738 57472 9309	24010 2876 77	1327 41 79	1 46 96	24		
79	5,25738 81483 2186	24010 1549 35	1327 40 32	1 46 96	24		
180880	5,25739 05493 3735	24010 0221 95	1327 38 85	1 46 96	24		
81	5,25739 29503 3957	24009 8894 56	1327 37 38	1 46 96	24		
82	5,25739 53513 2852	24009 7567 19	1327 35 91	1 46 96	24		
83	5,25739 77523 0419	24009 6239 83	1327 34 44	1 46 96	24		
84	5,25740 01532 6659	24009 4912 49	1327 32 97	1 46 96	24		
85	5,25740 25542 1571	24009 3585 16	1327 31 50	1 46 96	24		
86	5,25740 49551 5156	24009 2257 84	1327 30 03	1 46 96	24		
87	5,25740 73560 7414	24009 0930 54	1327 28 56	1 46 96	24		
88	5,25740 97569 8345	24008 9603 25	1327 27 09	1 46 96	24		
89	5,25741 21578 7948	24008 8275 98	1327 25 62	1 46 96	24		
180890	5,25741 45587 6224	24008 6948 72	1327 24 15	1 46 96	24		
91	5,25741 69596 3173	24008 5621 48	1327 22 68	1 46 96	24		
92	5,25741 93604 8794	24008 4294 25	1327 21 21	1 46 96	24		
93	5,25742 17613 3088	24008 2967 04	1327 19 74	1 46 96	24		
94	5,25742 41621 6055	24008 1639 84	1327 18 27	1 46 96	24		
95	5,25742 65629 7695	24008 0312 66	1327 16 80	1 46 96	24		
96	5,25742 89637 8008	24007 8985 49	1327 15 33	1 46 96	24		
97	5,25743 13645 6993	24007 7658 34	1327 13 86	1 46 96	24		
98	5,25743 37653 4651	24007 6331 20	1327 12 39	1 46 96	24		
99	5,25743 61661 0982	24007 5004 08	1327 10 92	1 46 96	24		
180900	5,25743 85668 5986	24007 3676 97	1327 09 45	1 46 96	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
180900	5,25743 85668 5986	24007 3676 97	1327 09 45	1 46 96	24		
1	5,25744 09675 9663	24007 2349 88	1327 07 98	1 46 96	24		
2	5,25744 33683 2013	24007 1022 80	1327 06 51	1 46 96	24		
3	5,25744 57690 3036	24006 9695 73	1327 05 04	1 46 96	24		
4	5,25744 81697 2732	24006 8368 68	1327 03 57	1 46 96	24		
5	5,25745 05704 1101	24006 7041 64	1327 02 10	1 46 96	24		
6	5,25745 29710 8143	24006 5714 62	1327 00 63	1 46 96	24		
7	5,25745 53717 3858	24006 4387 61	1326 99 16	1 46 96	24		
8	5,25745 77723 8246	24006 3060 62	1326 97 69	1 46 96	24		
9	5,25746 01730 1307	24006 1733 64	1326 96 22	1 46 96	24		
180910	5,25746 25736 3041	24006 0406 68	1326 94 75	1 46 96	24		
11	5,25746 49742 3448	24005 9079 73	1326 93 28	1 46 96	24		
12	5,25746 73748 2528	24005 7752 80	1326 91 81	1 46 96	24		
13	5,25746 97754 0281	24005 6425 88	1326 90 34	1 46 96	24		
14	5,25747 21759 6707	24005 5098 98	1326 88 87	1 46 96	24		
15	5,25747 45765 1806	24005 3772 09	1326 87 40	1 46 96	24		
16	5,25747 69770 5578	24005 2445 22	1326 85 93	1 46 96	24		
17	5,25747 93775 8023	24005 1118 36	1326 84 46	1 46 96	24		
18	5,25748 17780 9141	24004 9791 52	1326 82 99	1 46 96	24		
19	5,25748 41785 8933	24004 8464 69	1326 81 52	1 46 96	24		
180920	5,25748 65790 7398	24004 7137 87	1326 80 05	1 46 96	24		
21	5,25748 89795 4536	24004 5811 07	1326 78 58	1 46 96	24		
22	5,25749 13800 0347	24004 4484 28	1326 77 11	1 46 96	24		
23	5,25749 37804 4831	24004 3157 51	1326 75 64	1 46 96	24		
24	5,25749 61808 7989	24004 1830 75	1326 74 17	1 46 96	24		
25	5,25749 85812 9820	24004 0504 01	1326 72 70	1 46 96	24		
26	5,25750 09817 0324	24003 9177 28	1326 71 23	1 46 96	24		
27	5,25750 33820 9501	24003 7850 57	1326 69 76	1 46 96	24		
28	5,25750 57824 7352	24003 6523 87	1326 68 29	1 46 96	24		
29	5,25750 81828 3876	24003 5197 19	1326 66 82	1 46 96	24		
180930	5,25751 05831 9073	24003 3870 52	1326 65 35	1 46 96	24		
31	5,25751 29835 2944	24003 2543 87	1326 63 88	1 46 96	24		
32	5,25751 53838 5488	24003 1217 23	1326 62 41	1 46 96	24		
33	5,25751 77841 6705	24002 9890 61	1326 60 94	1 46 96	24		
34	5,25752 01844 6596	24002 8564 00	1326 59 47	1 46 96	24		
35	5,25752 25847 5160	24002 7237 41	1326 58 00	1 46 96	24		
36	5,25752 49850 2397	24002 5910 83	1326 56 53	1 46 96	24		
37	5,25752 73852 8308	24002 4584 26	1326 55 06	1 46 96	24		
38	5,25752 97855 2892	24002 3257 71	1326 53 59	1 46 96	24		
39	5,25753 21857 6150	24002 1931 17	1326 52 12	1 46 96	24		
180940	5,25753 45859 8081	24002 0604 65	1326 50 65	1 46 96	24		
41	5,25753 69861 8686	24001 9278 14	1326 49 18	1 46 96	24		
42	5,25753 93863 7964	24001 7951 65	1326 47 71	1 46 96	24		
43	5,25754 17865 5916	24001 6625 17	1326 46 24	1 46 96	24		
44	5,25754 41867 2541	24001 5298 71	1326 44 77	1 46 96	24		
45	5,25754 65868 7840	24001 3972 26	1326 43 30	1 46 96	24		
46	5,25754 89870 1812	24001 2645 83	1326 41 83	1 46 96	24		
47	5,25755 13871 4458	24001 1319 41	1326 40 36	1 46 96	24		
48	5,25755 37872 5777	24000 9993 01	1326 38 89	1 46 96	24		
49	5,25755 61873 5770	24000 8666 62	1326 37 42	1 46 96	24		
180950	5,25755 85874 4437	24000 7340 25	1326 35 95	1 46 96	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
180950	5,25755 85874 4437	24000 7340 25	1326 35 95	1 46 96	24		
51	5,25756 09875 1777	24000 6013 89	1326 34 48	1 46 96	24		
52	5,25756 33875 7791	24000 4687 55	1326 33 01	1 46 96	24		
53	5,25756 57876 2479	24000 3361 22	1326 31 54	1 46 96	24		
54	5,25756 81876 5840	24000 2034 90	1326 30 07	1 46 96	24		
55	5,25757 05876 7875	24000 0708 60	1326 28 60	1 46 96	24		
56	5,25757 29876 8584	23999 9382 31	1326 27 13	1 46 96	24		
57	5,25757 53876 7966	23999 8056 04	1326 25 66	1 46 96	24		
58	5,25757 77876 6022	23999 6729 78	1326 24 19	1 46 96	24		
59	5,25758 01876 2752	23999 5403 54	1326 22 72	1 46 96	24		
180960	5,25758 25875 8156	23999 4077 31	1326 21 25	1 46 96	24		
61	5,25758 49875 2233	23999 2751 10	1326 19 78	1 46 96	24		
62	5,25758 73874 4984	23999 1424 90	1326 18 31	1 46 96	24		
63	5,25758 97873 6409	23999 0098 72	1326 16 84	1 46 96	24		
64	5,25759 21872 6508	23998 8772 55	1326 15 37	1 46 96	24		
65	5,25759 45871 5281	23998 7446 40	1326 13 90	1 46 96	24		
66	5,25759 69870 2727	23998 6120 26	1326 12 43	1 46 96	24		
67	5,25759 93868 8847	23998 4794 14	1326 10 96	1 46 96	24		
68	5,25760 17867 3641	23998 3468 03	1326 09 49	1 46 96	24		
69	5,25760 41865 7109	23998 2141 94	1326 08 02	1 46 96	24		
180970	5,25760 65863 9251	23998 0815 86	1326 06 55	1 46 96	24		
71	5,25760 89862 0067	23997 9489 79	1326 05 08	1 46 96	24		
72	5,25761 13859 9557	23997 8163 74	1326 03 61	1 46 96	24		
73	5,25761 37857 7721	23997 6837 70	1326 02 14	1 46 96	24		
74	5,25761 61855 4559	23997 5511 68	1326 00 67	1 46 96	24		
75	5,25761 85853 0071	23997 4185 67	1325 99 20	1 46 96	24		
76	5,25762 09850 4257	23997 2859 68	1325 97 73	1 46 96	24		
77	5,25762 33847 7117	23997 1533 70	1325 96 26	1 46 96	24		
78	5,25762 57844 8651	23997 0207 74	1325 94 79	1 46 96	24		
79	5,25762 81841 8859	23996 8881 79	1325 93 32	1 46 96	24		
180980	5,25763 05838 7741	23996 7555 86	1325 91 85	1 46 96	24		
81	5,25763 29835 5297	23996 6229 94	1325 90 38	1 46 96	24		
82	5,25763 53832 1527	23996 4904 04	1325 88 91	1 46 96	24		
83	5,25763 77828 6431	23996 3578 15	1325 87 44	1 46 96	24		
84	5,25764 01825 0009	23996 2252 28	1325 85 97	1 46 96	24		
85	5,25764 25821 2261	23996 0926 42	1325 84 50	1 46 96	24		
86	5,25764 49817 3187	23995 9600 57	1325 83 03	1 46 96	24		
87	5,25764 73813 2788	23995 8274 74	1325 81 56	1 46 96	24		
88	5,25764 97809 1063	23995 6948 92	1325 80 09	1 46 96	24		
89	5,25765 21804 8012	23995 5623 12	1325 78 62	1 46 96	24		
180990	5,25765 45800 3635	23995 4297 33	1325 77 15	1 46 96	24		
91	5,25765 69795 7932	23995 2971 56	1325 75 68	1 46 96	24		
92	5,25765 93791 0904	23995 1645 80	1325 74 21	1 46 96	24		
93	5,25766 17786 2550	23995 0320 06	1325 72 74	1 46 96	24		
94	5,25766 41781 2870	23994 8994 33	1325 71 27	1 46 96	24		
95	5,25766 65776 1864	23994 7668 62	1325 69 80	1 46 96	24		
96	5,25766 89770 9533	23994 6342 92	1325 68 33	1 46 96	24		
97	5,25767 13765 5876	23994 5017 24	1325 66 86	1 46 96	24		
98	5,25767 37760 0893	23994 3691 57	1325 65 39	1 46 96	24		
99	5,25767 61754 4585	23994 2365 92	1325 63 92	1 46 96	24		
181000	5,25767 85748 6951	23994 1040 28	1325 62 45	1 46 96	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
181000	5,25767 85748 6918	23994 1039 89	1325 63 01	1 46 48	24		
1	5,25768 09742 7958	23993 9714 26	1325 61 55	1 46 48	24		
2	5,25768 33736 7672	23993 8388 64	1325 60 09	1 46 48	24		
3	5,25768 57730 6061	23993 7063 04	1325 58 63	1 46 48	24		
4	5,25768 81724 3124	23993 5737 45	1325 57 17	1 46 48	24		
5	5,25769 05717 8861	23993 4411 88	1325 55 71	1 46 48	24		
6	5,25769 29711 3273	23993 3086 32	1325 54 25	1 46 48	24		
7	5,25769 53704 6359	23993 1760 78	1325 52 79	1 46 48	24		
8	5,25769 77697 8120	23993 0435 25	1325 51 33	1 46 48	24		
9	5,25770 01690 8555	23992 9109 74	1325 49 87	1 46 48	24		
181010	5,25770 25683 7665	23992 7784 24	1325 48 41	1 46 48	24		
11	5,25770 49676 5449	23992 6458 76	1325 46 95	1 46 48	24		
12	5,25770 73669 1908	23992 5133 29	1325 45 49	1 46 48	24		
13	5,25770 97661 7041	23992 3807 84	1325 44 03	1 46 48	24		
14	5,25771 21654 0849	23992 2482 40	1325 42 57	1 46 48	24		
15	5,25771 45646 3331	23992 1156 97	1325 41 11	1 46 48	24		
16	5,25771 69638 4488	23991 9831 56	1325 39 65	1 46 48	24		
17	5,25771 93630 4320	23991 8506 16	1325 38 19	1 46 48	24		
18	5,25772 17622 2826	23991 7180 78	1325 36 73	1 46 48	24		
19	5,25772 41614 0007	23991 5855 41	1325 35 27	1 46 48	24		
181020	5,25772 65605 5862	23991 4530 06	1325 33 81	1 46 48	24		
21	5,25772 89597 0392	23991 3204 72	1325 32 35	1 46 48	24		
22	5,25773 13588 3597	23991 1879 40	1325 30 89	1 46 48	24		
23	5,25773 37579 5476	23991 0554 09	1325 29 43	1 46 48	24		
24	5,25773 61570 6030	23990 9228 80	1325 27 97	1 46 48	24		
25	5,25773 85561 5259	23990 7903 52	1325 26 51	1 46 48	24		
26	5,25774 09552 3163	23990 6578 25	1325 25 05	1 46 48	24		
27	5,25774 33542 9741	23990 5253 00	1325 23 59	1 46 48	24		
28	5,25774 57533 4994	23990 3927 76	1325 22 13	1 46 48	24		
29	5,25774 81523 8922	23990 2602 54	1325 20 67	1 46 48	24		
181030	5,25775 05514 1525	23990 1277 33	1325 19 21	1 46 48	24		
31	5,25775 29504 2802	23989 9952 14	1325 17 75	1 46 48	24		
32	5,25775 53494 2754	23989 8626 96	1325 16 29	1 46 48	24		
33	5,25775 77484 1381	23989 7301 80	1325 14 83	1 46 48	24		
34	5,25776 01473 8683	23989 5976 65	1325 13 37	1 46 48	24		
35	5,25776 25463 4660	23989 4651 52	1325 11 91	1 46 48	24		
36	5,25776 49452 9312	23989 3326 40	1325 10 45	1 46 48	24		
37	5,25776 73442 2638	23989 2001 30	1325 08 99	1 46 48	24		
38	5,25776 97431 4639	23989 0676 21	1325 07 53	1 46 48	24		
39	5,25777 21420 5315	23988 9351 13	1325 06 07	1 46 48	24		
181040	5,25777 45409 4666	23988 8026 07	1325 04 61	1 46 48	24		
41	5,25777 69398 2692	23988 6701 02	1325 03 15	1 46 48	24		
42	5,25777 93386 9393	23988 5375 99	1325 01 69	1 46 48	24		
43	5,25778 17375 4769	23988 4050 97	1325 00 23	1 46 48	24		
44	5,25778 41363 8820	23988 2725 97	1324 98 77	1 46 48	24		
45	5,25778 65352 1546	23988 1400 98	1324 97 31	1 46 48	24		
46	5,25778 89340 2947	23988 0076 01	1324 95 85	1 46 48	24		
47	5,25779 13328 3023	23987 8751 05	1324 94 39	1 46 48	24		
48	5,25779 37316 1774	23987 7426 11	1324 92 93	1 46 48	24		
49	5,25779 61303 9200	23987 6101 18	1324 91 47	1 46 48	24		
181050	5,25779 85291 5301	23987 4776 27	1324 90 01	1 46 48	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181050	5,25779 85291 5301	23987 4776 27	1324 90 01	1 46 48	24		
51	5,25780 09279 0077	23987 3451 37	1324 88 55	1 46 48	24		
52	5,25780 33266 3528	23987 2126 48	1324 87 09	1 46 48	24		
53	5,25780 57253 5654	23987 0801 61	1324 85 63	1 46 48	24		
54	5,25780 81240 6456	23986 9476 75	1324 84 17	1 46 48	24		
55	5,25781 05227 5933	23986 8151 91	1324 82 71	1 46 48	24		
56	5,25781 29214 4085	23986 6827 08	1324 81 25	1 46 48	24		
57	5,25781 53201 0912	23986 5502 27	1324 79 79	1 46 48	24		
58	5,25781 77187 6414	23986 4177 47	1324 78 33	1 46 48	24		
59	5,25782 01174 0591	23986 2852 69	1324 76 87	1 46 48	24		
181060	5,25782 25160 3444	23986 1527 92	1324 75 41	1 46 48	24		
61	5,25782 49146 4972	23986 0203 17	1324 73 95	1 46 48	24		
62	5,25782 73132 5175	23985 8878 43	1324 72 49	1 46 48	24		
63	5,25782 97118 4053	23985 7553 71	1324 71 03	1 46 48	24		
64	5,25783 21104 1607	23985 6229 00	1324 69 57	1 46 48	24		
65	5,25783 45089 7836	23985 4904 30	1324 68 11	1 46 48	24		
66	5,25783 69075 2740	23985 3579 62	1324 66 65	1 46 48	24		
67	5,25783 93060 6320	23985 2254 95	1324 65 19	1 46 48	24		
68	5,25784 17045 8575	23985 0930 30	1324 63 73	1 46 48	24		
69	5,25784 41030 9505	23984 9605 66	1324 62 27	1 46 48	24		
181070	5,25784 65015 9111	23984 8281 04	1324 60 81	1 46 48	24		
71	5,25784 89000 7392	23984 6956 43	1324 59 35	1 46 48	24		
72	5,25785 12985 4348	23984 5631 84	1324 57 89	1 46 48	24		
73	5,25785 36969 9980	23984 4307 26	1324 56 43	1 46 48	24		
74	5,25785 60954 4287	23984 2982 70	1324 54 97	1 46 48	24		
75	5,25785 84938 7270	23984 1658 15	1324 53 51	1 46 48	24		
76	5,25786 08922 8928	23984 0333 61	1324 52 05	1 46 48	24		
77	5,25786 32906 9262	23983 9009 09	1324 50 59	1 46 48	24		
78	5,25786 56890 8271	23983 7684 58	1324 49 13	1 46 48	24		
79	5,25786 80874 5956	23983 6360 09	1324 47 67	1 46 48	24		
181080	5,25787 04858 2316	23983 5035 61	1324 46 21	1 46 48	24		
81	5,25787 28841 7352	23983 3711 15	1324 44 75	1 46 48	24		
82	5,25787 52825 1063	23983 2386 70	1324 43 29	1 46 48	24		
83	5,25787 76808 3450	23983 1062 27	1324 41 83	1 46 48	24		
84	5,25788 00791 4512	23982 9737 85	1324 40 37	1 46 48	24		
85	5,25788 24774 4250	23982 8413 45	1324 38 91	1 46 48	24		
86	5,25788 48757 2663	23982 7089 06	1324 37 45	1 46 48	24		
87	5,25788 72739 9752	23982 5764 69	1324 35 99	1 46 48	24		
88	5,25788 96722 5517	23982 4440 33	1324 34 53	1 46 48	24		
89	5,25789 20704 9957	23982 3115 98	1324 33 07	1 46 48	24		
181090	5,25789 44687 3073	23982 1791 65	1324 31 61	1 46 48	24		
91	5,25789 68669 4865	23982 0467 33	1324 30 15	1 46 48	24		
92	5,25789 92651 5332	23981 9143 03	1324 28 69	1 46 48	24		
93	5,25790 16633 4475	23981 7818 74	1324 27 23	1 46 48	24		
94	5,25790 40615 2294	23981 6494 47	1324 25 77	1 46 48	24		
95	5,25790 64596 8788	23981 5170 21	1324 24 31	1 46 48	24		
96	5,25790 88578 3958	23981 3845 97	1324 22 85	1 46 48	24		
97	5,25791 12559 7804	23981 2521 74	1324 21 39	1 46 48	24		
98	5,25791 36541 0326	23981 1197 53	1324 19 93	1 46 48	24		
99	5,25791 60522 1524	23980 9873 33	1324 18 47	1 46 48	24		
181100	5,25791 84503 1397	23980 8549 15	1324 17 01	1 46 48	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181100	5,25791 84503 1397	23980 8549 15	1324 17 01	1 46 48	24		
1	5,25792 08483 9946	23980 7224 98	1324 15 55	1 46 48	24		
2	5,25792 32464 7171	23980 5900 82	1324 14 09	1 46 48	24		
3	5,25792 56445 3072	23980 4576 68	1324 12 63	1 46 48	24		
4	5,25792 80425 7649	23980 3252 55	1324 11 17	1 46 48	24		
5	5,25793 04406 0902	23980 1928 44	1324 09 71	1 46 48	24		
6	5,25793 28386 2830	23980 0604 34	1324 08 25	1 46 48	24		
7	5,25793 52366 3434	23979 9280 26	1324 06 79	1 46 48	24		
8	5,25793 76346 2714	23979 7956 19	1324 05 33	1 46 48	24		
9	5,25794 00326 0670	23979 6632 14	1324 03 87	1 46 48	24		
181110	5,25794 24305 7302	23979 5308 10	1324 02 41	1 46 48	24		
11	5,25794 48285 2610	23979 3984 08	1324 00 95	1 46 48	24		
12	5,25794 72264 6594	23979 2660 07	1323 99 49	1 46 48	24		
13	5,25794 96243 9254	23979 1336 08	1323 98 03	1 46 48	24		
14	5,25795 20223 0590	23979 0012 10	1323 96 57	1 46 48	24		
15	5,25795 44202 0602	23978 8688 13	1323 95 11	1 46 48	24		
16	5,25795 68180 9290	23978 7364 18	1323 93 65	1 46 48	24		
17	5,25795 92159 6654	23978 6040 24	1323 92 19	1 46 48	24		
18	5,25796 16138 2694	23978 4716 32	1323 90 73	1 46 48	24		
19	5,25796 40116 7410	23978 3392 41	1323 89 27	1 46 48	24		
181120	5,25796 64095 0802	23978 2068 52	1323 87 81	1 46 48	24		
21	5,25796 88073 2871	23978 0744 64	1323 86 35	1 46 48	24		
22	5,25797 12051 3616	23977 9420 78	1323 84 89	1 46 48	24		
23	5,25797 36029 3037	23977 8096 93	1323 83 43	1 46 48	24		
24	5,25797 60007 1134	23977 6773 10	1323 81 97	1 46 48	24		
25	5,25797 83984 7907	23977 5449 28	1323 80 51	1 46 48	24		
26	5,25798 07962 3356	23977 4125 47	1323 79 05	1 46 48	24		
27	5,25798 31939 7481	23977 2801 68	1323 77 59	1 46 48	24		
28	5,25798 55917 0283	23977 1477 90	1323 76 13	1 46 48	24		
29	5,25798 79894 1761	23977 0154 14	1323 74 67	1 46 48	24		
181130	5,25799 03871 1915	23976 8830 39	1323 73 21	1 46 48	24		
31	5,25799 27848 0745	23976 7506 66	1323 71 75	1 46 48	24		
32	5,25799 51824 8252	23976 6182 94	1323 70 29	1 46 48	24		
33	5,25799 75801 4435	23976 4859 24	1323 68 83	1 46 48	24		
34	5,25799 99777 9294	23976 3535 55	1323 67 37	1 46 48	24		
35	5,25800 23754 2830	23976 2211 88	1323 65 91	1 46 48	24		
36	5,25800 47730 5042	23976 0888 22	1323 64 45	1 46 48	24		
37	5,25800 71706 5930	23975 9564 58	1323 62 99	1 46 48	24		
38	5,25800 95682 5495	23975 8240 95	1323 61 53	1 46 48	24		
39	5,25801 19658 3736	23975 6917 33	1323 60 07	1 46 48	24		
181140	5,25801 43634 0653	23975 5593 73	1323 58 61	1 46 48	24		
41	5,25801 67609 6247	23975 4270 14	1323 57 15	1 46 48	24		
42	5,25801 91585 0517	23975 2946 57	1323 55 69	1 46 48	24		
43	5,25802 15560 3464	23975 1623 01	1323 54 23	1 46 48	24		
44	5,25802 39535 5087	23975 0299 47	1323 52 77	1 46 48	24		
45	5,25802 63510 5386	23974 8975 94	1323 51 31	1 46 48	24		
46	5,25802 87485 4362	23974 7652 43	1323 49 85	1 46 48	24		
47	5,25803 11460 2014	23974 6328 93	1323 48 39	1 46 48	24		
48	5,25803 35434 8343	23974 5005 45	1323 46 93	1 46 48	24		
49	5,25803 59409 3348	23974 3681 98	1323 45 47	1 46 48	24		
181150	5,25803 83383 7030	23974 2358 53	1323 44 01	1 46 48	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181150	5,25803 83383 7030	23974 2358 53	1323 44 01	1 46 48	24		
51	5,25804 07357 9389	23974 1035 09	1323 42 55	1 46 48	24		
52	5,25804 31332 0424	23973 9711 66	1323 41 09	1 46 48	24		
53	5,25804 55306 0136	23973 8388 25	1323 39 63	1 46 48	24		
54	5,25804 79279 8524	23973 7064 85	1323 38 17	1 46 48	24		
55	5,25805 03253 5589	23973 5741 47	1323 36 71	1 46 48	24		
56	5,25805 27227 1330	23973 4418 10	1323 35 25	1 46 48	24		
57	5,25805 51200 5748	23973 3094 75	1323 33 79	1 46 48	24		
58	5,25805 75173 8843	23973 1771 41	1323 32 33	1 46 48	24		
59	5,25805 99147 0614	23973 0448 09	1323 30 87	1 46 48	24		
181160	5,25806 23120 1062	23972 9124 78	1323 29 41	1 46 48	24		
61	5,25806 47093 0187	23972 7801 49	1323 27 95	1 46 48	24		
62	5,25806 71065 7988	23972 6478 21	1323 26 49	1 46 48	24		
63	5,25806 95038 4466	23972 5154 95	1323 25 03	1 46 48	24		
64	5,25807 19010 9621	23972 3831 70	1323 23 57	1 46 48	24		
65	5,25807 42983 3453	23972 2508 46	1323 22 11	1 46 48	24		
66	5,25807 66955 5961	23972 1185 24	1323 20 65	1 46 48	24		
67	5,25807 90927 7146	23971 9862 03	1323 19 19	1 46 48	24		
68	5,25808 14899 7008	23971 8538 84	1323 17 73	1 46 48	24		
69	5,25808 38871 5547	23971 7215 66	1323 16 27	1 46 48	24		
181170	5,25808 62843 2763	23971 5892 50	1323 14 81	1 46 48	24		
71	5,25808 86814 8656	23971 4569 35	1323 13 35	1 46 48	24		
72	5,25809 10786 3225	23971 3246 22	1323 11 89	1 46 48	24		
73	5,25809 34757 6471	23971 1923 10	1323 10 43	1 46 48	24		
74	5,25809 58728 8394	23971 0600 00	1323 08 97	1 46 48	24		
75	5,25809 82699 8994	23970 9276 91	1323 07 51	1 46 48	24		
76	5,25810 06670 8271	23970 7953 83	1323 06 05	1 46 48	24		
77	5,25810 30641 6225	23970 6630 77	1323 04 59	1 46 48	24		
78	5,25810 54612 2856	23970 5307 72	1323 03 13	1 46 48	24		
79	5,25810 78582 8164	23970 3984 69	1323 01 67	1 46 48	24		
181180	5,25811 02553 2149	23970 2661 67	1323 00 21	1 46 48	24		
81	5,25811 26523 4811	23970 1338 67	1322 98 75	1 46 48	24		
82	5,25811 50493 6150	23970 0015 68	1322 97 29	1 46 48	24		
83	5,25811 74463 6166	23969 8692 71	1322 95 83	1 46 48	24		
84	5,25811 98433 4859	23969 7369 75	1322 94 37	1 46 48	24		
85	5,25812 22403 2229	23969 6046 81	1322 92 91	1 46 48	24		
86	5,25812 46372 8276	23969 4723 88	1322 91 45	1 46 48	24		
87	5,25812 70342 3000	23969 3400 97	1322 89 99	1 46 48	24		
88	5,25812 94311 6401	23969 2078 07	1322 88 53	1 46 48	24		
89	5,25813 18280 8479	23969 0755 18	1322 87 07	1 46 48	24		
181190	5,25813 42249 9234	23968 9432 31	1322 85 61	1 46 48	24		
91	5,25813 66218 8666	23968 8109 45	1322 84 15	1 46 48	24		
92	5,25813 90187 6775	23968 6786 61	1322 82 69	1 46 48	24		
93	5,25814 14156 3562	23968 5463 78	1322 81 23	1 46 48	24		
94	5,25814 38124 9026	23968 4140 97	1322 79 77	1 46 48	24		
95	5,25814 62093 3167	23968 2818 17	1322 78 31	1 46 48	24		
96	5,25814 86061 5985	23968 1495 39	1322 76 85	1 46 48	24		
97	5,25815 10029 7480	23968 0172 62	1322 75 39	1 46 48	24		
98	5,25815 33997 7653	23967 8849 87	1322 73 93	1 46 48	24		
99	5,25815 57965 6503	23967 7527 13	1322 72 47	1 46 48	24		
181200	5,25815 81933 4030	23967 6204 41	1322 71 01	1 46 48	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181200	5,25815,81933,4079	23967,6205,03	1322,70,54	1,45,99	24		
1	5,25816,05901,0284	23967,4882,32	1322,69,08	1,45,99	24		
2	5,25816,29868,5166	23967,3559,63	1322,67,62	1,45,99	24		
3	5,25816,53835,8726	23967,2236,95	1322,66,16	1,45,99	24		
4	5,25816,77803,0963	23967,0914,29	1322,64,70	1,45,99	24		
5	5,25817,01770,1877	23966,9591,64	1322,63,24	1,45,99	24		
6	5,25817,25737,1469	23966,8269,01	1322,61,78	1,45,99	24		
7	5,25817,49703,9738	23966,6946,39	1322,60,32	1,45,99	24		
8	5,25817,73670,6684	23966,5623,79	1322,58,86	1,45,99	24		
9	5,25817,97637,2308	23966,4301,20	1322,57,40	1,45,99	24		
181210	5,25818,21603,6609	23966,2978,63	1322,55,94	1,45,99	24		
11	5,25818,45569,9588	23966,1656,07	1322,54,48	1,45,99	24		
12	5,25818,69536,1244	23966,0333,53	1322,53,02	1,45,99	24		
13	5,25818,93502,1578	23965,9011,00	1322,51,56	1,45,99	24		
14	5,25819,17468,0589	23965,7688,48	1322,50,10	1,45,99	24		
15	5,25819,41433,8277	23965,6365,98	1322,48,64	1,45,99	24		
16	5,25819,65399,4643	23965,5043,49	1322,47,18	1,45,99	24		
17	5,25819,89364,9686	23965,3721,02	1322,45,72	1,45,99	24		
18	5,25820,13330,3407	23965,2398,56	1322,44,26	1,45,99	24		
19	5,25820,37295,5806	23965,1076,12	1322,42,80	1,45,99	24		
181220	5,25820,61260,6882	23964,9753,69	1322,41,34	1,45,99	24		
21	5,25820,85225,6636	23964,8431,28	1322,39,88	1,45,99	24		
22	5,25821,09190,5067	23964,7108,88	1322,38,42	1,45,99	24		
23	5,25821,33155,2176	23964,5786,50	1322,36,96	1,45,99	24		
24	5,25821,57119,7963	23964,4464,13	1322,35,50	1,45,99	24		
25	5,25821,81084,2427	23964,3141,77	1322,34,04	1,45,99	24		
26	5,25822,05048,5569	23964,1819,43	1322,32,58	1,45,99	24		
27	5,25822,29012,7388	23964,0497,10	1322,31,12	1,45,99	24		
28	5,25822,52976,7885	23963,9174,79	1322,29,66	1,45,99	24		
29	5,25822,76940,7060	23963,7852,49	1322,28,20	1,45,99	24		
181230	5,25823,00904,4912	23963,6530,21	1322,26,74	1,45,99	24		
31	5,25823,24868,1442	23963,5207,94	1322,25,28	1,45,99	24		
32	5,25823,48831,6650	23963,3885,69	1322,23,82	1,45,99	24		
33	5,25823,72795,0536	23963,2563,45	1322,22,36	1,45,99	24		
34	5,25823,96758,3099	23963,1241,23	1322,20,90	1,45,99	24		
35	5,25824,20721,4340	23962,9919,02	1322,19,44	1,45,99	24		
36	5,25824,44684,4259	23962,8596,83	1322,17,98	1,45,99	24		
37	5,25824,68647,2856	23962,7274,65	1322,16,52	1,45,99	24		
38	5,25824,92610,0131	23962,5952,48	1322,15,06	1,45,99	24		
39	5,25825,16572,6083	23962,4630,33	1322,13,60	1,45,99	24		
181240	5,25825,40535,0713	23962,3308,19	1322,12,14	1,45,99	24		
41	5,25825,64497,4021	23962,1986,07	1322,10,68	1,45,99	24		
42	5,25825,88459,6007	23962,0663,96	1322,09,22	1,45,99	24		
43	5,25826,12421,6671	23961,9341,87	1322,07,76	1,45,99	24		
44	5,25826,36383,6013	23961,8019,79	1322,06,30	1,45,99	24		
45	5,25826,60345,4033	23961,6697,73	1322,04,84	1,45,99	24		
46	5,25826,84307,0731	23961,5375,68	1322,03,38	1,45,99	24		
47	5,25827,08268,6107	23961,4053,65	1322,01,92	1,45,99	24		
48	5,25827,32230,0161	23961,2731,63	1322,00,46	1,45,99	24		
49	5,25827,56191,2893	23961,1409,63	1321,99,00	1,45,99	24		
181250	5,25827,80152,4303	23961,0087,64	1321,97,54	1,45,99	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
181250	5,25827,80152,4303	23961,0087,64	1321,97,54	1,45,99	24		
51	5,25828,04113,4391	23960,8765,66	1321,96,08	1,45,99	24		
52	5,25828,28074,3157	23960,7443,70	1321,94,62	1,45,99	24		
53	5,25828,52035,0601	23960,6121,75	1321,93,16	1,45,99	24		
54	5,25828,75995,6723	23960,4799,82	1321,91,70	1,45,99	24		
55	5,25828,99956,1523	23960,3477,90	1321,90,24	1,45,99	24		
56	5,25829,23916,5001	23960,2156,00	1321,88,78	1,45,99	24		
57	5,25829,47876,7157	23960,0834,11	1321,87,32	1,45,99	24		
58	5,25829,71836,7991	23959,9512,24	1321,85,86	1,45,99	24		
59	5,25829,95796,7503	23959,8190,38	1321,84,40	1,45,99	24		
181260	5,25830,19756,5693	23959,6868,54	1321,82,94	1,45,99	24		
61	5,25830,43716,2562	23959,5546,71	1321,81,48	1,45,99	24		
62	5,25830,67675,8109	23959,4224,90	1321,80,02	1,45,99	24		
63	5,25830,91635,2334	23959,2903,10	1321,78,56	1,45,99	24		
64	5,25831,15594,5237	23959,1581,31	1321,77,10	1,45,99	24		
65	5,25831,39553,6818	23959,0259,54	1321,75,64	1,45,99	24		
66	5,25831,63512,7078	23958,8937,78	1321,74,18	1,45,99	24		
67	5,25831,87471,6016	23958,7616,04	1321,72,72	1,45,99	24		
68	5,25832,11430,3632	23958,6294,31	1321,71,26	1,45,99	24		
69	5,25832,35388,9926	23958,4972,60	1321,69,80	1,45,99	24		
181270	5,25832,59347,4899	23958,3650,90	1321,68,34	1,45,99	24		
71	5,25832,83305,8550	23958,2329,22	1321,66,88	1,45,99	24		
72	5,25833,07264,0879	23958,1007,55	1321,65,42	1,45,99	24		
73	5,25833,31222,1887	23957,9685,90	1321,63,96	1,45,99	24		
74	5,25833,55180,1573	23957,8364,26	1321,62,50	1,45,99	24		
75	5,25833,79137,9937	23957,7042,63	1321,61,04	1,45,99	24		
76	5,25834,03095,6980	23957,5721,02	1321,59,58	1,45,99	24		
77	5,25834,27053,2701	23957,4399,42	1321,58,12	1,45,99	24		
78	5,25834,51010,7100	23957,3077,84	1321,56,66	1,45,99	24		
79	5,25834,74968,0178	23957,1756,27	1321,55,20	1,45,99	24		
181280	5,25834,98925,1934	23957,0434,72	1321,53,74	1,45,99	24		
81	5,25835,22882,2369	23956,9113,18	1321,52,28	1,45,99	24		
82	5,25835,46839,1482	23956,7791,66	1321,50,82	1,45,99	24		
83	5,25835,70795,9274	23956,6470,15	1321,49,36	1,45,99	24		
84	5,25835,94752,5744	23956,5148,66	1321,47,90	1,45,99	24		
85	5,25836,18709,0893	23956,3827,18	1321,46,44	1,45,99	24		
86	5,25836,42665,4720	23956,2505,72	1321,44,98	1,45,99	24		
87	5,25836,66621,7226	23956,1184,27	1321,43,52	1,45,99	24		
88	5,25836,90577,8410	23955,9862,83	1321,42,06	1,45,99	24		
89	5,25837,14533,8273	23955,8541,41	1321,40,60	1,45,99	24		
181290	5,25837,38489,6814	23955,7220,00	1321,39,14	1,45,99	24		
91	5,25837,62445,4034	23955,5898,61	1321,37,68	1,45,99	24		
92	5,25837,86400,9933	23955,4577,23	1321,36,22	1,45,99	24		
93	5,25838,10356,4510	23955,3255,87	1321,34,76	1,45,99	24		
94	5,25838,34311,7766	23955,1934,52	1321,33,30	1,45,99	24		
95	5,25838,58266,9701	23955,0613,19	1321,31,84	1,45,99	24		
96	5,25838,82222,0314	23954,9291,87	1321,30,38	1,45,99	24		
97	5,25839,06176,9606	23954,7970,57	1321,28,92	1,45,99	24		
98	5,25839,30131,7577	23954,6649,28	1321,27,46	1,45,99	24		
99	5,25839,54086,4226	23954,5328,01	1321,26,00	1,45,99	24		
181300	5,25839,78040,9554	23954,4006,75	1321,24,54	1,45,99	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181300	5,25839 78040 9554	23954 4006 75	1321 24 54	1 45 99	24		
1	5,25840 01995 3561	23954 2685 50	1321 23 08	1 45 99	24		
2	5,25840 25949 6247	23954 1364 27	1321 21 62	1 45 99	24		
3	5,25840 49903 7611	23954 0043 05	1321 20 16	1 45 99	24		
4	5,25840 73857 7654	23953 8721 85	1321 18 70	1 45 99	24		
5	5,25840 97811 6376	23953 7400 66	1321 17 24	1 45 99	24		
6	5,25841 21765 3777	23953 6079 49	1321 15 78	1 45 99	24		
7	5,25841 45718 9856	23953 4758 33	1321 14 32	1 45 99	24		
8	5,25841 69672 4614	23953 3437 19	1321 12 86	1 45 99	24		
9	5,25841 93625 8051	23953 2116 06	1321 11 40	1 45 99	24		
181310	5,25842 17579 0167	23953 0794 95	1321 09 94	1 45 99	24		
11	5,25842 41532 0962	23952 9473 85	1321 08 48	1 45 99	24		
12	5,25842 65485 0436	23952 8152 77	1321 07 02	1 45 99	24		
13	5,25842 89437 8589	23952 6831 70	1321 05 56	1 45 99	24		
14	5,25843 13390 5421	23952 5510 64	1321 04 10	1 45 99	24		
15	5,25843 37343 0932	23952 4189 60	1321 02 64	1 45 99	24		
16	5,25843 61295 5122	23952 2868 57	1321 01 18	1 45 99	24		
17	5,25843 85247 7991	23952 1547 56	1320 99 72	1 45 99	24		
18	5,25844 09199 9539	23952 0226 56	1320 98 26	1 45 99	24		
19	5,25844 33151 9766	23951 8905 58	1320 96 80	1 45 99	24		
181320	5,25844 57103 8672	23951 7584 61	1320 95 34	1 45 99	24		
21	5,25844 81055 6257	23951 6263 66	1320 93 88	1 45 99	24		
22	5,25845 05007 2521	23951 4942 72	1320 92 42	1 45 99	24		
23	5,25845 28958 7464	23951 3621 80	1320 90 96	1 45 99	24		
24	5,25845 52910 1086	23951 2300 89	1320 89 50	1 45 99	24		
25	5,25845 76861 3387	23951 0979 99	1320 88 04	1 45 99	24		
26	5,25846 00812 4367	23950 9659 11	1320 86 58	1 45 99	24		
27	5,25846 24763 4026	23950 8338 24	1320 85 12	1 45 99	24		
28	5,25846 48714 2364	23950 7017 39	1320 83 66	1 45 99	24		
29	5,25846 72664 9381	23950 5696 55	1320 82 20	1 45 99	24		
181330	5,25846 96615 5078	23950 4375 73	1320 80 74	1 45 99	24		
31	5,25847 20565 9454	23950 3054 92	1320 79 28	1 45 99	24		
32	5,25847 44516 2509	23950 1734 13	1320 77 82	1 45 99	24		
33	5,25847 68466 4243	23950 0413 35	1320 76 36	1 45 99	24		
34	5,25847 92416 4656	23949 9092 59	1320 74 90	1 45 99	24		
35	5,25848 16366 3749	23949 7771 84	1320 73 44	1 45 99	24		
36	5,25848 40316 1521	23949 6451 11	1320 71 98	1 45 99	24		
37	5,25848 64265 7972	23949 5130 39	1320 70 52	1 45 99	24		
38	5,25848 88215 3102	23949 3809 68	1320 69 06	1 45 99	24		
39	5,25849 12164 6912	23949 2488 99	1320 67 60	1 45 99	24		
181340	5,25849 36113 9401	23949 1168 31	1320 66 14	1 45 99	24		
41	5,25849 60063 0569	23948 9847 65	1320 64 68	1 45 99	24		
42	5,25849 84012 0417	23948 8527 00	1320 63 22	1 45 99	24		
43	5,25850 07960 8944	23948 7206 37	1320 61 76	1 45 99	24		
44	5,25850 31909 6150	23948 5885 75	1320 60 30	1 45 99	24		
45	5,25850 55858 2036	23948 4565 15	1320 58 84	1 45 99	24		
46	5,25850 79806 6601	23948 3244 56	1320 57 38	1 45 99	24		
47	5,25851 03754 9846	23948 1923 99	1320 55 92	1 45 99	24		
48	5,25851 27703 1770	23948 0603 43	1320 54 46	1 45 99	24		
49	5,25851 51651 2373	23947 9282 89	1320 53 00	1 45 99	24		
181350	5,25851 75599 1656	23947 7962 36	1320 51 54	1 45 99	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
181350	5,25851 75599 1656	23947 7962 36	1320 51 54	1 45 99	24		
51	5,25851 99546 9618	23947 6641 84	1320 50 08	1 45 99	24		
52	5,25852 23494 6260	23947 5321 34	1320 48 62	1 45 99	24		
53	5,25852 47442 1581	23947 4000 85	1320 47 16	1 45 99	24		
54	5,25852 71389 5582	23947 2680 38	1320 45 70	1 45 99	24		
55	5,25852 95336 8262	23947 1359 92	1320 44 24	1 45 99	24		
56	5,25853 19283 9622	23947 0039 48	1320 42 78	1 45 99	24		
57	5,25853 43230 9661	23946 8719 05	1320 41 32	1 45 99	24		
58	5,25853 67177 8380	23946 7398 64	1320 39 86	1 45 99	24		
59	5,25853 91124 5779	23946 6078 24	1320 38 40	1 45 99	24		
181360	5,25854 15071 1857	23946 4757 86	1320 36 94	1 45 99	24		
61	5,25854 39017 6615	23946 3437 49	1320 35 48	1 45 99	24		
62	5,25854 62964 0052	23946 2117 14	1320 34 02	1 45 99	24		
63	5,25854 86910 2169	23946 0796 80	1320 32 56	1 45 99	24		
64	5,25855 10856 2966	23945 9476 47	1320 31 10	1 45 99	24		
65	5,25855 34802 2442	23945 8156 16	1320 29 64	1 45 99	24		
66	5,25855 58748 0598	23945 6835 86	1320 28 18	1 45 99	24		
67	5,25855 82693 7434	23945 5515 58	1320 26 72	1 45 99	24		
68	5,25856 06639 2950	23945 4195 31	1320 25 26	1 45 99	24		
69	5,25856 30584 7145	23945 2875 06	1320 23 80	1 45 99	24		
181370	5,25856 54530 0020	23945 1554 82	1320 22 34	1 45 99	24		
71	5,25856 78475 1575	23945 0234 60	1320 20 88	1 45 99	24		
72	5,25857 02420 1810	23944 8914 39	1320 19 42	1 45 99	24		
73	5,25857 26365 0724	23944 7594 20	1320 17 96	1 45 99	24		
74	5,25857 50309 8318	23944 6274 02	1320 16 50	1 45 99	24		
75	5,25857 74254 4592	23944 4953 85	1320 15 04	1 45 99	24		
76	5,25857 98198 9546	23944 3633 70	1320 13 58	1 45 99	24		
77	5,25858 22143 3180	23944 2313 56	1320 12 12	1 45 99	24		
78	5,25858 46087 5494	23944 0993 44	1320 10 66	1 45 99	24		
79	5,25858 70031 6487	23943 9673 33	1320 09 20	1 45 99	24		
181380	5,25858 93975 6160	23943 8353 24	1320 07 74	1 45 99	24		
81	5,25859 17919 4513	23943 7033 16	1320 06 28	1 45 99	24		
82	5,25859 41863 1546	23943 5713 10	1320 04 82	1 45 99	24		
83	5,25859 65806 7259	23943 4393 05	1320 03 36	1 45 99	24		
84	5,25859 89750 1652	23943 3073 02	1320 01 90	1 45 99	24		
85	5,25860 13693 4725	23943 1753 00	1320 00 44	1 45 99	24		
86	5,25860 37636 6478	23943 0433 00	1319 98 98	1 45 99	24		
87	5,25860 61579 6911	23942 9113 01	1319 97 52	1 45 99	24		
88	5,25860 85522 6024	23942 7793 03	1319 96 06	1 45 99	24		
89	5,25861 09465 3817	23942 6473 07	1319 94 60	1 45 99	24		
181390	5,25861 33408 0290	23942 5153 12	1319 93 14	1 45 99	24		
91	5,25861 57350 5443	23942 3833 19	1319 91 68	1 45 99	24		
92	5,25861 81292 9276	23942 2513 27	1319 90 22	1 45 99	24		
93	5,25862 05235 1789	23942 1193 37	1319 88 76	1 45 99	24		
94	5,25862 29177 2982	23941 9873 48	1319 87 30	1 45 99	24		
95	5,25862 53119 2855	23941 8553 61	1319 85 84	1 45 99	24		
96	5,25862 77061 1409	23941 7233 75	1319 84 38	1 45 99	24		
97	5,25863 01002 8643	23941 5913 91	1319 82 92	1 45 99	24		
98	5,25863 24944 4557	23941 4594 08	1319 81 46	1 45 99	24		
99	5,25863 48885 9151	23941 3274 27	1319 80 00	1 45 99	24		
181400	5,25863 72827 2425	23941 1954 47	1319 78 54	1 45 99	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
181400	5,25863 72827 2408	23941 1954 16	1319 79 04	1 45 51	24		
1	5,25863 96768 4362	23941 0634 37	1319 77 58	1 45 51	24		
2	5,25864 20709 4996	23940 9314 59	1319 76 12	1 45 51	24		
3	5,25864 44650 4311	23940 7994 83	1319 74 66	1 45 51	24		
4	5,25864 68591 2306	23940 6675 08	1319 73 20	1 45 51	24		
5	5,25864 92531 8981	23940 5355 35	1319 71 74	1 45 51	24		
6	5,25865 16472 4336	23940 4035 63	1319 70 28	1 45 51	24		
7	5,25865 40412 8372	23940 2715 93	1319 68 82	1 45 51	24		
8	5,25865 64353 1088	23940 1396 24	1319 67 36	1 45 51	24		
9	5,25865 88293 2484	23940 0076 57	1319 65 90	1 45 51	24		
181410	5,25866 12233 2561	23939 8756 91	1319 64 44	1 45 51	24		
11	5,25866 36173 1318	23939 7437 27	1319 62 98	1 45 51	24		
12	5,25866 60112 8755	23939 6117 64	1319 61 52	1 45 51	24		
13	5,25866 84052 4873	23939 4798 02	1319 60 06	1 45 51	24		
14	5,25867 07991 9671	23939 3478 42	1319 58 60	1 45 51	24		
15	5,25867 31931 3149	23939 2158 83	1319 57 14	1 45 51	24		
16	5,25867 55870 5308	23939 0839 26	1319 55 68	1 45 51	24		
17	5,25867 79809 6147	23938 9519 70	1319 54 22	1 45 51	24		
18	5,25868 03748 5667	23938 8200 16	1319 52 76	1 45 51	24		
19	5,25868 27687 3867	23938 6880 63	1319 51 30	1 45 51	24		
181420	5,25868 51626 0748	23938 5561 12	1319 49 84	1 45 51	24		
21	5,25868 75564 6309	23938 4241 62	1319 48 38	1 45 51	24		
22	5,25868 99503 0551	23938 2922 14	1319 46 92	1 45 51	24		
23	5,25869 23441 3473	23938 1602 67	1319 45 46	1 45 51	24		
24	5,25869 47379 5076	23938 0283 22	1319 44 00	1 45 51	24		
25	5,25869 71317 5359	23937 8963 78	1319 42 54	1 45 51	24		
26	5,25869 95255 4323	23937 7644 35	1319 41 08	1 45 51	24		
27	5,25870 19193 1967	23937 6324 94	1319 39 62	1 45 51	24		
28	5,25870 43130 8292	23937 5005 54	1319 38 16	1 45 51	24		
29	5,25870 67068 3298	23937 3686 16	1319 36 70	1 45 51	24		
181430	5,25870 91005 6984	23937 2366 79	1319 35 24	1 45 51	24		
31	5,25871 14942 9351	23937 1047 44	1319 33 78	1 45 51	24		
32	5,25871 38880 0398	23936 9728 10	1319 32 32	1 45 51	24		
33	5,25871 62817 0126	23936 8408 78	1319 30 86	1 45 51	24		
34	5,25871 86753 8535	23936 7089 47	1319 29 40	1 45 51	24		
35	5,25872 10690 5624	23936 5770 18	1319 27 94	1 45 51	24		
36	5,25872 34627 1394	23936 4450 90	1319 26 48	1 45 51	24		
37	5,25872 58563 5845	23936 3131 64	1319 25 02	1 45 51	24		
38	5,25872 82499 8977	23936 1812 39	1319 23 56	1 45 51	24		
39	5,25873 06436 0789	23936 0493 15	1319 22 10	1 45 51	24		
181440	5,25873 30372 1282	23935 9173 93	1319 20 64	1 45 51	24		
41	5,25873 54308 0456	23935 7854 72	1319 19 18	1 45 51	24		
42	5,25873 78243 8311	23935 6535 53	1319 17 72	1 45 51	24		
43	5,25874 02179 4847	23935 5216 35	1319 16 26	1 45 51	24		
44	5,25874 26115 0063	23935 3897 19	1319 14 80	1 45 51	24		
45	5,25874 50050 3960	23935 2578 04	1319 13 34	1 45 51	24		
46	5,25874 73985 6538	23935 1258 91	1319 11 88	1 45 51	24		
47	5,25874 97920 7797	23934 9939 79	1319 10 42	1 45 51	24		
48	5,25875 21855 7737	23934 8620 69	1319 08 96	1 45 51	24		
49	5,25875 45790 6358	23934 7301 60	1319 07 50	1 45 51	24		
181450	5,25875 69725 3660	23934 5982 52	1319 06 04	1 45 51	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181450	5,25875 69725 3660	23934 5982 52	1319 06 04	1 45 51	24		
51	5,25875 93659 9643	23934 4663 46	1319 04 58	1 45 51	24		
52	5,25876 17594 4306	23934 3344 41	1319 03 12	1 45 51	24		
53	5,25876 41528 7650	23934 2025 38	1319 01 66	1 45 51	24		
54	5,25876 65462 9675	23934 0706 36	1319 00 20	1 45 51	24		
55	5,25876 89397 0381	23933 9387 36	1318 98 74	1 45 51	24		
56	5,25877 13330 9768	23933 8068 37	1318 97 28	1 45 51	24		
57	5,25877 37264 7836	23933 6749 40	1318 95 82	1 45 51	24		
58	5,25877 61198 4585	23933 5430 44	1318 94 36	1 45 51	24		
59	5,25877 85132 0015	23933 4111 50	1318 92 90	1 45 51	24		
181460	5,25878 09065 4127	23933 2792 57	1318 91 44	1 45 51	24		
61	5,25878 32998 6920	23933 1473 66	1318 89 98	1 45 51	24		
62	5,25878 56931 8394	23933 0154 76	1318 88 52	1 45 51	24		
63	5,25878 80864 8549	23932 8835 87	1318 87 06	1 45 51	24		
64	5,25879 04797 7385	23932 7517 00	1318 85 60	1 45 51	24		
65	5,25879 28730 4902	23932 6198 14	1318 84 14	1 45 51	24		
66	5,25879 52663 1100	23932 4879 30	1318 82 68	1 45 51	24		
67	5,25879 76595 5979	23932 3560 47	1318 81 22	1 45 51	24		
68	5,25880 00527 9539	23932 2241 66	1318 79 76	1 45 51	24		
69	5,25880 24460 1781	23932 0922 86	1318 78 30	1 45 51	24		
181470	5,25880 48392 2704	23931 9604 08	1318 76 84	1 45 51	24		
71	5,25880 72324 2308	23931 8285 31	1318 75 38	1 45 51	24		
72	5,25880 96256 0593	23931 6966 56	1318 73 92	1 45 51	24		
73	5,25881 20187 7560	23931 5647 82	1318 72 46	1 45 51	24		
74	5,25881 44119 3208	23931 4329 10	1318 71 00	1 45 51	24		
75	5,25881 68050 7537	23931 3010 39	1318 69 54	1 45 51	24		
76	5,25881 91982 0547	23931 1691 69	1318 68 08	1 45 51	24		
77	5,25882 15913 2239	23931 0373 01	1318 66 62	1 45 51	24		
78	5,25882 39844 2612	23930 9054 34	1318 65 16	1 45 51	24		
79	5,25882 63775 1666	23930 7735 69	1318 63 70	1 45 51	24		
181480	5,25882 87705 9402	23930 6417 05	1318 62 24	1 45 51	24		
81	5,25883 11636 5819	23930 5098 43	1318 60 78	1 45 51	24		
82	5,25883 35567 0917	23930 3779 82	1318 59 32	1 45 51	24		
83	5,25883 59497 4697	23930 2461 23	1318 57 86	1 45 51	24		
84	5,25883 83427 7158	23930 1142 65	1318 56 40	1 45 51	24		
85	5,25884 07357 8301	23929 9824 09	1318 54 94	1 45 51	24		
86	5,25884 31287 8125	23929 8505 54	1318 53 48	1 45 51	24		
87	5,25884 55217 6631	23929 7187 01	1318 52 02	1 45 51	24		
88	5,25884 79147 3818	23929 5868 49	1318 50 56	1 45 51	24		
89	5,25885 03076 9686	23929 4549 98	1318 49 10	1 45 51	24		
181490	5,25885 27006 4236	23929 3231 49	1318 47 64	1 45 51	24		
91	5,25885 50935 7467	23929 1913 01	1318 46 18	1 45 51	24		
92	5,25885 74864 9380	23929 0594 55	1318 44 72	1 45 51	24		
93	5,25885 98793 9975	23928 9276 10	1318 43 26	1 45 51	24		
94	5,25886 22722 9251	23928 7957 67	1318 41 80	1 45 51	24		
95	5,25886 46651 7209	23928 6639 25	1318 40 34	1 45 51	24		
96	5,25886 70580 3848	23928 5320 85	1318 38 88	1 45 51	24		
97	5,25886 94508 9169	23928 4002 46	1318 37 42	1 45 51	24		
98	5,25887 18437 3171	23928 2684 09	1318 35 96	1 45 51	24		
99	5,25887 42365 5855	23928 1365 73	1318 34 50	1 45 51	24		
181500	5,25887 66293 7221	23928 0047 38	1318 33 04	1 45 51	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181500	5,25887,66293,7221	23928,0047,38	1318,33,04	1,45,51	24		
1	5,25887,90221,7268	23927,8729,05	1318,31,58	1,45,51	24		
2	5,25888,14149,5997	23927,7410,73	1318,30,12	1,45,51	24		
3	5,25888,38077,3408	23927,6092,43	1318,28,66	1,45,51	24		
4	5,25888,62004,9500	23927,4774,14	1318,27,20	1,45,51	24		
5	5,25888,85932,4274	23927,3455,87	1318,25,74	1,45,51	24		
6	5,25889,09859,7730	23927,2137,61	1318,24,28	1,45,51	24		
7	5,25889,33786,9868	23927,0819,37	1318,22,82	1,45,51	24		
8	5,25889,57714,0687	23926,9501,14	1318,21,36	1,45,51	24		
9	5,25889,81641,0188	23926,8182,93	1318,19,90	1,45,51	24		
181510	5,25890,05567,8371	23926,6864,73	1318,18,44	1,45,51	24		
11	5,25890,29494,5236	23926,5546,55	1318,16,98	1,45,51	24		
12	5,25890,53421,0783	23926,4228,38	1318,15,52	1,45,51	24		
13	5,25890,77347,5011	23926,2910,22	1318,14,06	1,45,51	24		
14	5,25891,01273,7921	23926,1592,08	1318,12,60	1,45,51	24		
15	5,25891,25199,9513	23926,0273,95	1318,11,14	1,45,51	24		
16	5,25891,49125,9787	23925,8955,84	1318,09,68	1,45,51	24		
17	5,25891,73051,8743	23925,7637,74	1318,08,22	1,45,51	24		
18	5,25891,96977,6381	23925,6319,66	1318,06,76	1,45,51	24		
19	5,25892,20903,2701	23925,5001,59	1318,05,30	1,45,51	24		
181520	5,25892,44828,7703	23925,3683,54	1318,03,84	1,45,51	24		
21	5,25892,68754,1387	23925,2365,50	1318,02,38	1,45,51	24		
22	5,25892,92679,3753	23925,1047,48	1318,00,92	1,45,51	24		
23	5,25893,16604,4800	23924,9729,47	1317,99,46	1,45,51	24		
24	5,25893,40529,4529	23924,8411,48	1317,98,00	1,45,51	24		
25	5,25893,64454,2940	23924,7093,50	1317,96,54	1,45,51	24		
26	5,25893,88379,0034	23924,5775,53	1317,95,08	1,45,51	24		
27	5,25894,12303,5810	23924,4457,58	1317,93,62	1,45,51	24		
28	5,25894,36228,0268	23924,3139,64	1317,92,16	1,45,51	24		
29	5,25894,60152,3408	23924,1821,72	1317,90,70	1,45,51	24		
181530	5,25894,84076,5230	23924,0503,81	1317,89,24	1,45,51	24		
31	5,25895,08000,5734	23923,9185,92	1317,87,78	1,45,51	24		
32	5,25895,31924,4920	23923,7868,04	1317,86,32	1,45,51	24		
33	5,25895,55848,2788	23923,6550,18	1317,84,86	1,45,51	24		
34	5,25895,79771,9338	23923,5232,33	1317,83,40	1,45,51	24		
35	5,25896,03695,4570	23923,3914,50	1317,81,94	1,45,51	24		
36	5,25896,27618,8485	23923,2596,68	1317,80,48	1,45,51	24		
37	5,25896,51542,1082	23923,1278,88	1317,79,02	1,45,51	24		
38	5,25896,75465,2361	23922,9961,09	1317,77,56	1,45,51	24		
39	5,25896,99388,2322	23922,8643,31	1317,76,10	1,45,51	24		
181540	5,25897,23311,0965	23922,7325,55	1317,74,64	1,45,51	24		
41	5,25897,47233,8291	23922,6007,80	1317,73,18	1,45,51	24		
42	5,25897,71156,4299	23922,4690,07	1317,71,72	1,45,51	24		
43	5,25897,95078,8989	23922,3372,35	1317,70,26	1,45,51	24		
44	5,25898,19001,2361	23922,2054,65	1317,68,80	1,45,51	24		
45	5,25898,42923,4416	23922,0736,96	1317,67,34	1,45,51	24		
46	5,25898,66845,5153	23921,9419,29	1317,65,88	1,45,51	24		
47	5,25898,90767,4572	23921,8101,63	1317,64,42	1,45,51	24		
48	5,25899,14689,2674	23921,6783,99	1317,62,96	1,45,51	24		
49	5,25899,38610,9458	23921,5466,36	1317,61,50	1,45,51	24		
181550	5,25899,62532,4924	23921,4148,74	1317,60,04	1,45,51	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181550	5,25899 62532 4924	23921 4148 74	1317 60 04	1 45 51	24		
51	5,25899 86453 9073	23921 2831 14	1317 58 58	1 45 51	24		
52	5,25900 10375 1904	23921 1513 55	1317 57 12	1 45 51	24		
53	5,25900 34296 3418	23921 0195 98	1317 55 66	1 45 51	24		
54	5,25900 58217 3614	23920 8878 42	1317 54 20	1 45 51	24		
55	5,25900 82138 2492	23920 7560 88	1317 52 74	1 45 51	24		
56	5,25901 06059 0053	23920 6243 35	1317 51 28	1 45 51	24		
57	5,25901 29979 6296	23920 4925 84	1317 49 82	1 45 51	24		
58	5,25901 53900 1222	23920 3608 34	1317 48 36	1 45 51	24		
59	5,25901 77820 4830	23920 2290 86	1317 46 90	1 45 51	24		
181560	5,25902 01740 7121	23920 0973 39	1317 45 44	1 45 51	24		
61	5,25902 25660 8094	23919 9655 94	1317 43 98	1 45 51	24		
62	5,25902 49580 7750	23919 8338 50	1317 42 52	1 45 51	24		
63	5,25902 73500 6089	23919 7021 07	1317 41 06	1 45 51	24		
64	5,25902 97420 3110	23919 5703 66	1317 39 60	1 45 51	24		
65	5,25903 21339 8814	23919 4386 26	1317 38 14	1 45 51	24		
66	5,25903 45259 3200	23919 3068 88	1317 36 68	1 45 51	24		
67	5,25903 69178 6269	23919 1751 51	1317 35 22	1 45 51	24		
68	5,25903 93097 8021	23919 0434 16	1317 33 76	1 45 51	24		
69	5,25904 17016 8455	23918 9116 82	1317 32 30	1 45 51	24		
181570	5,25904 40935 7572	23918 7799 50	1317 30 84	1 45 51	24		
71	5,25904 64854 5372	23918 6482 19	1317 29 38	1 45 51	24		
72	5,25904 88773 1854	23918 5164 90	1317 27 92	1 45 51	24		
73	5,25905 12691 7019	23918 3847 62	1317 26 46	1 45 51	24		
74	5,25905 36610 0867	23918 2530 36	1317 25 00	1 45 51	24		
75	5,25905 60528 3397	23918 1213 11	1317 23 54	1 45 51	24		
76	5,25905 84446 4610	23917 9895 87	1317 22 08	1 45 51	24		
77	5,25906 08364 4506	23917 8578 65	1317 20 62	1 45 51	24		
78	5,25906 32282 3085	23917 7261 44	1317 19 16	1 45 51	24		
79	5,25906 56200 0346	23917 5944 25	1317 17 70	1 45 51	24		
181580	5,25906 80117 6290	23917 4627 07	1317 16 24	1 45 51	24		
81	5,25907 04035 0917	23917 3309 91	1317 14 78	1 45 51	24		
82	5,25907 27952 4227	23917 1992 76	1317 13 32	1 45 51	24		
83	5,25907 51869 6220	23917 0675 63	1317 11 86	1 45 51	24		
84	5,25907 75786 6896	23916 9358 51	1317 10 40	1 45 51	24		
85	5,25907 99703 6255	23916 8041 41	1317 08 94	1 45 51	24		
86	5,25908 23620 4296	23916 6724 32	1317 07 48	1 45 51	24		
87	5,25908 47537 1020	23916 5407 25	1317 06 02	1 45 51	24		
88	5,25908 71453 6427	23916 4090 19	1317 04 56	1 45 51	24		
89	5,25908 95370 0517	23916 2773 14	1317 03 10	1 45 51	24		
181590	5,25909 19286 3290	23916 1456 11	1317 01 64	1 45 51	24		
91	5,25909 43202 4746	23916 0139 09	1317 00 18	1 45 51	24		
92	5,25909 67118 4885	23915 8822 09	1316 98 72	1 45 51	24		
93	5,25909 91034 3707	23915 7505 10	1316 97 26	1 45 51	24		
94	5,25910 14950 1212	23915 6188 13	1316 95 80	1 45 51	24		
95	5,25910 38865 7400	23915 4871 17	1316 94 34	1 45 51	24		
96	5,25910 62781 2271	23915 3554 23	1316 92 88	1 45 51	24		
97	5,25910 86696 5825	23915 2237 30	1316 91 42	1 45 51	24		
98	5,25911 10611 8062	23915 0920 39	1316 89 96	1 45 51	24		
99	5,25911 34526 8982	23914 9603 49	1316 88 50	1 45 51	24		
181600	5,25911 58441 8585	23914 8286 60	1316 87 04	1 45 51	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181600	5,25911 58441 8507	23914 8285 33	1316 88 50	1 45 03	24		
1	5,25911 82356 6792	23914 6968 44	1316 87 05	1 45 03	24		
2	5,25912 06271 3760	23914 5651 57	1316 85 60	1 45 03	24		
3	5,25912 30185 9412	23914 4334 71	1316 84 15	1 45 03	24		
4	5,25912 54100 3747	23914 3017 87	1316 82 70	1 45 03	24		
5	5,25912 78014 6765	23914 1701 04	1316 81 25	1 45 03	24		
6	5,25913 01928 8466	23914 0384 23	1316 79 80	1 45 03	24		
7	5,25913 25842 8850	23913 9067 43	1316 78 35	1 45 03	24		
8	5,25913 49756 7917	23913 7750 65	1316 76 90	1 45 03	24		
9	5,25913 73670 5668	23913 6433 88	1316 75 45	1 45 03	24		
181610	5,25913 97584 2102	23913 5117 13	1316 74 00	1 45 03	24		
11	5,25914 21497 7219	23913 3800 39	1316 72 55	1 45 03	24		
12	5,25914 45411 1019	23913 2483 66	1316 71 10	1 45 03	24		
13	5,25914 69324 3503	23913 1166 95	1316 69 65	1 45 03	24		
14	5,25914 93237 4670	23912 9850 25	1316 68 20	1 45 03	24		
15	5,25915 17150 4520	23912 8533 57	1316 66 75	1 45 03	24		
16	5,25915 41063 3054	23912 7216 90	1316 65 30	1 45 03	24		
17	5,25915 64976 0271	23912 5900 25	1316 63 85	1 45 03	24		
18	5,25915 88888 6171	23912 4583 61	1316 62 40	1 45 03	24		
19	5,25916 12801 0755	23912 3266 99	1316 60 95	1 45 03	24		
181620	5,25916 36713 4022	23912 1950 38	1316 59 50	1 45 03	24		
21	5,25916 60625 5972	23912 0633 78	1316 58 05	1 45 03	24		
22	5,25916 84537 6606	23911 9317 20	1316 56 60	1 45 03	24		
23	5,25917 08449 5923	23911 8000 63	1316 55 15	1 45 03	24		
24	5,25917 32361 3924	23911 6684 08	1316 53 70	1 45 03	24		
25	5,25917 56273 0608	23911 5367 54	1316 52 25	1 45 03	24		
26	5,25917 80184 5976	23911 4051 02	1316 50 80	1 45 03	24		
27	5,25918 04096 0027	23911 2734 51	1316 49 35	1 45 03	24		
28	5,25918 28007 2762	23911 1418 02	1316 47 90	1 45 03	24		
29	5,25918 51918 4180	23911 0101 54	1316 46 45	1 45 03	24		
181630	5,25918 75829 4282	23910 8785 08	1316 45 00	1 45 03	24		
31	5,25918 99740 3067	23910 7468 63	1316 43 55	1 45 03	24		
32	5,25919 23651 0536	23910 6152 19	1316 42 10	1 45 03	24		
33	5,25919 47561 6688	23910 4835 77	1316 40 65	1 45 03	24		
34	5,25919 71472 1524	23910 3519 36	1316 39 20	1 45 03	24		
35	5,25919 95382 5043	23910 2202 97	1316 37 75	1 45 03	24		
36	5,25920 19292 7246	23910 0886 59	1316 36 30	1 45 03	24		
37	5,25920 43202 8133	23909 9570 23	1316 34 85	1 45 03	24		
38	5,25920 67112 7703	23909 8253 88	1316 33 40	1 45 03	24		
39	5,25920 91022 5957	23909 6937 55	1316 31 95	1 45 03	24		
181640	5,25921 14932 2895	23909 5621 23	1316 30 50	1 45 03	24		
41	5,25921 38841 8516	23909 4304 92	1316 29 05	1 45 03	24		
42	5,25921 62751 2821	23909 2988 63	1316 27 60	1 45 03	24		
43	5,25921 86660 5810	23909 1672 35	1316 26 15	1 45 03	24		
44	5,25922 10569 7482	23909 0356 09	1316 24 70	1 45 03	24		
45	5,25922 34478 7838	23908 9039 84	1316 23 25	1 45 03	24		
46	5,25922 58387 6878	23908 7723 61	1316 21 80	1 45 03	24		
47	5,25922 82296 4602	23908 6407 39	1316 20 35	1 45 03	24		
48	5,25923 06205 1009	23908 5091 19	1316 18 90	1 45 03	24		
49	5,25923 30113 6100	23908 3775 00	1316 17 45	1 45 03	24		
181650	5,25923 54021 9875	23908 2458 83	1316 16 00	1 45 03	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181650	5,25923 54021 9875	23908 2458 83	1316 16 00	1 45 03	24		
51	5,25923 77930 2334	23908 1142 67	1316 14 55	1 45 03	24		
52	5,25924 01838 3477	23907 9826 52	1316 13 10	1 45 03	24		
53	5,25924 25746 3304	23907 8510 39	1316 11 65	1 45 03	24		
54	5,25924 49654 1814	23907 7194 27	1316 10 20	1 45 03	24		
55	5,25924 73561 9008	23907 5878 17	1316 08 75	1 45 03	24		
56	5,25924 97469 4886	23907 4562 08	1316 07 30	1 45 03	24		
57	5,25925 21376 9448	23907 3246 01	1316 05 85	1 45 03	24		
58	5,25925 45284 2694	23907 1929 95	1316 04 40	1 45 03	24		
59	5,25925 69191 4624	23907 0613 91	1316 02 95	1 45 03	24		
181660	5,25925 93098 5238	23906 9297 88	1316 01 50	1 45 03	24		
61	5,25926 17005 4536	23906 7981 86	1316 00 05	1 45 03	24		
62	5,25926 40912 2518	23906 6665 86	1315 98 60	1 45 03	24		
63	5,25926 64818 9184	23906 5349 87	1315 97 15	1 45 03	24		
64	5,25926 88725 4534	23906 4033 90	1315 95 70	1 45 03	24		
65	5,25927 12631 8568	23906 2717 94	1315 94 25	1 45 03	24		
66	5,25927 36538 1286	23906 1402 00	1315 92 80	1 45 03	24		
67	5,25927 60444 2688	23906 0086 07	1315 91 35	1 45 03	24		
68	5,25927 84350 2774	23905 8770 16	1315 89 90	1 45 03	24		
69	5,25928 08256 1544	23905 7454 26	1315 88 45	1 45 03	24		
181670	5,25928 32161 8998	23905 6138 38	1315 87 00	1 45 03	24		
71	5,25928 56067 5136	23905 4822 51	1315 85 55	1 45 03	24		
72	5,25928 79972 9959	23905 3506 65	1315 84 10	1 45 03	24		
73	5,25929 03878 3466	23905 2190 81	1315 82 65	1 45 03	24		
74	5,25929 27783 5657	23905 0874 98	1315 81 20	1 45 03	24		
75	5,25929 51688 6532	23904 9559 17	1315 79 75	1 45 03	24		
76	5,25929 75593 6091	23904 8243 37	1315 78 30	1 45 03	24		
77	5,25929 99498 4334	23904 6927 59	1315 76 85	1 45 03	24		
78	5,25930 23403 1262	23904 5611 82	1315 75 40	1 45 03	24		
79	5,25930 47307 6874	23904 4296 07	1315 73 95	1 45 03	24		
181680	5,25930 71212 1170	23904 2980 33	1315 72 50	1 45 03	24		
81	5,25930 95116 4150	23904 1664 60	1315 71 05	1 45 03	24		
82	5,25931 19020 5815	23904 0348 89	1315 69 60	1 45 03	24		
83	5,25931 42924 6164	23903 9033 19	1315 68 15	1 45 03	24		
84	5,25931 66828 5197	23903 7717 51	1315 66 70	1 45 03	24		
85	5,25931 90732 2915	23903 6401 84	1315 65 25	1 45 03	24		
86	5,25932 14635 9317	23903 5086 19	1315 63 80	1 45 03	24		
87	5,25932 38539 4403	23903 3770 55	1315 62 35	1 45 03	24		
88	5,25932 62442 8174	23903 2454 93	1315 60 90	1 45 03	24		
89	5,25932 86346 0629	23903 1139 32	1315 59 45	1 45 03	24		
181690	5,25933 10249 1768	23902 9823 73	1315 58 00	1 45 03	24		
91	5,25933 34152 1592	23902 8508 15	1315 56 55	1 45 03	24		
92	5,25933 58055 0100	23902 7192 58	1315 55 10	1 45 03	24		
93	5,25933 81957 7293	23902 5877 03	1315 53 65	1 45 03	24		
94	5,25934 05860 3170	23902 4561 49	1315 52 20	1 45 03	24		
95	5,25934 29762 7731	23902 3245 97	1315 50 75	1 45 03	24		
96	5,25934 53665 0977	23902 1930 46	1315 49 30	1 45 03	24		
97	5,25934 77567 2907	23902 0614 97	1315 47 85	1 45 03	24		
98	5,25935 01469 3522	23901 9299 49	1315 46 40	1 45 03	24		
99	5,25935 25371 2821	23901 7984 03	1315 44 95	1 45 03	24		
181700	5,25935 49273 0805	23901 6668 58	1315 43 50	1 45 03	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181700	5,25935 49273 0805	23901 6668 58	1315 43 50	1 45 03	24		
1	5,25935 73174 7474	23901 5353 14	1315 42 05	1 45 03	24		
2	5,25935 97076 2827	23901 4037 72	1315 40 60	1 45 03	24		
3	5,25936 20977 6865	23901 2722 31	1315 39 15	1 45 03	24		
4	5,25936 44878 9587	23901 1406 92	1315 37 70	1 45 03	24		
5	5,25936 68780 0994	23901 0091 54	1315 36 25	1 45 03	24		
6	5,25936 92681 1086	23900 8776 18	1315 34 80	1 45 03	24		
7	5,25937 16581 9862	23900 7460 83	1315 33 35	1 45 03	24		
8	5,25937 40482 7323	23900 6145 50	1315 31 90	1 45 03	24		
9	5,25937 64383 3469	23900 4830 18	1315 30 45	1 45 03	24		
181710	5,25937 88283 8299	23900 3514 88	1315 29 00	1 45 03	24		
11	5,25938 12184 1814	23900 2199 59	1315 27 55	1 45 03	24		
12	5,25938 36084 4014	23900 0884 31	1315 26 10	1 45 03	24		
13	5,25938 59984 4898	23899 9569 05	1315 24 65	1 45 03	24		
14	5,25938 83884 4467	23899 8253 80	1315 23 20	1 45 03	24		
15	5,25939 07784 2721	23899 6938 57	1315 21 75	1 45 03	24		
16	5,25939 31683 9660	23899 5623 35	1315 20 30	1 45 03	24		
17	5,25939 55583 5283	23899 4308 15	1315 18 85	1 45 03	24		
18	5,25939 79482 9591	23899 2992 96	1315 17 40	1 45 03	24		
19	5,25940 03382 2584	23899 1677 79	1315 15 95	1 45 03	24		
181720	5,25940 27281 4262	23899 0362 63	1315 14 50	1 45 03	24		
21	5,25940 51180 4625	23898 9047 48	1315 13 05	1 45 03	24		
22	5,25940 75079 3672	23898 7732 35	1315 11 60	1 45 03	24		
23	5,25940 98978 1404	23898 6417 23	1315 10 15	1 45 03	24		
24	5,25941 22876 7821	23898 5102 13	1315 08 70	1 45 03	24		
25	5,25941 46775 2923	23898 3787 04	1315 07 25	1 45 03	24		
26	5,25941 70673 6710	23898 2471 97	1315 05 80	1 45 03	24		
27	5,25941 94571 9182	23898 1156 91	1315 04 35	1 45 03	24		
28	5,25942 18470 0339	23897 9841 87	1315 02 90	1 45 03	24		
29	5,25942 42368 0181	23897 8526 84	1315 01 45	1 45 03	24		
181730	5,25942 66265 8708	23897 7211 83	1315 00 00	1 45 03	24		
31	5,25942 90163 5920	23897 5896 83	1314 98 55	1 45 03	24		
32	5,25943 14061 1817	23897 4581 84	1314 97 10	1 45 03	24		
33	5,25943 37958 6399	23897 3266 87	1314 95 65	1 45 03	24		
34	5,25943 61855 9666	23897 1951 91	1314 94 20	1 45 03	24		
35	5,25943 85753 1618	23897 0636 97	1314 92 75	1 45 03	24		
36	5,25944 09650 2255	23896 9322 04	1314 91 30	1 45 03	24		
37	5,25944 33547 1577	23896 8007 13	1314 89 85	1 45 03	24		
38	5,25944 57443 9584	23896 6692 23	1314 88 40	1 45 03	24		
39	5,25944 81340 6276	23896 5377 35	1314 86 95	1 45 03	24		
181740	5,25945 05237 1653	23896 4062 48	1314 85 50	1 45 03	24		
41	5,25945 29133 5715	23896 2747 62	1314 84 05	1 45 03	24		
42	5,25945 53029 8463	23896 1432 78	1314 82 60	1 45 03	24		
43	5,25945 76925 9896	23896 0117 95	1314 81 15	1 45 03	24		
44	5,25946 00822 0014	23895 8803 14	1314 79 70	1 45 03	24		
45	5,25946 24717 8817	23895 7488 34	1314 78 25	1 45 03	24		
46	5,25946 48613 6305	23895 6173 56	1314 76 80	1 45 03	24		
47	5,25946 72509 2479	23895 4858 79	1314 75 35	1 45 03	24		
48	5,25946 96404 7338	23895 3544 04	1314 73 90	1 45 03	24		
49	5,25947 20300 0882	23895 2229 30	1314 72 45	1 45 03	24		
181750	5,25947 44195 3111	23895 0914 58	1314 71 00	1 45 03	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181750	5,25947 44195 3111	23895 0914 58	1314 71 00	1 45 03	24		
51	5,25947 68090 4026	23894 9599 87	1314 69 55	1 45 03	24		
52	5,25947 91985 3626	23894 8285 17	1314 68 10	1 45 03	24		
53	5,25948 15880 1911	23894 6970 49	1314 66 65	1 45 03	24		
54	5,25948 39774 8881	23894 5655 82	1314 65 20	1 45 03	24		
55	5,25948 63669 4537	23894 4341 17	1314 63 75	1 45 03	24		
56	5,25948 87563 8878	23894 3026 53	1314 62 30	1 45 03	24		
57	5,25949 11458 1905	23894 1711 91	1314 60 85	1 45 03	24		
58	5,25949 35352 3617	23894 0397 30	1314 59 40	1 45 03	24		
59	5,25949 59246 4014	23893 9082 71	1314 57 95	1 45 03	24		
181760	5,25949 83140 3097	23893 7768 13	1314 56 50	1 45 03	24		
61	5,25950 07034 0865	23893 6453 56	1314 55 05	1 45 03	24		
62	5,25950 30927 7319	23893 5139 01	1314 53 60	1 45 03	24		
63	5,25950 54821 2458	23893 3824 47	1314 52 15	1 45 03	24		
64	5,25950 78714 6282	23893 2509 95	1314 50 70	1 45 03	24		
65	5,25951 02607 8792	23893 1195 44	1314 49 25	1 45 03	24		
66	5,25951 26500 9987	23892 9880 95	1314 47 80	1 45 03	24		
67	5,25951 50393 9868	23892 8566 47	1314 46 35	1 45 03	24		
68	5,25951 74286 8434	23892 7252 01	1314 44 90	1 45 03	24		
69	5,25951 98179 5686	23892 5937 56	1314 43 45	1 45 03	24		
181770	5,25952 22072 1624	23892 4623 13	1314 42 00	1 45 03	24		
71	5,25952 45964 6247	23892 3308 71	1314 40 55	1 45 03	24		
72	5,25952 69856 9556	23892 1994 30	1314 39 10	1 45 03	24		
73	5,25952 93749 1550	23892 0679 91	1314 37 65	1 45 03	24		
74	5,25953 17641 2230	23891 9365 53	1314 36 20	1 45 03	24		
75	5,25953 41533 1596	23891 8051 17	1314 34 75	1 45 03	24		
76	5,25953 65424 9647	23891 6736 82	1314 33 30	1 45 03	24		
77	5,25953 89316 6384	23891 5422 49	1314 31 85	1 45 03	24		
78	5,25954 13208 1806	23891 4108 17	1314 30 40	1 45 03	24		
79	5,25954 37099 5914	23891 2793 87	1314 28 95	1 45 03	24		
181780	5,25954 60990 8708	23891 1479 58	1314 27 50	1 45 03	24		
81	5,25954 84882 0188	23891 0165 30	1314 26 05	1 45 03	24		
82	5,25955 08773 0353	23890 8851 04	1314 24 60	1 45 03	24		
83	5,25955 32663 9204	23890 7536 79	1314 23 15	1 45 03	24		
84	5,25955 56554 6741	23890 6222 56	1314 21 70	1 45 03	24		
85	5,25955 80445 2964	23890 4908 34	1314 20 25	1 45 03	24		
86	5,25956 04335 7872	23890 3594 14	1314 18 80	1 45 03	24		
87	5,25956 28226 1466	23890 2279 95	1314 17 35	1 45 03	24		
88	5,25956 52116 3746	23890 0965 78	1314 15 90	1 45 03	24		
89	5,25956 76006 4712	23889 9651 62	1314 14 45	1 45 03	24		
181790	5,25956 99896 4364	23889 8337 48	1314 13 00	1 45 03	24		
91	5,25957 23786 2701	23889 7023 35	1314 11 55	1 45 03	24		
92	5,25957 47675 9724	23889 5709 23	1314 10 10	1 45 03	24		
93	5,25957 71565 5433	23889 4395 13	1314 08 65	1 45 03	24		
94	5,25957 95454 9828	23889 3081 04	1314 07 20	1 45 03	24		
95	5,25958 19344 2909	23889 1766 97	1314 05 75	1 45 03	24		
96	5,25958 43233 4676	23889 0452 91	1314 04 30	1 45 03	24		
97	5,25958 67122 5129	23888 9138 87	1314 02 85	1 45 03	24		
98	5,25958 91011 4268	23888 7824 84	1314 01 40	1 45 03	24		
99	5,25959 14900 2093	23888 6510 83	1313 99 95	1 45 03	24		
181800	5,25959 38788 8604	23888 5196 83	1313 98 50	1 45 03	24		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
181800	5,25959 38788 8595	23888 5196 63	1313 98 91	1 44 55	24		
1	5,25959 62677 3792	23888 3882 64	1313 97 46	1 44 55	24		
2	5,25959 86565 7675	23888 2568 67	1313 96 01	1 44 55	24		
3	5,25960 10454 0244	23888 1254 71	1313 94 56	1 44 55	24		
4	5,25960 34342 1499	23887 9940 76	1313 93 11	1 44 55	24		
5	5,25960 58230 1440	23887 8626 83	1313 91 66	1 44 55	24		
6	5,25960 82118 0067	23887 7312 91	1313 90 21	1 44 55	24		
7	5,25961 06005 7380	23887 5999 01	1313 88 76	1 44 55	24		
8	5,25961 29893 3379	23887 4685 12	1313 87 31	1 44 55	24		
9	5,25961 53780 8064	23887 3371 25	1313 85 86	1 44 55	24		
181810	5,25961 77668 1435	23887 2057 39	1313 84 41	1 44 55	24		
11	5,25962 01555 3492	23887 0743 55	1313 82 96	1 44 55	24		
12	5,25962 25442 4236	23886 9429 72	1313 81 51	1 44 55	24		
13	5,25962 49329 3666	23886 8115 90	1313 80 06	1 44 55	24		
14	5,25962 73216 1782	23886 6802 10	1313 78 61	1 44 55	24		
15	5,25962 97102 8584	23886 5488 31	1313 77 16	1 44 55	24		
16	5,25963 20989 4072	23886 4174 54	1313 75 71	1 44 55	24		
17	5,25963 44875 8247	23886 2860 78	1313 74 26	1 44 55	24		
18	5,25963 68762 1108	23886 1547 04	1313 72 81	1 44 55	24		
19	5,25963 92648 2655	23886 0233 31	1313 71 36	1 44 55	24		
181820	5,25964 16534 2888	23885 8919 60	1313 69 91	1 44 55	24		
21	5,25964 40420 1808	23885 7605 90	1313 68 46	1 44 55	24		
22	5,25964 64305 9414	23885 6292 22	1313 67 01	1 44 55	24		
23	5,25964 88191 5706	23885 4978 55	1313 65 56	1 44 55	24		
24	5,25965 12077 0685	23885 3664 89	1313 64 11	1 44 55	24		
25	5,25965 35962 4350	23885 2351 25	1313 62 66	1 44 55	24		
26	5,25965 59847 6701	23885 1037 62	1313 61 21	1 44 55	24		
27	5,25965 83732 7739	23884 9724 01	1313 59 76	1 44 55	24		
28	5,25966 07617 7463	23884 8410 41	1313 58 31	1 44 55	24		
29	5,25966 31502 5873	23884 7096 83	1313 56 86	1 44 55	24		
181830	5,25966 55387 2970	23884 5783 26	1313 55 41	1 44 55	24		
31	5,25966 79271 8753	23884 4469 71	1313 53 96	1 44 55	24		
32	5,25967 03156 3223	23884 3156 17	1313 52 51	1 44 55	24		
33	5,25967 27040 6379	23884 1842 64	1313 51 06	1 44 55	24		
34	5,25967 50924 8222	23884 0529 13	1313 49 61	1 44 55	24		
35	5,25967 74808 8751	23883 9215 63	1313 48 16	1 44 55	24		
36	5,25967 98692 7967	23883 7902 15	1313 46 71	1 44 55	24		
37	5,25968 22576 5869	23883 6588 68	1313 45 26	1 44 55	24		
38	5,25968 46460 2458	23883 5275 23	1313 43 81	1 44 55	24		
39	5,25968 70343 7733	23883 3961 79	1313 42 36	1 44 55	24		
181840	5,25968 94227 1695	23883 2648 37	1313 40 91	1 44 55	24		
41	5,25969 18110 4343	23883 1334 96	1313 39 46	1 44 55	24		
42	5,25969 41993 5678	23883 0021 57	1313 38 01	1 44 55	24		
43	5,25969 65876 5700	23882 8708 19	1313 36 56	1 44 55	24		
44	5,25969 89759 4408	23882 7394 82	1313 35 11	1 44 55	24		
45	5,25970 13642 1803	23882 6081 47	1313 33 66	1 44 55	24		
46	5,25970 37524 7884	23882 4768 13	1313 32 21	1 44 55	24		
47	5,25970 61407 2652	23882 3454 81	1313 30 76	1 44 55	24		
48	5,25970 85289 6107	23882 2141 50	1313 29 31	1 44 55	24		
49	5,25971 09171 8249	23882 0828 21	1313 27 86	1 44 55	24		
181850	5,25971 33053 9077	23881 9514 93	1313 26 41	1 44 55	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181850	5,25971 33053 9077	23881 9514 93	1313 26 41	1 44 55	24		
51	5,25971 56935 8592	23881 8201 67	1313 24 96	1 44 55	24		
52	5,25971 80817 6794	23881 6888 42	1313 23 51	1 44 55	24		
53	5,25972 04699 3682	23881 5575 18	1313 22 06	1 44 55	24		
54	5,25972 28580 9257	23881 4261 96	1313 20 61	1 44 55	24		
55	5,25972 52462 3519	23881 2948 75	1313 19 16	1 44 55	24		
56	5,25972 76343 6468	23881 1635 56	1313 17 71	1 44 55	24		
57	5,25973 00224 8104	23881 0322 38	1313 16 26	1 44 55	24		
58	5,25973 24105 8426	23880 9009 22	1313 14 81	1 44 55	24		
59	5,25973 47986 7435	23880 7696 07	1313 13 36	1 44 55	24		
181860	5,25973 71867 5131	23880 6382 94	1313 11 91	1 44 55	24		
61	5,25973 95748 1514	23880 5069 82	1313 10 46	1 44 55	24		
62	5,25974 19628 6584	23880 3756 72	1313 09 01	1 44 55	24		
63	5,25974 43509 0341	23880 2443 63	1313 07 56	1 44 55	24		
64	5,25974 67389 2785	23880 1130 55	1313 06 11	1 44 55	24		
65	5,25974 91269 3916	23879 9817 49	1313 04 66	1 44 55	24		
66	5,25975 15149 3733	23879 8504 44	1313 03 21	1 44 55	24		
67	5,25975 39029 2237	23879 7191 41	1313 01 76	1 44 55	24		
68	5,25975 62908 9428	23879 5878 39	1313 00 31	1 44 55	24		
69	5,25975 86788 5306	23879 4565 39	1312 98 86	1 44 55	24		
181870	5,25976 10667 9871	23879 3252 40	1312 97 41	1 44 55	24		
71	5,25976 34547 3123	23879 1939 43	1312 95 96	1 44 55	24		
72	5,25976 58426 5062	23879 0626 47	1312 94 51	1 44 55	24		
73	5,25976 82305 5688	23878 9313 52	1312 93 06	1 44 55	24		
74	5,25977 06184 5002	23878 8000 59	1312 91 61	1 44 55	24		
75	5,25977 30063 3003	23878 6687 67	1312 90 16	1 44 55	24		
76	5,25977 53941 9691	23878 5374 77	1312 88 71	1 44 55	24		
77	5,25977 77820 5066	23878 4061 88	1312 87 26	1 44 55	24		
78	5,25978 01698 9128	23878 2749 01	1312 85 81	1 44 55	24		
79	5,25978 25577 1877	23878 1436 15	1312 84 36	1 44 55	24		
181880	5,25978 49455 3313	23878 0123 31	1312 82 91	1 44 55	24		
81	5,25978 73333 3436	23877 8810 48	1312 81 46	1 44 55	24		
82	5,25978 97211 2246	23877 7497 67	1312 80 01	1 44 55	24		
83	5,25979 21088 9744	23877 6184 87	1312 78 56	1 44 55	24		
84	5,25979 44966 5929	23877 4872 08	1312 77 11	1 44 55	24		
85	5,25979 68844 0801	23877 3559 31	1312 75 66	1 44 55	24		
86	5,25979 92721 4360	23877 2246 55	1312 74 21	1 44 55	24		
87	5,25980 16598 6607	23877 0933 81	1312 72 76	1 44 55	24		
88	5,25980 40475 7541	23876 9621 08	1312 71 31	1 44 55	24		
89	5,25980 64352 7162	23876 8308 37	1312 69 86	1 44 55	24		
181890	5,25980 88229 5470	23876 6995 67	1312 68 41	1 44 55	24		
91	5,25981 12106 2466	23876 5682 99	1312 66 96	1 44 55	24		
92	5,25981 35982 8149	23876 4370 32	1312 65 51	1 44 55	24		
93	5,25981 59859 2519	23876 3057 66	1312 64 06	1 44 55	24		
94	5,25981 83735 5577	23876 1745 02	1312 62 61	1 44 55	24		
95	5,25982 07611 7322	23876 0432 39	1312 61 16	1 44 55	24		
96	5,25982 31487 7754	23875 9119 78	1312 59 71	1 44 55	24		
97	5,25982 55363 6874	23875 7807 18	1312 58 26	1 44 55	24		
98	5,25982 79239 4681	23875 6494 60	1312 56 81	1 44 55	24		
99	5,25983 03115 1176	23875 5182 03	1312 55 36	1 44 55	24		
181900	5,25983 26990 6358	23875 3869 48	1312 53 91	1 44 55	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181900	5,25983 26990 6358	23875 3869 48	1312 53 91	1 44 55	24		
1	5,25983 50866 0227	23875 2556 94	1312 52 46	1 44 55	24		
2	5,25983 74741 2784	23875 1244 42	1312 51 01	1 44 55	24		
3	5,25983 98616 4028	23874 9931 91	1312 49 56	1 44 55	24		
4	5,25984 22491 3960	23874 8619 41	1312 48 11	1 44 55	24		
5	5,25984 46366 2579	23874 7306 93	1312 46 66	1 44 55	24		
6	5,25984 70240 9886	23874 5994 46	1312 45 21	1 44 55	24		
7	5,25984 94115 5880	23874 4682 01	1312 43 76	1 44 55	24		
8	5,25985 17990 0562	23874 3369 57	1312 42 31	1 44 55	24		
9	5,25985 41864 3932	23874 2057 15	1312 40 86	1 44 55	24		
181910	5,25985 65738 5989	23874 0744 74	1312 39 41	1 44 55	24		
11	5,25985 89612 6734	23873 9432 35	1312 37 96	1 44 55	24		
12	5,25986 13486 6166	23873 8119 97	1312 36 51	1 44 55	24		
13	5,25986 37360 4286	23873 6807 60	1312 35 06	1 44 55	24		
14	5,25986 61234 1094	23873 5495 25	1312 33 61	1 44 55	24		
15	5,25986 85107 6589	23873 4182 91	1312 32 16	1 44 55	24		
16	5,25987 08981 0772	23873 2870 59	1312 30 71	1 44 55	24		
17	5,25987 32854 3643	23873 1558 28	1312 29 26	1 44 55	24		
18	5,25987 56727 5201	23873 0245 99	1312 27 81	1 44 55	24		
19	5,25987 80600 5447	23872 8933 71	1312 26 36	1 44 55	24		
181920	5,25988 04473 4381	23872 7621 45	1312 24 91	1 44 55	24		
21	5,25988 28346 2002	23872 6309 20	1312 23 46	1 44 55	24		
22	5,25988 52218 8311	23872 4996 97	1312 22 01	1 44 55	24		
23	5,25988 76091 3308	23872 3684 75	1312 20 56	1 44 55	24		
24	5,25988 99963 6993	23872 2372 54	1312 19 11	1 44 55	24		
25	5,25989 23835 9366	23872 1060 35	1312 17 66	1 44 55	24		
26	5,25989 47708 0426	23871 9748 17	1312 16 21	1 44 55	24		
27	5,25989 71580 0174	23871 8436 01	1312 14 76	1 44 55	24		
28	5,25989 95451 8610	23871 7123 86	1312 13 31	1 44 55	24		
29	5,25990 19323 5734	23871 5811 73	1312 11 86	1 44 55	24		
181930	5,25990 43195 1546	23871 4499 61	1312 10 41	1 44 55	24		
31	5,25990 67066 6046	23871 3187 51	1312 08 96	1 44 55	24		
32	5,25990 90937 9234	23871 1875 42	1312 07 51	1 44 55	24		
33	5,25991 14809 1109	23871 0563 34	1312 06 06	1 44 55	24		
34	5,25991 38680 1672	23870 9251 28	1312 04 61	1 44 55	24		
35	5,25991 62551 0923	23870 7939 23	1312 03 16	1 44 55	24		
36	5,25991 86421 8862	23870 6627 20	1312 01 71	1 44 55	24		
37	5,25992 10292 5489	23870 5315 18	1312 00 26	1 44 55	24		
38	5,25992 34163 0804	23870 4003 18	1311 98 81	1 44 55	24		
39	5,25992 58033 4807	23870 2691 19	1311 97 36	1 44 55	24		
181940	5,25992 81903 7498	23870 1379 22	1311 95 91	1 44 55	24		
41	5,25993 05773 8877	23870 0067 26	1311 94 46	1 44 55	24		
42	5,25993 29643 8944	23869 8755 32	1311 93 01	1 44 55	24		
43	5,25993 53513 7699	23869 7443 39	1311 91 56	1 44 55	24		
44	5,25993 77383 5142	23869 6131 47	1311 90 11	1 44 55	24		
45	5,25994 01253 1273	23869 4819 57	1311 88 66	1 44 55	24		
46	5,25994 25122 6093	23869 3507 68	1311 87 21	1 44 55	24		
47	5,25994 48991 9601	23869 2195 81	1311 85 76	1 44 55	24		
48	5,25994 72861 1797	23869 0883 95	1311 84 31	1 44 55	24		
49	5,25994 96730 2681	23868 9572 11	1311 82 86	1 44 55	24		
181950	5,25995 20599 2253	23868 8260 28	1311 81 41	1 44 55	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
181950	5,25995 20599 2253	23868 8260 28	1311 81 41	1 44 55	24		
51	5,25995 44468 0513	23868 6948 47	1311 79 96	1 44 55	24		
52	5,25995 68336 7461	23868 5636 67	1311 78 51	1 44 55	24		
53	5,25995 92205 3098	23868 4324 88	1311 77 06	1 44 55	24		
54	5,25996 16073 7423	23868 3013 11	1311 75 61	1 44 55	24		
55	5,25996 39942 0436	23868 1701 35	1311 74 16	1 44 55	24		
56	5,25996 63810 2137	23868 0389 61	1311 72 71	1 44 55	24		
57	5,25996 87678 2527	23867 9077 88	1311 71 26	1 44 55	24		
58	5,25997 11546 1605	23867 7766 17	1311 69 81	1 44 55	24		
59	5,25997 35413 9371	23867 6454 47	1311 68 36	1 44 55	24		
181960	5,25997 59281 5825	23867 5142 79	1311 66 91	1 44 55	24		
61	5,25997 83149 0968	23867 3831 12	1311 65 46	1 44 55	24		
62	5,25998 07016 4799	23867 2519 47	1311 64 01	1 44 55	24		
63	5,25998 30883 7318	23867 1207 83	1311 62 56	1 44 55	24		
64	5,25998 54750 8526	23866 9896 20	1311 61 11	1 44 55	24		
65	5,25998 78617 8422	23866 8584 59	1311 59 66	1 44 55	24		
66	5,25999 02484 7007	23866 7272 99	1311 58 21	1 44 55	24		
67	5,25999 26351 4280	23866 5961 41	1311 56 76	1 44 55	24		
68	5,25999 50218 0241	23866 4649 84	1311 55 31	1 44 55	24		
69	5,25999 74084 4891	23866 3338 29	1311 53 86	1 44 55	24		
181970	5,25999 97950 8229	23866 2026 75	1311 52 41	1 44 55	24		
71	5,26000 21817 0256	23866 0715 23	1311 50 96	1 44 55	24		
72	5,26000 45683 0971	23865 9403 72	1311 49 51	1 44 55	24		
73	5,26000 69549 0375	23865 8092 22	1311 48 06	1 44 55	24		
74	5,26000 93414 8467	23865 6780 74	1311 46 61	1 44 55	24		
75	5,26001 17280 5248	23865 5469 27	1311 45 16	1 44 55	24		
76	5,26001 41146 0717	23865 4157 82	1311 43 71	1 44 55	24		
77	5,26001 65011 4875	23865 2846 38	1311 42 26	1 44 55	24		
78	5,26001 88876 7721	23865 1534 96	1311 40 81	1 44 55	24		
79	5,26002 12741 9256	23865 0223 55	1311 39 36	1 44 55	24		
181980	5,26002 36606 9480	23864 8912 16	1311 37 91	1 44 55	24		
81	5,26002 60471 8392	23864 7600 78	1311 36 46	1 44 55	24		
82	5,26002 84336 5993	23864 6289 42	1311 35 01	1 44 55	24		
83	5,26003 08201 2282	23864 4978 07	1311 33 56	1 44 55	24		
84	5,26003 32065 7260	23864 3666 73	1311 32 11	1 44 55	24		
85	5,26003 55930 0927	23864 2355 41	1311 30 66	1 44 55	24		
86	5,26003 79794 3282	23864 1044 10	1311 29 21	1 44 55	24		
87	5,26004 03658 4326	23863 9732 81	1311 27 76	1 44 55	24		
88	5,26004 27522 4059	23863 8421 53	1311 26 31	1 44 55	24		
89	5,26004 51386 2481	23863 7110 27	1311 24 86	1 44 55	24		
181990	5,26004 75249 9591	23863 5799 02	1311 23 41	1 44 55	24		
91	5,26004 99113 5390	23863 4487 79	1311 21 96	1 44 55	24		
92	5,26005 22976 9878	23863 3176 57	1311 20 51	1 44 55	24		
93	5,26005 46840 3055	23863 1865 36	1311 19 06	1 44 55	24		
94	5,26005 70703 4920	23863 0554 17	1311 17 61	1 44 55	24		
95	5,26005 94566 5474	23862 9242 99	1311 16 16	1 44 55	24		
96	5,26006 18429 4717	23862 7931 83	1311 14 71	1 44 55	24		
97	5,26006 42292 2649	23862 6620 68	1311 13 26	1 44 55	24		
98	5,26006 66154 9270	23862 5309 55	1311 11 81	1 44 55	24		
99	5,26006 90017 4580	23862 3998 43	1311 10 36	1 44 55	24		
182000	5,26007 13879 8578	23862 2687 33	1311 08 91	1 44 55	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182000	5,26007 13879 8507	23862 2686 15	1311 10 29	1 44 08	24		
1	5,26007 37742 1193	23862 1375 05	1311 08 85	1 44 08	24		
2	5,26007 61604 2568	23862 0063 96	1311 07 41	1 44 08	24		
3	5,26007 85466 2632	23861 8752 89	1311 05 97	1 44 08	24		
4	5,26008 09328 1385	23861 7441 83	1311 04 53	1 44 08	24		
5	5,26008 33189 8827	23861 6130 78	1311 03 09	1 44 08	24		
6	5,26008 57051 4958	23861 4819 75	1311 01 65	1 44 08	24		
7	5,26008 80912 9778	23861 3508 73	1311 00 21	1 44 08	24		
8	5,26009 04774 3287	23861 2197 73	1310 98 77	1 44 08	24		
9	5,26009 28635 5485	23861 0886 74	1310 97 33	1 44 08	24		
182010	5,26009 52496 6372	23860 9575 77	1310 95 89	1 44 08	24		
11	5,26009 76357 5948	23860 8264 81	1310 94 45	1 44 08	24		
12	5,26010 00218 4213	23860 6953 87	1310 93 01	1 44 08	24		
13	5,26010 24079 1167	23860 5642 94	1310 91 57	1 44 08	24		
14	5,26010 47939 6810	23860 4332 02	1310 90 13	1 44 08	24		
15	5,26010 71800 1142	23860 3021 12	1310 88 69	1 44 08	24		
16	5,26010 95660 4163	23860 1710 23	1310 87 25	1 44 08	24		
17	5,26011 19520 5873	23860 0399 36	1310 85 81	1 44 08	24		
18	5,26011 43380 6272	23859 9088 50	1310 84 37	1 44 08	24		
19	5,26011 67240 5361	23859 7777 66	1310 82 93	1 44 08	24		
182020	5,26011 91100 3139	23859 6466 83	1310 81 49	1 44 08	24		
21	5,26012 14959 9606	23859 5156 02	1310 80 05	1 44 08	24		
22	5,26012 38819 4762	23859 3845 22	1310 78 61	1 44 08	24		
23	5,26012 62678 8607	23859 2534 43	1310 77 17	1 44 08	24		
24	5,26012 86538 1141	23859 1223 66	1310 75 73	1 44 08	24		
25	5,26013 10397 2365	23858 9912 90	1310 74 29	1 44 08	24		
26	5,26013 34256 2278	23858 8602 16	1310 72 85	1 44 08	24		
27	5,26013 58115 0880	23858 7291 43	1310 71 41	1 44 08	24		
28	5,26013 81973 8171	23858 5980 72	1310 69 97	1 44 08	24		
29	5,26014 05832 4152	23858 4670 02	1310 68 53	1 44 08	24		
182030	5,26014 29690 8822	23858 3359 33	1310 67 09	1 44 08	24		
31	5,26014 53549 2181	23858 2048 66	1310 65 65	1 44 08	24		
32	5,26014 77407 4230	23858 0738 00	1310 64 21	1 44 08	24		
33	5,26015 01265 4968	23857 9427 36	1310 62 77	1 44 08	24		
34	5,26015 25123 4395	23857 8116 73	1310 61 33	1 44 08	24		
35	5,26015 48981 2512	23857 6806 12	1310 59 89	1 44 08	24		
36	5,26015 72838 9318	23857 5495 52	1310 58 45	1 44 08	24		
37	5,26015 96696 4814	23857 4184 94	1310 57 01	1 44 08	24		
38	5,26016 20553 8999	23857 2874 37	1310 55 57	1 44 08	24		
39	5,26016 44411 1873	23857 1563 81	1310 54 13	1 44 08	24		
182040	5,26016 68268 3437	23857 0253 27	1310 52 69	1 44 08	24		
41	5,26016 92125 3690	23856 8942 74	1310 51 25	1 44 08	24		
42	5,26017 15982 2633	23856 7632 23	1310 49 81	1 44 08	24		
43	5,26017 39839 0265	23856 6321 73	1310 48 37	1 44 08	24		
44	5,26017 63695 6587	23856 5011 25	1310 46 93	1 44 08	24		
45	5,26017 87552 1598	23856 3700 78	1310 45 49	1 44 08	24		
46	5,26018 11408 5299	23856 2390 33	1310 44 05	1 44 08	24		
47	5,26018 35264 7689	23856 1079 89	1310 42 61	1 44 08	24		
48	5,26018 59120 8769	23855 9769 46	1310 41 17	1 44 08	24		
49	5,26018 82976 8538	23855 8459 05	1310 39 73	1 44 08	24		
182050	5,26019 06832 6997	23855 7148 65	1310 38 29	1 44 08	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182050	5,26019 06832 6997	23855 7148 65	1310 38 29	1 44 08	24		
51	5,26019 30688 4146	23855 5838 27	1310 36 85	1 44 08	24		
52	5,26019 54543 9984	23855 4527 90	1310 35 41	1 44 08	24		
53	5,26019 78399 4512	23855 3217 55	1310 33 97	1 44 08	24		
54	5,26020 02254 7730	23855 1907 21	1310 32 53	1 44 08	24		
55	5,26020 26109 9637	23855 0596 88	1310 31 09	1 44 08	24		
56	5,26020 49965 0234	23854 9286 57	1310 29 65	1 44 08	24		
57	5,26020 73819 9521	23854 7976 27	1310 28 21	1 44 08	24		
58	5,26020 97674 7497	23854 6665 99	1310 26 77	1 44 08	24		
59	5,26021 21529 4163	23854 5355 72	1310 25 33	1 44 08	24		
182060	5,26021 45383 9519	23854 4045 47	1310 23 89	1 44 08	24		
61	5,26021 69238 3564	23854 2735 23	1310 22 45	1 44 08	24		
62	5,26021 93092 6299	23854 1425 01	1310 21 01	1 44 08	24		
63	5,26022 16946 7724	23854 0114 80	1310 19 57	1 44 08	24		
64	5,26022 40800 7839	23853 8804 60	1310 18 13	1 44 08	24		
65	5,26022 64654 6644	23853 7494 42	1310 16 69	1 44 08	24		
66	5,26022 88508 4138	23853 6184 25	1310 15 25	1 44 08	24		
67	5,26023 12362 0322	23853 4874 10	1310 13 81	1 44 08	24		
68	5,26023 36215 5196	23853 3563 96	1310 12 37	1 44 08	24		
69	5,26023 60068 8760	23853 2253 84	1310 10 93	1 44 08	24		
182070	5,26023 83922 1014	23853 0943 73	1310 09 49	1 44 08	24		
71	5,26024 07775 1958	23852 9633 64	1310 08 05	1 44 08	24		
72	5,26024 31628 1592	23852 8323 56	1310 06 61	1 44 08	24		
73	5,26024 55480 9916	23852 7013 49	1310 05 17	1 44 08	24		
74	5,26024 79333 6929	23852 5703 44	1310 03 73	1 44 08	24		
75	5,26025 03186 2632	23852 4393 40	1310 02 29	1 44 08	24		
76	5,26025 27038 7025	23852 3083 38	1310 00 85	1 44 08	24		
77	5,26025 50891 0108	23852 1773 37	1309 99 41	1 44 08	24		
78	5,26025 74743 1881	23852 0463 38	1309 97 97	1 44 08	24		
79	5,26025 98595 2344	23851 9153 40	1309 96 53	1 44 08	24		
182080	5,26026 22447 1497	23851 7843 43	1309 95 09	1 44 08	24		
81	5,26026 46298 9340	23851 6533 48	1309 93 65	1 44 08	24		
82	5,26026 70150 5873	23851 5223 54	1309 92 21	1 44 08	24		
83	5,26026 94002 1097	23851 3913 62	1309 90 77	1 44 08	24		
84	5,26027 17853 5011	23851 2603 71	1309 89 33	1 44 08	24		
85	5,26027 41704 7615	23851 1293 82	1309 87 89	1 44 08	24		
86	5,26027 65555 8909	23850 9983 94	1309 86 45	1 44 08	24		
87	5,26027 89406 8893	23850 8674 08	1309 85 01	1 44 08	24		
88	5,26028 13257 7567	23850 7364 23	1309 83 57	1 44 08	24		
89	5,26028 37108 4931	23850 6054 39	1309 82 13	1 44 08	24		
182090	5,26028 60959 0985	23850 4744 57	1309 80 69	1 44 08	24		
91	5,26028 84809 5730	23850 3434 76	1309 79 25	1 44 08	24		
92	5,26029 08659 9165	23850 2124 97	1309 77 81	1 44 08	24		
93	5,26029 32510 1290	23850 0815 19	1309 76 37	1 44 08	24		
94	5,26029 56360 2105	23849 9505 43	1309 74 93	1 44 08	24		
95	5,26029 80210 1610	23849 8195 68	1309 73 49	1 44 08	24		
96	5,26030 04059 9806	23849 6885 95	1309 72 05	1 44 08	24		
97	5,26030 27909 6692	23849 5576 23	1309 70 61	1 44 08	24		
98	5,26030 51759 2268	23849 4266 52	1309 69 17	1 44 08	24		
99	5,26030 75608 6535	23849 2956 83	1309 67 73	1 44 08	24		
182100	5,26030 99457 9492	23849 1647 15	1309 66 29	1 44 08	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182100	5,26030 99457 9492	23849 1647 15	1309 66 29	1 44 08	24		
1	5,26031 23307 1139	23849 0337 49	1309 64 85	1 44 08	24		
2	5,26031 47156 1476	23848 9027 84	1309 63 41	1 44 08	24		
3	5,26031 71005 0504	23848 7718 21	1309 61 97	1 44 08	24		
4	5,26031 94853 8222	23848 6408 59	1309 60 53	1 44 08	24		
5	5,26032 18702 4631	23848 5098 98	1309 59 09	1 44 08	24		
6	5,26032 42550 9730	23848 3789 39	1309 57 65	1 44 08	24		
7	5,26032 66399 3519	23848 2479 81	1309 56 21	1 44 08	24		
8	5,26032 90247 5999	23848 1170 25	1309 54 77	1 44 08	24		
9	5,26033 14095 7169	23847 9860 70	1309 53 33	1 44 08	24		
182110	5,26033 37943 7030	23847 8551 17	1309 51 89	1 44 08	24		
11	5,26033 61791 5581	23847 7241 65	1309 50 45	1 44 08	24		
12	5,26033 85639 2823	23847 5932 15	1309 49 01	1 44 08	24		
13	5,26034 09486 8755	23847 4622 66	1309 47 57	1 44 08	24		
14	5,26034 33334 3378	23847 3313 18	1309 46 13	1 44 08	24		
15	5,26034 57181 6691	23847 2003 72	1309 44 69	1 44 08	24		
16	5,26034 81028 8695	23847 0694 27	1309 43 25	1 44 08	24		
17	5,26035 04875 9389	23846 9384 84	1309 41 81	1 44 08	24		
18	5,26035 28722 8774	23846 8075 42	1309 40 37	1 44 08	24		
19	5,26035 52569 6849	23846 6766 02	1309 38 93	1 44 08	24		
182120	5,26035 76416 3615	23846 5456 63	1309 37 49	1 44 08	24		
21	5,26036 00262 9072	23846 4147 26	1309 36 05	1 44 08	24		
22	5,26036 24109 3219	23846 2837 90	1309 34 61	1 44 08	24		
23	5,26036 47955 6057	23846 1528 55	1309 33 17	1 44 08	24		
24	5,26036 71801 7586	23846 0219 22	1309 31 73	1 44 08	24		
25	5,26036 95647 7805	23845 8909 90	1309 30 29	1 44 08	24		
26	5,26037 19493 6715	23845 7600 60	1309 28 85	1 44 08	24		
27	5,26037 43339 4316	23845 6291 31	1309 27 41	1 44 08	24		
28	5,26037 67185 0607	23845 4982 04	1309 25 97	1 44 08	24		
29	5,26037 91030 5589	23845 3672 78	1309 24 53	1 44 08	24		
182130	5,26038 14875 9262	23845 2363 53	1309 23 09	1 44 08	24		
31	5,26038 38721 1626	23845 1054 30	1309 21 65	1 44 08	24		
32	5,26038 62566 2680	23844 9745 08	1309 20 21	1 44 08	24		
33	5,26038 86411 2425	23844 8435 88	1309 18 77	1 44 08	24		
34	5,26039 10256 0861	23844 7126 69	1309 17 33	1 44 08	24		
35	5,26039 34100 7988	23844 5817 52	1309 15 89	1 44 08	24		
36	5,26039 57945 3806	23844 4508 36	1309 14 45	1 44 08	24		
37	5,26039 81789 8314	23844 3199 22	1309 13 01	1 44 08	24		
38	5,26040 05634 1513	23844 1890 09	1309 11 57	1 44 08	24		
39	5,26040 29478 3403	23844 0580 97	1309 10 13	1 44 08	24		
182140	5,26040 53322 3984	23843 9271 87	1309 08 69	1 44 08	24		
41	5,26040 77166 3256	23843 7962 78	1309 07 25	1 44 08	24		
42	5,26041 01010 1219	23843 6653 71	1309 05 81	1 44 08	24		
43	5,26041 24853 7873	23843 5344 65	1309 04 37	1 44 08	24		
44	5,26041 48697 3218	23843 4035 61	1309 02 93	1 44 08	24		
45	5,26041 72540 7254	23843 2726 58	1309 01 49	1 44 08	24		
46	5,26041 96383 9981	23843 1417 57	1309 00 05	1 44 08	24		
47	5,26042 20227 1399	23843 0108 57	1308 98 61	1 44 08	24		
48	5,26042 44070 1508	23842 8799 58	1308 97 17	1 44 08	24		
49	5,26042 67913 0308	23842 7490 61	1308 95 73	1 44 08	24		
182150	5,26042 91755 7799	23842 6181 65	1308 94 29	1 44 08	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182150	5,26042 91755 7799	23842 6181 65	1308 94 29	1 44 08	24		
51	5,26043 15598 3981	23842 4872 71	1308 92 85	1 44 08	24		
52	5,26043 39440 8854	23842 3563 78	1308 91 41	1 44 08	24		
53	5,26043 63283 2418	23842 2254 87	1308 89 97	1 44 08	24		
54	5,26043 87125 4673	23842 0945 97	1308 88 53	1 44 08	24		
55	5,26044 10967 5619	23841 9637 08	1308 87 09	1 44 08	24		
56	5,26044 34809 5256	23841 8328 21	1308 85 65	1 44 08	24		
57	5,26044 58651 3584	23841 7019 35	1308 84 21	1 44 08	24		
58	5,26044 82493 0603	23841 5710 51	1308 82 77	1 44 08	24		
59	5,26045 06334 6314	23841 4401 68	1308 81 33	1 44 08	24		
182160	5,26045 30176 0716	23841 3092 87	1308 79 89	1 44 08	24		
61	5,26045 54017 3809	23841 1784 07	1308 78 45	1 44 08	24		
62	5,26045 77858 5593	23841 0475 29	1308 77 01	1 44 08	24		
63	5,26046 01699 6068	23840 9166 52	1308 75 57	1 44 08	24		
64	5,26046 25540 5235	23840 7857 76	1308 74 13	1 44 08	24		
65	5,26046 49381 3093	23840 6549 02	1308 72 69	1 44 08	24		
66	5,26046 73221 9642	23840 5240 29	1308 71 25	1 44 08	24		
67	5,26046 97062 4882	23840 3931 58	1308 69 81	1 44 08	24		
68	5,26047 20902 8814	23840 2622 88	1308 68 37	1 44 08	24		
69	5,26047 44743 1437	23840 1314 20	1308 66 93	1 44 08	24		
182170	5,26047 68583 2751	23840 0005 53	1308 65 49	1 44 08	24		
71	5,26047 92423 2757	23839 8696 88	1308 64 05	1 44 08	24		
72	5,26048 16263 1454	23839 7388 24	1308 62 61	1 44 08	24		
73	5,26048 40102 8842	23839 6079 61	1308 61 17	1 44 08	24		
74	5,26048 63942 4922	23839 4771 00	1308 59 73	1 44 08	24		
75	5,26048 87781 9693	23839 3462 40	1308 58 29	1 44 08	24		
76	5,26049 11621 3155	23839 2153 82	1308 56 85	1 44 08	24		
77	5,26049 35460 5309	23839 0845 25	1308 55 41	1 44 08	24		
78	5,26049 59299 6154	23838 9536 70	1308 53 97	1 44 08	24		
79	5,26049 83138 5691	23838 8228 16	1308 52 53	1 44 08	24		
182180	5,26050 06977 3919	23838 6919 63	1308 51 09	1 44 08	24		
81	5,26050 30816 0839	23838 5611 12	1308 49 65	1 44 08	24		
82	5,26050 54654 6450	23838 4302 62	1308 48 21	1 44 08	24		
83	5,26050 78493 0753	23838 2994 14	1308 46 77	1 44 08	24		
84	5,26051 02331 3747	23838 1685 67	1308 45 33	1 44 08	24		
85	5,26051 26169 5433	23838 0377 22	1308 43 89	1 44 08	24		
86	5,26051 50007 5810	23837 9068 78	1308 42 45	1 44 08	24		
87	5,26051 73845 4879	23837 7760 36	1308 41 01	1 44 08	24		
88	5,26051 97683 2639	23837 6451 95	1308 39 57	1 44 08	24		
89	5,26052 21520 9091	23837 5143 55	1308 38 13	1 44 08	24		
182190	5,26052 45358 4235	23837 3835 17	1308 36 69	1 44 08	24		
91	5,26052 69195 8070	23837 2526 80	1308 35 25	1 44 08	24		
92	5,26052 93033 0597	23837 1218 45	1308 33 81	1 44 08	24		
93	5,26053 16870 1815	23836 9910 11	1308 32 37	1 44 08	24		
94	5,26053 40707 1725	23836 8601 79	1308 30 93	1 44 08	24		
95	5,26053 64544 0327	23836 7293 48	1308 29 49	1 44 08	24		
96	5,26053 88380 7620	23836 5985 19	1308 28 05	1 44 08	24		
97	5,26054 12217 3605	23836 4676 91	1308 26 61	1 44 08	24		
98	5,26054 36053 8282	23836 3368 64	1308 25 17	1 44 08	24		
99	5,26054 59890 1651	23836 2060 39	1308 23 73	1 44 08	24		
182200	5,26054 83726 3711	23836 0752 15	1308 22 29	1 44 08	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182200	5,26054 83726 3698	23836 0751 98	1308 22 61	1 43 60	24		
1	5,26055 07562 4450	23835 9443 75	1308 21 17	1 43 60	24		
2	5,26055 31398 3894	23835 8135 54	1308 19 73	1 43 60	24		
3	5,26055 55234 2030	23835 6827 34	1308 18 29	1 43 60	24		
4	5,26055 79069 8857	23835 5519 16	1308 16 85	1 43 60	24		
5	5,26056 02905 4376	23835 4210 99	1308 15 41	1 43 60	24		
6	5,26056 26740 8587	23835 2902 84	1308 13 97	1 43 60	24		
7	5,26056 50576 1490	23835 1594 70	1308 12 53	1 43 60	24		
8	5,26056 74411 3085	23835 0286 57	1308 11 09	1 43 60	24		
9	5,26056 98246 3372	23834 8978 46	1308 09 65	1 43 60	24		
182210	5,26057 22081 2350	23834 7670 36	1308 08 21	1 43 60	24		
11	5,26057 45916 0020	23834 6362 28	1308 06 77	1 43 60	24		
12	5,26057 69750 6382	23834 5054 21	1308 05 33	1 43 60	24		
13	5,26057 93585 1436	23834 3746 16	1308 03 89	1 43 60	24		
14	5,26058 17419 5182	23834 2438 12	1308 02 45	1 43 60	24		
15	5,26058 41253 7620	23834 1130 10	1308 01 01	1 43 60	24		
16	5,26058 65087 8750	23833 9822 09	1307 99 57	1 43 60	24		
17	5,26058 88921 8572	23833 8514 09	1307 98 13	1 43 60	24		
18	5,26059 12755 7086	23833 7206 11	1307 96 69	1 43 60	24		
19	5,26059 36589 4292	23833 5898 14	1307 95 25	1 43 60	24		
182220	5,26059 60423 0190	23833 4590 19	1307 93 81	1 43 60	24		
21	5,26059 84256 4780	23833 3282 25	1307 92 37	1 43 60	24		
22	5,26060 08089 8062	23833 1974 33	1307 90 93	1 43 60	24		
23	5,26060 31923 0036	23833 0666 42	1307 89 49	1 43 60	24		
24	5,26060 55756 0702	23832 9358 53	1307 88 05	1 43 60	24		
25	5,26060 79589 0061	23832 8050 65	1307 86 61	1 43 60	24		
26	5,26061 03421 8112	23832 6742 78	1307 85 17	1 43 60	24		
27	5,26061 27254 4855	23832 5434 93	1307 83 73	1 43 60	24		
28	5,26061 51087 0290	23832 4127 09	1307 82 29	1 43 60	24		
29	5,26061 74919 4417	23832 2819 27	1307 80 85	1 43 60	24		
182230	5,26061 98751 7236	23832 1511 46	1307 79 41	1 43 60	24		
31	5,26062 22583 8747	23832 0203 67	1307 77 97	1 43 60	24		
32	5,26062 46415 8951	23831 8895 89	1307 76 53	1 43 60	24		
33	5,26062 70247 7847	23831 7588 12	1307 75 09	1 43 60	24		
34	5,26062 94079 5435	23831 6280 37	1307 73 65	1 43 60	24		
35	5,26063 17911 1715	23831 4972 63	1307 72 21	1 43 60	24		
36	5,26063 41742 6688	23831 3664 91	1307 70 77	1 43 60	24		
37	5,26063 65574 0353	23831 2357 20	1307 69 33	1 43 60	24		
38	5,26063 89405 2710	23831 1049 51	1307 67 89	1 43 60	24		
39	5,26064 13236 3760	23830 9741 83	1307 66 45	1 43 60	24		
182240	5,26064 37067 3502	23830 8434 17	1307 65 01	1 43 60	24		
41	5,26064 60898 1936	23830 7126 52	1307 63 57	1 43 60	24		
42	5,26064 84728 9063	23830 5818 88	1307 62 13	1 43 60	24		
43	5,26065 08559 4882	23830 4511 26	1307 60 69	1 43 60	24		
44	5,26065 32389 9393	23830 3203 65	1307 59 25	1 43 60	24		
45	5,26065 56220 2597	23830 1896 06	1307 57 81	1 43 60	24		
46	5,26065 80050 4493	23830 0588 48	1307 56 37	1 43 60	24		
47	5,26066 03880 5081	23829 9280 92	1307 54 93	1 43 60	24		
48	5,26066 27710 4362	23829 7973 37	1307 53 49	1 43 60	24		
49	5,26066 51540 2335	23829 6665 84	1307 52 05	1 43 60	24		
182250	5,26066 75369 9001	23829 5358 32	1307 50 61	1 43 60	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182250	5,26066 75369 9001	23829 5358 32	1307 50 61	1 43 60	24		
51	5,26066 99199 4359	23829 4050 81	1307 49 17	1 43 60	24		
52	5,26067 23028 8410	23829 2743 32	1307 47 73	1 43 60	24		
53	5,26067 46858 1153	23829 1435 84	1307 46 29	1 43 60	24		
54	5,26067 70687 2589	23829 0128 38	1307 44 85	1 43 60	24		
55	5,26067 94516 2717	23828 8820 93	1307 43 41	1 43 60	24		
56	5,26068 18345 1538	23828 7513 50	1307 41 97	1 43 60	24		
57	5,26068 42173 9052	23828 6206 08	1307 40 53	1 43 60	24		
58	5,26068 66002 5258	23828 4898 67	1307 39 09	1 43 60	24		
59	5,26068 89831 0157	23828 3591 28	1307 37 65	1 43 60	24		
182260	5,26069 13659 3748	23828 2283 90	1307 36 21	1 43 60	24		
61	5,26069 37487 6032	23828 0976 54	1307 34 77	1 43 60	24		
62	5,26069 61315 7009	23827 9669 19	1307 33 33	1 43 60	24		
63	5,26069 85143 6678	23827 8361 86	1307 31 89	1 43 60	24		
64	5,26070 08971 5040	23827 7054 54	1307 30 45	1 43 60	24		
65	5,26070 32799 2095	23827 5747 24	1307 29 01	1 43 60	24		
66	5,26070 56626 7842	23827 4439 95	1307 27 57	1 43 60	24		
67	5,26070 80454 2282	23827 3132 67	1307 26 13	1 43 60	24		
68	5,26071 04281 5415	23827 1825 41	1307 24 69	1 43 60	24		
69	5,26071 28108 7240	23827 0518 16	1307 23 25	1 43 60	24		
182270	5,26071 51935 7758	23826 9210 93	1307 21 81	1 43 60	24		
71	5,26071 75762 6969	23826 7903 71	1307 20 37	1 43 60	24		
72	5,26071 99589 4873	23826 6596 51	1307 18 93	1 43 60	24		
73	5,26072 23416 1470	23826 5289 32	1307 17 49	1 43 60	24		
74	5,26072 47242 6759	23826 3982 15	1307 16 05	1 43 60	24		
75	5,26072 71069 0741	23826 2674 99	1307 14 61	1 43 60	24		
76	5,26072 94895 3416	23826 1367 84	1307 13 17	1 43 60	24		
77	5,26073 18721 4784	23826 0060 71	1307 11 73	1 43 60	24		
78	5,26073 42547 4845	23825 8753 59	1307 10 29	1 43 60	24		
79	5,26073 66373 3599	23825 7446 49	1307 08 85	1 43 60	24		
182280	5,26073 90199 1045	23825 6139 40	1307 07 41	1 43 60	24		
81	5,26074 14024 7184	23825 4832 33	1307 05 97	1 43 60	24		
82	5,26074 37850 2016	23825 3525 27	1307 04 53	1 43 60	24		
83	5,26074 61675 5541	23825 2218 22	1307 03 09	1 43 60	24		
84	5,26074 85500 7759	23825 0911 19	1307 01 65	1 43 60	24		
85	5,26075 09325 8670	23824 9604 17	1307 00 21	1 43 60	24		
86	5,26075 33150 8274	23824 8297 17	1306 98 77	1 43 60	24		
87	5,26075 56975 6571	23824 6990 18	1306 97 33	1 43 60	24		
88	5,26075 80800 3561	23824 5683 21	1306 95 89	1 43 60	24		
89	5,26076 04624 9244	23824 4376 25	1306 94 45	1 43 60	24		
182290	5,26076 28449 3620	23824 3069 31	1306 93 01	1 43 60	24		
91	5,26076 52273 6689	23824 1762 38	1306 91 57	1 43 60	24		
92	5,26076 76097 8451	23824 0455 46	1306 90 13	1 43 60	24		
93	5,26076 99921 8906	23823 9148 56	1306 88 69	1 43 60	24		
94	5,26077 23745 8055	23823 7841 67	1306 87 25	1 43 60	24		
95	5,26077 47569 5897	23823 6534 80	1306 85 81	1 43 60	24		
96	5,26077 71393 2432	23823 5227 94	1306 84 37	1 43 60	24		
97	5,26077 95216 7660	23823 3921 10	1306 82 93	1 43 60	24		
98	5,26078 19040 1581	23823 2614 27	1306 81 49	1 43 60	24		
99	5,26078 42863 4195	23823 1307 46	1306 80 05	1 43 60	24		
182300	5,26078 66686 5502	23823 0000 66	1306 78 61	1 43 60	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182300	5,26078 66686 5502	23823 0000 66	1306 78 61	1 43 60	24		
1	5,26078 90509 5503	23822 8693 87	1306 77 17	1 43 60	24		
2	5,26079 14332 4197	23822 7387 10	1306 75 73	1 43 60	24		
3	5,26079 38155 1584	23822 6080 34	1306 74 29	1 43 60	24		
4	5,26079 61977 7664	23822 4773 60	1306 72 85	1 43 60	24		
5	5,26079 85800 2438	23822 3466 87	1306 71 41	1 43 60	24		
6	5,26080 09622 5905	23822 2160 16	1306 69 97	1 43 60	24		
7	5,26080 33444 8065	23822 0853 46	1306 68 53	1 43 60	24		
8	5,26080 57266 8918	23821 9546 77	1306 67 09	1 43 60	24		
9	5,26080 81088 8465	23821 8240 10	1306 65 65	1 43 60	24		
182310	5,26081 04910 6705	23821 6933 44	1306 64 21	1 43 60	24		
11	5,26081 28732 3638	23821 5626 80	1306 62 77	1 43 60	24		
12	5,26081 52553 9265	23821 4320 17	1306 61 33	1 43 60	24		
13	5,26081 76375 3585	23821 3013 56	1306 59 89	1 43 60	24		
14	5,26082 00196 6599	23821 1706 96	1306 58 45	1 43 60	24		
15	5,26082 24017 8306	23821 0400 38	1306 57 01	1 43 60	24		
16	5,26082 47838 8706	23820 9093 81	1306 55 57	1 43 60	24		
17	5,26082 71659 7800	23820 7787 25	1306 54 13	1 43 60	24		
18	5,26082 95480 5587	23820 6480 71	1306 52 69	1 43 60	24		
19	5,26083 19301 2068	23820 5174 18	1306 51 25	1 43 60	24		
182320	5,26083 43121 7242	23820 3867 67	1306 49 81	1 43 60	24		
21	5,26083 66942 1110	23820 2561 17	1306 48 37	1 43 60	24		
22	5,26083 90762 3671	23820 1254 69	1306 46 93	1 43 60	24		
23	5,26084 14582 4926	23819 9948 22	1306 45 49	1 43 60	24		
24	5,26084 38402 4874	23819 8641 77	1306 44 05	1 43 60	24		
25	5,26084 62222 3516	23819 7335 33	1306 42 61	1 43 60	24		
26	5,26084 86042 0851	23819 6028 90	1306 41 17	1 43 60	24		
27	5,26085 09861 6880	23819 4722 49	1306 39 73	1 43 60	24		
28	5,26085 33681 1602	23819 3416 09	1306 38 29	1 43 60	24		
29	5,26085 57500 5018	23819 2109 71	1306 36 85	1 43 60	24		
182330	5,26085 81319 7128	23819 0803 34	1306 35 41	1 43 60	24		
31	5,26086 05138 7931	23818 9496 99	1306 33 97	1 43 60	24		
32	5,26086 28957 7428	23818 8190 65	1306 32 53	1 43 60	24		
33	5,26086 52776 5619	23818 6884 32	1306 31 09	1 43 60	24		
34	5,26086 76595 2503	23818 5578 01	1306 29 65	1 43 60	24		
35	5,26087 00413 8081	23818 4271 71	1306 28 21	1 43 60	24		
36	5,26087 24232 2353	23818 2965 43	1306 26 77	1 43 60	24		
37	5,26087 48050 5318	23818 1659 16	1306 25 33	1 43 60	24		
38	5,26087 71868 6977	23818 0352 91	1306 23 89	1 43 60	24		
39	5,26087 95686 7330	23817 9046 67	1306 22 45	1 43 60	24		
182340	5,26088 19504 6377	23817 7740 45	1306 21 01	1 43 60	24		
41	5,26088 43322 4117	23817 6434 24	1306 19 57	1 43 60	24		
42	5,26088 67140 0551	23817 5128 04	1306 18 13	1 43 60	24		
43	5,26088 90957 5679	23817 3821 86	1306 16 69	1 43 60	24		
44	5,26089 14774 9501	23817 2515 69	1306 15 25	1 43 60	24		
45	5,26089 38592 2017	23817 1209 54	1306 13 81	1 43 60	24		
46	5,26089 62409 3227	23816 9903 40	1306 12 37	1 43 60	24		
47	5,26089 86226 3130	23816 8597 28	1306 10 93	1 43 60	24		
48	5,26090 10043 1727	23816 7291 17	1306 09 49	1 43 60	24		
49	5,26090 33859 9018	23816 5985 08	1306 08 05	1 43 60	24		
182350	5,26090 57676 5003	23816 4679 00	1306 06 61	1 43 60	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182350	5,26090 57676 5003	23816 4679 00	1306 06 61	1 43 60	24		
51	5,26090 81492 9682	23816 3372 93	1306 05 17	1 43 60	24		
52	5,26091 05309 3055	23816 2066 88	1306 03 73	1 43 60	24		
53	5,26091 29125 5122	23816 0760 84	1306 02 29	1 43 60	24		
54	5,26091 52941 5883	23815 9454 82	1306 00 85	1 43 60	24		
55	5,26091 76757 5338	23815 8148 81	1305 99 41	1 43 60	24		
56	5,26092 00573 3487	23815 6842 82	1305 97 97	1 43 60	24		
57	5,26092 24389 0330	23815 5536 84	1305 96 53	1 43 60	24		
58	5,26092 48204 5867	23815 4230 87	1305 95 09	1 43 60	24		
59	5,26092 72020 0098	23815 2924 92	1305 93 65	1 43 60	24		
182360	5,26092 95835 3023	23815 1618 98	1305 92 21	1 43 60	24		
61	5,26093 19650 4642	23815 0313 06	1305 90 77	1 43 60	24		
62	5,26093 43465 4955	23814 9007 15	1305 89 33	1 43 60	24		
63	5,26093 67280 3962	23814 7701 26	1305 87 89	1 43 60	24		
64	5,26093 91095 1663	23814 6395 38	1305 86 45	1 43 60	24		
65	5,26094 14909 8058	23814 5089 52	1305 85 01	1 43 60	24		
66	5,26094 38724 3148	23814 3783 67	1305 83 57	1 43 60	24		
67	5,26094 62538 6932	23814 2477 83	1305 82 13	1 43 60	24		
68	5,26094 86352 9410	23814 1172 01	1305 80 69	1 43 60	24		
69	5,26095 10167 0582	23813 9866 20	1305 79 25	1 43 60	24		
182370	5,26095 33981 0448	23813 8560 41	1305 77 81	1 43 60	24		
71	5,26095 57794 9008	23813 7254 63	1305 76 37	1 43 60	24		
72	5,26095 81608 6263	23813 5948 87	1305 74 93	1 43 60	24		
73	5,26096 05422 2212	23813 4643 12	1305 73 49	1 43 60	24		
74	5,26096 29235 6855	23813 3337 39	1305 72 05	1 43 60	24		
75	5,26096 53049 0192	23813 2031 67	1305 70 61	1 43 60	24		
76	5,26096 76862 2224	23813 0725 96	1305 69 17	1 43 60	24		
77	5,26097 00675 2950	23812 9420 27	1305 67 73	1 43 60	24		
78	5,26097 24488 2370	23812 8114 59	1305 66 29	1 43 60	24		
79	5,26097 48301 0485	23812 6808 93	1305 64 85	1 43 60	24		
182380	5,26097 72113 7294	23812 5503 28	1305 63 41	1 43 60	24		
81	5,26097 95926 2797	23812 4197 65	1305 61 97	1 43 60	24		
82	5,26098 19738 6995	23812 2892 03	1305 60 53	1 43 60	24		
83	5,26098 43550 9887	23812 1586 42	1305 59 09	1 43 60	24		
84	5,26098 67363 1473	23812 0280 83	1305 57 65	1 43 60	24		
85	5,26098 91175 1754	23811 8975 25	1305 56 21	1 43 60	24		
86	5,26099 14987 0729	23811 7669 69	1305 54 77	1 43 60	24		
87	5,26099 38798 8399	23811 6364 14	1305 53 33	1 43 60	24		
88	5,26099 62610 4763	23811 5058 61	1305 51 89	1 43 60	24		
89	5,26099 86421 9822	23811 3753 09	1305 50 45	1 43 60	24		
182390	5,26100 10233 3575	23811 2447 59	1305 49 01	1 43 60	24		
91	5,26100 34044 6023	23811 1142 10	1305 47 57	1 43 60	24		
92	5,26100 57855 7165	23810 9836 62	1305 46 13	1 43 60	24		
93	5,26100 81666 7002	23810 8531 16	1305 44 69	1 43 60	24		
94	5,26101 05477 5533	23810 7225 71	1305 43 25	1 43 60	24		
95	5,26101 29288 2759	23810 5920 28	1305 41 81	1 43 60	24		
96	5,26101 53098 8679	23810 4614 86	1305 40 37	1 43 60	24		
97	5,26101 76909 3294	23810 3309 46	1305 38 93	1 43 60	24		
98	5,26102 00719 6603	23810 2004 07	1305 37 49	1 43 60	24		
99	5,26102 24529 8607	23810 0698 70	1305 36 05	1 43 60	24		
182400	5,26102 48339 9306	23809 9393 34	1305 34 61	1 43 60	24		

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182400	5,26102 48339 9240	23809 9392 22	1305 35 87	1 43 13	24		
1	5,26102 72149 8632	23809 8086 86	1305 34 44	1 43 13	24		
2	5,26102 95959 6719	23809 6781 52	1305 33 01	1 43 13	24		
3	5,26103 19769 3501	23809 5476 19	1305 31 58	1 43 13	24		
4	5,26103 43578 8977	23809 4170 87	1305 30 15	1 43 13	24		
5	5,26103 67388 3148	23809 2865 57	1305 28 72	1 43 13	24		
6	5,26103 91197 6014	23809 1560 28	1305 27 29	1 43 13	24		
7	5,26104 15006 7574	23809 0255 01	1305 25 86	1 43 13	24		
8	5,26104 38815 7829	23808 8949 75	1305 24 43	1 43 13	24		
9	5,26104 62624 6779	23808 7644 51	1305 23 00	1 43 13	24		
182410	5,26104 86433 4424	23808 6339 28	1305 21 57	1 43 13	24		
11	5,26105 10242 0763	23808 5034 06	1305 20 14	1 43 13	24		
12	5,26105 34050 5797	23808 3728 86	1305 18 71	1 43 13	24		
13	5,26105 57858 9526	23808 2423 67	1305 17 28	1 43 13	24		
14	5,26105 81667 1950	23808 1118 50	1305 15 85	1 43 13	24		
15	5,26106 05475 3069	23807 9813 34	1305 14 42	1 43 13	24		
16	5,26106 29283 2882	23807 8508 20	1305 12 99	1 43 13	24		
17	5,26106 53091 1390	23807 7203 07	1305 11 56	1 43 13	24		
18	5,26106 76898 8593	23807 5897 95	1305 10 13	1 43 13	24		
19	5,26107 00706 4491	23807 4592 85	1305 08 70	1 43 13	24		
182420	5,26107 24513 9084	23807 3287 76	1305 07 27	1 43 13	24		
21	5,26107 48321 2372	23807 1982 69	1305 05 84	1 43 13	24		
22	5,26107 72128 4355	23807 0677 63	1305 04 41	1 43 13	24		
23	5,26107 95935 5033	23806 9372 59	1305 02 98	1 43 13	24		
24	5,26108 19742 4406	23806 8067 56	1305 01 55	1 43 13	24		
25	5,26108 43549 2474	23806 6762 54	1305 00 12	1 43 13	24		
26	5,26108 67355 9237	23806 5457 54	1304 98 69	1 43 13	24		
27	5,26108 91162 4695	23806 4152 55	1304 97 26	1 43 13	24		
28	5,26109 14968 8848	23806 2847 58	1304 95 83	1 43 13	24		
29	5,26109 38775 1696	23806 1542 62	1304 94 40	1 43 13	24		
182430	5,26109 62581 3239	23806 0237 68	1304 92 97	1 43 13	24		
31	5,26109 86387 3477	23805 8932 75	1304 91 54	1 43 13	24		
32	5,26110 10193 2410	23805 7627 83	1304 90 11	1 43 13	24		
33	5,26110 33999 0038	23805 6322 93	1304 88 68	1 43 13	24		
34	5,26110 57804 6361	23805 5018 04	1304 87 25	1 43 13	24		
35	5,26110 81610 1379	23805 3713 17	1304 85 82	1 43 13	24		
36	5,26111 05415 5092	23805 2408 31	1304 84 39	1 43 13	24		
37	5,26111 29220 7500	23805 1103 47	1304 82 96	1 43 13	24		
38	5,26111 53025 8603	23804 9798 64	1304 81 53	1 43 13	24		
39	5,26111 76830 8402	23804 8493 82	1304 80 10	1 43 13	24		
182440	5,26112 00635 6896	23804 7189 02	1304 78 67	1 43 13	24		
41	5,26112 24440 4085	23804 5884 23	1304 77 24	1 43 13	24		
42	5,26112 48244 9969	23804 4579 46	1304 75 81	1 43 13	24		
43	5,26112 72049 4548	23804 3274 70	1304 74 38	1 43 13	24		
44	5,26112 95853 7823	23804 1969 96	1304 72 95	1 43 13	24		
45	5,26113 19657 9793	23804 0665 23	1304 71 52	1 43 13	24		
46	5,26113 43462 0458	23803 9360 51	1304 70 09	1 43 13	24		
47	5,26113 67265 9819	23803 8055 81	1304 68 66	1 43 13	24		
48	5,26113 91069 7875	23803 6751 12	1304 67 23	1 43 13	24		
49	5,26114 14873 4626	23803 5446 45	1304 65 80	1 43 13	24		
182450	5,26114 38677 0072	23803 4141 79	1304 64 37	1 43 13	24		

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182450	5,26114,38677,0072	23803,4141,79	1304,64,37	1,43,13	24		
51	5,26114,62480,4214	23803,2837,15	1304,62,94	1,43,13	24		
52	5,26114,86283,7051	23803,1532,52	1304,61,51	1,43,13	24		
53	5,26115,10086,8584	23803,0227,90	1304,60,08	1,43,13	24		
54	5,26115,33889,8812	23802,8923,30	1304,58,65	1,43,13	24		
55	5,26115,57692,7735	23802,7618,71	1304,57,22	1,43,13	24		
56	5,26115,81495,5354	23802,6314,14	1304,55,79	1,43,13	24		
57	5,26116,05298,1668	23802,5009,58	1304,54,36	1,43,13	24		
58	5,26116,29100,6678	23802,3705,04	1304,52,93	1,43,13	24		
59	5,26116,52903,0383	23802,2400,51	1304,51,50	1,43,13	24		
182460	5,26116,76705,2784	23802,1095,99	1304,50,07	1,43,13	24		
61	5,26117,00507,3880	23801,9791,49	1304,48,64	1,43,13	24		
62	5,26117,24309,3671	23801,8487,00	1304,47,21	1,43,13	24		
63	5,26117,48111,2158	23801,7182,53	1304,45,78	1,43,13	24		
64	5,26117,71912,9341	23801,5878,07	1304,44,35	1,43,13	24		
65	5,26117,95714,5219	23801,4573,63	1304,42,92	1,43,13	24		
66	5,26118,19515,9793	23801,3269,20	1304,41,49	1,43,13	24		
67	5,26118,43317,3062	23801,1964,79	1304,40,06	1,43,13	24		
68	5,26118,67118,5027	23801,0660,39	1304,38,63	1,43,13	24		
69	5,26118,90919,5687	23800,9356,00	1304,37,20	1,43,13	24		
182470	5,26119,14720,5043	23800,8051,63	1304,35,77	1,43,13	24		
71	5,26119,38521,3095	23800,6747,27	1304,34,34	1,43,13	24		
72	5,26119,62321,9842	23800,5442,93	1304,32,91	1,43,13	24		
73	5,26119,86122,5285	23800,4138,60	1304,31,48	1,43,13	24		
74	5,26120,09922,9424	23800,2834,29	1304,30,05	1,43,13	24		
75	5,26120,33723,2258	23800,1529,99	1304,28,62	1,43,13	24		
76	5,26120,57523,3788	23800,0225,70	1304,27,19	1,43,13	24		
77	5,26120,81323,4014	23799,8921,43	1304,25,76	1,43,13	24		
78	5,26121,05123,2935	23799,7617,17	1304,24,33	1,43,13	24		
79	5,26121,28923,0552	23799,6312,93	1304,22,90	1,43,13	24		
182480	5,26121,52722,6865	23799,5008,70	1304,21,47	1,43,13	24		
81	5,26121,76522,1874	23799,3704,49	1304,20,04	1,43,13	24		
82	5,26122,00321,5578	23799,2400,29	1304,18,61	1,43,13	24		
83	5,26122,24120,7978	23799,1096,10	1304,17,18	1,43,13	24		
84	5,26122,47919,9074	23798,9791,93	1304,15,75	1,43,13	24		
85	5,26122,71718,8866	23798,8487,77	1304,14,32	1,43,13	24		
86	5,26122,95517,7354	23798,7183,63	1304,12,89	1,43,13	24		
87	5,26123,19316,4538	23798,5879,50	1304,11,46	1,43,13	24		
88	5,26123,43115,0418	23798,4575,39	1304,10,03	1,43,13	24		
89	5,26123,66913,4993	23798,3271,29	1304,08,60	1,43,13	24		
182490	5,26123,90711,8264	23798,1967,20	1304,07,17	1,43,13	24		
91	5,26124,14510,0231	23798,0663,13	1304,05,74	1,43,13	24		
92	5,26124,38308,0894	23797,9359,07	1304,04,31	1,43,13	24		
93	5,26124,62106,0253	23797,8055,03	1304,02,88	1,43,13	24		
94	5,26124,85903,8308	23797,6751,00	1304,01,45	1,43,13	24		
95	5,26125,09701,5059	23797,5446,99	1304,00,02	1,43,13	24		
96	5,26125,33499,0506	23797,4142,99	1303,98,59	1,43,13	24		
97	5,26125,57296,4649	23797,2839,00	1303,97,16	1,43,13	24		
98	5,26125,81093,7488	23797,1535,03	1303,95,73	1,43,13	24		
99	5,26126,04890,9023	23797,0231,07	1303,94,30	1,43,13	24		
182500	5,26126,28687,9254	23796,8927,13	1303,92,87	1,43,13	24		

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182500	5,26126 28687 9254	23796 8927 13	1303 92 87	1 43 13	24		
1	5,26126 52484 8181	23796 7623 20	1303 91 44	1 43 13	24		
2	5,26126 76281 5804	23796 6319 29	1303 90 01	1 43 13	24		
3	5,26127 00078 2123	23796 5015 39	1303 88 58	1 43 13	24		
4	5,26127 23874 7138	23796 3711 50	1303 87 15	1 43 13	24		
5	5,26127 47671 0850	23796 2407 63	1303 85 72	1 43 13	24		
6	5,26127 71467 3258	23796 1103 77	1303 84 29	1 43 13	24		
7	5,26127 95263 4362	23795 9799 93	1303 82 86	1 43 13	24		
8	5,26128 19059 4162	23795 8496 10	1303 81 43	1 43 13	24		
9	5,26128 42855 2658	23795 7192 29	1303 80 00	1 43 13	24		
182510	5,26128 66650 9850	23795 5888 49	1303 78 57	1 43 13	24		
11	5,26128 90446 5738	23795 4584 70	1303 77 14	1 43 13	24		
12	5,26129 14242 0323	23795 3280 93	1303 75 71	1 43 13	24		
13	5,26129 38037 3604	23795 1977 17	1303 74 28	1 43 13	24		
14	5,26129 61832 5581	23795 0673 43	1303 72 85	1 43 13	24		
15	5,26129 85627 6254	23794 9369 70	1303 71 42	1 43 13	24		
16	5,26130 09422 5624	23794 8065 99	1303 69 99	1 43 13	24		
17	5,26130 33217 3690	23794 6762 29	1303 68 56	1 43 13	24		
18	5,26130 57012 0452	23794 5458 60	1303 67 13	1 43 13	24		
19	5,26130 80806 5911	23794 4154 93	1303 65 70	1 43 13	24		
182520	5,26131 04601 0066	23794 2851 27	1303 64 27	1 43 13	24		
21	5,26131 28395 2917	23794 1547 63	1303 62 84	1 43 13	24		
22	5,26131 52189 4465	23794 0244 00	1303 61 41	1 43 13	24		
23	5,26131 75983 4709	23793 8940 39	1303 59 98	1 43 13	24		
24	5,26131 99777 3649	23793 7636 79	1303 58 55	1 43 13	24		
25	5,26132 23571 1286	23793 6333 20	1303 57 12	1 43 13	24		
26	5,26132 47364 7619	23793 5029 63	1303 55 69	1 43 13	24		
27	5,26132 71158 2649	23793 3726 07	1303 54 26	1 43 13	24		
28	5,26132 94951 6375	23793 2422 53	1303 52 83	1 43 13	24		
29	5,26133 18744 8798	23793 1119 00	1303 51 40	1 43 13	24		
182530	5,26133 42537 9917	23792 9815 49	1303 49 97	1 43 13	24		
31	5,26133 66330 9732	23792 8511 99	1303 48 54	1 43 13	24		
32	5,26133 90123 8244	23792 7208 50	1303 47 11	1 43 13	24		
33	5,26134 13916 5453	23792 5905 03	1303 45 68	1 43 13	24		
34	5,26134 37709 1358	23792 4601 57	1303 44 25	1 43 13	24		
35	5,26134 61501 5960	23792 3298 13	1303 42 82	1 43 13	24		
36	5,26134 85293 9258	23792 1994 70	1303 41 39	1 43 13	24		
37	5,26135 09086 1253	23792 0691 29	1303 39 96	1 43 13	24		
38	5,26135 32878 1944	23791 9387 89	1303 38 53	1 43 13	24		
39	5,26135 56670 1332	23791 8084 50	1303 37 10	1 43 13	24		
182540	5,26135 80461 9417	23791 6781 13	1303 35 67	1 43 13	24		
41	5,26136 04253 6198	23791 5477 77	1303 34 24	1 43 13	24		
42	5,26136 28045 1676	23791 4174 43	1303 32 81	1 43 13	24		
43	5,26136 51836 5850	23791 2871 10	1303 31 38	1 43 13	24		
44	5,26136 75627 8721	23791 1567 79	1303 29 95	1 43 13	24		
45	5,26136 99419 0289	23791 0264 49	1303 28 52	1 43 13	24		
46	5,26137 23210 0553	23790 8961 20	1303 27 09	1 43 13	24		
47	5,26137 47000 9514	23790 7657 93	1303 25 66	1 43 13	24		
48	5,26137 70791 7172	23790 6354 67	1303 24 23	1 43 13	24		
49	5,26137 94582 3527	23790 5051 43	1303 22 80	1 43 13	24		
182550	5,26138 18372 8578	23790 3748 20	1303 21 37	1 43 13	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182550	5,26138 18372 8578	23790 3748 20	1303 21 37	143 13	24		
51	5,26138 42163 2326	23790 2444 99	1303 19 94	143 13	24		
52	5,26138 65953 4771	23790 1141 79	1303 18 51	143 13	24		
53	5,26138 89743 5913	23789 9838 60	1303 17 08	143 13	24		
54	5,26139 13533 5752	23789 8535 43	1303 15 65	143 13	24		
55	5,26139 37323 4287	23789 7232 27	1303 14 22	143 13	24		
56	5,26139 61113 1519	23789 5929 13	1303 12 79	143 13	24		
57	5,26139 84902 7448	23789 4626 00	1303 11 36	143 13	24		
58	5,26140 08692 2074	23789 3322 89	1303 09 93	143 13	24		
59	5,26140 32481 5397	23789 2019 79	1303 08 50	143 13	24		
182560	5,26140 56270 7417	23789 0716 70	1303 07 07	143 13	24		
61	5,26140 80059 8134	23788 9413 63	1303 05 64	143 13	24		
62	5,26141 03848 7548	23788 8110 57	1303 04 21	143 13	24		
63	5,26141 27637 5659	23788 6807 53	1303 02 78	143 13	24		
64	5,26141 51426 2467	23788 5504 50	1303 01 35	143 13	24		
65	5,26141 75214 7972	23788 4201 49	1302 99 92	143 13	24		
66	5,26141 99003 2173	23788 2898 49	1302 98 49	143 13	24		
67	5,26142 22791 5071	23788 1595 51	1302 97 06	143 13	24		
68	5,26142 46579 6667	23788 0292 54	1302 95 63	143 13	24		
69	5,26142 70367 6960	23787 8989 58	1302 94 20	143 13	24		
182570	5,26142 94155 5950	23787 7686 64	1302 92 77	143 13	24		
71	5,26143 17943 3637	23787 6383 71	1302 91 34	143 13	24		
72	5,26143 41731 0021	23787 5080 80	1302 89 91	143 13	24		
73	5,26143 65518 5102	23787 3777 90	1302 88 48	143 13	24		
74	5,26143 89305 8880	23787 2475 02	1302 87 05	143 13	24		
75	5,26144 13093 1355	23787 1172 15	1302 85 62	143 13	24		
76	5,26144 36880 2527	23786 9869 29	1302 84 19	143 13	24		
77	5,26144 60667 2396	23786 8566 45	1302 82 76	143 13	24		
78	5,26144 84454 0962	23786 7263 62	1302 81 33	143 13	24		
79	5,26145 08240 8226	23786 5960 81	1302 79 90	143 13	24		
182580	5,26145 32027 4187	23786 4658 01	1302 78 47	143 13	24		
81	5,26145 55813 8845	23786 3355 23	1302 77 04	143 13	24		
82	5,26145 79600 2200	23786 2052 46	1302 75 61	143 13	24		
83	5,26146 03386 4252	23786 0749 70	1302 74 18	143 13	24		
84	5,26146 27172 5002	23785 9446 96	1302 72 75	143 13	24		
85	5,26146 50958 4449	23785 8144 23	1302 71 32	143 13	24		
86	5,26146 74744 2593	23785 6841 52	1302 69 89	143 13	24		
87	5,26146 98529 9435	23785 5538 82	1302 68 46	143 13	24		
88	5,26147 22315 4974	23785 4236 14	1302 67 03	143 13	24		
89	5,26147 46100 9210	23785 2933 47	1302 65 60	143 13	24		
182590	5,26147 69886 2143	23785 1630 81	1302 64 17	143 13	24		
91	5,26147 93671 3774	23785 0328 17	1302 62 74	143 13	24		
92	5,26148 17456 4102	23784 9025 54	1302 61 31	143 13	24		
93	5,26148 41241 3128	23784 7722 93	1302 59 88	143 13	24		
94	5,26148 65026 0851	23784 6420 33	1302 58 45	143 13	24		
95	5,26148 88810 7271	23784 5117 75	1302 57 02	143 13	24		
96	5,26149 12595 2389	23784 3815 18	1302 55 59	143 13	24		
97	5,26149 36379 6204	23784 2512 62	1302 54 16	143 13	24		
98	5,26149 60163 8717	23784 1210 08	1302 52 73	143 13	24		
99	5,26149 83947 9927	23783 9907 55	1302 51 30	143 13	24		
182600	5,26150 07731 9835	23783 8605 04	1302 49 87	143 13	24		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182600	5,26150 07731 9828	23783 8604 99	1302 50 08	1 42 66	23		
1	5,26150 31515 8433	23783 7302 49	1302 48 65	1 42 66	23		
2	5,26150 55299 5735	23783 6000 00	1302 47 22	1 42 66	23		
3	5,26150 79083 1735	23783 4697 53	1302 45 79	1 42 66	23		
4	5,26151 02866 6433	23783 3395 07	1302 44 36	1 42 66	23		
5	5,26151 26649 9828	23783 2092 63	1302 42 93	1 42 66	23		
6	5,26151 50433 1921	23783 0790 20	1302 41 50	1 42 66	23		
7	5,26151 74216 2711	23782 9487 78	1302 40 07	1 42 66	23		
8	5,26151 97999 2199	23782 8185 38	1302 38 64	1 42 66	23		
9	5,26152 21782 0384	23782 6882 99	1302 37 21	1 42 66	23		
182610	5,26152 45564 7267	23782 5580 62	1302 35 78	1 42 66	23		
11	5,26152 69347 2848	23782 4278 26	1302 34 35	1 42 66	23		
12	5,26152 93129 7126	23782 2975 92	1302 32 92	1 42 66	23		
13	5,26153 16912 0102	23782 1673 59	1302 31 49	1 42 66	23		
14	5,26153 40694 1776	23782 0371 28	1302 30 06	1 42 66	23		
15	5,26153 64476 2147	23781 9068 98	1302 28 63	1 42 66	23		
16	5,26153 88258 1216	23781 7766 69	1302 27 20	1 42 66	23		
17	5,26154 12039 8983	23781 6464 42	1302 25 77	1 42 66	23		
18	5,26154 35821 5447	23781 5162 16	1302 24 34	1 42 66	23		
19	5,26154 59603 0609	23781 3859 92	1302 22 91	1 42 66	23		
182620	5,26154 83384 4469	23781 2557 69	1302 21 48	1 42 66	23		
21	5,26155 07165 7027	23781 1255 48	1302 20 05	1 42 66	23		
22	5,26155 30946 8282	23780 9953 28	1302 18 62	1 42 66	23		
23	5,26155 54727 8235	23780 8651 09	1302 17 19	1 42 66	23		
24	5,26155 78508 6886	23780 7348 92	1302 15 76	1 42 66	23		
25	5,26156 02289 4235	23780 6046 76	1302 14 33	1 42 66	23		
26	5,26156 26070 0282	23780 4744 62	1302 12 90	1 42 66	23		
27	5,26156 49850 5027	23780 3442 49	1302 11 47	1 42 66	23		
28	5,26156 73630 8469	23780 2140 38	1302 10 04	1 42 66	23		
29	5,26156 97411 0609	23780 0838 28	1302 08 61	1 42 66	23		
182630	5,26157 21191 1447	23779 9536 19	1302 07 18	1 42 66	23		
31	5,26157 44971 0983	23779 8234 12	1302 05 75	1 42 66	23		
32	5,26157 68750 9217	23779 6932 06	1302 04 32	1 42 66	23		
33	5,26157 92530 6149	23779 5630 02	1302 02 89	1 42 66	23		
34	5,26158 16310 1779	23779 4327 99	1302 01 46	1 42 66	23		
35	5,26158 40089 6107	23779 3025 98	1302 00 03	1 42 66	23		
36	5,26158 63868 9133	23779 1723 98	1301 98 60	1 42 66	23		
37	5,26158 87648 0857	23779 0421 99	1301 97 17	1 42 66	23		
38	5,26159 11427 1279	23778 9120 02	1301 95 74	1 42 66	23		
39	5,26159 35206 0399	23778 7818 06	1301 94 31	1 42 66	23		
182640	5,26159 58984 8217	23778 6516 12	1301 92 88	1 42 66	23		
41	5,26159 82763 4733	23778 5214 19	1301 91 45	1 42 66	23		
42	5,26160 06541 9947	23778 3912 28	1301 90 02	1 42 66	23		
43	5,26160 30320 3859	23778 2610 38	1301 88 59	1 42 66	23		
44	5,26160 54098 6469	23778 1308 49	1301 87 16	1 42 66	23		
45	5,26160 77876 7777	23778 0006 62	1301 85 73	1 42 66	23		
46	5,26161 01654 7784	23777 8704 76	1301 84 30	1 42 66	23		
47	5,26161 25432 6489	23777 7402 92	1301 82 87	1 42 66	23		
48	5,26161 49210 3892	23777 6101 09	1301 81 44	1 42 66	23		
49	5,26161 72987 9993	23777 4799 28	1301 80 01	1 42 66	23		
182650	5,26161 96765 4792	23777 3497 48	1301 78 58	1 42 66	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182650	5,26161 96765 4792	23777 3497 48	1301 78 58	1 42 66	23		
51	5,26162 20542 8289	23777 2195 69	1301 77 15	1 42 66	23		
52	5,26162 44320 0485	23777 0893 92	1301 75 72	1 42 66	23		
53	5,26162 68097 1379	23776 9592 16	1301 74 29	1 42 66	23		
54	5,26162 91874 0971	23776 8290 42	1301 72 86	1 42 66	23		
55	5,26163 15650 9261	23776 6988 69	1301 71 43	1 42 66	23		
56	5,26163 39427 6250	23776 5686 98	1301 70 00	1 42 66	23		
57	5,26163 63204 1937	23776 4385 28	1301 68 57	1 42 66	23		
58	5,26163 86980 6322	23776 3083 59	1301 67 14	1 42 66	23		
59	5,26164 10756 9406	23776 1781 92	1301 65 71	1 42 66	23		
182660	5,26164 34533 1188	23776 0480 26	1301 64 28	1 42 66	23		
61	5,26164 58309 1668	23775 9178 62	1301 62 85	1 42 66	23		
62	5,26164 82085 0847	23775 7876 99	1301 61 42	1 42 66	23		
63	5,26165 05860 8724	23775 6575 38	1301 59 99	1 42 66	23		
64	5,26165 29636 5299	23775 5273 78	1301 58 56	1 42 66	23		
65	5,26165 53412 0573	23775 3972 19	1301 57 13	1 42 66	23		
66	5,26165 77187 4545	23775 2670 62	1301 55 70	1 42 66	23		
67	5,26166 00962 7216	23775 1369 06	1301 54 27	1 42 66	23		
68	5,26166 24737 8585	23775 0067 52	1301 52 84	1 42 66	23		
69	5,26166 48512 8653	23774 8765 99	1301 51 41	1 42 66	23		
182670	5,26166 72287 7419	23774 7464 48	1301 49 98	1 42 66	23		
71	5,26166 96062 4883	23774 6162 98	1301 48 55	1 42 66	23		
72	5,26167 19837 1046	23774 4861 49	1301 47 12	1 42 66	23		
73	5,26167 43611 5907	23774 3560 02	1301 45 69	1 42 66	23		
74	5,26167 67385 9467	23774 2258 56	1301 44 26	1 42 66	23		
75	5,26167 91160 1726	23774 0957 12	1301 42 83	1 42 66	23		
76	5,26168 14934 2683	23773 9655 69	1301 41 40	1 42 66	23		
77	5,26168 38708 2339	23773 8354 28	1301 39 97	1 42 66	23		
78	5,26168 62482 0693	23773 7052 88	1301 38 54	1 42 66	23		
79	5,26168 86255 7746	23773 5751 49	1301 37 11	1 42 66	23		
182680	5,26169 10029 3497	23773 4450 12	1301 35 68	1 42 66	23		
81	5,26169 33802 7947	23773 3148 76	1301 34 25	1 42 66	23		
82	5,26169 57576 1096	23773 1847 42	1301 32 82	1 42 66	23		
83	5,26169 81349 2943	23773 0546 09	1301 31 39	1 42 66	23		
84	5,26170 05122 3489	23772 9244 78	1301 29 96	1 42 66	23		
85	5,26170 28895 2734	23772 7943 48	1301 28 53	1 42 66	23		
86	5,26170 52668 0677	23772 6642 19	1301 27 10	1 42 66	23		
87	5,26170 76440 7319	23772 5340 92	1301 25 67	1 42 66	23		
88	5,26171 00213 2660	23772 4039 66	1301 24 24	1 42 66	23		
89	5,26171 23985 6700	23772 2738 42	1301 22 81	1 42 66	23		
182690	5,26171 47757 9438	23772 1437 19	1301 21 38	1 42 66	23		
91	5,26171 71530 0875	23772 0135 98	1301 19 95	1 42 66	23		
92	5,26171 95302 1011	23771 8834 78	1301 18 52	1 42 66	23		
93	5,26172 19073 9846	23771 7533 59	1301 17 09	1 42 66	23		
94	5,26172 42845 7380	23771 6232 42	1301 15 66	1 42 66	23		
95	5,26172 66617 3612	23771 4931 26	1301 14 23	1 42 66	23		
96	5,26172 90388 8543	23771 3630 12	1301 12 80	1 42 66	23		
97	5,26173 14160 2173	23771 2328 99	1301 11 37	1 42 66	23		
98	5,26173 37931 4502	23771 1027 88	1301 09 94	1 42 66	23		
99	5,26173 61702 5530	23770 9726 78	1301 08 51	1 42 66	23		
182700	5,26173 85473 5257	23770 8425 69	1301 07 08	1 42 66	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182700	5,26173 85473 5257	23770 8425 69	1301 07 08	1 42 66	23		
1	5,26174 09244 3683	23770 7124 62	1301 05 65	1 42 66	23		
2	5,26174 33015 0808	23770 5823 56	1301 04 22	1 42 66	23		
3	5,26174 56785 6632	23770 4522 52	1301 02 79	1 42 66	23		
4	5,26174 80556 1155	23770 3221 49	1301 01 36	1 42 66	23		
5	5,26175 04326 4376	23770 1920 48	1300 99 93	1 42 66	23		
6	5,26175 28096 6296	23770 0619 48	1300 98 50	1 42 66	23		
7	5,26175 51866 6915	23769 9318 49	1300 97 07	1 42 66	23		
8	5,26175 75636 6233	23769 8017 52	1300 95 64	1 42 66	23		
9	5,26175 99406 4251	23769 6716 56	1300 94 21	1 42 66	23		
182710	5,26176 23176 0968	23769 5415 62	1300 92 78	1 42 66	23		
11	5,26176 46945 6384	23769 4114 69	1300 91 35	1 42 66	23		
12	5,26176 70715 0499	23769 2813 78	1300 89 92	1 42 66	23		
13	5,26176 94484 3313	23769 1512 88	1300 88 49	1 42 66	23		
14	5,26177 18253 4826	23769 0212 00	1300 87 06	1 42 66	23		
15	5,26177 42022 5038	23768 8911 13	1300 85 63	1 42 66	23		
16	5,26177 65791 3949	23768 7610 27	1300 84 20	1 42 66	23		
17	5,26177 89560 1559	23768 6309 43	1300 82 77	1 42 66	23		
18	5,26178 13328 7868	23768 5008 60	1300 81 34	1 42 66	23		
19	5,26178 37097 2877	23768 3707 79	1300 79 91	1 42 66	23		
182720	5,26178 60865 6585	23768 2406 99	1300 78 48	1 42 66	23		
21	5,26178 84633 8992	23768 1106 21	1300 77 05	1 42 66	23		
22	5,26179 08402 0098	23767 9805 44	1300 75 62	1 42 66	23		
23	5,26179 32169 9903	23767 8504 68	1300 74 19	1 42 66	23		
24	5,26179 55937 8408	23767 7203 94	1300 72 76	1 42 66	23		
25	5,26179 79705 5612	23767 5903 21	1300 71 33	1 42 66	23		
26	5,26180 03473 1515	23767 4602 50	1300 69 90	1 42 66	23		
27	5,26180 27240 6118	23767 3301 80	1300 68 47	1 42 66	23		
28	5,26180 51007 9420	23767 2001 12	1300 67 04	1 42 66	23		
29	5,26180 74775 1421	23767 0700 45	1300 65 61	1 42 66	23		
182730	5,26180 98542 2121	23766 9399 79	1300 64 18	1 42 66	23		
31	5,26181 22309 1521	23766 8099 15	1300 62 75	1 42 66	23		
32	5,26181 46075 9620	23766 6798 52	1300 61 32	1 42 66	23		
33	5,26181 69842 6419	23766 5497 91	1300 59 89	1 42 66	23		
34	5,26181 93609 1917	23766 4197 31	1300 58 46	1 42 66	23		
35	5,26182 17375 6114	23766 2896 73	1300 57 03	1 42 66	23		
36	5,26182 41141 9011	23766 1596 16	1300 55 60	1 42 66	23		
37	5,26182 64908 0607	23766 0295 60	1300 54 17	1 42 66	23		
38	5,26182 88674 0903	23765 8995 06	1300 52 74	1 42 66	23		
39	5,26183 12439 9898	23765 7694 53	1300 51 31	1 42 66	23		
182740	5,26183 36205 7593	23765 6394 02	1300 49 88	1 42 66	23		
41	5,26183 59971 3987	23765 5093 52	1300 48 45	1 42 66	23		
42	5,26183 83736 9081	23765 3793 04	1300 47 02	1 42 66	23		
43	5,26184 07502 2874	23765 2492 57	1300 45 59	1 42 66	23		
44	5,26184 31267 5367	23765 1192 11	1300 44 16	1 42 66	23		
45	5,26184 55032 6559	23764 9891 67	1300 42 73	1 42 66	23		
46	5,26184 78797 6451	23764 8591 24	1300 41 30	1 42 66	23		
47	5,26185 02562 5042	23764 7290 83	1300 39 87	1 42 66	23		
48	5,26185 26327 2333	23764 5990 43	1300 38 44	1 42 66	23		
49	5,26185 50091 8323	23764 4690 05	1300 37 01	1 42 66	23		
182750	5,26185 73856 3013	23764 3389 68	1300 35 58	1 42 66	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182750	5,26185,73856,3013	23764,3389,68	1300,35,58	1,42,66	23		
51	5,26185,97620,6403	23764,2089,32	1300,34,15	1,42,66	23		
52	5,26186,21384,8492	23764,0788,98	1300,32,72	1,42,66	23		
53	5,26186,45148,9281	23763,9488,65	1300,31,29	1,42,66	23		
54	5,26186,68912,8770	23763,8188,34	1300,29,86	1,42,66	23		
55	5,26186,92676,6958	23763,6888,04	1300,28,43	1,42,66	23		
56	5,26187,16440,3846	23763,5587,76	1300,27,00	1,42,66	23		
57	5,26187,40203,9434	23763,4287,49	1300,25,57	1,42,66	23		
58	5,26187,63967,3721	23763,2987,23	1300,24,14	1,42,66	23		
59	5,26187,87730,6708	23763,1686,99	1300,22,71	1,42,66	23		
182760	5,26188,11493,8395	23763,0386,76	1300,21,28	1,42,66	23		
61	5,26188,35256,8782	23762,9086,55	1300,19,85	1,42,66	23		
62	5,26188,59019,7869	23762,7786,35	1300,18,42	1,42,66	23		
63	5,26188,82782,5655	23762,6486,17	1300,16,99	1,42,66	23		
64	5,26189,06545,2141	23762,5186,00	1300,15,56	1,42,66	23		
65	5,26189,30307,7327	23762,3885,84	1300,14,13	1,42,66	23		
66	5,26189,54070,1213	23762,2585,70	1300,12,70	1,42,66	23		
67	5,26189,77832,3799	23762,1285,57	1300,11,27	1,42,66	23		
68	5,26190,01594,5085	23761,9985,46	1300,09,84	1,42,66	23		
69	5,26190,25356,5070	23761,8685,36	1300,08,41	1,42,66	23		
182770	5,26190,49118,3755	23761,7385,28	1300,06,98	1,42,66	23		
71	5,26190,72880,1140	23761,6085,21	1300,05,55	1,42,66	23		
72	5,26190,96641,7225	23761,4785,15	1300,04,12	1,42,66	23		
73	5,26191,20403,2010	23761,3485,11	1300,02,69	1,42,66	23		
74	5,26191,44164,5495	23761,2185,08	1300,01,26	1,42,66	23		
75	5,26191,67925,7680	23761,0885,07	1299,99,83	1,42,66	23		
76	5,26191,91686,8565	23760,9585,07	1299,98,40	1,42,66	23		
77	5,26192,15447,8150	23760,8285,09	1299,96,97	1,42,66	23		
78	5,26192,39208,6435	23760,6985,12	1299,95,54	1,42,66	23		
79	5,26192,62969,3420	23760,5685,16	1299,94,11	1,42,66	23		
182780	5,26192,86729,9105	23760,4385,22	1299,92,68	1,42,66	23		
81	5,26193,10490,3490	23760,3085,29	1299,91,25	1,42,66	23		
82	5,26193,34250,6575	23760,1785,38	1299,89,82	1,42,66	23		
83	5,26193,58010,8360	23760,0485,48	1299,88,39	1,42,66	23		
84	5,26193,81770,8845	23759,9185,60	1299,86,96	1,42,66	23		
85	5,26194,05530,8031	23759,7885,73	1299,85,53	1,42,66	23		
86	5,26194,29290,5917	23759,6585,87	1299,84,10	1,42,66	23		
87	5,26194,53050,2503	23759,5286,03	1299,82,67	1,42,66	23		
88	5,26194,76809,7789	23759,3986,20	1299,81,24	1,42,66	23		
89	5,26195,00569,1775	23759,2686,39	1299,79,81	1,42,66	23		
182790	5,26195,24328,4461	23759,1386,59	1299,78,38	1,42,66	23		
91	5,26195,48087,5848	23759,0086,81	1299,76,95	1,42,66	23		
92	5,26195,71846,5935	23758,8787,04	1299,75,52	1,42,66	23		
93	5,26195,95605,4722	23758,7487,28	1299,74,09	1,42,66	23		
94	5,26196,19364,2209	23758,6187,54	1299,72,66	1,42,66	23		
95	5,26196,43122,8397	23758,4887,81	1299,71,23	1,42,66	23		
96	5,26196,66881,3285	23758,3588,10	1299,69,80	1,42,66	23		
97	5,26196,90639,6873	23758,2288,40	1299,68,37	1,42,66	23		
98	5,26197,14397,9161	23758,0988,72	1299,66,94	1,42,66	23		
99	5,26197,38156,0150	23757,9689,05	1299,65,51	1,42,66	23		
182800	5,26197,61913,9839	23757,8389,39	1299,64,08	1,42,66	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182800	5,26197 61913 9781	23757 8388 41	1299 65 23	1 42 19	23		
1	5,26197 85671 8169	23757 7088 76	1299 63 81	1 42 19	23		
2	5,26198 09429 5258	23757 5789 12	1299 62 39	1 42 19	23		
3	5,26198 33187 1047	23757 4489 50	1299 60 97	1 42 19	23		
4	5,26198 56944 5537	23757 3189 89	1299 59 55	1 42 19	23		
5	5,26198 80701 8727	23757 1890 29	1299 58 13	1 42 19	23		
6	5,26199 04459 0617	23757 0590 71	1299 56 71	1 42 19	23		
7	5,26199 28216 1208	23756 9291 14	1299 55 29	1 42 19	23		
8	5,26199 51973 0499	23756 7991 59	1299 53 87	1 42 19	23		
9	5,26199 75729 8491	23756 6692 05	1299 52 45	1 42 19	23		
182810	5,26199 99486 5183	23756 5392 53	1299 51 03	1 42 19	23		
11	5,26200 23243 0576	23756 4093 02	1299 49 61	1 42 19	23		
12	5,26200 46999 4669	23756 2793 52	1299 48 19	1 42 19	23		
13	5,26200 70755 7463	23756 1494 04	1299 46 77	1 42 19	23		
14	5,26200 94511 8957	23756 0194 57	1299 45 35	1 42 19	23		
15	5,26201 18267 9152	23755 8895 12	1299 43 93	1 42 19	23		
16	5,26201 42023 8047	23755 7595 68	1299 42 51	1 42 19	23		
17	5,26201 65779 5643	23755 6296 25	1299 41 09	1 42 19	23		
18	5,26201 89535 1939	23755 4996 84	1299 39 67	1 42 19	23		
19	5,26202 13290 6936	23755 3697 44	1299 38 25	1 42 19	23		
182820	5,26202 37046 0633	23755 2398 06	1299 36 83	1 42 19	23		
21	5,26202 60801 3031	23755 1098 69	1299 35 41	1 42 19	23		
22	5,26202 84556 4130	23754 9799 34	1299 33 99	1 42 19	23		
23	5,26203 08311 3929	23754 8500 00	1299 32 57	1 42 19	23		
24	5,26203 32066 2429	23754 7200 67	1299 31 15	1 42 19	23		
25	5,26203 55820 9630	23754 5901 36	1299 29 73	1 42 19	23		
26	5,26203 79575 5531	23754 4602 06	1299 28 31	1 42 19	23		
27	5,26204 03330 0133	23754 3302 78	1299 26 89	1 42 19	23		
28	5,26204 27084 3436	23754 2003 51	1299 25 47	1 42 19	23		
29	5,26204 50838 5440	23754 0704 26	1299 24 05	1 42 19	23		
182830	5,26204 74592 6144	23753 9405 02	1299 22 63	1 42 19	23		
31	5,26204 98346 5549	23753 8105 79	1299 21 21	1 42 19	23		
32	5,26205 22100 3655	23753 6806 58	1299 19 79	1 42 19	23		
33	5,26205 45854 0462	23753 5507 38	1299 18 37	1 42 19	23		
34	5,26205 69607 5969	23753 4208 20	1299 16 95	1 42 19	23		
35	5,26205 93361 0177	23753 2909 03	1299 15 53	1 42 19	23		
36	5,26206 17114 3086	23753 1609 87	1299 14 11	1 42 19	23		
37	5,26206 40867 4696	23753 0310 73	1299 12 69	1 42 19	23		
38	5,26206 64620 5007	23752 9011 60	1299 11 27	1 42 19	23		
39	5,26206 88373 4019	23752 7712 49	1299 09 85	1 42 19	23		
182840	5,26207 12126 1731	23752 6413 39	1299 08 43	1 42 19	23		
41	5,26207 35878 8144	23752 5114 31	1299 07 01	1 42 19	23		
42	5,26207 59631 3258	23752 3815 24	1299 05 59	1 42 19	23		
43	5,26207 83383 7073	23752 2516 18	1299 04 17	1 42 19	23		
44	5,26208 07135 9589	23752 1217 14	1299 02 75	1 42 19	23		
45	5,26208 30888 0806	23751 9918 11	1299 01 33	1 42 19	23		
46	5,26208 54640 0724	23751 8619 10	1298 99 91	1 42 19	23		
47	5,26208 78391 9343	23751 7320 10	1298 98 49	1 42 19	23		
48	5,26209 02143 6663	23751 6021 12	1298 97 07	1 42 19	23		
49	5,26209 25895 2684	23751 4722 15	1298 95 65	1 42 19	23		
182850	5,26209 49646 7406	23751 3423 19	1298 94 23	1 42 19	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182850	5,26209 49646 7406	23751 3423 19	1298 94 23	1 42 19	23		
51	5,26209 73398 0829	23751 2124 25	1298 92 81	1 42 19	23		
52	5,26209 97149 2953	23751 0825 32	1298 91 39	1 42 19	23		
53	5,26210 20900 3778	23750 9526 41	1298 89 97	1 42 19	23		
54	5,26210 44651 3304	23750 8227 51	1298 88 55	1 42 19	23		
55	5,26210 68402 1532	23750 6928 62	1298 87 13	1 42 19	23		
56	5,26210 92152 8461	23750 5629 75	1298 85 71	1 42 19	23		
57	5,26211 15903 4091	23750 4330 89	1298 84 29	1 42 19	23		
58	5,26211 39653 8422	23750 3032 05	1298 82 87	1 42 19	23		
59	5,26211 63404 1454	23750 1733 22	1298 81 45	1 42 19	23		
182860	5,26211 87154 3187	23750 0434 41	1298 80 03	1 42 19	23		
61	5,26212 10904 3621	23749 9135 61	1298 78 61	1 42 19	23		
62	5,26212 34654 2757	23749 7836 82	1298 77 19	1 42 19	23		
63	5,26212 58404 0594	23749 6538 05	1298 75 77	1 42 19	23		
64	5,26212 82153 7132	23749 5239 29	1298 74 35	1 42 19	23		
65	5,26213 05903 2371	23749 3940 55	1298 72 93	1 42 19	23		
66	5,26213 29652 6312	23749 2641 82	1298 71 51	1 42 19	23		
67	5,26213 53401 8954	23749 1343 10	1298 70 09	1 42 19	23		
68	5,26213 77151 0297	23749 0044 40	1298 68 67	1 42 19	23		
69	5,26214 00900 0341	23748 8745 71	1298 67 25	1 42 19	23		
182870	5,26214 24648 9087	23748 7447 04	1298 65 83	1 42 19	23		
71	5,26214 48397 6534	23748 6148 38	1298 64 41	1 42 19	23		
72	5,26214 72146 2682	23748 4849 74	1298 62 99	1 42 19	23		
73	5,26214 95894 7532	23748 3551 11	1298 61 57	1 42 19	23		
74	5,26215 19643 1083	23748 2252 49	1298 60 15	1 42 19	23		
75	5,26215 43391 3335	23748 0953 89	1298 58 73	1 42 19	23		
76	5,26215 67139 4289	23747 9655 30	1298 57 31	1 42 19	23		
77	5,26215 90887 3944	23747 8356 73	1298 55 89	1 42 19	23		
78	5,26216 14635 2301	23747 7058 17	1298 54 47	1 42 19	23		
79	5,26216 38382 9359	23747 5759 63	1298 53 05	1 42 19	23		
182880	5,26216 62130 5119	23747 4461 10	1298 51 63	1 42 19	23		
81	5,26216 85877 9580	23747 3162 58	1298 50 21	1 42 19	23		
82	5,26217 09625 2743	23747 1864 08	1298 48 79	1 42 19	23		
83	5,26217 33372 4607	23747 0565 59	1298 47 37	1 42 19	23		
84	5,26217 57119 5173	23746 9267 12	1298 45 95	1 42 19	23		
85	5,26217 80866 4440	23746 7968 66	1298 44 53	1 42 19	23		
86	5,26218 04613 2409	23746 6670 21	1298 43 11	1 42 19	23		
87	5,26218 28359 9079	23746 5371 78	1298 41 69	1 42 19	23		
88	5,26218 52106 4451	23746 4073 36	1298 40 27	1 42 19	23		
89	5,26218 75852 8524	23746 2774 96	1298 38 85	1 42 19	23		
182890	5,26218 99599 1299	23746 1476 57	1298 37 43	1 42 19	23		
91	5,26219 23345 2776	23746 0178 20	1298 36 01	1 42 19	23		
92	5,26219 47091 2954	23745 8879 84	1298 34 59	1 42 19	23		
93	5,26219 70837 1834	23745 7581 49	1298 33 17	1 42 19	23		
94	5,26219 94582 9415	23745 6283 16	1298 31 75	1 42 19	23		
95	5,26220 18328 5698	23745 4984 84	1298 30 33	1 42 19	23		
96	5,26220 42074 0683	23745 3686 54	1298 28 91	1 42 19	23		
97	5,26220 65819 4370	23745 2388 25	1298 27 49	1 42 19	23		
98	5,26220 89564 6758	23745 1089 98	1298 26 07	1 42 19	23		
99	5,26221 13309 7848	23744 9791 72	1298 24 65	1 42 19	23		
182900	5,26221 37054 7640	23744 8493 47	1298 23 23	1 42 19	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182900	5,26221 37054 7640	23744 8493 47	1298 23 23	1 42 19	23		
1	5,26221 60799 6133	23744 7195 24	1298 21 81	1 42 19	23		
2	5,26221 84544 3328	23744 5897 02	1298 20 39	1 42 19	23		
3	5,26222 08288 9225	23744 4598 82	1298 18 97	1 42 19	23		
4	5,26222 32033 3824	23744 3300 63	1298 17 55	1 42 19	23		
5	5,26222 55777 7125	23744 2002 45	1298 16 13	1 42 19	23		
6	5,26222 79521 9127	23744 0704 29	1298 14 71	1 42 19	23		
7	5,26223 03265 9831	23743 9406 14	1298 13 29	1 42 19	23		
8	5,26223 27009 9237	23743 8108 01	1298 11 87	1 42 19	23		
9	5,26223 50753 7345	23743 6809 89	1298 10 45	1 42 19	23		
182910	5,26223 74497 4155	23743 5511 79	1298 09 03	1 42 19	23		
11	5,26223 98240 9667	23743 4213 70	1298 07 61	1 42 19	23		
12	5,26224 21984 3881	23743 2915 62	1298 06 19	1 42 19	23		
13	5,26224 45727 6797	23743 1617 56	1298 04 77	1 42 19	23		
14	5,26224 69470 8415	23743 0319 51	1298 03 35	1 42 19	23		
15	5,26224 93213 8735	23742 9021 48	1298 01 93	1 42 19	23		
16	5,26225 16956 7756	23742 7723 46	1298 00 51	1 42 19	23		
17	5,26225 40699 5479	23742 6425 45	1297 99 09	1 42 19	23		
18	5,26225 64442 1904	23742 5127 46	1297 97 67	1 42 19	23		
19	5,26225 88184 7031	23742 3829 48	1297 96 25	1 42 19	23		
182920	5,26226 11927 0860	23742 2531 52	1297 94 83	1 42 19	23		
21	5,26226 35669 3392	23742 1233 57	1297 93 41	1 42 19	23		
22	5,26226 59411 4626	23741 9935 64	1297 91 99	1 42 19	23		
23	5,26226 83153 4562	23741 8637 72	1297 90 57	1 42 19	23		
24	5,26227 06895 3200	23741 7339 81	1297 89 15	1 42 19	23		
25	5,26227 30637 0540	23741 6041 92	1297 87 73	1 42 19	23		
26	5,26227 54378 6582	23741 4744 04	1297 86 31	1 42 19	23		
27	5,26227 78120 1326	23741 3446 18	1297 84 89	1 42 19	23		
28	5,26228 01861 4772	23741 2148 33	1297 83 47	1 42 19	23		
29	5,26228 25602 6920	23741 0850 50	1297 82 05	1 42 19	23		
182930	5,26228 49343 7771	23740 9552 68	1297 80 63	1 42 19	23		
31	5,26228 73084 7324	23740 8254 87	1297 79 21	1 42 19	23		
32	5,26228 96825 5579	23740 6957 08	1297 77 79	1 42 19	23		
33	5,26229 20566 2536	23740 5659 30	1297 76 37	1 42 19	23		
34	5,26229 44306 8195	23740 4361 54	1297 74 95	1 42 19	23		
35	5,26229 68047 2557	23740 3063 79	1297 73 53	1 42 19	23		
36	5,26229 91787 5621	23740 1766 05	1297 72 11	1 42 19	23		
37	5,26230 15527 7387	23740 0468 33	1297 70 69	1 42 19	23		
38	5,26230 39267 7855	23739 9170 62	1297 69 27	1 42 19	23		
39	5,26230 63007 7026	23739 7872 93	1297 67 85	1 42 19	23		
182940	5,26230 86747 4899	23739 6575 25	1297 66 43	1 42 19	23		
41	5,26231 10487 1474	23739 5277 59	1297 65 01	1 42 19	23		
42	5,26231 34226 6752	23739 3979 94	1297 63 59	1 42 19	23		
43	5,26231 57966 0732	23739 2682 30	1297 62 17	1 42 19	23		
44	5,26231 81705 3414	23739 1384 68	1297 60 75	1 42 19	23		
45	5,26232 05444 4799	23739 0087 07	1297 59 33	1 42 19	23		
46	5,26232 29183 4886	23738 8789 48	1297 57 91	1 42 19	23		
47	5,26232 52922 3675	23738 7491 90	1297 56 49	1 42 19	23		
48	5,26232 76661 1167	23738 6194 34	1297 55 07	1 42 19	23		
49	5,26233 00399 7361	23738 4896 79	1297 53 65	1 42 19	23		
182950	5,26233 24138 2258	23738 3599 25	1297 52 23	1 42 19	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
182950	5,26233 24138 2258	23738 3599 25	1297 52 23	1 42 19	23		
51	5,26233 47876 5857	23738 2301 73	1297 50 81	1 42 19	23		
52	5,26233 71614 8159	23738 1004 22	1297 49 39	1 42 19	23		
53	5,26233 95352 9163	23737 9706 73	1297 47 97	1 42 19	23		
54	5,26234 19090 8870	23737 8409 25	1297 46 55	1 42 19	23		
55	5,26234 42828 7279	23737 7111 78	1297 45 13	1 42 19	23		
56	5,26234 66566 4391	23737 5814 33	1297 43 71	1 42 19	23		
57	5,26234 90304 0205	23737 4516 89	1297 42 29	1 42 19	23		
58	5,26235 14041 4722	23737 3219 47	1297 40 87	1 42 19	23		
59	5,26235 37778 7941	23737 1922 06	1297 39 45	1 42 19	23		
182960	5,26235 61515 9863	23737 0624 67	1297 38 03	1 42 19	23		
61	5,26235 85253 0488	23736 9327 29	1297 36 61	1 42 19	23		
62	5,26236 08989 9815	23736 8029 92	1297 35 19	1 42 19	23		
63	5,26236 32726 7845	23736 6732 57	1297 33 77	1 42 19	23		
64	5,26236 56463 4578	23736 5435 23	1297 32 35	1 42 19	23		
65	5,26236 80200 0013	23736 4137 91	1297 30 93	1 42 19	23		
66	5,26237 03936 4151	23736 2840 60	1297 29 51	1 42 19	23		
67	5,26237 27672 6992	23736 1543 30	1297 28 09	1 42 19	23		
68	5,26237 51408 8535	23736 0246 02	1297 26 67	1 42 19	23		
69	5,26237 75144 8781	23735 8948 75	1297 25 25	1 42 19	23		
182970	5,26237 98880 7730	23735 7651 50	1297 23 83	1 42 19	23		
71	5,26238 22616 5382	23735 6354 26	1297 22 41	1 42 19	23		
72	5,26238 46352 1736	23735 5057 04	1297 20 99	1 42 19	23		
73	5,26238 70087 6793	23735 3759 83	1297 19 57	1 42 19	23		
74	5,26238 93823 0553	23735 2462 63	1297 18 15	1 42 19	23		
75	5,26239 17558 3016	23735 1165 45	1297 16 73	1 42 19	23		
76	5,26239 41293 4181	23734 9868 28	1297 15 31	1 42 19	23		
77	5,26239 65028 4049	23734 8571 13	1297 13 89	1 42 19	23		
78	5,26239 88763 2620	23734 7273 99	1297 12 47	1 42 19	23		
79	5,26240 12497 9894	23734 5976 87	1297 11 05	1 42 19	23		
182980	5,26240 36232 5871	23734 4679 76	1297 09 63	1 42 19	23		
81	5,26240 59967 0551	23734 3382 66	1297 08 21	1 42 19	23		
82	5,26240 83701 3934	23734 2085 58	1297 06 79	1 42 19	23		
83	5,26241 07435 6020	23734 0788 51	1297 05 37	1 42 19	23		
84	5,26241 31169 6809	23733 9491 46	1297 03 95	1 42 19	23		
85	5,26241 54903 6300	23733 8194 42	1297 02 53	1 42 19	23		
86	5,26241 78637 4494	23733 6897 39	1297 01 11	1 42 19	23		
87	5,26242 02371 1391	23733 5600 38	1296 99 69	1 42 19	23		
88	5,26242 26104 6991	23733 4303 38	1296 98 27	1 42 19	23		
89	5,26242 49838 1294	23733 3006 40	1296 96 85	1 42 19	23		
182990	5,26242 73571 4300	23733 1709 43	1296 95 43	1 42 19	23		
91	5,26242 97304 6009	23733 0412 48	1296 94 01	1 42 19	23		
92	5,26243 21037 6421	23732 9115 54	1296 92 59	1 42 19	23		
93	5,26243 44770 5537	23732 7818 61	1296 91 17	1 42 19	23		
94	5,26243 68503 3356	23732 6521 70	1296 89 75	1 42 19	23		
95	5,26243 92235 9878	23732 5224 80	1296 88 33	1 42 19	23		
96	5,26244 15968 5103	23732 3927 92	1296 86 91	1 42 19	23		
97	5,26244 39700 9031	23732 2631 05	1296 85 49	1 42 19	23		
98	5,26244 63433 1662	23732 1334 20	1296 84 07	1 42 19	23		
99	5,26244 87165 2996	23732 0037 36	1296 82 65	1 42 19	23		
183000	5,26245 10897 3033	23731 8740 53	1296 81 23	1 42 19	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183000	5,26245 10897 3043	23731 8740 61	1296 81 31	1 41 73	23		
1	5,26245 34629 1784	23731 7443 80	1296 79 89	1 41 73	23		
2	5,26245 58360 9228	23731 6147 00	1296 78 47	1 41 73	23		
3	5,26245 82092 5375	23731 4850 22	1296 77 05	1 41 73	23		
4	5,26246 05824 0225	23731 3553 45	1296 75 63	1 41 73	23		
5	5,26246 29555 3778	23731 2256 69	1296 74 21	1 41 73	23		
6	5,26246 53286 6035	23731 0959 95	1296 72 79	1 41 73	23		
7	5,26246 77017 6995	23730 9663 22	1296 71 37	1 41 73	23		
8	5,26247 00748 6658	23730 8366 51	1296 69 95	1 41 73	23		
9	5,26247 24479 5025	23730 7069 81	1296 68 53	1 41 73	23		
183010	5,26247 48210 2095	23730 5773 12	1296 67 11	1 41 73	23		
11	5,26247 71940 7868	23730 4476 45	1296 65 69	1 41 73	23		
12	5,26247 95671 2344	23730 3179 79	1296 64 27	1 41 73	23		
13	5,26248 19401 5524	23730 1883 15	1296 62 85	1 41 73	23		
14	5,26248 43131 7407	23730 0586 52	1296 61 43	1 41 73	23		
15	5,26248 66861 7994	23729 9289 91	1296 60 01	1 41 73	23		
16	5,26248 90591 7284	23729 7993 31	1296 58 59	1 41 73	23		
17	5,26249 14321 5277	23729 6696 72	1296 57 17	1 41 73	23		
18	5,26249 38051 1974	23729 5400 15	1296 55 75	1 41 73	23		
19	5,26249 61780 7374	23729 4103 59	1296 54 33	1 41 73	23		
183020	5,26249 85510 1478	23729 2807 05	1296 52 91	1 41 73	23		
21	5,26250 09239 4285	23729 1510 52	1296 51 49	1 41 73	23		
22	5,26250 32968 5796	23729 0214 01	1296 50 07	1 41 73	23		
23	5,26250 56697 6010	23728 8917 51	1296 48 65	1 41 73	23		
24	5,26250 80426 4928	23728 7621 02	1296 47 23	1 41 73	23		
25	5,26251 04155 2549	23728 6324 55	1296 45 81	1 41 73	23		
26	5,26251 27883 8874	23728 5028 09	1296 44 39	1 41 73	23		
27	5,26251 51612 3902	23728 3731 65	1296 42 97	1 41 73	23		
28	5,26251 75340 7634	23728 2435 22	1296 41 55	1 41 73	23		
29	5,26251 99069 0069	23728 1138 80	1296 40 13	1 41 73	23		
183030	5,26252 22797 1208	23727 9842 40	1296 38 71	1 41 73	23		
31	5,26252 46525 1050	23727 8546 01	1296 37 29	1 41 73	23		
32	5,26252 70252 9596	23727 7249 64	1296 35 87	1 41 73	23		
33	5,26252 93980 6846	23727 5953 28	1296 34 45	1 41 73	23		
34	5,26253 17708 2799	23727 4656 94	1296 33 03	1 41 73	23		
35	5,26253 41435 7456	23727 3360 61	1296 31 61	1 41 73	23		
36	5,26253 65163 0817	23727 2064 29	1296 30 19	1 41 73	23		
37	5,26253 88890 2881	23727 0767 99	1296 28 77	1 41 73	23		
38	5,26254 12617 3649	23726 9471 70	1296 27 35	1 41 73	23		
39	5,26254 36344 3121	23726 8175 43	1296 25 93	1 41 73	23		
183040	5,26254 60071 1296	23726 6879 17	1296 24 51	1 41 73	23		
41	5,26254 83797 8175	23726 5582 92	1296 23 09	1 41 73	23		
42	5,26255 07524 3758	23726 4286 69	1296 21 67	1 41 73	23		
43	5,26255 31250 8045	23726 2990 47	1296 20 25	1 41 73	23		
44	5,26255 54977 1035	23726 1694 27	1296 18 83	1 41 73	23		
45	5,26255 78703 2729	23726 0398 08	1296 17 41	1 41 73	23		
46	5,26256 02429 3127	23725 9101 91	1296 15 99	1 41 73	23		
47	5,26256 26155 2229	23725 7805 75	1296 14 57	1 41 73	23		
48	5,26256 49881 0035	23725 6509 60	1296 13 15	1 41 73	23		
49	5,26256 73606 6545	23725 5213 47	1296 11 73	1 41 73	23		
183050	5,26256 97332 1758	23725 3917 35	1296 10 31	1 41 73	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183050	5,26256,97332,1758	23725,3917,35	1296,10,31	1,41,73	23		
51	5,26257,21057,5675	23725,2621,25	1296,08,89	1,41,73	23		
52	5,26257,44782,8296	23725,1325,16	1296,07,47	1,41,73	23		
53	5,26257,68507,9621	23725,0029,09	1296,06,05	1,41,73	23		
54	5,26257,92232,9650	23724,8733,03	1296,04,63	1,41,73	23		
55	5,26258,15957,8383	23724,7436,98	1296,03,21	1,41,73	23		
56	5,26258,39682,5820	23724,6140,95	1296,01,79	1,41,73	23		
57	5,26258,63407,1961	23724,4844,93	1296,00,37	1,41,73	23		
58	5,26258,87131,6806	23724,3548,93	1295,98,95	1,41,73	23		
59	5,26259,10856,0355	23724,2252,94	1295,97,53	1,41,73	23		
183060	5,26259,34580,2608	23724,0956,96	1295,96,11	1,41,73	23		
61	5,26259,58304,3565	23723,9661,00	1295,94,69	1,41,73	23		
62	5,26259,82028,3226	23723,8365,05	1295,93,27	1,41,73	23		
63	5,26260,05752,1591	23723,7069,12	1295,91,85	1,41,73	23		
64	5,26260,29475,8660	23723,5773,20	1295,90,43	1,41,73	23		
65	5,26260,53199,4433	23723,4477,30	1295,89,01	1,41,73	23		
66	5,26260,76922,8910	23723,3181,41	1295,87,59	1,41,73	23		
67	5,26261,00646,2091	23723,1885,53	1295,86,17	1,41,73	23		
68	5,26261,24369,3977	23723,0589,67	1295,84,75	1,41,73	23		
69	5,26261,48092,4567	23722,9293,82	1295,83,33	1,41,73	23		
183070	5,26261,71815,3861	23722,7997,99	1295,81,91	1,41,73	23		
71	5,26261,95538,1859	23722,6702,17	1295,80,49	1,41,73	23		
72	5,26262,19260,8561	23722,5406,37	1295,79,07	1,41,73	23		
73	5,26262,42983,3967	23722,4110,58	1295,77,65	1,41,73	23		
74	5,26262,66705,8078	23722,2814,80	1295,76,23	1,41,73	23		
75	5,26262,90428,0893	23722,1519,04	1295,74,81	1,41,73	23		
76	5,26263,14150,2412	23722,0223,29	1295,73,39	1,41,73	23		
77	5,26263,37872,2635	23721,8927,56	1295,71,97	1,41,73	23		
78	5,26263,61594,1563	23721,7631,84	1295,70,55	1,41,73	23		
79	5,26263,85315,9195	23721,6336,13	1295,69,13	1,41,73	23		
183080	5,26264,09037,5531	23721,5040,44	1295,67,71	1,41,73	23		
81	5,26264,32759,0571	23721,3744,76	1295,66,29	1,41,73	23		
82	5,26264,56480,4316	23721,2449,10	1295,64,87	1,41,73	23		
83	5,26264,80201,6765	23721,1153,45	1295,63,45	1,41,73	23		
84	5,26265,03922,7918	23720,9857,82	1295,62,03	1,41,73	23		
85	5,26265,27643,7776	23720,8562,20	1295,60,61	1,41,73	23		
86	5,26265,51364,6338	23720,7266,59	1295,59,19	1,41,73	23		
87	5,26265,75085,3605	23720,5971,00	1295,57,77	1,41,73	23		
88	5,26265,98805,9576	23720,4675,42	1295,56,35	1,41,73	23		
89	5,26266,22526,4251	23720,3379,86	1295,54,93	1,41,73	23		
183090	5,26266,46246,7631	23720,2084,31	1295,53,51	1,41,73	23		
91	5,26266,69966,9715	23720,0788,77	1295,52,09	1,41,73	23		
92	5,26266,93687,0504	23719,9493,25	1295,50,67	1,41,73	23		
93	5,26267,17406,9997	23719,8197,74	1295,49,25	1,41,73	23		
94	5,26267,41126,8195	23719,6902,25	1295,47,83	1,41,73	23		
95	5,26267,64846,5097	23719,5606,77	1295,46,41	1,41,73	23		
96	5,26267,88566,0704	23719,4311,31	1295,44,99	1,41,73	23		
97	5,26268,12285,5015	23719,3015,86	1295,43,57	1,41,73	23		
98	5,26268,36004,8031	23719,1720,42	1295,42,15	1,41,73	23		
99	5,26268,59723,9751	23719,0425,00	1295,40,73	1,41,73	23		
183100	5,26268,83443,0176	23718,9129,59	1295,39,31	1,41,73	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183100	5,26268 83443 0176	23718 9129 59	1295 39 31	1 41 73	23		
1	5,26269 07161 9306	23718 7834 20	1295 37 89	1 41 73	23		
2	5,26269 30880 7140	23718 6538 82	1295 36 47	1 41 73	23		
3	5,26269 54599 3679	23718 5243 46	1295 35 05	1 41 73	23		
4	5,26269 78317 8922	23718 3948 11	1295 33 63	1 41 73	23		
5	5,26270 02036 2870	23718 2652 77	1295 32 21	1 41 73	23		
6	5,26270 25754 5523	23718 1357 45	1295 30 79	1 41 73	23		
7	5,26270 49472 6880	23718 0062 14	1295 29 37	1 41 73	23		
8	5,26270 73190 6942	23717 8766 85	1295 27 95	1 41 73	23		
9	5,26270 96908 5709	23717 7471 57	1295 26 53	1 41 73	23		
183110	5,26271 20626 3181	23717 6176 30	1295 25 11	1 41 73	23		
11	5,26271 44343 9357	23717 4881 05	1295 23 69	1 41 73	23		
12	5,26271 68061 4238	23717 3585 81	1295 22 27	1 41 73	23		
13	5,26271 91778 7824	23717 2290 59	1295 20 85	1 41 73	23		
14	5,26272 15496 0115	23717 0995 38	1295 19 43	1 41 73	23		
15	5,26272 39213 1110	23716 9700 19	1295 18 01	1 41 73	23		
16	5,26272 62930 0810	23716 8405 01	1295 16 59	1 41 73	23		
17	5,26272 86646 9215	23716 7109 84	1295 15 17	1 41 73	23		
18	5,26273 10363 6325	23716 5814 69	1295 13 75	1 41 73	23		
19	5,26273 34080 2140	23716 4519 55	1295 12 33	1 41 73	23		
183120	5,26273 57796 6660	23716 3224 43	1295 10 91	1 41 73	23		
21	5,26273 81512 9884	23716 1929 32	1295 09 49	1 41 73	23		
22	5,26274 05229 1813	23716 0634 23	1295 08 07	1 41 73	23		
23	5,26274 28945 2447	23715 9339 15	1295 06 65	1 41 73	23		
24	5,26274 52661 1786	23715 8044 08	1295 05 23	1 41 73	23		
25	5,26274 76376 9830	23715 6749 03	1295 03 81	1 41 73	23		
26	5,26275 00092 6579	23715 5453 99	1295 02 39	1 41 73	23		
27	5,26275 23808 2033	23715 4158 97	1295 00 97	1 41 73	23		
28	5,26275 47523 6192	23715 2863 96	1294 99 55	1 41 73	23		
29	5,26275 71238 9056	23715 1568 96	1294 98 13	1 41 73	23		
183130	5,26275 94954 0625	23715 0273 98	1294 96 71	1 41 73	23		
31	5,26276 18669 0899	23714 8979 01	1294 95 29	1 41 73	23		
32	5,26276 42383 9878	23714 7684 06	1294 93 87	1 41 73	23		
33	5,26276 66098 7562	23714 6389 12	1294 92 45	1 41 73	23		
34	5,26276 89813 3951	23714 5094 20	1294 91 03	1 41 73	23		
35	5,26277 13527 9045	23714 3799 29	1294 89 61	1 41 73	23		
36	5,26277 37242 2844	23714 2504 39	1294 88 19	1 41 73	23		
37	5,26277 60956 5348	23714 1209 51	1294 86 77	1 41 73	23		
38	5,26277 84670 6558	23713 9914 64	1294 85 35	1 41 73	23		
39	5,26278 08384 6473	23713 8619 79	1294 83 93	1 41 73	23		
183140	5,26278 32098 5093	23713 7324 95	1294 82 51	1 41 73	23		
41	5,26278 55812 2418	23713 6030 12	1294 81 09	1 41 73	23		
42	5,26278 79525 8448	23713 4735 31	1294 79 67	1 41 73	23		
43	5,26279 03239 3183	23713 3440 51	1294 78 25	1 41 73	23		
44	5,26279 26952 6624	23713 2145 73	1294 76 83	1 41 73	23		
45	5,26279 50665 8770	23713 0850 96	1294 75 41	1 41 73	23		
46	5,26279 74378 9621	23712 9556 21	1294 73 99	1 41 73	23		
47	5,26279 98091 9177	23712 8261 47	1294 72 57	1 41 73	23		
48	5,26280 21804 7438	23712 6966 74	1294 71 15	1 41 73	23		
49	5,26280 45517 4405	23712 5672 03	1294 69 73	1 41 73	23		
183150	5,26280 69230 0077	23712 4377 33	1294 68 31	1 41 73	23		

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183150	5,26280,69230,0077	23712,4377,33	1294,68,31	1,41,73	23		
51	5,26280,92942,4454	23712,3082,65	1294,66,89	1,41,73	23		
52	5,26281,16654,7537	23712,1787,98	1294,65,47	1,41,73	23		
53	5,26281,40366,9325	23712,0493,33	1294,64,05	1,41,73	23		
54	5,26281,64078,9818	23711,9198,69	1294,62,63	1,41,73	23		
55	5,26281,87790,9017	23711,7904,06	1294,61,21	1,41,73	23		
56	5,26282,11502,6921	23711,6609,45	1294,59,79	1,41,73	23		
57	5,26282,35214,3530	23711,5314,85	1294,58,37	1,41,73	23		
58	5,26282,58925,8845	23711,4020,27	1294,56,95	1,41,73	23		
59	5,26282,82637,2865	23711,2725,70	1294,55,53	1,41,73	23		
183160	5,26283,06348,5591	23711,1431,14	1294,54,11	1,41,73	23		
61	5,26283,30059,7022	23711,0136,60	1294,52,69	1,41,73	23		
62	5,26283,53770,7159	23710,8842,07	1294,51,27	1,41,73	23		
63	5,26283,77481,6001	23710,7547,56	1294,49,85	1,41,73	23		
64	5,26284,01192,3549	23710,6253,06	1294,48,43	1,41,73	23		
65	5,26284,24902,9802	23710,4958,58	1294,47,01	1,41,73	23		
66	5,26284,48613,4761	23710,3664,11	1294,45,59	1,41,73	23		
67	5,26284,72323,8425	23710,2369,65	1294,44,17	1,41,73	23		
68	5,26284,96034,0795	23710,1075,21	1294,42,75	1,41,73	23		
69	5,26285,19744,1870	23709,9780,78	1294,41,33	1,41,73	23		
183170	5,26285,43454,1651	23709,8486,37	1294,39,91	1,41,73	23		
71	5,26285,67164,0137	23709,7191,97	1294,38,49	1,41,73	23		
72	5,26285,90873,7329	23709,5897,59	1294,37,07	1,41,73	23		
73	5,26286,14583,3227	23709,4603,22	1294,35,65	1,41,73	23		
74	5,26286,38292,7830	23709,3308,86	1294,34,23	1,41,73	23		
75	5,26286,62002,1139	23709,2014,52	1294,32,81	1,41,73	23		
76	5,26286,85711,3154	23709,0720,19	1294,31,39	1,41,73	23		
77	5,26287,09420,3874	23708,9425,88	1294,29,97	1,41,73	23		
78	5,26287,33129,3300	23708,8131,58	1294,28,55	1,41,73	23		
79	5,26287,56838,1432	23708,6837,29	1294,27,13	1,41,73	23		
183180	5,26287,80546,8269	23708,5543,02	1294,25,71	1,41,73	23		
81	5,26288,04255,3812	23708,4248,76	1294,24,29	1,41,73	23		
82	5,26288,27963,8061	23708,2954,52	1294,22,87	1,41,73	23		
83	5,26288,51672,1016	23708,1660,29	1294,21,45	1,41,73	23		
84	5,26288,75380,2676	23708,0366,08	1294,20,03	1,41,73	23		
85	5,26288,99088,3042	23707,9071,88	1294,18,61	1,41,73	23		
86	5,26289,22796,2114	23707,7777,69	1294,17,19	1,41,73	23		
87	5,26289,46503,9892	23707,6483,52	1294,15,77	1,41,73	23		
88	5,26289,70211,6376	23707,5189,36	1294,14,35	1,41,73	23		
89	5,26289,93919,1565	23707,3895,22	1294,12,93	1,41,73	23		
183190	5,26290,17626,5460	23707,2601,09	1294,11,51	1,41,73	23		
91	5,26290,41333,8061	23707,1306,97	1294,10,09	1,41,73	23		
92	5,26290,65040,9368	23707,0012,87	1294,08,67	1,41,73	23		
93	5,26290,88747,9381	23706,8718,78	1294,07,25	1,41,73	23		
94	5,26291,12454,8100	23706,7424,71	1294,05,83	1,41,73	23		
95	5,26291,36161,5525	23706,6130,65	1294,04,41	1,41,73	23		
96	5,26291,59868,1656	23706,4836,61	1294,02,99	1,41,73	23		
97	5,26291,83574,6493	23706,3542,58	1294,01,57	1,41,73	23		
98	5,26292,07281,0036	23706,2248,56	1294,00,15	1,41,73	23		
99	5,26292,30987,2285	23706,0954,56	1293,98,73	1,41,73	23		
183200	5,26292,54693,3240	23705,9660,57	1293,97,31	1,41,73	23		

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183200	5,26292 54693 3183	23705 9659 72	1293 98 32	1 41 26	23		
1	5,26292 78399 2843	23705 8365 74	1293 96 91	1 41 26	23		
2	5,26293 02105 1209	23705 7071 77	1293 95 50	1 41 26	23		
3	5,26293 25810 8281	23705 5777 81	1293 94 09	1 41 26	23		
4	5,26293 49516 4059	23705 4483 87	1293 92 68	1 41 26	23		
5	5,26293 73221 8543	23705 3189 94	1293 91 27	1 41 26	23		
6	5,26293 96927 1733	23705 1896 03	1293 89 86	1 41 26	23		
7	5,26294 20632 3629	23705 0602 13	1293 88 45	1 41 26	23		
8	5,26294 44337 4231	23704 9308 25	1293 87 04	1 41 26	23		
9	5,26294 68042 3539	23704 8014 38	1293 85 63	1 41 26	23		
183210	5,26294 91747 1553	23704 6720 52	1293 84 22	1 41 26	23		
11	5,26295 15451 8274	23704 5426 68	1293 82 81	1 41 26	23		
12	5,26295 39156 3701	23704 4132 85	1293 81 40	1 41 26	23		
13	5,26295 62860 7834	23704 2839 04	1293 79 99	1 41 26	23		
14	5,26295 86565 0673	23704 1545 24	1293 78 58	1 41 26	23		
15	5,26296 10269 2218	23704 0251 45	1293 77 17	1 41 26	23		
16	5,26296 33973 2469	23703 8957 68	1293 75 76	1 41 26	23		
17	5,26296 57677 1427	23703 7663 92	1293 74 35	1 41 26	23		
18	5,26296 81380 9091	23703 6370 18	1293 72 94	1 41 26	23		
19	5,26297 05084 5461	23703 5076 45	1293 71 53	1 41 26	23		
183220	5,26297 28788 0537	23703 3782 73	1293 70 12	1 41 26	23		
21	5,26297 52491 4320	23703 2489 03	1293 68 71	1 41 26	23		
22	5,26297 76194 6809	23703 1195 34	1293 67 30	1 41 26	23		
23	5,26297 99897 8004	23702 9901 67	1293 65 89	1 41 26	23		
24	5,26298 23600 7906	23702 8608 01	1293 64 48	1 41 26	23		
25	5,26298 47303 6514	23702 7314 37	1293 63 07	1 41 26	23		
26	5,26298 71006 3828	23702 6020 74	1293 61 66	1 41 26	23		
27	5,26298 94708 9849	23702 4727 12	1293 60 25	1 41 26	23		
28	5,26299 18411 4576	23702 3433 52	1293 58 84	1 41 26	23		
29	5,26299 42113 8010	23702 2139 93	1293 57 43	1 41 26	23		
183230	5,26299 65816 0150	23702 0846 36	1293 56 02	1 41 26	23		
31	5,26299 89518 0996	23701 9552 80	1293 54 61	1 41 26	23		
32	5,26300 13220 0549	23701 8259 25	1293 53 20	1 41 26	23		
33	5,26300 36921 8808	23701 6965 72	1293 51 79	1 41 26	23		
34	5,26300 60623 5774	23701 5672 20	1293 50 38	1 41 26	23		
35	5,26300 84325 1446	23701 4378 70	1293 48 97	1 41 26	23		
36	5,26301 08026 5825	23701 3085 21	1293 47 56	1 41 26	23		
37	5,26301 31727 8910	23701 1791 73	1293 46 15	1 41 26	23		
38	5,26301 55429 0702	23701 0498 27	1293 44 74	1 41 26	23		
39	5,26301 79130 1200	23700 9204 82	1293 43 33	1 41 26	23		
183240	5,26302 02831 0405	23700 7911 39	1293 41 92	1 41 26	23		
41	5,26302 26531 8316	23700 6617 97	1293 40 51	1 41 26	23		
42	5,26302 50232 4934	23700 5324 56	1293 39 10	1 41 26	23		
43	5,26302 73933 0259	23700 4031 17	1293 37 69	1 41 26	23		
44	5,26302 97633 4290	23700 2737 79	1293 36 28	1 41 26	23		
45	5,26303 21333 7028	23700 1444 43	1293 34 87	1 41 26	23		
46	5,26303 45033 8472	23700 0151 08	1293 33 46	1 41 26	23		
47	5,26303 68733 8623	23699 8857 75	1293 32 05	1 41 26	23		
48	5,26303 92433 7481	23699 7564 43	1293 30 64	1 41 26	23		
49	5,26304 16133 5045	23699 6271 12	1293 29 23	1 41 26	23		
183250	5,26304 39833 1316	23699 4977 83	1293 27 82	1 41 26	23		

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183250	5,26304 39833 1316	23699 4977 83	1293 27 82	1 41 26	23		
51	5,26304 63532 6294	23699 3684 55	1293 26 41	1 41 26	23		
52	5,26304 87231 9979	23699 2391 29	1293 25 00	1 41 26	23		
53	5,26305 10931 2370	23699 1098 04	1293 23 59	1 41 26	23		
54	5,26305 34630 3468	23698 9804 80	1293 22 18	1 41 26	23		
55	5,26305 58329 3273	23698 8511 58	1293 20 77	1 41 26	23		
56	5,26305 82028 1785	23698 7218 37	1293 19 36	1 41 26	23		
57	5,26306 05726 9003	23698 5925 18	1293 17 95	1 41 26	23		
58	5,26306 29425 4928	23698 4632 00	1293 16 54	1 41 26	23		
59	5,26306 53123 9560	23698 3338 83	1293 15 13	1 41 26	23		
183260	5,26306 76822 2899	23698 2045 68	1293 13 72	1 41 26	23		
61	5,26307 00520 4945	23698 0752 54	1293 12 31	1 41 26	23		
62	5,26307 24218 5698	23697 9459 42	1293 10 90	1 41 26	23		
63	5,26307 47916 5157	23697 8166 31	1293 09 49	1 41 26	23		
64	5,26307 71614 3323	23697 6873 22	1293 08 08	1 41 26	23		
65	5,26307 95312 0196	23697 5580 14	1293 06 67	1 41 26	23		
66	5,26308 19009 5776	23697 4287 07	1293 05 26	1 41 26	23		
67	5,26308 42707 0063	23697 2994 02	1293 03 85	1 41 26	23		
68	5,26308 66404 3057	23697 1700 98	1293 02 44	1 41 26	23		
69	5,26308 90101 4758	23697 0407 96	1293 01 03	1 41 26	23		
183270	5,26309 13798 5166	23696 9114 95	1292 99 62	1 41 26	23		
71	5,26309 37495 4281	23696 7821 95	1292 98 21	1 41 26	23		
72	5,26309 61192 2103	23696 6528 97	1292 96 80	1 41 26	23		
73	5,26309 84888 8632	23696 5236 00	1292 95 39	1 41 26	23		
74	5,26310 08585 3868	23696 3943 05	1292 93 98	1 41 26	23		
75	5,26310 32281 7811	23696 2650 11	1292 92 57	1 41 26	23		
76	5,26310 55978 0461	23696 1357 18	1292 91 16	1 41 26	23		
77	5,26310 79674 1818	23696 0064 27	1292 89 75	1 41 26	23		
78	5,26311 03370 1882	23695 8771 37	1292 88 34	1 41 26	23		
79	5,26311 27066 0653	23695 7478 49	1292 86 93	1 41 26	23		
183280	5,26311 50761 8131	23695 6185 62	1292 85 52	1 41 26	23		
81	5,26311 74457 4317	23695 4892 76	1292 84 11	1 41 26	23		
82	5,26311 98152 9210	23695 3599 92	1292 82 70	1 41 26	23		
83	5,26312 21848 2810	23695 2307 09	1292 81 29	1 41 26	23		
84	5,26312 45543 5117	23695 1014 28	1292 79 88	1 41 26	23		
85	5,26312 69238 6131	23694 9721 48	1292 78 47	1 41 26	23		
86	5,26312 92933 5852	23694 8428 70	1292 77 06	1 41 26	23		
87	5,26313 16628 4281	23694 7135 93	1292 75 65	1 41 26	23		
88	5,26313 40323 1417	23694 5843 17	1292 74 24	1 41 26	23		
89	5,26313 64017 7260	23694 4550 43	1292 72 83	1 41 26	23		
183290	5,26313 87712 1810	23694 3257 70	1292 71 42	1 41 26	23		
91	5,26314 11406 5068	23694 1964 99	1292 70 01	1 41 26	23		
92	5,26314 35100 7033	23694 0672 29	1292 68 60	1 41 26	23		
93	5,26314 58794 7705	23693 9379 60	1292 67 19	1 41 26	23		
94	5,26314 82488 7085	23693 8086 93	1292 65 78	1 41 26	23		
95	5,26315 06182 5172	23693 6794 27	1292 64 37	1 41 26	23		
96	5,26315 29876 1966	23693 5501 63	1292 62 96	1 41 26	23		
97	5,26315 53569 7468	23693 4209 00	1292 61 55	1 41 26	23		
98	5,26315 77263 1677	23693 2916 38	1292 60 14	1 41 26	23		
99	5,26316 00956 4593	23693 1623 78	1292 58 73	1 41 26	23		
183300	5,26316 24649 6217	23693 0331 19	1292 57 32	1 41 26	23		

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183300	5,26316 24649 6217	23693 0331 19	1292 57 32	1 41 26	23		
1	5,26316 48342 6548	23692 9038 62	1292 55 91	1 41 26	23		
2	5,26316 72035 5587	23692 7746 06	1292 54 50	1 41 26	23		
3	5,26316 95728 3333	23692 6453 51	1292 53 09	1 41 26	23		
4	5,26317 19420 9787	23692 5160 98	1292 51 68	1 41 26	23		
5	5,26317 43113 4948	23692 3868 46	1292 50 27	1 41 26	23		
6	5,26317 66805 8816	23692 2575 96	1292 48 86	1 41 26	23		
7	5,26317 90498 1392	23692 1283 47	1292 47 45	1 41 26	23		
8	5,26318 14190 2675	23691 9991 00	1292 46 04	1 41 26	23		
9	5,26318 37882 2666	23691 8698 54	1292 44 63	1 41 26	23		
183310	5,26318 61574 1365	23691 7406 09	1292 43 22	1 41 26	23		
11	5,26318 85265 8771	23691 6113 66	1292 41 81	1 41 26	23		
12	5,26319 08957 4885	23691 4821 24	1292 40 40	1 41 26	23		
13	5,26319 32648 9706	23691 3528 84	1292 38 99	1 41 26	23		
14	5,26319 56340 3235	23691 2236 45	1292 37 58	1 41 26	23		
15	5,26319 80031 5471	23691 0944 07	1292 36 17	1 41 26	23		
16	5,26320 03722 6415	23690 9651 71	1292 34 76	1 41 26	23		
17	5,26320 27413 6067	23690 8359 36	1292 33 35	1 41 26	23		
18	5,26320 51104 4426	23690 7067 03	1292 31 94	1 41 26	23		
19	5,26320 74795 1493	23690 5774 71	1292 30 53	1 41 26	23		
183320	5,26320 98485 7268	23690 4482 40	1292 29 12	1 41 26	23		
21	5,26321 22176 1750	23690 3190 11	1292 27 71	1 41 26	23		
22	5,26321 45866 4940	23690 1897 83	1292 26 30	1 41 26	23		
23	5,26321 69556 6838	23690 0605 57	1292 24 89	1 41 26	23		
24	5,26321 93246 7444	23689 9313 32	1292 23 48	1 41 26	23		
25	5,26322 16936 6757	23689 8021 09	1292 22 07	1 41 26	23		
26	5,26322 40626 4778	23689 6728 87	1292 20 66	1 41 26	23		
27	5,26322 64316 1507	23689 5436 66	1292 19 25	1 41 26	23		
28	5,26322 88005 6944	23689 4144 47	1292 17 84	1 41 26	23		
29	5,26323 11695 1088	23689 2852 29	1292 16 43	1 41 26	23		
183330	5,26323 35384 3940	23689 1560 13	1292 15 02	1 41 26	23		
31	5,26323 59073 5500	23689 0267 98	1292 13 61	1 41 26	23		
32	5,26323 82762 5768	23688 8975 84	1292 12 20	1 41 26	23		
33	5,26324 06451 4744	23688 7683 72	1292 10 79	1 41 26	23		
34	5,26324 30140 2428	23688 6391 61	1292 09 38	1 41 26	23		
35	5,26324 53828 8820	23688 5099 52	1292 07 97	1 41 26	23		
36	5,26324 77517 3920	23688 3807 44	1292 06 56	1 41 26	23		
37	5,26325 01205 7727	23688 2515 37	1292 05 15	1 41 26	23		
38	5,26325 24894 0242	23688 1223 32	1292 03 74	1 41 26	23		
39	5,26325 48582 1465	23687 9931 28	1292 02 33	1 41 26	23		
183340	5,26325 72270 1396	23687 8639 26	1292 00 92	1 41 26	23		
41	5,26325 95958 0035	23687 7347 25	1291 99 51	1 41 26	23		
42	5,26326 19645 7382	23687 6055 25	1291 98 10	1 41 26	23		
43	5,26326 43333 3437	23687 4763 27	1291 96 69	1 41 26	23		
44	5,26326 67020 8200	23687 3471 30	1291 95 28	1 41 26	23		
45	5,26326 90708 1671	23687 2179 35	1291 93 87	1 41 26	23		
46	5,26327 14395 3850	23687 0887 41	1291 92 46	1 41 26	23		
47	5,26327 38082 4737	23686 9595 49	1291 91 05	1 41 26	23		
48	5,26327 61769 4332	23686 8303 58	1291 89 64	1 41 26	23		
49	5,26327 85456 2636	23686 7011 68	1291 88 23	1 41 26	23		
183350	5,26328 09142 9648	23686 5719 80	1291 86 82	1 41 26	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183350	5,26328 09142 9648	23686 5719 80	1291 86 82	1 41 26	23		
51	5,26328 32829 5368	23686 4427 93	1291 85 41	1 41 26	23		
52	5,26328 56515 9796	23686 3136 08	1291 84 00	1 41 26	23		
53	5,26328 80202 2932	23686 1844 24	1291 82 59	1 41 26	23		
54	5,26329 03888 4776	23686 0552 41	1291 81 18	1 41 26	23		
55	5,26329 27574 5328	23685 9260 60	1291 79 77	1 41 26	23		
56	5,26329 51260 4589	23685 7968 80	1291 78 36	1 41 26	23		
57	5,26329 74946 2558	23685 6677 02	1291 76 95	1 41 26	23		
58	5,26329 98631 9235	23685 5385 25	1291 75 54	1 41 26	23		
59	5,26330 22317 4620	23685 4093 49	1291 74 13	1 41 26	23		
183360	5,26330 46002 8713	23685 2801 75	1291 72 72	1 41 26	23		
61	5,26330 69688 1515	23685 1510 02	1291 71 31	1 41 26	23		
62	5,26330 93373 3025	23685 0218 31	1291 69 90	1 41 26	23		
63	5,26331 17058 3243	23684 8926 61	1291 68 49	1 41 26	23		
64	5,26331 40743 2170	23684 7634 93	1291 67 08	1 41 26	23		
65	5,26331 64427 9805	23684 6343 26	1291 65 67	1 41 26	23		
66	5,26331 88112 6148	23684 5051 60	1291 64 26	1 41 26	23		
67	5,26332 11797 1200	23684 3759 96	1291 62 85	1 41 26	23		
68	5,26332 35481 4960	23684 2468 33	1291 61 44	1 41 26	23		
69	5,26332 59165 7428	23684 1176 72	1291 60 03	1 41 26	23		
183370	5,26332 82849 8605	23683 9885 12	1291 58 62	1 41 26	23		
71	5,26333 06533 8490	23683 8593 53	1291 57 21	1 41 26	23		
72	5,26333 30217 7084	23683 7301 96	1291 55 80	1 41 26	23		
73	5,26333 53901 4386	23683 6010 40	1291 54 39	1 41 26	23		
74	5,26333 77585 0396	23683 4718 86	1291 52 98	1 41 26	23		
75	5,26334 01268 5115	23683 3427 33	1291 51 57	1 41 26	23		
76	5,26334 24951 8542	23683 2135 81	1291 50 16	1 41 26	23		
77	5,26334 48635 0678	23683 0844 31	1291 48 75	1 41 26	23		
78	5,26334 72318 1522	23682 9552 82	1291 47 34	1 41 26	23		
79	5,26334 96001 1075	23682 8261 35	1291 45 93	1 41 26	23		
183380	5,26335 19683 9336	23682 6969 89	1291 44 52	1 41 26	23		
81	5,26335 43366 6306	23682 5678 44	1291 43 11	1 41 26	23		
82	5,26335 67049 1984	23682 4387 01	1291 41 70	1 41 26	23		
83	5,26335 90731 6371	23682 3095 59	1291 40 29	1 41 26	23		
84	5,26336 14413 9467	23682 1804 19	1291 38 88	1 41 26	23		
85	5,26336 38096 1271	23682 0512 80	1291 37 47	1 41 26	23		
86	5,26336 61778 1784	23681 9221 43	1291 36 06	1 41 26	23		
87	5,26336 85460 1005	23681 7930 07	1291 34 65	1 41 26	23		
88	5,26337 09141 8935	23681 6638 72	1291 33 24	1 41 26	23		
89	5,26337 32823 5574	23681 5347 39	1291 31 83	1 41 26	23		
183390	5,26337 56505 0921	23681 4056 07	1291 30 42	1 41 26	23		
91	5,26337 80186 4977	23681 2764 77	1291 29 01	1 41 26	23		
92	5,26338 03867 7742	23681 1473 48	1291 27 60	1 41 26	23		
93	5,26338 27548 9215	23681 0182 20	1291 26 19	1 41 26	23		
94	5,26338 51229 9397	23680 8890 94	1291 24 78	1 41 26	23		
95	5,26338 74910 8288	23680 7599 69	1291 23 37	1 41 26	23		
96	5,26338 98591 5888	23680 6308 46	1291 21 96	1 41 26	23		
97	5,26339 22272 2196	23680 5017 24	1291 20 55	1 41 26	23		
98	5,26339 45952 7213	23680 3726 03	1291 19 14	1 41 26	23		
99	5,26339 69633 0939	23680 2434 84	1291 17 73	1 41 26	23		
183400	5,26339 93313 3374	23680 1143 66	1291 16 32	1 41 26	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183400	5,26339 93313 3400	23680 1143 89	1291 16 25	1 40 80	23		
1	5,26340 16993 4544	23679 9852 73	1291 14 84	1 40 80	23		
2	5,26340 40673 4397	23679 8561 58	1291 13 43	1 40 80	23		
3	5,26340 64353 2959	23679 7270 45	1291 12 02	1 40 80	23		
4	5,26340 88033 0229	23679 5979 33	1291 10 61	1 40 80	23		
5	5,26341 11712 6208	23679 4688 22	1291 09 20	1 40 80	23		
6	5,26341 35392 0896	23679 3397 13	1291 07 79	1 40 80	23		
7	5,26341 59071 4293	23679 2106 05	1291 06 38	1 40 80	23		
8	5,26341 82750 6399	23679 0814 99	1291 04 97	1 40 80	23		
9	5,26342 06429 7214	23678 9523 94	1291 03 56	1 40 80	23		
183410	5,26342 30108 6738	23678 8232 90	1291 02 15	1 40 80	23		
11	5,26342 53787 4971	23678 6941 88	1291 00 74	1 40 80	23		
12	5,26342 77466 1913	23678 5650 87	1290 99 33	1 40 80	23		
13	5,26343 01144 7564	23678 4359 88	1290 97 92	1 40 80	23		
14	5,26343 24823 1924	23678 3068 90	1290 96 51	1 40 80	23		
15	5,26343 48501 4993	23678 1777 93	1290 95 10	1 40 80	23		
16	5,26343 72179 6771	23678 0486 98	1290 93 69	1 40 80	23		
17	5,26343 95857 7258	23677 9196 04	1290 92 28	1 40 80	23		
18	5,26344 19535 6454	23677 7905 12	1290 90 87	1 40 80	23		
19	5,26344 43213 4359	23677 6614 21	1290 89 46	1 40 80	23		
183420	5,26344 66891 0973	23677 5323 32	1290 88 05	1 40 80	23		
21	5,26344 90568 6296	23677 4032 44	1290 86 64	1 40 80	23		
22	5,26345 14246 0328	23677 2741 57	1290 85 23	1 40 80	23		
23	5,26345 37923 3070	23677 1450 72	1290 83 82	1 40 80	23		
24	5,26345 61600 4521	23677 0159 88	1290 82 41	1 40 80	23		
25	5,26345 85277 4681	23676 8869 06	1290 81 00	1 40 80	23		
26	5,26346 08954 3550	23676 7578 25	1290 79 59	1 40 80	23		
27	5,26346 32631 1128	23676 6287 45	1290 78 18	1 40 80	23		
28	5,26346 56307 7415	23676 4996 67	1290 76 77	1 40 80	23		
29	5,26346 79984 2412	23676 3705 90	1290 75 36	1 40 80	23		
183430	5,26347 03660 6118	23676 2415 15	1290 73 95	1 40 80	23		
31	5,26347 27336 8533	23676 1124 41	1290 72 54	1 40 80	23		
32	5,26347 51012 9657	23675 9833 68	1290 71 13	1 40 80	23		
33	5,26347 74688 9491	23675 8542 97	1290 69 72	1 40 80	23		
34	5,26347 98364 8034	23675 7252 27	1290 68 31	1 40 80	23		
35	5,26348 22040 5286	23675 5961 59	1290 66 90	1 40 80	23		
36	5,26348 45716 1248	23675 4670 92	1290 65 49	1 40 80	23		
37	5,26348 69391 5919	23675 3380 27	1290 64 08	1 40 80	23		
38	5,26348 93066 9299	23675 2089 63	1290 62 67	1 40 80	23		
39	5,26349 16742 1389	23675 0799 00	1290 61 26	1 40 80	23		
183440	5,26349 40417 2188	23674 9508 39	1290 59 85	1 40 80	23		
41	5,26349 64092 1696	23674 8217 79	1290 58 44	1 40 80	23		
42	5,26349 87766 9914	23674 6927 21	1290 57 03	1 40 80	23		
43	5,26350 11441 6841	23674 5636 64	1290 55 62	1 40 80	23		
44	5,26350 35116 2478	23674 4346 08	1290 54 21	1 40 80	23		
45	5,26350 58790 6824	23674 3055 54	1290 52 80	1 40 80	23		
46	5,26350 82464 9880	23674 1765 01	1290 51 39	1 40 80	23		
47	5,26351 06139 1645	23674 0474 50	1290 49 98	1 40 80	23		
48	5,26351 29813 2120	23673 9184 00	1290 48 57	1 40 80	23		
49	5,26351 53487 1304	23673 7893 51	1290 47 16	1 40 80	23		
183450	5,26351 77160 9198	23673 6603 04	1290 45 75	1 40 80	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183450	5,26351 77160 9198	23673 6603 04	1290 45 75	1 40 80	23		
51	5,26352 00834 5801	23673 5312 58	1290 44 34	1 40 80	23		
52	5,26352 24508 1114	23673 4022 14	1290 42 93	1 40 80	23		
53	5,26352 48181 5136	23673 2731 71	1290 41 52	1 40 80	23		
54	5,26352 71854 7868	23673 1441 29	1290 40 11	1 40 80	23		
55	5,26352 95527 9309	23673 0150 89	1290 38 70	1 40 80	23		
56	5,26353 19200 9460	23672 8860 50	1290 37 29	1 40 80	23		
57	5,26353 42873 8321	23672 7570 13	1290 35 88	1 40 80	23		
58	5,26353 66546 5891	23672 6279 77	1290 34 47	1 40 80	23		
59	5,26353 90219 2171	23672 4989 43	1290 33 06	1 40 80	23		
183460	5,26354 13891 7160	23672 3699 10	1290 31 65	1 40 80	23		
61	5,26354 37564 0859	23672 2408 78	1290 30 24	1 40 80	23		
62	5,26354 61236 3268	23672 1118 48	1290 28 83	1 40 80	23		
63	5,26354 84908 4386	23671 9828 19	1290 27 42	1 40 80	23		
64	5,26355 08580 4214	23671 8537 92	1290 26 01	1 40 80	23		
65	5,26355 32252 2752	23671 7247 66	1290 24 60	1 40 80	23		
66	5,26355 55924 0000	23671 5957 41	1290 23 19	1 40 80	23		
67	5,26355 79595 5957	23671 4667 18	1290 21 78	1 40 80	23		
68	5,26356 03267 0624	23671 3376 96	1290 20 37	1 40 80	23		
69	5,26356 26938 4001	23671 2086 76	1290 18 96	1 40 80	23		
183470	5,26356 50609 6088	23671 0796 57	1290 17 55	1 40 80	23		
71	5,26356 74280 6885	23670 9506 39	1290 16 14	1 40 80	23		
72	5,26356 97951 6391	23670 8216 23	1290 14 73	1 40 80	23		
73	5,26357 21622 4607	23670 6926 08	1290 13 32	1 40 80	23		
74	5,26357 45293 1533	23670 5635 95	1290 11 91	1 40 80	23		
75	5,26357 68963 7169	23670 4345 83	1290 10 50	1 40 80	23		
76	5,26357 92634 1515	23670 3055 72	1290 09 09	1 40 80	23		
77	5,26358 16304 4571	23670 1765 63	1290 07 68	1 40 80	23		
78	5,26358 39974 6337	23670 0475 55	1290 06 27	1 40 80	23		
79	5,26358 63644 6813	23669 9185 49	1290 04 86	1 40 80	23		
183480	5,26358 87314 5998	23669 7895 44	1290 03 45	1 40 80	23		
81	5,26359 10984 3893	23669 6605 41	1290 02 04	1 40 80	23		
82	5,26359 34654 0498	23669 5315 39	1290 00 63	1 40 80	23		
83	5,26359 58323 5813	23669 4025 38	1289 99 22	1 40 80	23		
84	5,26359 81992 9838	23669 2735 39	1289 97 81	1 40 80	23		
85	5,26360 05662 2573	23669 1445 41	1289 96 40	1 40 80	23		
86	5,26360 29331 4018	23669 0155 45	1289 94 99	1 40 80	23		
87	5,26360 53000 4173	23668 8865 50	1289 93 58	1 40 80	23		
88	5,26360 76669 3039	23668 7575 56	1289 92 17	1 40 80	23		
89	5,26361 00338 0615	23668 6285 64	1289 90 76	1 40 80	23		
183490	5,26361 24006 6901	23668 4995 73	1289 89 35	1 40 80	23		
91	5,26361 47675 1897	23668 3705 84	1289 87 94	1 40 80	23		
92	5,26361 71343 5603	23668 2415 96	1289 86 53	1 40 80	23		
93	5,26361 95011 8019	23668 1126 09	1289 85 12	1 40 80	23		
94	5,26362 18679 9145	23667 9836 24	1289 83 71	1 40 80	23		
95	5,26362 42347 8981	23667 8546 40	1289 82 30	1 40 80	23		
96	5,26362 66015 7527	23667 7256 58	1289 80 89	1 40 80	23		
97	5,26362 89683 4784	23667 5966 77	1289 79 48	1 40 80	23		
98	5,26363 13351 0751	23667 4676 98	1289 78 07	1 40 80	23		
99	5,26363 37018 5428	23667 3387 20	1289 76 66	1 40 80	23		
183500	5,26363 60685 8815	23667 2097 43	1289 75 25	1 40 80	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183500	5,26363 60685 8815	23667 2097 43	1289 75 25	1 40 80	23		
1	5,26363 84353 0912	23667 0807 68	1289 73 84	1 40 80	23		
2	5,26364 08020 1720	23666 9517 94	1289 72 43	1 40 80	23		
3	5,26364 31687 1238	23666 8228 22	1289 71 02	1 40 80	23		
4	5,26364 55353 9466	23666 6938 51	1289 69 61	1 40 80	23		
5	5,26364 79020 6405	23666 5648 81	1289 68 20	1 40 80	23		
6	5,26365 02687 2054	23666 4359 13	1289 66 79	1 40 80	23		
7	5,26365 26353 6413	23666 3069 46	1289 65 38	1 40 80	23		
8	5,26365 50019 9482	23666 1779 81	1289 63 97	1 40 80	23		
9	5,26365 73686 1262	23666 0490 17	1289 62 56	1 40 80	23		
183510	5,26365 97352 1752	23665 9200 54	1289 61 15	1 40 80	23		
11	5,26366 21018 0953	23665 7910 93	1289 59 74	1 40 80	23		
12	5,26366 44683 8864	23665 6621 33	1289 58 33	1 40 80	23		
13	5,26366 68349 5485	23665 5331 75	1289 56 92	1 40 80	23		
14	5,26366 92015 0817	23665 4042 18	1289 55 51	1 40 80	23		
15	5,26367 15680 4859	23665 2752 62	1289 54 10	1 40 80	23		
16	5,26367 39345 7612	23665 1463 08	1289 52 69	1 40 80	23		
17	5,26367 63010 9075	23665 0173 55	1289 51 28	1 40 80	23		
18	5,26367 86675 9249	23664 8884 04	1289 49 87	1 40 80	23		
19	5,26368 10340 8133	23664 7594 54	1289 48 46	1 40 80	23		
183520	5,26368 34005 5728	23664 6305 06	1289 47 05	1 40 80	23		
21	5,26368 57670 2033	23664 5015 59	1289 45 64	1 40 80	23		
22	5,26368 81334 7049	23664 3726 13	1289 44 23	1 40 80	23		
23	5,26369 04999 0775	23664 2436 69	1289 42 82	1 40 80	23		
24	5,26369 28663 3212	23664 1147 26	1289 41 41	1 40 80	23		
25	5,26369 52327 4359	23663 9857 85	1289 40 00	1 40 80	23		
26	5,26369 75991 4217	23663 8568 45	1289 38 59	1 40 80	23		
27	5,26369 99655 2785	23663 7279 06	1289 37 18	1 40 80	23		
28	5,26370 23319 0064	23663 5989 69	1289 35 77	1 40 80	23		
29	5,26370 46982 6054	23663 4700 33	1289 34 36	1 40 80	23		
183530	5,26370 70646 0754	23663 3410 99	1289 32 95	1 40 80	23		
31	5,26370 94309 4165	23663 2121 66	1289 31 54	1 40 80	23		
32	5,26371 17972 6287	23663 0832 34	1289 30 13	1 40 80	23		
33	5,26371 41635 7119	23662 9543 04	1289 28 72	1 40 80	23		
34	5,26371 65298 6662	23662 8253 75	1289 27 31	1 40 80	23		
35	5,26371 88961 4916	23662 6964 48	1289 25 90	1 40 80	23		
36	5,26372 12624 1880	23662 5675 22	1289 24 49	1 40 80	23		
37	5,26372 36286 7555	23662 4385 98	1289 23 08	1 40 80	23		
38	5,26372 59949 1941	23662 3096 75	1289 21 67	1 40 80	23		
39	5,26372 83611 5038	23662 1807 53	1289 20 26	1 40 80	23		
183540	5,26373 07273 6846	23662 0518 33	1289 18 85	1 40 80	23		
41	5,26373 30935 7364	23661 9229 14	1289 17 44	1 40 80	23		
42	5,26373 54597 6593	23661 7939 97	1289 16 03	1 40 80	23		
43	5,26373 78259 4533	23661 6650 81	1289 14 62	1 40 80	23		
44	5,26374 01921 1184	23661 5361 66	1289 13 21	1 40 80	23		
45	5,26374 25582 6546	23661 4072 53	1289 11 80	1 40 80	23		
46	5,26374 49244 0619	23661 2783 41	1289 10 39	1 40 80	23		
47	5,26374 72905 3402	23661 1494 31	1289 08 98	1 40 80	23		
48	5,26374 96566 4896	23661 0205 22	1289 07 57	1 40 80	23		
49	5,26375 20227 5101	23660 8916 14	1289 06 16	1 40 80	23		
183550	5,26375 43888 4017	23660 7627 08	1289 04 75	1 40 80	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183550	5,26375 43888 4017	23660 7627 08	1289 04 75	1 40 80	23		
51	5,26375 67549 1644	23660 6338 03	1289 03 34	1 40 80	23		
52	5,26375 91209 7982	23660 5049 00	1289 01 93	1 40 80	23		
53	5,26376 14870 3031	23660 3759 98	1289 00 52	1 40 80	23		
54	5,26376 38530 6791	23660 2470 97	1288 99 11	1 40 80	23		
55	5,26376 62190 9262	23660 1181 98	1288 97 70	1 40 80	23		
56	5,26376 85851 0444	23659 9893 00	1288 96 29	1 40 80	23		
57	5,26377 09511 0337	23659 8604 04	1288 94 88	1 40 80	23		
58	5,26377 33170 8941	23659 7315 09	1288 93 47	1 40 80	23		
59	5,26377 56830 6256	23659 6026 16	1288 92 06	1 40 80	23		
183560	5,26377 80490 2282	23659 4737 24	1288 90 65	1 40 80	23		
61	5,26378 04149 7019	23659 3448 33	1288 89 24	1 40 80	23		
62	5,26378 27809 0467	23659 2159 44	1288 87 83	1 40 80	23		
63	5,26378 51468 2626	23659 0870 56	1288 86 42	1 40 80	23		
64	5,26378 75127 3497	23658 9581 70	1288 85 01	1 40 80	23		
65	5,26378 98786 3079	23658 8292 85	1288 83 60	1 40 80	23		
66	5,26379 22445 1372	23658 7004 01	1288 82 19	1 40 80	23		
67	5,26379 46103 8376	23658 5715 19	1288 80 78	1 40 80	23		
68	5,26379 69762 4091	23658 4426 38	1288 79 37	1 40 80	23		
69	5,26379 93420 8517	23658 3137 59	1288 77 96	1 40 80	23		
183570	5,26380 17079 1655	23658 1848 81	1288 76 55	1 40 80	23		
71	5,26380 40737 3504	23658 0560 04	1288 75 14	1 40 80	23		
72	5,26380 64395 4064	23657 9271 29	1288 73 73	1 40 80	23		
73	5,26380 88053 3335	23657 7982 55	1288 72 32	1 40 80	23		
74	5,26381 11711 1318	23657 6693 83	1288 70 91	1 40 80	23		
75	5,26381 35368 8012	23657 5405 12	1288 69 50	1 40 80	23		
76	5,26381 59026 3417	23657 4116 42	1288 68 09	1 40 80	23		
77	5,26381 82683 7533	23657 2827 74	1288 66 68	1 40 80	23		
78	5,26382 06341 0361	23657 1539 07	1288 65 27	1 40 80	23		
79	5,26382 29998 1900	23657 0250 42	1288 63 86	1 40 80	23		
183580	5,26382 53655 2150	23656 8961 78	1288 62 45	1 40 80	23		
81	5,26382 77312 1112	23656 7673 16	1288 61 04	1 40 80	23		
82	5,26383 00968 8785	23656 6384 55	1288 59 63	1 40 80	23		
83	5,26383 24625 5170	23656 5095 95	1288 58 22	1 40 80	23		
84	5,26383 48282 0266	23656 3807 37	1288 56 81	1 40 80	23		
85	5,26383 71938 4073	23656 2518 80	1288 55 40	1 40 80	23		
86	5,26383 95594 6592	23656 1230 25	1288 53 99	1 40 80	23		
87	5,26384 19250 7822	23655 9941 71	1288 52 58	1 40 80	23		
88	5,26384 42906 7764	23655 8653 18	1288 51 17	1 40 80	23		
89	5,26384 66562 6417	23655 7364 67	1288 49 76	1 40 80	23		
183590	5,26384 90218 3782	23655 6076 17	1288 48 35	1 40 80	23		
91	5,26385 13873 9858	23655 4787 69	1288 46 94	1 40 80	23		
92	5,26385 37529 4646	23655 3499 22	1288 45 53	1 40 80	23		
93	5,26385 61184 8145	23655 2210 76	1288 44 12	1 40 80	23		
94	5,26385 84840 0356	23655 0922 32	1288 42 71	1 40 80	23		
95	5,26386 08495 1278	23654 9633 89	1288 41 30	1 40 80	23		
96	5,26386 32150 0912	23654 8345 48	1288 39 89	1 40 80	23		
97	5,26386 55804 9257	23654 7057 08	1288 38 48	1 40 80	23		
98	5,26386 79459 6314	23654 5768 70	1288 37 07	1 40 80	23		
99	5,26387 03114 2083	23654 4480 33	1288 35 66	1 40 80	23		
183600	5,26387 26768 6563	23654 3191 97	1288 34 25	1 40 80	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183600	5,26387 26768 6522	23654 3191 28	1288 35 11	1 40 34	23		
1	5,26387 50422 9713	23654 1902 93	1288 33 71	1 40 34	23		
2	5,26387 74077 1616	23654 0614 59	1288 32 31	1 40 34	23		
3	5,26387 97731 2231	23653 9326 27	1288 30 91	1 40 34	23		
4	5,26388 21385 1557	23653 8037 96	1288 29 51	1 40 34	23		
5	5,26388 45038 9595	23653 6749 66	1288 28 11	1 40 34	23		
6	5,26388 68692 6345	23653 5461 38	1288 26 71	1 40 34	23		
7	5,26388 92346 1806	23653 4173 11	1288 25 31	1 40 34	23		
8	5,26389 15999 5979	23653 2884 86	1288 23 91	1 40 34	23		
9	5,26389 39652 8864	23653 1596 62	1288 22 51	1 40 34	23		
183610	5,26389 63306 0461	23653 0308 39	1288 21 11	1 40 34	23		
11	5,26389 86959 0769	23652 9020 18	1288 19 71	1 40 34	23		
12	5,26390 10611 9789	23652 7731 98	1288 18 31	1 40 34	23		
13	5,26390 34264 7521	23652 6443 80	1288 16 91	1 40 34	23		
14	5,26390 57917 3965	23652 5155 63	1288 15 51	1 40 34	23		
15	5,26390 81569 9121	23652 3867 47	1288 14 11	1 40 34	23		
16	5,26391 05222 2988	23652 2579 33	1288 12 71	1 40 34	23		
17	5,26391 28874 5567	23652 1291 20	1288 11 31	1 40 34	23		
18	5,26391 52526 6858	23652 0003 09	1288 09 91	1 40 34	23		
19	5,26391 76178 6861	23651 8714 99	1288 08 51	1 40 34	23		
183620	5,26391 99830 5576	23651 7426 90	1288 07 11	1 40 34	23		
21	5,26392 23482 3003	23651 6138 83	1288 05 71	1 40 34	23		
22	5,26392 47133 9142	23651 4850 77	1288 04 31	1 40 34	23		
23	5,26392 70785 3993	23651 3562 73	1288 02 91	1 40 34	23		
24	5,26392 94436 7556	23651 2274 70	1288 01 51	1 40 34	23		
25	5,26393 18087 9831	23651 0986 68	1288 00 11	1 40 34	23		
26	5,26393 41739 0818	23650 9698 68	1287 98 71	1 40 34	23		
27	5,26393 65390 0517	23650 8410 69	1287 97 31	1 40 34	23		
28	5,26393 89040 8928	23650 7122 72	1287 95 91	1 40 34	23		
29	5,26394 12691 6051	23650 5834 76	1287 94 51	1 40 34	23		
183630	5,26394 36342 1886	23650 4546 81	1287 93 11	1 40 34	23		
31	5,26394 59992 6433	23650 3258 88	1287 91 71	1 40 34	23		
32	5,26394 83642 9692	23650 1970 96	1287 90 31	1 40 34	23		
33	5,26395 07293 1663	23650 0683 06	1287 88 91	1 40 34	23		
34	5,26395 30943 2346	23649 9395 17	1287 87 51	1 40 34	23		
35	5,26395 54593 1741	23649 8107 29	1287 86 11	1 40 34	23		
36	5,26395 78242 9848	23649 6819 43	1287 84 71	1 40 34	23		
37	5,26396 01892 6667	23649 5531 58	1287 83 31	1 40 34	23		
38	5,26396 25542 2199	23649 4243 75	1287 81 91	1 40 34	23		
39	5,26396 49191 6443	23649 2955 93	1287 80 51	1 40 34	23		
183640	5,26396 72840 9399	23649 1668 12	1287 79 11	1 40 34	23		
41	5,26396 96490 1067	23649 0380 33	1287 77 71	1 40 34	23		
42	5,26397 20139 1447	23648 9092 55	1287 76 31	1 40 34	23		
43	5,26397 43788 0540	23648 7804 79	1287 74 91	1 40 34	23		
44	5,26397 67436 8345	23648 6517 04	1287 73 51	1 40 34	23		
45	5,26397 91085 4862	23648 5229 30	1287 72 11	1 40 34	23		
46	5,26398 14734 0091	23648 3941 58	1287 70 71	1 40 34	23		
47	5,26398 38382 4033	23648 2653 87	1287 69 31	1 40 34	23		
48	5,26398 62030 6687	23648 1366 18	1287 67 91	1 40 34	23		
49	5,26398 85678 8053	23648 0078 50	1287 66 51	1 40 34	23		
183650	5,26399 09326 8132	23647 8790 83	1287 65 11	1 40 34	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183650	5,26399 09326 8132	23647 8790 83	1287 65 11	1 40 34	23		
51	5,26399 32974 6923	23647 7503 18	1287 63 71	1 40 34	23		
52	5,26399 56622 4426	23647 6215 54	1287 62 31	1 40 34	23		
53	5,26399 80270 0642	23647 4927 92	1287 60 91	1 40 34	23		
54	5,26400 03917 5570	23647 3640 31	1287 59 51	1 40 34	23		
55	5,26400 27564 9210	23647 2352 71	1287 58 11	1 40 34	23		
56	5,26400 51212 1563	23647 1065 13	1287 56 71	1 40 34	23		
57	5,26400 74859 2628	23646 9777 56	1287 55 31	1 40 34	23		
58	5,26400 98506 2406	23646 8490 01	1287 53 91	1 40 34	23		
59	5,26401 22153 0896	23646 7202 47	1287 52 51	1 40 34	23		
183660	5,26401 45799 8098	23646 5914 94	1287 51 11	1 40 34	23		
61	5,26401 69446 4013	23646 4627 43	1287 49 71	1 40 34	23		
62	5,26401 93092 8640	23646 3339 93	1287 48 31	1 40 34	23		
63	5,26402 16739 1980	23646 2052 45	1287 46 91	1 40 34	23		
64	5,26402 40385 4032	23646 0764 98	1287 45 51	1 40 34	23		
65	5,26402 64031 4797	23645 9477 52	1287 44 11	1 40 34	23		
66	5,26402 87677 4275	23645 8190 08	1287 42 71	1 40 34	23		
67	5,26403 11323 2465	23645 6902 65	1287 41 31	1 40 34	23		
68	5,26403 34968 9368	23645 5615 24	1287 39 91	1 40 34	23		
69	5,26403 58614 4983	23645 4327 84	1287 38 51	1 40 34	23		
183670	5,26403 82259 9311	23645 3040 45	1287 37 11	1 40 34	23		
71	5,26404 05905 2351	23645 1753 08	1287 35 71	1 40 34	23		
72	5,26404 29550 4104	23645 0465 72	1287 34 31	1 40 34	23		
73	5,26404 53195 4570	23644 9178 38	1287 32 91	1 40 34	23		
74	5,26404 76840 3748	23644 7891 05	1287 31 51	1 40 34	23		
75	5,26405 00485 1639	23644 6603 73	1287 30 11	1 40 34	23		
76	5,26405 24129 8243	23644 5316 43	1287 28 71	1 40 34	23		
77	5,26405 47774 3559	23644 4029 14	1287 27 31	1 40 34	23		
78	5,26405 71418 7588	23644 2741 87	1287 25 91	1 40 34	23		
79	5,26405 95063 0330	23644 1454 61	1287 24 51	1 40 34	23		
183680	5,26406 18707 1785	23644 0167 36	1287 23 11	1 40 34	23		
81	5,26406 42351 1952	23643 8880 13	1287 21 71	1 40 34	23		
82	5,26406 65995 0832	23643 7592 91	1287 20 31	1 40 34	23		
83	5,26406 89638 8425	23643 6305 71	1287 18 91	1 40 34	23		
84	5,26407 13282 4731	23643 5018 52	1287 17 51	1 40 34	23		
85	5,26407 36925 9750	23643 3731 34	1287 16 11	1 40 34	23		
86	5,26407 60569 3481	23643 2444 18	1287 14 71	1 40 34	23		
87	5,26407 84212 5925	23643 1157 03	1287 13 31	1 40 34	23		
88	5,26408 07855 7082	23642 9869 90	1287 11 91	1 40 34	23		
89	5,26408 31498 6952	23642 8582 78	1287 10 51	1 40 34	23		
183690	5,26408 55141 5535	23642 7295 67	1287 09 11	1 40 34	23		
91	5,26408 78784 2831	23642 6008 58	1287 07 71	1 40 34	23		
92	5,26409 02426 8840	23642 4721 50	1287 06 31	1 40 34	23		
93	5,26409 26069 3562	23642 3434 44	1287 04 91	1 40 34	23		
94	5,26409 49711 6996	23642 2147 39	1287 03 51	1 40 34	23		
95	5,26409 73353 9143	23642 0860 35	1287 02 11	1 40 34	23		
96	5,26409 96996 0003	23641 9573 33	1287 00 71	1 40 34	23		
97	5,26410 20637 9576	23641 8286 32	1286 99 31	1 40 34	23		
98	5,26410 44279 7862	23641 6999 33	1286 97 91	1 40 34	23		
99	5,26410 67921 4861	23641 5712 35	1286 96 51	1 40 34	23		
183700	5,26410 91563 0573	23641 4425 38	1286 95 11	1 40 34	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183700	5,26410,91563,0573	23641,4425,38	1286,95,11	1,40,34	23		
1	5,26411,15204,4998	23641,3138,43	1286,93,71	1,40,34	23		
2	5,26411,38845,8136	23641,1851,49	1286,92,31	1,40,34	23		
3	5,26411,62486,9987	23641,0564,57	1286,90,91	1,40,34	23		
4	5,26411,86128,0552	23640,9277,66	1286,89,51	1,40,34	23		
5	5,26412,09768,9830	23640,7990,76	1286,88,11	1,40,34	23		
6	5,26412,33409,7821	23640,6703,88	1286,86,71	1,40,34	23		
7	5,26412,57050,4525	23640,5417,01	1286,85,31	1,40,34	23		
8	5,26412,80690,9942	23640,4130,16	1286,83,91	1,40,34	23		
9	5,26413,04331,4072	23640,2843,32	1286,82,51	1,40,34	23		
183710	5,26413,27971,6915	23640,1556,49	1286,81,11	1,40,34	23		
11	5,26413,51611,8471	23640,0269,68	1286,79,71	1,40,34	23		
12	5,26413,75251,8741	23639,8982,88	1286,78,31	1,40,34	23		
13	5,26413,98891,7724	23639,7696,10	1286,76,91	1,40,34	23		
14	5,26414,22531,5420	23639,6409,33	1286,75,51	1,40,34	23		
15	5,26414,46171,1829	23639,5122,57	1286,74,11	1,40,34	23		
16	5,26414,69810,6952	23639,3835,83	1286,72,71	1,40,34	23		
17	5,26414,93450,0788	23639,2549,10	1286,71,31	1,40,34	23		
18	5,26415,17089,3337	23639,1262,39	1286,69,91	1,40,34	23		
19	5,26415,40728,4599	23638,9975,69	1286,68,51	1,40,34	23		
183720	5,26415,64367,4575	23638,8689,00	1286,67,11	1,40,34	23		
21	5,26415,88006,3264	23638,7402,33	1286,65,71	1,40,34	23		
22	5,26416,11645,0666	23638,6115,67	1286,64,31	1,40,34	23		
23	5,26416,35283,6782	23638,4829,03	1286,62,91	1,40,34	23		
24	5,26416,58922,1611	23638,3542,40	1286,61,51	1,40,34	23		
25	5,26416,82560,5153	23638,2255,78	1286,60,11	1,40,34	23		
26	5,26417,06198,7409	23638,0969,18	1286,58,71	1,40,34	23		
27	5,26417,29836,8378	23637,9682,59	1286,57,31	1,40,34	23		
28	5,26417,53474,8061	23637,8396,02	1286,55,91	1,40,34	23		
29	5,26417,77112,6457	23637,7109,46	1286,54,51	1,40,34	23		
183730	5,26418,00750,3566	23637,5822,91	1286,53,11	1,40,34	23		
31	5,26418,24387,9389	23637,4536,38	1286,51,71	1,40,34	23		
32	5,26418,48025,3925	23637,3249,86	1286,50,31	1,40,34	23		
33	5,26418,71662,7175	23637,1963,36	1286,48,91	1,40,34	23		
34	5,26418,95299,9138	23637,0676,87	1286,47,51	1,40,34	23		
35	5,26419,18936,9815	23636,9390,39	1286,46,11	1,40,34	23		
36	5,26419,42573,9205	23636,8103,93	1286,44,71	1,40,34	23		
37	5,26419,66210,7309	23636,6817,48	1286,43,31	1,40,34	23		
38	5,26419,89847,4126	23636,5531,05	1286,41,91	1,40,34	23		
39	5,26420,13483,9657	23636,4244,63	1286,40,51	1,40,34	23		
183740	5,26420,37120,3902	23636,2958,22	1286,39,11	1,40,34	23		
41	5,26420,60756,6860	23636,1671,83	1286,37,71	1,40,34	23		
42	5,26420,84392,8532	23636,0385,45	1286,36,31	1,40,34	23		
43	5,26421,08028,8917	23635,9099,09	1286,34,91	1,40,34	23		
44	5,26421,31664,8016	23635,7812,74	1286,33,51	1,40,34	23		
45	5,26421,55300,5829	23635,6526,40	1286,32,11	1,40,34	23		
46	5,26421,78936,2355	23635,5240,08	1286,30,71	1,40,34	23		
47	5,26422,02571,7595	23635,3953,77	1286,29,31	1,40,34	23		
48	5,26422,26207,1549	23635,2667,48	1286,27,91	1,40,34	23		
49	5,26422,49842,4216	23635,1381,20	1286,26,51	1,40,34	23		
183750	5,26422,73477,5597	23635,0094,93	1286,25,11	1,40,34	23		

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183750	5,26422 73477 5 597	23635 0094 93	1286 25 11	1 40 34	23		
51	5,26422 97112 5 692	23634 8808 68	1286 23 71	1 40 34	23		
52	5,26423 20747 4 501	23634 7522 44	1286 22 31	1 40 34	23		
53	5,26423 44382 2 023	23634 6236 22	1286 20 91	1 40 34	23		
54	5,26423 68016 8 259	23634 4950 01	1286 19 51	1 40 34	23		
55	5,26423 91651 3 209	23634 3663 81	1286 18 11	1 40 34	23		
56	5,26424 15285 6 873	23634 2377 63	1286 16 71	1 40 34	23		
57	5,26424 38919 9 251	23634 1091 46	1286 15 31	1 40 34	23		
58	5,26424 62554 0 342	23633 9805 31	1286 13 91	1 40 34	23		
59	5,26424 86188 0 147	23633 8519 17	1286 12 51	1 40 34	23		
183760	5,26425 09821 8 666	23633 7233 04	1286 11 11	1 40 34	23		
61	5,26425 33455 5 899	23633 5946 93	1286 09 71	1 40 34	23		
62	5,26425 57089 1 846	23633 4660 83	1286 08 31	1 40 34	23		
63	5,26425 80722 6 507	23633 3374 75	1286 06 91	1 40 34	23		
64	5,26426 04355 9 882	23633 2088 68	1286 05 51	1 40 34	23		
65	5,26426 27989 1 971	23633 0802 62	1286 04 11	1 40 34	23		
66	5,26426 51622 2 774	23632 9516 58	1286 02 71	1 40 34	23		
67	5,26426 75255 2 291	23632 8230 55	1286 01 31	1 40 34	23		
68	5,26426 98888 0 522	23632 6944 54	1285 99 91	1 40 34	23		
69	5,26427 22520 7 467	23632 5658 54	1285 98 51	1 40 34	23		
183770	5,26427 46153 3 126	23632 4372 55	1285 97 11	1 40 34	23		
71	5,26427 69785 7 499	23632 3086 58	1285 95 71	1 40 34	23		
72	5,26427 93418 0 586	23632 1800 62	1285 94 31	1 40 34	23		
73	5,26428 17050 2 387	23632 0514 68	1285 92 91	1 40 34	23		
74	5,26428 40682 2 902	23631 9228 75	1285 91 51	1 40 34	23		
75	5,26428 64314 2 131	23631 7942 83	1285 90 11	1 40 34	23		
76	5,26428 87946 0 074	23631 6656 93	1285 88 71	1 40 34	23		
77	5,26429 11577 6 731	23631 5371 04	1285 87 31	1 40 34	23		
78	5,26429 35209 2 102	23631 4085 17	1285 85 91	1 40 34	23		
79	5,26429 58840 6 187	23631 2799 31	1285 84 51	1 40 34	23		
183780	5,26429 82471 8 986	23631 1513 46	1285 83 11	1 40 34	23		
81	5,26430 06103 0 499	23631 0227 63	1285 81 71	1 40 34	23		
82	5,26430 29734 0 727	23630 8941 81	1285 80 31	1 40 34	23		
83	5,26430 53364 9 669	23630 7656 01	1285 78 91	1 40 34	23		
84	5,26430 76995 7 325	23630 6370 22	1285 77 51	1 40 34	23		
85	5,26431 00626 3 695	23630 5084 44	1285 76 11	1 40 34	23		
86	5,26431 24256 8 779	23630 3798 68	1285 74 71	1 40 34	23		
87	5,26431 47887 2 578	23630 2512 93	1285 73 31	1 40 34	23		
88	5,26431 71517 5 091	23630 1227 20	1285 71 91	1 40 34	23		
89	5,26431 95147 6 318	23629 9941 48	1285 70 51	1 40 34	23		
183790	5,26432 18777 6 259	23629 8655 77	1285 69 11	1 40 34	23		
91	5,26432 42407 4 915	23629 7370 08	1285 67 71	1 40 34	23		
92	5,26432 66037 2 285	23629 6084 40	1285 66 31	1 40 34	23		
93	5,26432 89666 8 369	23629 4798 74	1285 64 91	1 40 34	23		
94	5,26433 13296 3 168	23629 3513 09	1285 63 51	1 40 34	23		
95	5,26433 36925 6 681	23629 2227 45	1285 62 11	1 40 34	23		
96	5,26433 60554 8 908	23629 0941 83	1285 60 71	1 40 34	23		
97	5,26433 84183 9 850	23628 9656 22	1285 59 31	1 40 34	23		
98	5,26434 07812 9 506	23628 8370 63	1285 57 91	1 40 34	23		
99	5,26434 31441 7 877	23628 7085 05	1285 56 51	1 40 34	23		
183800	5,26434 55070 4 962	23628 5799 48	1285 55 11	1 40 34	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183800	5,26434 55070 5009	23628 5800 04	1285 54 88	1 39 88	23		
1	5,26434 78699 0809	23628 4514 49	1285 53 48	1 39 88	23		
2	5,26435 02327 5323	23628 3228 96	1285 52 08	1 39 88	23		
3	5,26435 25955 8552	23628 1943 44	1285 50 68	1 39 88	23		
4	5,26435 49584 0495	23628 0657 93	1285 49 28	1 39 88	23		
5	5,26435 73212 1153	23627 9372 44	1285 47 88	1 39 88	23		
6	5,26435 96840 0525	23627 8086 96	1285 46 48	1 39 88	23		
7	5,26436 20467 8612	23627 6801 50	1285 45 08	1 39 88	23		
8	5,26436 44095 5414	23627 5516 05	1285 43 68	1 39 88	23		
9	5,26436 67723 0930	23627 4230 61	1285 42 28	1 39 88	23		
183810	5,26436 91350 5161	23627 2945 19	1285 40 88	1 39 88	23		
11	5,26437 14977 8106	23627 1659 78	1285 39 48	1 39 88	23		
12	5,26437 38604 9766	23627 0374 39	1285 38 08	1 39 88	23		
13	5,26437 62232 0140	23626 9089 01	1285 36 68	1 39 88	23		
14	5,26437 85858 9229	23626 7803 64	1285 35 28	1 39 88	23		
15	5,26438 09485 7033	23626 6518 29	1285 33 88	1 39 88	23		
16	5,26438 33112 3551	23626 5232 95	1285 32 48	1 39 88	23		
17	5,26438 56738 8784	23626 3947 63	1285 31 08	1 39 88	23		
18	5,26438 80365 2732	23626 2662 32	1285 29 68	1 39 88	23		
19	5,26439 03991 5394	23626 1377 02	1285 28 28	1 39 88	23		
183820	5,26439 27617 6771	23626 0091 74	1285 26 88	1 39 88	23		
21	5,26439 51243 6863	23625 8806 47	1285 25 48	1 39 88	23		
22	5,26439 74869 5669	23625 7521 22	1285 24 08	1 39 88	23		
23	5,26439 98495 3190	23625 6235 98	1285 22 68	1 39 88	23		
24	5,26440 22120 9426	23625 4950 75	1285 21 28	1 39 88	23		
25	5,26440 45746 4377	23625 3665 54	1285 19 88	1 39 88	23		
26	5,26440 69371 8043	23625 2380 34	1285 18 48	1 39 88	23		
27	5,26440 92997 0423	23625 1095 16	1285 17 08	1 39 88	23		
28	5,26441 16622 1518	23624 9809 99	1285 15 68	1 39 88	23		
29	5,26441 40247 1328	23624 8524 83	1285 14 28	1 39 88	23		
183830	5,26441 63871 9853	23624 7239 69	1285 12 88	1 39 88	23		
31	5,26441 87496 7093	23624 5954 56	1285 11 48	1 39 88	23		
32	5,26442 11121 3048	23624 4669 45	1285 10 08	1 39 88	23		
33	5,26442 34745 7717	23624 3384 35	1285 08 68	1 39 88	23		
34	5,26442 58370 1101	23624 2099 26	1285 07 28	1 39 88	23		
35	5,26442 81994 3200	23624 0814 19	1285 05 88	1 39 88	23		
36	5,26443 05618 4014	23623 9529 13	1285 04 48	1 39 88	23		
37	5,26443 29242 3543	23623 8244 09	1285 03 08	1 39 88	23		
38	5,26443 52866 1787	23623 6959 06	1285 01 68	1 39 88	23		
39	5,26443 76489 8746	23623 5674 04	1285 00 28	1 39 88	23		
183840	5,26444 00113 4420	23623 4389 04	1284 98 88	1 39 88	23		
41	5,26444 23736 8809	23623 3104 05	1284 97 48	1 39 88	23		
42	5,26444 47360 1913	23623 1819 08	1284 96 08	1 39 88	23		
43	5,26444 70983 3732	23623 0534 12	1284 94 68	1 39 88	23		
44	5,26444 94606 4266	23622 9249 17	1284 93 28	1 39 88	23		
45	5,26445 18229 3515	23622 7964 24	1284 91 88	1 39 88	23		
46	5,26445 41852 1479	23622 6679 32	1284 90 48	1 39 88	23		
47	5,26445 65474 8158	23622 5394 42	1284 89 08	1 39 88	23		
48	5,26445 89097 3552	23622 4109 53	1284 87 68	1 39 88	23		
49	5,26446 12719 7662	23622 2824 65	1284 86 28	1 39 88	23		
183850	5,26446 36342 0487	23622 1539 79	1284 84 88	1 39 88	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183850	5,26446 36342 0487	23622 1539 79	1284 84 88	1 39 88	23		
51	5,26446 59964 2027	23622 0254 94	1284 83 48	1 39 88	23		
52	5,26446 83586 2282	23621 8970 11	1284 82 08	1 39 88	23		
53	5,26447 07208 1252	23621 7685 29	1284 80 68	1 39 88	23		
54	5,26447 30829 8937	23621 6400 48	1284 79 28	1 39 88	23		
55	5,26447 54451 5337	23621 5115 69	1284 77 88	1 39 88	23		
56	5,26447 78073 0453	23621 3830 91	1284 76 48	1 39 88	23		
57	5,26448 01694 4284	23621 2546 15	1284 75 08	1 39 88	23		
58	5,26448 25315 6830	23621 1261 40	1284 73 68	1 39 88	23		
59	5,26448 48936 8091	23620 9976 66	1284 72 28	1 39 88	23		
183860	5,26448 72557 8068	23620 8691 94	1284 70 88	1 39 88	23		
61	5,26448 96178 6760	23620 7407 23	1284 69 48	1 39 88	23		
62	5,26449 19799 4167	23620 6122 54	1284 68 08	1 39 88	23		
63	5,26449 43420 0290	23620 4837 86	1284 66 68	1 39 88	23		
64	5,26449 67040 5128	23620 3553 19	1284 65 28	1 39 88	23		
65	5,26449 90660 8681	23620 2268 54	1284 63 88	1 39 88	23		
66	5,26450 14281 0950	23620 0983 90	1284 62 48	1 39 88	23		
67	5,26450 37901 1934	23619 9699 28	1284 61 08	1 39 88	23		
68	5,26450 61521 1633	23619 8414 67	1284 59 68	1 39 88	23		
69	5,26450 85141 0048	23619 7130 07	1284 58 28	1 39 88	23		
183870	5,26451 08760 7178	23619 5845 49	1284 56 88	1 39 88	23		
71	5,26451 32380 3023	23619 4560 92	1284 55 48	1 39 88	23		
72	5,26451 55999 7584	23619 3276 37	1284 54 08	1 39 88	23		
73	5,26451 79619 0860	23619 1991 83	1284 52 68	1 39 88	23		
74	5,26452 03238 2852	23619 0707 30	1284 51 28	1 39 88	23		
75	5,26452 26857 3559	23618 9422 79	1284 49 88	1 39 88	23		
76	5,26452 50476 2982	23618 8138 29	1284 48 48	1 39 88	23		
77	5,26452 74095 1120	23618 6853 81	1284 47 08	1 39 88	23		
78	5,26452 97713 7974	23618 5569 34	1284 45 68	1 39 88	23		
79	5,26453 21332 3543	23618 4284 88	1284 44 28	1 39 88	23		
183880	5,26453 44950 7828	23618 3000 44	1284 42 88	1 39 88	23		
81	5,26453 68569 0828	23618 1716 01	1284 41 48	1 39 88	23		
82	5,26453 92187 2544	23618 0431 60	1284 40 08	1 39 88	23		
83	5,26454 15805 2976	23617 9147 20	1284 38 68	1 39 88	23		
84	5,26454 39423 2123	23617 7862 81	1284 37 28	1 39 88	23		
85	5,26454 63040 9986	23617 6578 44	1284 35 88	1 39 88	23		
86	5,26454 86658 6564	23617 5294 08	1284 34 48	1 39 88	23		
87	5,26455 10276 1858	23617 4009 74	1284 33 08	1 39 88	23		
88	5,26455 33893 5868	23617 2725 41	1284 31 68	1 39 88	23		
89	5,26455 57510 8593	23617 1441 09	1284 30 28	1 39 88	23		
183890	5,26455 81128 0034	23617 0156 79	1284 28 88	1 39 88	23		
91	5,26456 04745 0191	23616 8872 50	1284 27 48	1 39 88	23		
92	5,26456 28361 9064	23616 7588 23	1284 26 08	1 39 88	23		
93	5,26456 51978 6652	23616 6303 97	1284 24 68	1 39 88	23		
94	5,26456 75595 2956	23616 5019 72	1284 23 28	1 39 88	23		
95	5,26456 99211 7976	23616 3735 49	1284 21 88	1 39 88	23		
96	5,26457 22828 1711	23616 2451 27	1284 20 48	1 39 88	23		
97	5,26457 46444 4162	23616 1167 07	1284 19 08	1 39 88	23		
98	5,26457 70060 5329	23615 9882 88	1284 17 68	1 39 88	23		
99	5,26457 93676 5212	23615 8598 70	1284 16 28	1 39 88	23		
183900	5,26458 17292 3811	23615 7314 54	1284 14 88	1 39 88	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183900	5,26458 17292 3811	23615 7314 54	1284 14 88	1 39 88	23		
1	5,26458 40908 1126	23615 6030 39	1284 13 48	1 39 88	23		
2	5,26458 64523 7156	23615 4746 26	1284 12 08	1 39 88	23		
3	5,26458 88139 1902	23615 3462 14	1284 10 68	1 39 88	23		
4	5,26459 11754 5364	23615 2178 03	1284 09 28	1 39 88	23		
5	5,26459 35369 7542	23615 0893 94	1284 07 88	1 39 88	23		
6	5,26459 58984 8436	23614 9609 86	1284 06 48	1 39 88	23		
7	5,26459 82599 8046	23614 8325 80	1284 05 08	1 39 88	23		
8	5,26460 06214 6372	23614 7041 75	1284 03 68	1 39 88	23		
9	5,26460 29829 3414	23614 5757 71	1284 02 28	1 39 88	23		
183910	5,26460 53443 9172	23614 4473 69	1284 00 88	1 39 88	23		
11	5,26460 77058 3646	23614 3189 68	1283 99 48	1 39 88	23		
12	5,26461 00672 6836	23614 1905 69	1283 98 08	1 39 88	23		
13	5,26461 24286 8742	23614 0621 71	1283 96 68	1 39 88	23		
14	5,26461 47900 9364	23613 9337 74	1283 95 28	1 39 88	23		
15	5,26461 71514 8702	23613 8053 79	1283 93 88	1 39 88	23		
16	5,26461 95128 6756	23613 6769 85	1283 92 48	1 39 88	23		
17	5,26462 18742 3526	23613 5485 93	1283 91 08	1 39 88	23		
18	5,26462 42355 9012	23613 4202 02	1283 89 68	1 39 88	23		
19	5,26462 65969 3214	23613 2918 12	1283 88 28	1 39 88	23		
183920	5,26462 89582 6132	23613 1634 24	1283 86 88	1 39 88	23		
21	5,26463 13195 7766	23613 0350 37	1283 85 48	1 39 88	23		
22	5,26463 36808 8116	23612 9066 52	1283 84 08	1 39 88	23		
23	5,26463 60421 7183	23612 7782 68	1283 82 68	1 39 88	23		
24	5,26463 84034 4966	23612 6498 85	1283 81 28	1 39 88	23		
25	5,26464 07647 1465	23612 5215 04	1283 79 88	1 39 88	23		
26	5,26464 31259 6680	23612 3931 24	1283 78 48	1 39 88	23		
27	5,26464 54872 0611	23612 2647 46	1283 77 08	1 39 88	23		
28	5,26464 78484 3258	23612 1363 69	1283 75 68	1 39 88	23		
29	5,26465 02096 4622	23612 0079 93	1283 74 28	1 39 88	23		
183930	5,26465 25708 4702	23611 8796 19	1283 72 88	1 39 88	23		
31	5,26465 49320 3498	23611 7512 46	1283 71 48	1 39 88	23		
32	5,26465 72932 1010	23611 6228 75	1283 70 08	1 39 88	23		
33	5,26465 96543 7239	23611 4945 05	1283 68 68	1 39 88	23		
34	5,26466 20155 2184	23611 3661 36	1283 67 28	1 39 88	23		
35	5,26466 43766 5845	23611 2377 69	1283 65 88	1 39 88	23		
36	5,26466 67377 8223	23611 1094 03	1283 64 48	1 39 88	23		
37	5,26466 90988 9317	23610 9810 39	1283 63 08	1 39 88	23		
38	5,26467 14599 9127	23610 8526 76	1283 61 68	1 39 88	23		
39	5,26467 38210 7654	23610 7243 14	1283 60 28	1 39 88	23		
183940	5,26467 61821 4897	23610 5959 54	1283 58 88	1 39 88	23		
41	5,26467 85432 0857	23610 4675 95	1283 57 48	1 39 88	23		
42	5,26468 09042 5533	23610 3392 38	1283 56 08	1 39 88	23		
43	5,26468 32652 8925	23610 2108 82	1283 54 68	1 39 88	23		
44	5,26468 56263 1034	23610 0825 27	1283 53 28	1 39 88	23		
45	5,26468 79873 1859	23609 9541 74	1283 51 88	1 39 88	23		
46	5,26469 03483 1401	23609 8258 22	1283 50 48	1 39 88	23		
47	5,26469 27092 9659	23609 6974 72	1283 49 08	1 39 88	23		
48	5,26469 50702 6634	23609 5691 23	1283 47 68	1 39 88	23		
49	5,26469 74312 2325	23609 4407 75	1283 46 28	1 39 88	23		
183950	5,26469 97921 6733	23609 3124 29	1283 44 88	1 39 88	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
183950	5,26469 97921 6733	23609 3124 29	1283 44 88	1 39 88	23		
51	5,26470 21530 9857	23609 1840 84	1283 43 48	1 39 88	23		
52	5,26470 45140 1698	23609 0557 41	1283 42 08	1 39 88	23		
53	5,26470 68749 2255	23608 9273 99	1283 40 68	1 39 88	23		
54	5,26470 92358 1529	23608 7990 58	1283 39 28	1 39 88	23		
55	5,26471 15966 9520	23608 6707 19	1283 37 88	1 39 88	23		
56	5,26471 39575 6227	23608 5423 81	1283 36 48	1 39 88	23		
57	5,26471 63184 1651	23608 4140 45	1283 35 08	1 39 88	23		
58	5,26471 86792 5791	23608 2857 10	1283 33 68	1 39 88	23		
59	5,26472 10400 8648	23608 1573 76	1283 32 28	1 39 88	23		
183960	5,26472 34009 0222	23608 0290 44	1283 30 88	1 39 88	23		
61	5,26472 57617 0512	23607 9007 13	1283 29 48	1 39 88	23		
62	5,26472 81224 9519	23607 7723 84	1283 28 08	1 39 88	23		
63	5,26473 04832 7243	23607 6440 56	1283 26 68	1 39 88	23		
64	5,26473 28440 3684	23607 5157 29	1283 25 28	1 39 88	23		
65	5,26473 52047 8841	23607 3874 04	1283 23 88	1 39 88	23		
66	5,26473 75655 2715	23607 2590 80	1283 22 48	1 39 88	23		
67	5,26473 99262 5306	23607 1307 58	1283 21 08	1 39 88	23		
68	5,26474 22869 6614	23607 0024 37	1283 19 68	1 39 88	23		
69	5,26474 46476 6638	23606 8741 17	1283 18 28	1 39 88	23		
183970	5,26474 70083 5379	23606 7457 99	1283 16 88	1 39 88	23		
71	5,26474 93690 2837	23606 6174 82	1283 15 48	1 39 88	23		
72	5,26475 17296 9012	23606 4891 67	1283 14 08	1 39 88	23		
73	5,26475 40903 3904	23606 3608 53	1283 12 68	1 39 88	23		
74	5,26475 64509 7513	23606 2325 40	1283 11 28	1 39 88	23		
75	5,26475 88115 9838	23606 1042 29	1283 09 88	1 39 88	23		
76	5,26476 11722 0880	23605 9759 19	1283 08 48	1 39 88	23		
77	5,26476 35328 0639	23605 8476 11	1283 07 08	1 39 88	23		
78	5,26476 58933 9115	23605 7193 04	1283 05 68	1 39 88	23		
79	5,26476 82539 6308	23605 5909 98	1283 04 28	1 39 88	23		
183980	5,26477 06145 2218	23605 4626 94	1283 02 88	1 39 88	23		
81	5,26477 29750 6845	23605 3343 91	1283 01 48	1 39 88	23		
82	5,26477 53356 0189	23605 2060 90	1283 00 08	1 39 88	23		
83	5,26477 76961 2250	23605 0777 90	1282 98 68	1 39 88	23		
84	5,26478 00566 3028	23604 9494 91	1282 97 28	1 39 88	23		
85	5,26478 24171 2523	23604 8211 94	1282 95 88	1 39 88	23		
86	5,26478 47776 0735	23604 6928 98	1282 94 48	1 39 88	23		
87	5,26478 71380 7664	23604 5646 04	1282 93 08	1 39 88	23		
88	5,26478 94985 3310	23604 4363 11	1282 91 68	1 39 88	23		
89	5,26479 18589 7673	23604 3080 19	1282 90 28	1 39 88	23		
183990	5,26479 42194 0753	23604 1797 29	1282 88 88	1 39 88	23		
91	5,26479 65798 2550	23604 0514 40	1282 87 48	1 39 88	23		
92	5,26479 89402 3064	23603 9231 53	1282 86 08	1 39 88	23		
93	5,26480 13006 2296	23603 7948 67	1282 84 68	1 39 88	23		
94	5,26480 36610 0245	23603 6665 82	1282 83 28	1 39 88	23		
95	5,26480 60213 6911	23603 5382 99	1282 81 88	1 39 88	23		
96	5,26480 83817 2294	23603 4100 17	1282 80 48	1 39 88	23		
97	5,26481 07420 6394	23603 2817 37	1282 79 08	1 39 88	23		
98	5,26481 31023 9211	23603 1534 58	1282 77 68	1 39 88	23		
99	5,26481 54627 0746	23603 0251 80	1282 76 28	1 39 88	23		
184000	5,26481 78230 0998	23602 8969 04	1282 74 88	1 39 88	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184000	5,26481 78230 0954	23602 8968 35	1282 75 57	1 39 43	23		
1	5,26482 01832 9922	23602 7685 59	1282 74 18	1 39 43	23		
2	5,26482 25435 7608	23602 6402 85	1282 72 79	1 39 43	23		
3	5,26482 49038 4011	23602 5120 12	1282 71 40	1 39 43	23		
4	5,26482 72640 9131	23602 3837 41	1282 70 01	1 39 43	23		
5	5,26482 96243 2968	23602 2554 71	1282 68 62	1 39 43	23		
6	5,26483 19845 5523	23602 1272 02	1282 67 23	1 39 43	23		
7	5,26483 43447 6795	23601 9989 35	1282 65 84	1 39 43	23		
8	5,26483 67049 6784	23601 8706 69	1282 64 45	1 39 43	23		
9	5,26483 90651 5491	23601 7424 05	1282 63 06	1 39 43	23		
184010	5,26484 14253 2915	23601 6141 42	1282 61 67	1 39 43	23		
11	5,26484 37854 9056	23601 4858 80	1282 60 28	1 39 43	23		
12	5,26484 61456 3915	23601 3576 20	1282 58 89	1 39 43	23		
13	5,26484 85057 7491	23601 2293 61	1282 57 50	1 39 43	23		
14	5,26485 08658 9785	23601 1011 03	1282 56 11	1 39 43	23		
15	5,26485 32260 0796	23600 9728 47	1282 54 72	1 39 43	23		
16	5,26485 55861 0524	23600 8445 92	1282 53 33	1 39 43	23		
17	5,26485 79461 8970	23600 7163 39	1282 51 94	1 39 43	23		
18	5,26486 03062 6133	23600 5880 87	1282 50 55	1 39 43	23		
19	5,26486 26663 2014	23600 4598 36	1282 49 16	1 39 43	23		
184020	5,26486 50263 6612	23600 3315 87	1282 47 77	1 39 43	23		
21	5,26486 73863 9928	23600 2033 39	1282 46 38	1 39 43	23		
22	5,26486 97464 1961	23600 0750 93	1282 44 99	1 39 43	23		
23	5,26487 21064 2712	23599 9468 48	1282 43 60	1 39 43	23		
24	5,26487 44664 2180	23599 8186 04	1282 42 21	1 39 43	23		
25	5,26487 68264 0366	23599 6903 62	1282 40 82	1 39 43	23		
26	5,26487 91863 7270	23599 5621 21	1282 39 43	1 39 43	23		
27	5,26488 15463 2891	23599 4338 82	1282 38 04	1 39 43	23		
28	5,26488 39062 7230	23599 3056 44	1282 36 65	1 39 43	23		
29	5,26488 62662 0286	23599 1774 07	1282 35 26	1 39 43	23		
184030	5,26488 86261 2060	23599 0491 72	1282 33 87	1 39 43	23		
31	5,26489 09860 2552	23598 9209 38	1282 32 48	1 39 43	23		
32	5,26489 33459 1761	23598 7927 06	1282 31 09	1 39 43	23		
33	5,26489 57057 9688	23598 6644 75	1282 29 70	1 39 43	23		
34	5,26489 80656 6333	23598 5362 45	1282 28 31	1 39 43	23		
35	5,26490 04255 1695	23598 4080 17	1282 26 92	1 39 43	23		
36	5,26490 27853 5775	23598 2797 90	1282 25 53	1 39 43	23		
37	5,26490 51451 8573	23598 1515 64	1282 24 14	1 39 43	23		
38	5,26490 75050 0089	23598 0233 40	1282 22 75	1 39 43	23		
39	5,26490 98648 0322	23597 8951 17	1282 21 36	1 39 43	23		
184040	5,26491 22245 9273	23597 7668 96	1282 19 97	1 39 43	23		
41	5,26491 45843 6942	23597 6386 76	1282 18 58	1 39 43	23		
42	5,26491 69441 3329	23597 5104 57	1282 17 19	1 39 43	23		
43	5,26491 93038 8434	23597 3822 40	1282 15 80	1 39 43	23		
44	5,26492 16636 2256	23597 2540 24	1282 14 41	1 39 43	23		
45	5,26492 40233 4796	23597 1258 10	1282 13 02	1 39 43	23		
46	5,26492 63830 6054	23596 9975 97	1282 11 63	1 39 43	23		
47	5,26492 87427 6030	23596 8693 85	1282 10 24	1 39 43	23		
48	5,26493 11024 4724	23596 7411 75	1282 08 85	1 39 43	23		
49	5,26493 34621 2136	23596 6129 66	1282 07 46	1 39 43	23		
184050	5,26493 58217 8266	23596 4847 59	1282 06 07	1 39 43	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184050	5,26493 58217 8266	23596 4847 59	1282 06 07	1 39 43	23		
51	5,26493 81814 3114	23596 3565 53	1282 04 68	1 39 43	23		
52	5,26494 05410 6680	23596 2283 48	1282 03 29	1 39 43	23		
53	5,26494 29006 8963	23596 1001 45	1282 01 90	1 39 43	23		
54	5,26494 52602 9964	23595 9719 43	1282 00 51	1 39 43	23		
55	5,26494 76198 9683	23595 8437 42	1281 99 12	1 39 43	23		
56	5,26494 99794 8120	23595 7155 43	1281 97 73	1 39 43	23		
57	5,26495 23390 5275	23595 5873 45	1281 96 34	1 39 43	23		
58	5,26495 46986 1148	23595 4591 49	1281 94 95	1 39 43	23		
59	5,26495 70581 5739	23595 3309 54	1281 93 56	1 39 43	23		
184060	5,26495 94176 9049	23595 2027 60	1281 92 17	1 39 43	23		
61	5,26496 17772 1077	23595 0745 68	1281 90 78	1 39 43	23		
62	5,26496 41367 1823	23594 9463 77	1281 89 39	1 39 43	23		
63	5,26496 64962 1287	23594 8181 88	1281 88 00	1 39 43	23		
64	5,26496 88556 9469	23594 6900 00	1281 86 61	1 39 43	23		
65	5,26497 12151 6369	23594 5618 13	1281 85 22	1 39 43	23		
66	5,26497 35746 1987	23594 4336 28	1281 83 83	1 39 43	23		
67	5,26497 59340 6323	23594 3054 44	1281 82 44	1 39 43	23		
68	5,26497 82934 9377	23594 1772 62	1281 81 05	1 39 43	23		
69	5,26498 06529 1150	23594 0490 81	1281 79 66	1 39 43	23		
184070	5,26498 30123 1641	23593 9209 01	1281 78 27	1 39 43	23		
71	5,26498 53717 0850	23593 7927 23	1281 76 88	1 39 43	23		
72	5,26498 77310 8777	23593 6645 46	1281 75 49	1 39 43	23		
73	5,26499 00904 5422	23593 5363 71	1281 74 10	1 39 43	23		
74	5,26499 24498 0786	23593 4081 97	1281 72 71	1 39 43	23		
75	5,26499 48091 4868	23593 2800 24	1281 71 32	1 39 43	23		
76	5,26499 71684 7668	23593 1518 53	1281 69 93	1 39 43	23		
77	5,26499 95277 9187	23593 0236 83	1281 68 54	1 39 43	23		
78	5,26500 18870 9424	23592 8955 14	1281 67 15	1 39 43	23		
79	5,26500 42463 8379	23592 7673 47	1281 65 76	1 39 43	23		
184080	5,26500 66056 6052	23592 6391 81	1281 64 37	1 39 43	23		
81	5,26500 89649 2444	23592 5110 17	1281 62 98	1 39 43	23		
82	5,26501 13241 7554	23592 3828 54	1281 61 59	1 39 43	23		
83	5,26501 36834 1383	23592 2546 92	1281 60 20	1 39 43	23		
84	5,26501 60426 3930	23592 1265 32	1281 58 81	1 39 43	23		
85	5,26501 84018 5195	23591 9983 73	1281 57 42	1 39 43	23		
86	5,26502 07610 5179	23591 8702 16	1281 56 03	1 39 43	23		
87	5,26502 31202 3881	23591 7420 60	1281 54 64	1 39 43	23		
88	5,26502 54794 1302	23591 6139 05	1281 53 25	1 39 43	23		
89	5,26502 78385 7441	23591 4857 52	1281 51 86	1 39 43	23		
184090	5,26503 01977 2299	23591 3576 00	1281 50 47	1 39 43	23		
91	5,26503 25568 5875	23591 2294 50	1281 49 08	1 39 43	23		
92	5,26503 49159 8170	23591 1013 01	1281 47 69	1 39 43	23		
93	5,26503 72750 9183	23590 9731 53	1281 46 30	1 39 43	23		
94	5,26503 96341 8915	23590 8450 07	1281 44 91	1 39 43	23		
95	5,26504 19932 7365	23590 7168 62	1281 43 52	1 39 43	23		
96	5,26504 43523 4534	23590 5887 18	1281 42 13	1 39 43	23		
97	5,26504 67114 0421	23590 4605 76	1281 40 74	1 39 43	23		
98	5,26504 90704 5027	23590 3324 35	1281 39 35	1 39 43	23		
99	5,26505 14294 8351	23590 2042 96	1281 37 96	1 39 43	23		
184100	5,26505 37885 0394	23590 0761 58	1281 36 57	1 39 43	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184100	5,26505 37885 0394	23590 0761 58	1281 36 57	1 39 43	23		
1	5,26505 61475 1156	23589 9480 21	1281 35 18	1 39 43	23		
2	5,26505 85065 0636	23589 8198 86	1281 33 79	1 39 43	23		
3	5,26506 08654 8835	23589 6917 52	1281 32 40	1 39 43	23		
4	5,26506 32244 5753	23589 5636 20	1281 31 01	1 39 43	23		
5	5,26506 55834 1389	23589 4354 89	1281 29 62	1 39 43	23		
6	5,26506 79423 5744	23589 3073 59	1281 28 23	1 39 43	23		
7	5,26507 03012 8818	23589 1792 31	1281 26 84	1 39 43	23		
8	5,26507 26602 0610	23589 0511 04	1281 25 45	1 39 43	23		
9	5,26507 50191 1121	23588 9229 79	1281 24 06	1 39 43	23		
184110	5,26507 73780 0351	23588 7948 55	1281 22 67	1 39 43	23		
11	5,26507 97368 8300	23588 6667 32	1281 21 28	1 39 43	23		
12	5,26508 20957 4967	23588 5386 11	1281 19 89	1 39 43	23		
13	5,26508 44546 0353	23588 4104 91	1281 18 50	1 39 43	23		
14	5,26508 68134 4458	23588 2823 72	1281 17 11	1 39 43	23		
15	5,26508 91722 7282	23588 1542 55	1281 15 72	1 39 43	23		
16	5,26509 15310 8825	23588 0261 39	1281 14 33	1 39 43	23		
17	5,26509 38898 9086	23587 8980 25	1281 12 94	1 39 43	23		
18	5,26509 62486 8066	23587 7699 12	1281 11 55	1 39 43	23		
19	5,26509 86074 5765	23587 6418 00	1281 10 16	1 39 43	23		
184120	5,26510 09662 2183	23587 5136 90	1281 08 77	1 39 43	23		
21	5,26510 33249 7320	23587 3855 81	1281 07 38	1 39 43	23		
22	5,26510 56837 1176	23587 2574 74	1281 05 99	1 39 43	23		
23	5,26510 80424 3751	23587 1293 68	1281 04 60	1 39 43	23		
24	5,26511 04011 5045	23587 0012 63	1281 03 21	1 39 43	23		
25	5,26511 27598 5058	23586 8731 60	1281 01 82	1 39 43	23		
26	5,26511 51185 3790	23586 7450 58	1281 00 43	1 39 43	23		
27	5,26511 74772 1241	23586 6169 58	1280 99 04	1 39 43	23		
28	5,26511 98358 7411	23586 4888 59	1280 97 65	1 39 43	23		
29	5,26512 21945 2300	23586 3607 61	1280 96 26	1 39 43	23		
184130	5,26512 45531 5908	23586 2326 65	1280 94 87	1 39 43	23		
31	5,26512 69117 8235	23586 1045 70	1280 93 48	1 39 43	23		
32	5,26512 92703 9281	23585 9764 77	1280 92 09	1 39 43	23		
33	5,26513 16289 9046	23585 8483 85	1280 90 70	1 39 43	23		
34	5,26513 39875 7530	23585 7202 94	1280 89 31	1 39 43	23		
35	5,26513 63461 4733	23585 5922 05	1280 87 92	1 39 43	23		
36	5,26513 87047 0655	23585 4641 17	1280 86 53	1 39 43	23		
37	5,26514 10632 5296	23585 3360 30	1280 85 14	1 39 43	23		
38	5,26514 34217 8656	23585 2079 45	1280 83 75	1 39 43	23		
39	5,26514 57803 0735	23585 0798 61	1280 82 36	1 39 43	23		
184140	5,26514 81388 1534	23584 9517 79	1280 80 97	1 39 43	23		
41	5,26515 04973 1052	23584 8236 98	1280 79 58	1 39 43	23		
42	5,26515 28557 9289	23584 6956 18	1280 78 19	1 39 43	23		
43	5,26515 52142 6245	23584 5675 40	1280 76 80	1 39 43	23		
44	5,26515 75727 1920	23584 4394 63	1280 75 41	1 39 43	23		
45	5,26515 99311 6315	23584 3113 88	1280 74 02	1 39 43	23		
46	5,26516 22895 9429	23584 1833 14	1280 72 63	1 39 43	23		
47	5,26516 46480 1262	23584 0552 41	1280 71 24	1 39 43	23		
48	5,26516 70064 1814	23583 9271 70	1280 69 85	1 39 43	23		
49	5,26516 93648 1086	23583 7991 00	1280 68 46	1 39 43	23		
184150	5,26517 17231 9077	23583 6710 32	1280 67 07	1 39 43	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184150	5,26517 17231 9077	23583 6710 32	1280 67 07	1 39 43	23		
51	5,26517 40815 5787	23583 5429 65	1280 65 68	1 39 43	23		
52	5,26517 64399 1217	23583 4148 99	1280 64 29	1 39 43	23		
53	5,26517 87982 5366	23583 2868 35	1280 62 90	1 39 43	23		
54	5,26518 11565 8234	23583 1587 72	1280 61 51	1 39 43	23		
55	5,26518 35148 9822	23583 0307 10	1280 60 12	1 39 43	23		
56	5,26518 58732 0129	23582 9026 50	1280 58 73	1 39 43	23		
57	5,26518 82314 9156	23582 7745 91	1280 57 34	1 39 43	23		
58	5,26519 05897 6902	23582 6465 34	1280 55 95	1 39 43	23		
59	5,26519 29480 3367	23582 5184 78	1280 54 56	1 39 43	23		
184160	5,26519 53062 8552	23582 3904 23	1280 53 17	1 39 43	23		
61	5,26519 76645 2456	23582 2623 70	1280 51 78	1 39 43	23		
62	5,26520 00227 5080	23582 1343 18	1280 50 39	1 39 43	23		
63	5,26520 23809 6423	23582 0062 68	1280 49 00	1 39 43	23		
64	5,26520 47391 6486	23581 8782 19	1280 47 61	1 39 43	23		
65	5,26520 70973 5268	23581 7501 71	1280 46 22	1 39 43	23		
66	5,26520 94555 2770	23581 6221 25	1280 44 83	1 39 43	23		
67	5,26521 18136 8991	23581 4940 80	1280 43 44	1 39 43	23		
68	5,26521 41718 3932	23581 3660 37	1280 42 05	1 39 43	23		
69	5,26521 65299 7592	23581 2379 95	1280 40 66	1 39 43	23		
184170	5,26521 88880 9972	23581 1099 54	1280 39 27	1 39 43	23		
71	5,26522 12462 1072	23580 9819 15	1280 37 88	1 39 43	23		
72	5,26522 36043 0891	23580 8538 77	1280 36 49	1 39 43	23		
73	5,26522 59623 9430	23580 7258 41	1280 35 10	1 39 43	23		
74	5,26522 83204 6688	23580 5978 06	1280 33 71	1 39 43	23		
75	5,26523 06785 2666	23580 4697 72	1280 32 32	1 39 43	23		
76	5,26523 30365 7364	23580 3417 40	1280 30 93	1 39 43	23		
77	5,26523 53946 0781	23580 2137 09	1280 29 54	1 39 43	23		
78	5,26523 77526 2918	23580 0856 79	1280 28 15	1 39 43	23		
79	5,26524 01106 3775	23579 9576 51	1280 26 76	1 39 43	23		
184180	5,26524 24686 3352	23579 8296 24	1280 25 37	1 39 43	23		
81	5,26524 48266 1648	23579 7015 99	1280 23 98	1 39 43	23		
82	5,26524 71845 8664	23579 5735 75	1280 22 59	1 39 43	23		
83	5,26524 95425 4400	23579 4455 52	1280 21 20	1 39 43	23		
84	5,26525 19004 8856	23579 3175 31	1280 19 81	1 39 43	23		
85	5,26525 42584 2031	23579 1895 11	1280 18 42	1 39 43	23		
86	5,26525 66163 3926	23579 0614 93	1280 17 03	1 39 43	23		
87	5,26525 89742 4541	23578 9334 76	1280 15 64	1 39 43	23		
88	5,26526 13321 3876	23578 8054 60	1280 14 25	1 39 43	23		
89	5,26526 36900 1931	23578 6774 46	1280 12 86	1 39 43	23		
184190	5,26526 60478 8705	23578 5494 33	1280 11 47	1 39 43	23		
91	5,26526 84057 4199	23578 4214 22	1280 10 08	1 39 43	23		
92	5,26527 07635 8413	23578 2934 12	1280 08 69	1 39 43	23		
93	5,26527 31214 1347	23578 1654 03	1280 07 30	1 39 43	23		
94	5,26527 54792 3001	23578 0373 96	1280 05 91	1 39 43	23		
95	5,26527 78370 3375	23577 9093 90	1280 04 52	1 39 43	23		
96	5,26528 01948 2469	23577 7813 85	1280 03 13	1 39 43	23		
97	5,26528 25526 0283	23577 6533 82	1280 01 74	1 39 43	23		
98	5,26528 49103 6817	23577 5253 80	1280 00 35	1 39 43	23		
99	5,26528 72681 2071	23577 3973 80	1279 98 96	1 39 43	23		
184200	5,26528 96258 6045	23577 2693 81	1279 97 57	1 39 43	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184200	5,26528 96258 6083	23577 2694 38	1279 97 16	1 38 97	23		
1	5,26529 19835 8777	23577 1414 41	1279 95 77	1 38 97	23		
2	5,26529 43413 0191	23577 0134 45	1279 94 38	1 38 97	23		
3	5,26529 66990 0325	23576 8854 51	1279 92 99	1 38 97	23		
4	5,26529 90566 9180	23576 7574 58	1279 91 60	1 38 97	23		
5	5,26530 14143 6755	23576 6294 66	1279 90 21	1 38 97	23		
6	5,26530 37720 3050	23576 5014 76	1279 88 82	1 38 97	23		
7	5,26530 61296 8065	23576 3734 87	1279 87 43	1 38 97	23		
8	5,26530 84873 1800	23576 2455 00	1279 86 04	1 38 97	23		
9	5,26531 08449 4255	23576 1175 14	1279 84 65	1 38 97	23		
184210	5,26531 32025 5430	23575 9895 29	1279 83 26	1 38 97	23		
11	5,26531 55601 5325	23575 8615 46	1279 81 87	1 38 97	23		
12	5,26531 79177 3940	23575 7335 64	1279 80 48	1 38 97	23		
13	5,26532 02753 1276	23575 6055 84	1279 79 09	1 38 97	23		
14	5,26532 26328 7332	23575 4776 05	1279 77 70	1 38 97	23		
15	5,26532 49904 2108	23575 3496 27	1279 76 31	1 38 97	23		
16	5,26532 73479 5604	23575 2216 51	1279 74 92	1 38 97	23		
17	5,26532 97054 7821	23575 0936 76	1279 73 53	1 38 97	23		
18	5,26533 20629 8758	23574 9657 02	1279 72 14	1 38 97	23		
19	5,26533 44204 8415	23574 8377 30	1279 70 75	1 38 97	23		
184220	5,26533 67779 6792	23574 7097 59	1279 69 36	1 38 97	23		
21	5,26533 91354 3890	23574 5817 90	1279 67 97	1 38 97	23		
22	5,26534 14928 9708	23574 4538 22	1279 66 58	1 38 97	23		
23	5,26534 38503 4246	23574 3258 55	1279 65 19	1 38 97	23		
24	5,26534 62077 7505	23574 1978 90	1279 63 80	1 38 97	23		
25	5,26534 85651 9484	23574 0699 26	1279 62 41	1 38 97	23		
26	5,26535 09226 0183	23573 9419 64	1279 61 02	1 38 97	23		
27	5,26535 32799 9603	23573 8140 03	1279 59 63	1 38 97	23		
28	5,26535 56373 7743	23573 6860 43	1279 58 24	1 38 97	23		
29	5,26535 79947 4603	23573 5580 85	1279 56 85	1 38 97	23		
184230	5,26536 03521 0184	23573 4301 28	1279 55 46	1 38 97	23		
31	5,26536 27094 4485	23573 3021 73	1279 54 07	1 38 97	23		
32	5,26536 50667 7507	23573 1742 19	1279 52 68	1 38 97	23		
33	5,26536 74240 9249	23573 0462 66	1279 51 29	1 38 97	23		
34	5,26536 97813 9712	23572 9183 15	1279 49 90	1 38 97	23		
35	5,26537 21386 8895	23572 7903 65	1279 48 51	1 38 97	23		
36	5,26537 44959 6799	23572 6624 16	1279 47 12	1 38 97	23		
37	5,26537 68532 3423	23572 5344 69	1279 45 73	1 38 97	23		
38	5,26537 92104 8768	23572 4065 23	1279 44 34	1 38 97	23		
39	5,26538 15677 2833	23572 2785 79	1279 42 95	1 38 97	23		
184240	5,26538 39249 5619	23572 1506 36	1279 41 56	1 38 97	23		
41	5,26538 62821 7125	23572 0226 94	1279 40 17	1 38 97	23		
42	5,26538 86393 7352	23571 8947 54	1279 38 78	1 38 97	23		
43	5,26539 09965 6300	23571 7668 15	1279 37 39	1 38 97	23		
44	5,26539 33537 3968	23571 6388 78	1279 36 00	1 38 97	23		
45	5,26539 57109 0357	23571 5109 42	1279 34 61	1 38 97	23		
46	5,26539 80680 5466	23571 3830 07	1279 33 22	1 38 97	23		
47	5,26540 04251 9296	23571 2550 74	1279 31 83	1 38 97	23		
48	5,26540 27823 1847	23571 1271 42	1279 30 44	1 38 97	23		
49	5,26540 51394 3118	23570 9992 12	1279 29 05	1 38 97	23		
184250	5,26540 74965 3110	23570 8712 83	1279 27 66	1 38 97	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184250	5,26540,74965,3110	23570,8712,83	1279,27,66	1,38,97	23		
51	5,26540,98536,1823	23570,7433,55	1279,26,27	1,38,97	23		
52	5,26541,22106,9257	23570,6154,29	1279,24,88	1,38,97	23		
53	5,26541,45677,5411	23570,4875,04	1279,23,49	1,38,97	23		
54	5,26541,69248,0286	23570,3595,81	1279,22,10	1,38,97	23		
55	5,26541,92818,3882	23570,2316,59	1279,20,71	1,38,97	23		
56	5,26542,16388,6199	23570,1037,38	1279,19,32	1,38,97	23		
57	5,26542,39958,7236	23569,9758,19	1279,17,93	1,38,97	23		
58	5,26542,63528,6994	23569,8479,01	1279,16,54	1,38,97	23		
59	5,26542,87098,5473	23569,7199,84	1279,15,15	1,38,97	23		
184260	5,26543,10668,2673	23569,5920,69	1279,13,76	1,38,97	23		
61	5,26543,34237,8594	23569,4641,55	1279,12,37	1,38,97	23		
62	5,26543,57807,3236	23569,3362,43	1279,10,98	1,38,97	23		
63	5,26543,81376,6598	23569,2083,32	1279,09,59	1,38,97	23		
64	5,26544,04945,8681	23569,0804,22	1279,08,20	1,38,97	23		
65	5,26544,28514,9485	23568,9525,14	1279,06,81	1,38,97	23		
66	5,26544,52083,9010	23568,8246,07	1279,05,42	1,38,97	23		
67	5,26544,75652,7256	23568,6967,02	1279,04,03	1,38,97	23		
68	5,26544,99221,4223	23568,5687,98	1279,02,64	1,38,97	23		
69	5,26545,22789,9911	23568,4408,95	1279,01,25	1,38,97	23		
184270	5,26545,46358,4320	23568,3129,94	1278,99,86	1,38,97	23		
71	5,26545,69926,7450	23568,1850,94	1278,98,47	1,38,97	23		
72	5,26545,93494,9301	23568,0571,96	1278,97,08	1,38,97	23		
73	5,26546,17062,9873	23567,9292,99	1278,95,69	1,38,97	23		
74	5,26546,40630,9166	23567,8014,03	1278,94,30	1,38,97	23		
75	5,26546,64198,7180	23567,6735,09	1278,92,91	1,38,97	23		
76	5,26546,87766,3915	23567,5456,16	1278,91,52	1,38,97	23		
77	5,26547,11333,9371	23567,4177,24	1278,90,13	1,38,97	23		
78	5,26547,34901,3548	23567,2898,34	1278,88,74	1,38,97	23		
79	5,26547,58468,6446	23567,1619,45	1278,87,35	1,38,97	23		
184280	5,26547,82035,8065	23567,0340,58	1278,85,96	1,38,97	23		
81	5,26548,05602,8406	23566,9061,72	1278,84,57	1,38,97	23		
82	5,26548,29169,7468	23566,7782,87	1278,83,18	1,38,97	23		
83	5,26548,52736,5251	23566,6504,04	1278,81,79	1,38,97	23		
84	5,26548,76303,1755	23566,5225,22	1278,80,40	1,38,97	23		
85	5,26548,99869,6980	23566,3946,42	1278,79,01	1,38,97	23		
86	5,26549,23436,0926	23566,2667,63	1278,77,62	1,38,97	23		
87	5,26549,47002,3594	23566,1388,85	1278,76,23	1,38,97	23		
88	5,26549,70568,4983	23566,0110,09	1278,74,84	1,38,97	23		
89	5,26549,94134,5093	23565,8831,34	1278,73,45	1,38,97	23		
184290	5,26550,17700,3924	23565,7552,61	1278,72,06	1,38,97	23		
91	5,26550,41266,1477	23565,6273,89	1278,70,67	1,38,97	23		
92	5,26550,64831,7751	23565,4995,18	1278,69,28	1,38,97	23		
93	5,26550,88397,2746	23565,3716,49	1278,67,89	1,38,97	23		
94	5,26551,11962,6462	23565,2437,81	1278,66,50	1,38,97	23		
95	5,26551,35527,8900	23565,1159,14	1278,65,11	1,38,97	23		
96	5,26551,59093,0059	23564,9880,49	1278,63,72	1,38,97	23		
97	5,26551,82657,9939	23564,8601,85	1278,62,33	1,38,97	23		
98	5,26552,06222,8541	23564,7323,23	1278,60,94	1,38,97	23		
99	5,26552,29787,5864	23564,6044,62	1278,59,55	1,38,97	23		
184300	5,26552,53352,1909	23564,4766,02	1278,58,16	1,38,97	23		

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184300	5,26552 53352 1909	23564 4766 02	1278 58 16	1 38 97	23		
1	5,26552 76916 6675	23564 3487 44	1278 56 77	1 38 97	23		
2	5,26553 00481 0162	23564 2208 87	1278 55 38	1 38 97	23		
3	5,26553 24045 2371	23564 0930 32	1278 53 99	1 38 97	23		
4	5,26553 47609 3301	23563 9651 78	1278 52 60	1 38 97	23		
5	5,26553 71173 2953	23563 8373 25	1278 51 21	1 38 97	23		
6	5,26553 94737 1326	23563 7094 74	1278 49 82	1 38 97	23		
7	5,26554 18300 8421	23563 5816 24	1278 48 43	1 38 97	23		
8	5,26554 41864 4237	23563 4537 76	1278 47 04	1 38 97	23		
9	5,26554 65427 8775	23563 3259 29	1278 45 65	1 38 97	23		
184310	5,26554 88991 2034	23563 1980 83	1278 44 26	1 38 97	23		
11	5,26555 12554 4015	23563 0702 39	1278 42 87	1 38 97	23		
12	5,26555 36117 4717	23562 9423 96	1278 41 48	1 38 97	23		
13	5,26555 59680 4141	23562 8145 55	1278 40 09	1 38 97	23		
14	5,26555 83243 2287	23562 6867 15	1278 38 70	1 38 97	23		
15	5,26556 06805 9154	23562 5588 76	1278 37 31	1 38 97	23		
16	5,26556 30368 4743	23562 4310 39	1278 35 92	1 38 97	23		
17	5,26556 53930 9053	23562 3032 03	1278 34 53	1 38 97	23		
18	5,26556 77493 2085	23562 1753 68	1278 33 14	1 38 97	23		
19	5,26557 01055 3839	23562 0475 35	1278 31 75	1 38 97	23		
184320	5,26557 24617 4314	23561 9197 03	1278 30 36	1 38 97	23		
21	5,26557 48179 3511	23561 7918 73	1278 28 97	1 38 97	23		
22	5,26557 71741 1430	23561 6640 44	1278 27 58	1 38 97	23		
23	5,26557 95302 8070	23561 5362 16	1278 26 19	1 38 97	23		
24	5,26558 18864 3432	23561 4083 90	1278 24 80	1 38 97	23		
25	5,26558 42425 7516	23561 2805 65	1278 23 41	1 38 97	23		
26	5,26558 65987 0322	23561 1527 42	1278 22 02	1 38 97	23		
27	5,26558 89548 1849	23561 0249 20	1278 20 63	1 38 97	23		
28	5,26559 13109 2098	23560 8970 99	1278 19 24	1 38 97	23		
29	5,26559 36670 1069	23560 7692 80	1278 17 85	1 38 97	23		
184330	5,26559 60230 8762	23560 6414 62	1278 16 46	1 38 97	23		
31	5,26559 83791 5177	23560 5136 46	1278 15 07	1 38 97	23		
32	5,26560 07352 0313	23560 3858 31	1278 13 68	1 38 97	23		
33	5,26560 30912 4171	23560 2580 17	1278 12 29	1 38 97	23		
34	5,26560 54472 6751	23560 1302 05	1278 10 90	1 38 97	23		
35	5,26560 78032 8053	23560 0023 94	1278 09 51	1 38 97	23		
36	5,26561 01592 8077	23559 8745 84	1278 08 12	1 38 97	23		
37	5,26561 25152 6823	23559 7467 76	1278 06 73	1 38 97	23		
38	5,26561 48712 4291	23559 6189 69	1278 05 34	1 38 97	23		
39	5,26561 72272 0481	23559 4911 64	1278 03 95	1 38 97	23		
184340	5,26561 95831 5393	23559 3633 60	1278 02 56	1 38 97	23		
41	5,26562 19390 9027	23559 2355 57	1278 01 17	1 38 97	23		
42	5,26562 42950 1383	23559 1077 56	1277 99 78	1 38 97	23		
43	5,26562 66509 2461	23558 9799 56	1277 98 39	1 38 97	23		
44	5,26562 90068 2261	23558 8521 58	1277 97 00	1 38 97	23		
45	5,26563 13627 0783	23558 7243 61	1277 95 61	1 38 97	23		
46	5,26563 37185 8027	23558 5965 65	1277 94 22	1 38 97	23		
47	5,26563 60744 3993	23558 4687 71	1277 92 83	1 38 97	23		
48	5,26563 84302 8681	23558 3409 78	1277 91 44	1 38 97	23		
49	5,26564 07861 2091	23558 2131 87	1277 90 05	1 38 97	23		
184350	5,26564 31419 4223	23558 0853 97	1277 88 66	1 38 97	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184350	5,26564 31419 4223	23558 0853 97	1277 88 66	1 38 97	23		
51	5,26564 54977 5077	23557 9576 08	1277 87 27	1 38 97	23		
52	5,26564 78535 4653	23557 8298 21	1277 85 88	1 38 97	23		
53	5,26565 02093 2951	23557 7020 35	1277 84 49	1 38 97	23		
54	5,26565 25650 9971	23557 5742 51	1277 83 10	1 38 97	23		
55	5,26565 49208 5714	23557 4464 68	1277 81 71	1 38 97	23		
56	5,26565 72766 0179	23557 3186 86	1277 80 32	1 38 97	23		
57	5,26565 96323 3366	23557 1909 06	1277 78 93	1 38 97	23		
58	5,26566 19880 5275	23557 0631 27	1277 77 54	1 38 97	23		
59	5,26566 43437 5906	23556 9353 49	1277 76 15	1 38 97	23		
184360	5,26566 66994 5259	23556 8075 73	1277 74 76	1 38 97	23		
61	5,26566 90551 3335	23556 6797 98	1277 73 37	1 38 97	23		
62	5,26567 14108 0133	23556 5520 25	1277 71 98	1 38 97	23		
63	5,26567 37664 5653	23556 4242 53	1277 70 59	1 38 97	23		
64	5,26567 61220 9896	23556 2964 82	1277 69 20	1 38 97	23		
65	5,26567 84777 2861	23556 1687 13	1277 67 81	1 38 97	23		
66	5,26568 08333 4548	23556 0409 45	1277 66 42	1 38 97	23		
67	5,26568 31889 4957	23555 9131 79	1277 65 03	1 38 97	23		
68	5,26568 55445 4089	23555 7854 14	1277 63 64	1 38 97	23		
69	5,26568 79001 1943	23555 6576 50	1277 62 25	1 38 97	23		
184370	5,26569 02556 8520	23555 5298 88	1277 60 86	1 38 97	23		
71	5,26569 26112 3819	23555 4021 27	1277 59 47	1 38 97	23		
72	5,26569 49667 7840	23555 2743 68	1277 58 08	1 38 97	23		
73	5,26569 73223 0584	23555 1466 10	1277 56 69	1 38 97	23		
74	5,26569 96778 2050	23555 0188 53	1277 55 30	1 38 97	23		
75	5,26570 20333 2239	23554 8910 98	1277 53 91	1 38 97	23		
76	5,26570 43888 1150	23554 7633 44	1277 52 52	1 38 97	23		
77	5,26570 67442 8783	23554 6355 91	1277 51 13	1 38 97	23		
78	5,26570 90997 5139	23554 5078 40	1277 49 74	1 38 97	23		
79	5,26571 14552 0217	23554 3800 90	1277 48 35	1 38 97	23		
184380	5,26571 38106 4018	23554 2523 42	1277 46 96	1 38 97	23		
81	5,26571 61660 6541	23554 1245 95	1277 45 57	1 38 97	23		
82	5,26571 85214 7787	23553 9968 49	1277 44 18	1 38 97	23		
83	5,26572 08768 7755	23553 8691 05	1277 42 79	1 38 97	23		
84	5,26572 32322 6446	23553 7413 62	1277 41 40	1 38 97	23		
85	5,26572 55876 3860	23553 6136 21	1277 40 01	1 38 97	23		
86	5,26572 79429 9996	23553 4858 81	1277 38 62	1 38 97	23		
87	5,26573 02983 4855	23553 3581 42	1277 37 23	1 38 97	23		
88	5,26573 26536 8436	23553 2304 05	1277 35 84	1 38 97	23		
89	5,26573 50090 0740	23553 1026 69	1277 34 45	1 38 97	23		
184390	5,26573 73643 1767	23552 9749 35	1277 33 06	1 38 97	23		
91	5,26573 97196 1516	23552 8472 02	1277 31 67	1 38 97	23		
92	5,26574 20748 9988	23552 7194 70	1277 30 28	1 38 97	23		
93	5,26574 44301 7183	23552 5917 40	1277 28 89	1 38 97	23		
94	5,26574 67854 3100	23552 4640 11	1277 27 50	1 38 97	23		
95	5,26574 91406 7740	23552 3362 83	1277 26 11	1 38 97	23		
96	5,26575 14959 1103	23552 2085 57	1277 24 72	1 38 97	23		
97	5,26575 38511 3189	23552 0808 32	1277 23 33	1 38 97	23		
98	5,26575 62063 3997	23551 9531 09	1277 21 94	1 38 97	23		
99	5,26575 85615 3528	23551 8253 87	1277 20 55	1 38 97	23		
184400	5,26576 09167 1782	23551 6976 66	1277 19 16	1 38 97	23		

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184400	5,26576 09167 1761	23551 6976 31	1277 19 66	1 38 52	23		
1	5,26576 32718 8737	23551 5699 11	1277 18 27	1 38 52	23		
2	5,26576 56270 4436	23551 4421 93	1277 16 88	1 38 52	23		
3	5,26576 79821 8858	23551 3144 76	1277 15 49	1 38 52	23		
4	5,26577 03373 2003	23551 1867 61	1277 14 10	1 38 52	23		
5	5,26577 26924 3871	23551 0590 47	1277 12 71	1 38 52	23		
6	5,26577 50475 4461	23550 9313 34	1277 11 32	1 38 52	23		
7	5,26577 74026 3774	23550 8036 23	1277 09 93	1 38 52	23		
8	5,26577 97577 1810	23550 6759 13	1277 08 54	1 38 52	23		
9	5,26578 21127 8569	23550 5482 04	1277 07 15	1 38 52	23		
184410	5,26578 44678 4051	23550 4204 97	1277 05 76	1 38 52	23		
11	5,26578 68228 8256	23550 2927 91	1277 04 37	1 38 52	23		
12	5,26578 91779 1184	23550 1650 87	1277 02 98	1 38 52	23		
13	5,26579 15329 2835	23550 0373 84	1277 01 59	1 38 52	23		
14	5,26579 38879 3209	23549 9096 82	1277 00 20	1 38 52	23		
15	5,26579 62429 2306	23549 7819 82	1276 98 81	1 38 52	23		
16	5,26579 85979 0126	23549 6542 83	1276 97 42	1 38 52	23		
17	5,26580 09528 6669	23549 5265 86	1276 96 03	1 38 52	23		
18	5,26580 33078 1935	23549 3988 90	1276 94 64	1 38 52	23		
19	5,26580 56627 5924	23549 2711 95	1276 93 25	1 38 52	23		
184420	5,26580 80176 8636	23549 1435 02	1276 91 86	1 38 52	23		
21	5,26581 03726 0071	23549 0158 10	1276 90 47	1 38 52	23		
22	5,26581 27275 0229	23548 8881 20	1276 89 08	1 38 52	23		
23	5,26581 50823 9110	23548 7604 31	1276 87 69	1 38 52	23		
24	5,26581 74372 6714	23548 6327 43	1276 86 30	1 38 52	23		
25	5,26581 97921 3041	23548 5050 57	1276 84 91	1 38 52	23		
26	5,26582 21469 8092	23548 3773 72	1276 83 52	1 38 52	23		
27	5,26582 45018 1866	23548 2496 88	1276 82 13	1 38 52	23		
28	5,26582 68566 4363	23548 1220 06	1276 80 74	1 38 52	23		
29	5,26582 92114 5583	23547 9943 25	1276 79 35	1 38 52	23		
184430	5,26583 15662 5526	23547 8666 46	1276 77 96	1 38 52	23		
31	5,26583 39210 4192	23547 7389 68	1276 76 57	1 38 52	23		
32	5,26583 62758 1582	23547 6112 91	1276 75 18	1 38 52	23		
33	5,26583 86305 7695	23547 4836 16	1276 73 79	1 38 52	23		
34	5,26584 09853 2531	23547 3559 42	1276 72 40	1 38 52	23		
35	5,26584 33400 6090	23547 2282 70	1276 71 01	1 38 52	23		
36	5,26584 56947 8373	23547 1005 99	1276 69 62	1 38 52	23		
37	5,26584 80494 9379	23546 9729 29	1276 68 23	1 38 52	23		
38	5,26585 04041 9108	23546 8452 61	1276 66 84	1 38 52	23		
39	5,26585 27588 7561	23546 7175 94	1276 65 45	1 38 52	23		
184440	5,26585 51135 4737	23546 5899 29	1276 64 06	1 38 52	23		
41	5,26585 74682 0636	23546 4622 65	1276 62 67	1 38 52	23		
42	5,26585 98228 5259	23546 3346 02	1276 61 28	1 38 52	23		
43	5,26586 21774 8605	23546 2069 41	1276 59 89	1 38 52	23		
44	5,26586 45321 0674	23546 0792 81	1276 58 50	1 38 52	23		
45	5,26586 68867 1467	23545 9516 22	1276 57 11	1 38 52	23		
46	5,26586 92413 0983	23545 8239 65	1276 55 72	1 38 52	23		
47	5,26587 15958 9223	23545 6963 09	1276 54 33	1 38 52	23		
48	5,26587 39504 6186	23545 5686 55	1276 52 94	1 38 52	23		
49	5,26587 63050 1873	23545 4410 02	1276 51 55	1 38 52	23		
184450	5,26587 86595 6283	23545 3133 50	1276 50 16	1 38 52	23		

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184450	5,26587 86595 6283	23545 3133 50	1276 50 16	1 38 52	23		
51	5,26588 10140 9417	23545 1857 00	1276 48 77	1 38 52	23		
52	5,26588 33686 1274	23545 0580 51	1276 47 38	1 38 52	23		
53	5,26588 57231 1855	23544 9304 04	1276 45 99	1 38 52	23		
54	5,26588 80776 1159	23544 8027 58	1276 44 60	1 38 52	23		
55	5,26589 04320 9187	23544 6751 13	1276 43 21	1 38 52	23		
56	5,26589 27865 5938	23544 5474 70	1276 41 82	1 38 52	23		
57	5,26589 51410 1413	23544 4198 28	1276 40 43	1 38 52	23		
58	5,26589 74954 5611	23544 2921 88	1276 39 04	1 38 52	23		
59	5,26589 98498 8533	23544 1645 49	1276 37 65	1 38 52	23		
184460	5,26590 22043 0178	23544 0369 11	1276 36 26	1 38 52	23		
61	5,26590 45587 0547	23543 9092 75	1276 34 87	1 38 52	23		
62	5,26590 69130 9640	23543 7816 40	1276 33 48	1 38 52	23		
63	5,26590 92674 7456	23543 6540 07	1276 32 09	1 38 52	23		
64	5,26591 16218 3996	23543 5263 75	1276 30 70	1 38 52	23		
65	5,26591 39761 9260	23543 3987 44	1276 29 31	1 38 52	23		
66	5,26591 63305 3247	23543 2711 15	1276 27 92	1 38 52	23		
67	5,26591 86848 5958	23543 1434 87	1276 26 53	1 38 52	23		
68	5,26592 10391 7393	23543 0158 60	1276 25 14	1 38 52	23		
69	5,26592 33934 7552	23542 8882 35	1276 23 75	1 38 52	23		
184470	5,26592 57477 6434	23542 7606 11	1276 22 36	1 38 52	23		
71	5,26592 81020 4040	23542 6329 89	1276 20 97	1 38 52	23		
72	5,26593 04563 0370	23542 5053 68	1276 19 58	1 38 52	23		
73	5,26593 28105 5424	23542 3777 48	1276 18 19	1 38 52	23		
74	5,26593 51647 9201	23542 2501 30	1276 16 80	1 38 52	23		
75	5,26593 75190 1702	23542 1225 13	1276 15 41	1 38 52	23		
76	5,26593 98732 2927	23541 9948 98	1276 14 02	1 38 52	23		
77	5,26594 22274 2876	23541 8672 84	1276 12 63	1 38 52	23		
78	5,26594 45816 1549	23541 7396 71	1276 11 24	1 38 52	23		
79	5,26594 69357 8946	23541 6120 60	1276 09 85	1 38 52	23		
184480	5,26594 92899 5067	23541 4844 50	1276 08 46	1 38 52	23		
81	5,26595 16440 9912	23541 3568 42	1276 07 07	1 38 52	23		
82	5,26595 39982 3480	23541 2292 35	1276 05 68	1 38 52	23		
83	5,26595 63523 5772	23541 1016 29	1276 04 29	1 38 52	23		
84	5,26595 87064 6788	23540 9740 25	1276 02 90	1 38 52	23		
85	5,26596 10605 6528	23540 8464 22	1276 01 51	1 38 52	23		
86	5,26596 34146 4992	23540 7188 20	1276 00 12	1 38 52	23		
87	5,26596 57687 2180	23540 5912 20	1275 98 73	1 38 52	23		
88	5,26596 81227 8092	23540 4636 21	1275 97 34	1 38 52	23		
89	5,26597 04768 2728	23540 3360 24	1275 95 95	1 38 52	23		
184490	5,26597 28308 6088	23540 2084 28	1275 94 56	1 38 52	23		
91	5,26597 51848 8172	23540 0808 33	1275 93 17	1 38 52	23		
92	5,26597 75388 8980	23539 9532 40	1275 91 78	1 38 52	23		
93	5,26597 98928 8512	23539 8256 48	1275 90 39	1 38 52	23		
94	5,26598 22468 6768	23539 6980 58	1275 89 00	1 38 52	23		
95	5,26598 46008 3749	23539 5704 69	1275 87 61	1 38 52	23		
96	5,26598 69547 9454	23539 4428 81	1275 86 22	1 38 52	23		
97	5,26598 93087 3883	23539 3152 95	1275 84 83	1 38 52	23		
98	5,26599 16626 7036	23539 1877 10	1275 83 44	1 38 52	23		
99	5,26599 40165 8913	23539 0601 27	1275 82 05	1 38 52	23		
184500	5,26599 63704 9514	23538 9325 45	1275 80 66	1 38 52	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184500	5,26599 63704 9514	23538 9325 45	1275 80 66	1 38 52	23		
1	5,26599 87243 8839	23538 8049 64	1275 79 27	1 38 52	23		
2	5,26600 10782 6889	23538 6773 85	1275 77 88	1 38 52	23		
3	5,26600 34321 3663	23538 5498 07	1275 76 49	1 38 52	23		
4	5,26600 57859 9161	23538 4222 31	1275 75 10	1 38 52	23		
5	5,26600 81398 3383	23538 2946 56	1275 73 71	1 38 52	23		
6	5,26601 04936 6330	23538 1670 82	1275 72 32	1 38 52	23		
7	5,26601 28474 8001	23538 0395 10	1275 70 93	1 38 52	23		
8	5,26601 52012 8396	23537 9119 39	1275 69 54	1 38 52	23		
9	5,26601 75550 7515	23537 7843 69	1275 68 15	1 38 52	23		
184510	5,26601 99088 5359	23537 6568 01	1275 66 76	1 38 52	23		
11	5,26602 22626 1927	23537 5292 34	1275 65 37	1 38 52	23		
12	5,26602 46163 7219	23537 4016 69	1275 63 98	1 38 52	23		
13	5,26602 69701 1236	23537 2741 05	1275 62 59	1 38 52	23		
14	5,26602 93238 3977	23537 1465 42	1275 61 20	1 38 52	23		
15	5,26603 16775 5442	23537 0189 81	1275 59 81	1 38 52	23		
16	5,26603 40312 5632	23536 8914 21	1275 58 42	1 38 52	23		
17	5,26603 63849 4546	23536 7638 63	1275 57 03	1 38 52	23		
18	5,26603 87386 2185	23536 6363 06	1275 55 64	1 38 52	23		
19	5,26604 10922 8548	23536 5087 50	1275 54 25	1 38 52	23		
184520	5,26604 34459 3636	23536 3811 96	1275 52 86	1 38 52	23		
21	5,26604 57995 7448	23536 2536 43	1275 51 47	1 38 52	23		
22	5,26604 81531 9984	23536 1260 92	1275 50 08	1 38 52	23		
23	5,26605 05068 1245	23535 9985 42	1275 48 69	1 38 52	23		
24	5,26605 28604 1230	23535 8709 93	1275 47 30	1 38 52	23		
25	5,26605 52139 9940	23535 7434 46	1275 45 91	1 38 52	23		
26	5,26605 75675 7374	23535 6159 00	1275 44 52	1 38 52	23		
27	5,26605 99211 3533	23535 4883 55	1275 43 13	1 38 52	23		
28	5,26606 22746 8417	23535 3608 12	1275 41 74	1 38 52	23		
29	5,26606 46282 2025	23535 2332 70	1275 40 35	1 38 52	23		
184530	5,26606 69817 4358	23535 1057 30	1275 38 96	1 38 52	23		
31	5,26606 93352 5415	23534 9781 91	1275 37 57	1 38 52	23		
32	5,26607 16887 5197	23534 8506 53	1275 36 18	1 38 52	23		
33	5,26607 40422 3704	23534 7231 17	1275 34 79	1 38 52	23		
34	5,26607 63957 0935	23534 5955 82	1275 33 40	1 38 52	23		
35	5,26607 87491 6891	23534 4680 49	1275 32 01	1 38 52	23		
36	5,26608 11026 1571	23534 3405 17	1275 30 62	1 38 52	23		
37	5,26608 34560 4976	23534 2129 86	1275 29 23	1 38 52	23		
38	5,26608 58094 7106	23534 0854 57	1275 27 84	1 38 52	23		
39	5,26608 81628 7961	23533 9579 29	1275 26 45	1 38 52	23		
184540	5,26609 05162 7540	23533 8304 03	1275 25 06	1 38 52	23		
41	5,26609 28696 5844	23533 7028 78	1275 23 67	1 38 52	23		
42	5,26609 52230 2873	23533 5753 54	1275 22 28	1 38 52	23		
43	5,26609 75763 8627	23533 4478 32	1275 20 89	1 38 52	23		
44	5,26609 99297 3105	23533 3203 11	1275 19 50	1 38 52	23		
45	5,26610 22830 6308	23533 1927 91	1275 18 11	1 38 52	23		
46	5,26610 46363 8236	23533 0652 73	1275 16 72	1 38 52	23		
47	5,26610 69896 8889	23532 9377 56	1275 15 33	1 38 52	23		
48	5,26610 93429 8267	23532 8102 41	1275 13 94	1 38 52	23		
49	5,26611 16962 6369	23532 6827 27	1275 12 55	1 38 52	23		
184550	5,26611 40495 3196	23532 5552 14	1275 11 16	1 38 52	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184550	5,26611 40495 3196	23532 5552 14	1275 11 16	1 38 52	23		
51	5,26611 64027 8748	23532 4277 03	1275 09 77	1 38 52	23		
52	5,26611 87560 3025	23532 3001 93	1275 08 38	1 38 52	23		
53	5,26612 11092 6027	23532 1726 85	1275 06 99	1 38 52	23		
54	5,26612 34624 7754	23532 0451 78	1275 05 60	1 38 52	23		
55	5,26612 58156 8206	23531 9176 72	1275 04 21	1 38 52	23		
56	5,26612 81688 7383	23531 7901 68	1275 02 82	1 38 52	23		
57	5,26613 05220 5285	23531 6626 65	1275 01 43	1 38 52	23		
58	5,26613 28752 1912	23531 5351 64	1275 00 04	1 38 52	23		
59	5,26613 52283 7264	23531 4076 64	1274 98 65	1 38 52	23		
184560	5,26613 75815 1341	23531 2801 65	1274 97 26	1 38 52	23		
61	5,26613 99346 4143	23531 1526 68	1274 95 87	1 38 52	23		
62	5,26614 22877 5670	23531 0251 72	1274 94 48	1 38 52	23		
63	5,26614 46408 5922	23530 8976 78	1274 93 09	1 38 52	23		
64	5,26614 69939 4899	23530 7701 85	1274 91 70	1 38 52	23		
65	5,26614 93470 2601	23530 6426 93	1274 90 31	1 38 52	23		
66	5,26615 17000 9028	23530 5152 03	1274 88 92	1 38 52	23		
67	5,26615 40531 4180	23530 3877 14	1274 87 53	1 38 52	23		
68	5,26615 64061 8057	23530 2602 26	1274 86 14	1 38 52	23		
69	5,26615 87592 0659	23530 1327 40	1274 84 75	1 38 52	23		
184570	5,26616 11122 1986	23530 0052 55	1274 83 36	1 38 52	23		
71	5,26616 34652 2039	23529 8777 72	1274 81 97	1 38 52	23		
72	5,26616 58182 0817	23529 7502 90	1274 80 58	1 38 52	23		
73	5,26616 81711 8320	23529 6228 09	1274 79 19	1 38 52	23		
74	5,26617 05241 4548	23529 4953 30	1274 77 80	1 38 52	23		
75	5,26617 28770 9501	23529 3678 52	1274 76 41	1 38 52	23		
76	5,26617 52300 3180	23529 2403 76	1274 75 02	1 38 52	23		
77	5,26617 75829 5584	23529 1129 01	1274 73 63	1 38 52	23		
78	5,26617 99358 6713	23528 9854 27	1274 72 24	1 38 52	23		
79	5,26618 22887 6567	23528 8579 55	1274 70 85	1 38 52	23		
184580	5,26618 46416 5147	23528 7304 84	1274 69 46	1 38 52	23		
81	5,26618 69945 2452	23528 6030 15	1274 68 07	1 38 52	23		
82	5,26618 93473 8482	23528 4755 47	1274 66 68	1 38 52	23		
83	5,26619 17002 3237	23528 3480 80	1274 65 29	1 38 52	23		
84	5,26619 40530 6718	23528 2206 15	1274 63 90	1 38 52	23		
85	5,26619 64058 8924	23528 0931 51	1274 62 51	1 38 52	23		
86	5,26619 87586 9856	23527 9656 88	1274 61 12	1 38 52	23		
87	5,26620 11114 9513	23527 8382 27	1274 59 73	1 38 52	23		
88	5,26620 34642 7895	23527 7107 67	1274 58 34	1 38 52	23		
89	5,26620 58170 5003	23527 5833 09	1274 56 95	1 38 52	23		
184590	5,26620 81698 0836	23527 4558 52	1274 55 56	1 38 52	23		
91	5,26621 05225 5395	23527 3283 96	1274 54 17	1 38 52	23		
92	5,26621 28752 8679	23527 2009 42	1274 52 78	1 38 52	23		
93	5,26621 52280 0688	23527 0734 89	1274 51 39	1 38 52	23		
94	5,26621 75807 1423	23526 9460 38	1274 50 00	1 38 52	23		
95	5,26621 99334 0883	23526 8185 88	1274 48 61	1 38 52	23		
96	5,26622 22860 9069	23526 6911 39	1274 47 22	1 38 52	23		
97	5,26622 46387 5980	23526 5636 92	1274 45 83	1 38 52	23		
98	5,26622 69914 1617	23526 4362 46	1274 44 44	1 38 52	23		
99	5,26622 93440 5979	23526 3088 02	1274 43 05	1 38 52	23		
184600	5,26623 16966 9067	23526 1813 59	1274 41 66	1 38 52	23		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184600	5,26623 16966 8989	23526 1812 35	1274 43 07	1 38 07	22		
1	5,26623 40493 0801	23526 0537 92	1274 41 69	1 38 07	22		
2	5,26623 64019 1339	23525 9263 50	1274 40 31	1 38 07	22		
3	5,26623 87545 0603	23525 7989 10	1274 38 93	1 38 07	22		
4	5,26624 11070 8592	23525 6714 71	1274 37 55	1 38 07	22		
5	5,26624 34596 5307	23525 5440 33	1274 36 17	1 38 07	22		
6	5,26624 58122 0747	23525 4165 97	1274 34 79	1 38 07	22		
7	5,26624 81647 4913	23525 2891 62	1274 33 41	1 38 07	22		
8	5,26625 05172 7805	23525 1617 29	1274 32 03	1 38 07	22		
9	5,26625 28697 9422	23525 0342 97	1274 30 65	1 38 07	22		
184610	5,26625 52222 9765	23524 9068 66	1274 29 27	1 38 07	22		
11	5,26625 75747 8834	23524 7794 37	1274 27 89	1 38 07	22		
12	5,26625 99272 6628	23524 6520 09	1274 26 51	1 38 07	22		
13	5,26626 22797 3148	23524 5245 82	1274 25 13	1 38 07	22		
14	5,26626 46321 8394	23524 3971 57	1274 23 75	1 38 07	22		
15	5,26626 69846 2366	23524 2697 33	1274 22 37	1 38 07	22		
16	5,26626 93370 5063	23524 1423 11	1274 20 99	1 38 07	22		
17	5,26627 16894 6486	23524 0148 90	1274 19 61	1 38 07	22		
18	5,26627 40418 6635	23523 8874 70	1274 18 23	1 38 07	22		
19	5,26627 63942 5510	23523 7600 52	1274 16 85	1 38 07	22		
184620	5,26627 87466 3111	23523 6326 35	1274 15 47	1 38 07	22		
21	5,26628 10989 9437	23523 5052 20	1274 14 09	1 38 07	22		
22	5,26628 34513 4489	23523 3778 06	1274 12 71	1 38 07	22		
23	5,26628 58036 8267	23523 2503 93	1274 11 33	1 38 07	22		
24	5,26628 81560 0771	23523 1229 82	1274 09 95	1 38 07	22		
25	5,26629 05083 2001	23522 9955 72	1274 08 57	1 38 07	22		
26	5,26629 28606 1957	23522 8681 63	1274 07 19	1 38 07	22		
27	5,26629 52129 0639	23522 7407 56	1274 05 81	1 38 07	22		
28	5,26629 75651 8047	23522 6133 50	1274 04 43	1 38 07	22		
29	5,26629 99174 4181	23522 4859 46	1274 03 05	1 38 07	22		
184630	5,26630 22696 9040	23522 3585 43	1274 01 67	1 38 07	22		
31	5,26630 46219 2625	23522 2311 41	1274 00 29	1 38 07	22		
32	5,26630 69741 4936	23522 1037 41	1273 98 91	1 38 07	22		
33	5,26630 93263 5973	23521 9763 42	1273 97 53	1 38 07	22		
34	5,26631 16785 5736	23521 8489 44	1273 96 15	1 38 07	22		
35	5,26631 40307 4225	23521 7215 48	1273 94 77	1 38 07	22		
36	5,26631 63829 1440	23521 5941 53	1273 93 39	1 38 07	22		
37	5,26631 87350 7382	23521 4667 60	1273 92 01	1 38 07	22		
38	5,26632 10872 2050	23521 3393 68	1273 90 63	1 38 07	22		
39	5,26632 34393 5444	23521 2119 77	1273 89 25	1 38 07	22		
184640	5,26632 57914 7564	23521 0845 88	1273 87 87	1 38 07	22		
41	5,26632 81435 8410	23520 9572 00	1273 86 49	1 38 07	22		
42	5,26633 04956 7982	23520 8298 14	1273 85 11	1 38 07	22		
43	5,26633 28477 6280	23520 7024 29	1273 83 73	1 38 07	22		
44	5,26633 51998 3304	23520 5750 45	1273 82 35	1 38 07	22		
45	5,26633 75518 9054	23520 4476 63	1273 80 97	1 38 07	22		
46	5,26633 99039 3531	23520 3202 82	1273 79 59	1 38 07	22		
47	5,26634 22559 6734	23520 1929 02	1273 78 21	1 38 07	22		
48	5,26634 46079 8663	23520 0655 24	1273 76 83	1 38 07	22		
49	5,26634 69599 9318	23519 9381 47	1273 75 45	1 38 07	22		
184650	5,26634 93119 8699	23519 8107 72	1273 74 07	1 38 07	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184650	5,26634 93119 8699	23519 8107 72	1273 74 07	1 38 07	22		
51	5,26635 16639 6807	23519 6833 98	1273 72 69	1 38 07	22		
52	5,26635 40159 3641	23519 5560 25	1273 71 31	1 38 07	22		
53	5,26635 63678 9201	23519 4286 54	1273 69 93	1 38 07	22		
54	5,26635 87198 3488	23519 3012 84	1273 68 55	1 38 07	22		
55	5,26636 10717 6501	23519 1739 15	1273 67 17	1 38 07	22		
56	5,26636 34236 8240	23519 0465 48	1273 65 79	1 38 07	22		
57	5,26636 57755 8705	23518 9191 82	1273 64 41	1 38 07	22		
58	5,26636 81274 7897	23518 7918 18	1273 63 03	1 38 07	22		
59	5,26637 04793 5815	23518 6644 55	1273 61 65	1 38 07	22		
184660	5,26637 28312 2460	23518 5370 93	1273 60 27	1 38 07	22		
61	5,26637 51830 7831	23518 4097 33	1273 58 89	1 38 07	22		
62	5,26637 75349 1928	23518 2823 74	1273 57 51	1 38 07	22		
63	5,26637 98867 4752	23518 1550 16	1273 56 13	1 38 07	22		
64	5,26638 22385 6302	23518 0276 60	1273 54 75	1 38 07	22		
65	5,26638 45903 6579	23517 9003 05	1273 53 37	1 38 07	22		
66	5,26638 69421 5582	23517 7729 52	1273 51 99	1 38 07	22		
67	5,26638 92939 3312	23517 6456 00	1273 50 61	1 38 07	22		
68	5,26639 16456 9768	23517 5182 49	1273 49 23	1 38 07	22		
69	5,26639 39974 4950	23517 3909 00	1273 47 85	1 38 07	22		
184670	5,26639 63491 8859	23517 2635 52	1273 46 47	1 38 07	22		
71	5,26639 87009 1495	23517 1362 06	1273 45 09	1 38 07	22		
72	5,26640 10526 2857	23517 0088 61	1273 43 71	1 38 07	22		
73	5,26640 34043 2946	23516 8815 17	1273 42 33	1 38 07	22		
74	5,26640 57560 1761	23516 7541 75	1273 40 95	1 38 07	22		
75	5,26640 81076 9303	23516 6268 34	1273 39 57	1 38 07	22		
76	5,26641 04593 5571	23516 4994 94	1273 38 19	1 38 07	22		
77	5,26641 28110 0566	23516 3721 56	1273 36 81	1 38 07	22		
78	5,26641 51626 4288	23516 2448 19	1273 35 43	1 38 07	22		
79	5,26641 75142 6736	23516 1174 84	1273 34 05	1 38 07	22		
184680	5,26641 98658 7911	23515 9901 50	1273 32 67	1 38 07	22		
81	5,26642 22174 7813	23515 8628 17	1273 31 29	1 38 07	22		
82	5,26642 45690 6441	23515 7354 86	1273 29 91	1 38 07	22		
83	5,26642 69206 3796	23515 6081 56	1273 28 53	1 38 07	22		
84	5,26642 92721 9878	23515 4808 27	1273 27 15	1 38 07	22		
85	5,26643 16237 4686	23515 3535 00	1273 25 77	1 38 07	22		
86	5,26643 39752 8221	23515 2261 74	1273 24 39	1 38 07	22		
87	5,26643 63268 0483	23515 0988 50	1273 23 01	1 38 07	22		
88	5,26643 86783 1472	23514 9715 27	1273 21 63	1 38 07	22		
89	5,26644 10298 1187	23514 8442 05	1273 20 25	1 38 07	22		
184690	5,26644 33812 9629	23514 7168 85	1273 18 87	1 38 07	22		
91	5,26644 57327 6798	23514 5895 66	1273 17 49	1 38 07	22		
92	5,26644 80842 2694	23514 4622 49	1273 16 11	1 38 07	22		
93	5,26645 04356 7316	23514 3349 33	1273 14 73	1 38 07	22		
94	5,26645 27871 0665	23514 2076 18	1273 13 35	1 38 07	22		
95	5,26645 51385 2741	23514 0803 05	1273 11 97	1 38 07	22		
96	5,26645 74899 3544	23513 9529 93	1273 10 59	1 38 07	22		
97	5,26645 98413 3074	23513 8256 82	1273 09 21	1 38 07	22		
98	5,26646 21927 1331	23513 6983 73	1273 07 83	1 38 07	22		
99	5,26646 45440 8315	23513 5710 65	1273 06 45	1 38 07	22		
184700	5,26646 68954 4026	23513 4437 59	1273 05 07	1 38 07	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184700	5,26646 68954 4026	23513 4437 59	1273 05 07	1 38 07	22		
1	5,26646 92467 8464	23513 3164 54	1273 03 69	1 38 07	22		
2	5,26647 15981 1629	23513 1891 50	1273 02 31	1 38 07	22		
3	5,26647 39494 3521	23513 0618 48	1273 00 93	1 38 07	22		
4	5,26647 63007 4139	23512 9345 47	1272 99 55	1 38 07	22		
5	5,26647 86520 3484	23512 8072 47	1272 98 17	1 38 07	22		
6	5,26648 10033 1556	23512 6799 49	1272 96 79	1 38 07	22		
7	5,26648 33545 8355	23512 5526 52	1272 95 41	1 38 07	22		
8	5,26648 57058 3882	23512 4253 57	1272 94 03	1 38 07	22		
9	5,26648 80570 8136	23512 2980 63	1272 92 65	1 38 07	22		
184710	5,26649 04083 1117	23512 1707 70	1272 91 27	1 38 07	22		
11	5,26649 27595 2825	23512 0434 79	1272 89 89	1 38 07	22		
12	5,26649 51107 3260	23511 9161 89	1272 88 51	1 38 07	22		
13	5,26649 74619 2422	23511 7889 00	1272 87 13	1 38 07	22		
14	5,26649 98131 0311	23511 6616 13	1272 85 75	1 38 07	22		
15	5,26650 21642 6927	23511 5343 27	1272 84 37	1 38 07	22		
16	5,26650 45154 2270	23511 4070 43	1272 82 99	1 38 07	22		
17	5,26650 68665 6340	23511 2797 60	1272 81 61	1 38 07	22		
18	5,26650 92176 9138	23511 1524 78	1272 80 23	1 38 07	22		
19	5,26651 15688 0663	23511 0251 98	1272 78 85	1 38 07	22		
184720	5,26651 39199 0915	23510 8979 19	1272 77 47	1 38 07	22		
21	5,26651 62709 9894	23510 7706 42	1272 76 09	1 38 07	22		
22	5,26651 86220 7600	23510 6433 66	1272 74 71	1 38 07	22		
23	5,26652 09731 4034	23510 5160 91	1272 73 33	1 38 07	22		
24	5,26652 33241 9195	23510 3888 18	1272 71 95	1 38 07	22		
25	5,26652 56752 3083	23510 2615 46	1272 70 57	1 38 07	22		
26	5,26652 80262 5698	23510 1342 75	1272 69 19	1 38 07	22		
27	5,26653 03772 7041	23510 0070 06	1272 67 81	1 38 07	22		
28	5,26653 27282 7111	23509 8797 38	1272 66 43	1 38 07	22		
29	5,26653 50792 5908	23509 7524 72	1272 65 05	1 38 07	22		
184730	5,26653 74302 3433	23509 6252 07	1272 63 67	1 38 07	22		
31	5,26653 97811 9685	23509 4979 43	1272 62 29	1 38 07	22		
32	5,26654 21321 4664	23509 3706 81	1272 60 91	1 38 07	22		
33	5,26654 44830 8371	23509 2434 20	1272 59 53	1 38 07	22		
34	5,26654 68340 0805	23509 1161 60	1272 58 15	1 38 07	22		
35	5,26654 91849 1967	23508 9889 02	1272 56 77	1 38 07	22		
36	5,26655 15358 1856	23508 8616 45	1272 55 39	1 38 07	22		
37	5,26655 38867 0472	23508 7343 90	1272 54 01	1 38 07	22		
38	5,26655 62375 7816	23508 6071 36	1272 52 63	1 38 07	22		
39	5,26655 85884 3887	23508 4798 83	1272 51 25	1 38 07	22		
184740	5,26656 09392 8686	23508 3526 32	1272 49 87	1 38 07	22		
41	5,26656 32901 2212	23508 2253 82	1272 48 49	1 38 07	22		
42	5,26656 56409 4466	23508 0981 34	1272 47 11	1 38 07	22		
43	5,26656 79917 5447	23507 9708 87	1272 45 73	1 38 07	22		
44	5,26657 03425 5156	23507 8436 41	1272 44 35	1 38 07	22		
45	5,26657 26933 3592	23507 7163 97	1272 42 97	1 38 07	22		
46	5,26657 50441 0756	23507 5891 54	1272 41 59	1 38 07	22		
47	5,26657 73948 6648	23507 4619 12	1272 40 21	1 38 07	22		
48	5,26657 97456 1267	23507 3346 72	1272 38 83	1 38 07	22		
49	5,26658 20963 4614	23507 2074 33	1272 37 45	1 38 07	22		
184750	5,26658 44470 6688	23507 0801 96	1272 36 07	1 38 07	22		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
184750	5,26658 44470 6688	23507 0801 96	1272 36 07	1 38 07	22		
51	5,26658 67977 7490	23506 9529 60	1272 34 69	1 38 07	22		
52	5,26658 91484 7020	23506 8257 25	1272 33 31	1 38 07	22		
53	5,26659 14991 5277	23506 6984 92	1272 31 93	1 38 07	22		
54	5,26659 38498 2262	23506 5712 60	1272 30 55	1 38 07	22		
55	5,26659 62004 7975	23506 4440 29	1272 29 17	1 38 07	22		
56	5,26659 85511 2415	23506 3168 00	1272 27 79	1 38 07	22		
57	5,26660 09017 5583	23506 1895 72	1272 26 41	1 38 07	22		
58	5,26660 32523 7479	23506 0623 46	1272 25 03	1 38 07	22		
59	5,26660 56029 8102	23505 9351 21	1272 23 65	1 38 07	22		
184760	5,26660 79535 7453	23505 8078 97	1272 22 27	1 38 07	22		
61	5,26661 03041 5532	23505 6806 75	1272 20 89	1 38 07	22		
62	5,26661 26547 2339	23505 5534 54	1272 19 51	1 38 07	22		
63	5,26661 50052 7874	23505 4262 34	1272 18 13	1 38 07	22		
64	5,26661 73558 2136	23505 2990 16	1272 16 75	1 38 07	22		
65	5,26661 97063 5126	23505 1717 99	1272 15 37	1 38 07	22		
66	5,26662 20568 6844	23505 0445 84	1272 13 99	1 38 07	22		
67	5,26662 44073 7290	23504 9173 70	1272 12 61	1 38 07	22		
68	5,26662 67578 6464	23504 7901 57	1272 11 23	1 38 07	22		
69	5,26662 91083 4366	23504 6629 46	1272 09 85	1 38 07	22		
184770	5,26663 14588 0995	23504 5357 36	1272 08 47	1 38 07	22		
71	5,26663 38092 6352	23504 4085 28	1272 07 09	1 38 07	22		
72	5,26663 61597 0437	23504 2813 21	1272 05 71	1 38 07	22		
73	5,26663 85101 3250	23504 1541 15	1272 04 33	1 38 07	22		
74	5,26664 08605 4791	23504 0269 11	1272 02 95	1 38 07	22		
75	5,26664 32109 5060	23503 8997 08	1272 01 57	1 38 07	22		
76	5,26664 55613 4057	23503 7725 06	1272 00 19	1 38 07	22		
77	5,26664 79117 1782	23503 6453 06	1271 98 81	1 38 07	22		
78	5,26665 02620 8235	23503 5181 07	1271 97 43	1 38 07	22		
79	5,26665 26124 3416	23503 3909 10	1271 96 05	1 38 07	22		
184780	5,26665 49627 7325	23503 2637 14	1271 94 67	1 38 07	22		
81	5,26665 73130 9962	23503 1365 19	1271 93 29	1 38 07	22		
82	5,26665 96634 1327	23503 0093 26	1271 91 91	1 38 07	22		
83	5,26666 20137 1420	23502 8821 34	1271 90 53	1 38 07	22		
84	5,26666 43640 0241	23502 7549 43	1271 89 15	1 38 07	22		
85	5,26666 67142 7790	23502 6277 54	1271 87 77	1 38 07	22		
86	5,26666 90645 4068	23502 5005 66	1271 86 39	1 38 07	22		
87	5,26667 14147 9074	23502 3733 80	1271 85 01	1 38 07	22		
88	5,26667 37650 2808	23502 2461 95	1271 83 63	1 38 07	22		
89	5,26667 61152 5270	23502 1190 11	1271 82 25	1 38 07	22		
184790	5,26667 84654 6460	23501 9918 29	1271 80 87	1 38 07	22		
91	5,26668 08156 6378	23501 8646 48	1271 79 49	1 38 07	22		
92	5,26668 31658 5024	23501 7374 69	1271 78 11	1 38 07	22		
93	5,26668 55160 2399	23501 6102 91	1271 76 73	1 38 07	22		
94	5,26668 78661 8502	23501 4831 14	1271 75 35	1 38 07	22		
95	5,26669 02163 3333	23501 3559 39	1271 73 97	1 38 07	22		
96	5,26669 25664 6892	23501 2287 65	1271 72 59	1 38 07	22		
97	5,26669 49165 9180	23501 1015 92	1271 71 21	1 38 07	22		
98	5,26669 72667 0196	23500 9744 21	1271 69 83	1 38 07	22		
99	5,26669 96167 9940	23500 8472 51	1271 68 45	1 38 07	22		
184800	5,26670 19668 8413	23500 7200 83	1271 67 07	1 38 07	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184800	5,26670 19668 8409	23500 7200 69	1271 67 37	1 37 63	22		
1	5,26670 43169 5610	23500 5929 02	1271 65 99	1 37 63	22		
2	5,26670 66670 1539	23500 4657 36	1271 64 61	1 37 63	22		
3	5,26670 90170 6196	23500 3385 71	1271 63 23	1 37 63	22		
4	5,26671 13670 9582	23500 2114 08	1271 61 85	1 37 63	22		
5	5,26671 37171 1696	23500 0842 46	1271 60 47	1 37 63	22		
6	5,26671 60671 2538	23499 9570 86	1271 59 09	1 37 63	22		
7	5,26671 84171 2109	23499 8299 27	1271 57 71	1 37 63	22		
8	5,26672 07671 0408	23499 7027 69	1271 56 33	1 37 63	22		
9	5,26672 31170 7436	23499 5756 13	1271 54 95	1 37 63	22		
184810	5,26672 54670 3192	23499 4484 58	1271 53 57	1 37 63	22		
11	5,26672 78169 7677	23499 3213 04	1271 52 19	1 37 63	22		
12	5,26673 01669 0890	23499 1941 52	1271 50 81	1 37 63	22		
13	5,26673 25168 2832	23499 0670 01	1271 49 43	1 37 63	22		
14	5,26673 48667 3502	23498 9398 52	1271 48 05	1 37 63	22		
15	5,26673 72166 2901	23498 8127 04	1271 46 67	1 37 63	22		
16	5,26673 95665 1028	23498 6855 57	1271 45 29	1 37 63	22		
17	5,26674 19163 7884	23498 5584 12	1271 43 91	1 37 63	22		
18	5,26674 42662 3468	23498 4312 68	1271 42 53	1 37 63	22		
19	5,26674 66160 7781	23498 3041 25	1271 41 15	1 37 63	22		
184820	5,26674 89659 0822	23498 1769 84	1271 39 77	1 37 63	22		
21	5,26675 13157 2592	23498 0498 44	1271 38 39	1 37 63	22		
22	5,26675 36655 3090	23497 9227 06	1271 37 01	1 37 63	22		
23	5,26675 60153 2317	23497 7955 69	1271 35 63	1 37 63	22		
24	5,26675 83651 0273	23497 6684 33	1271 34 25	1 37 63	22		
25	5,26676 07148 6957	23497 5412 99	1271 32 87	1 37 63	22		
26	5,26676 30646 2370	23497 4141 66	1271 31 49	1 37 63	22		
27	5,26676 54143 6512	23497 2870 35	1271 30 11	1 37 63	22		
28	5,26676 77640 9382	23497 1599 05	1271 28 73	1 37 63	22		
29	5,26677 01138 0981	23497 0327 76	1271 27 35	1 37 63	22		
184830	5,26677 24635 1309	23496 9056 49	1271 25 97	1 37 63	22		
31	5,26677 48132 0365	23496 7785 23	1271 24 59	1 37 63	22		
32	5,26677 71628 8150	23496 6513 98	1271 23 21	1 37 63	22		
33	5,26677 95125 4664	23496 5242 75	1271 21 83	1 37 63	22		
34	5,26678 18621 9907	23496 3971 53	1271 20 45	1 37 63	22		
35	5,26678 42118 3879	23496 2700 33	1271 19 07	1 37 63	22		
36	5,26678 65614 6579	23496 1429 14	1271 17 69	1 37 63	22		
37	5,26678 89110 8008	23496 0157 96	1271 16 31	1 37 63	22		
38	5,26679 12606 8166	23495 8886 80	1271 14 93	1 37 63	22		
39	5,26679 36102 7053	23495 7615 65	1271 13 55	1 37 63	22		
184840	5,26679 59598 4669	23495 6344 51	1271 12 17	1 37 63	22		
41	5,26679 83094 1014	23495 5073 39	1271 10 79	1 37 63	22		
42	5,26680 06589 6087	23495 3802 28	1271 09 41	1 37 63	22		
43	5,26680 30084 9889	23495 2531 19	1271 08 03	1 37 63	22		
44	5,26680 53580 2420	23495 1260 11	1271 06 65	1 37 63	22		
45	5,26680 77075 3680	23494 9989 04	1271 05 27	1 37 63	22		
46	5,26681 00570 3669	23494 8717 99	1271 03 89	1 37 63	22		
47	5,26681 24065 2387	23494 7446 95	1271 02 51	1 37 63	22		
48	5,26681 47559 9834	23494 6175 92	1271 01 13	1 37 63	22		
49	5,26681 71054 6010	23494 4904 91	1270 99 75	1 37 63	22		
184850	5,26681 94549 0915	23494 3633 91	1270 98 37	1 37 63	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184850	5,26681 94549 0915	23494 3633 91	1270 98 37	1 37 63	22		
51	5,26682 18043 4549	23494 2362 93	1270 96 99	1 37 63	22		
52	5,26682 41537 6912	23494 1091 96	1270 95 61	1 37 63	22		
53	5,26682 65031 8004	23493 9821 00	1270 94 23	1 37 63	22		
54	5,26682 88525 7825	23493 8550 06	1270 92 85	1 37 63	22		
55	5,26683 12019 6375	23493 7279 13	1270 91 47	1 37 63	22		
56	5,26683 35513 3654	23493 6008 22	1270 90 09	1 37 63	22		
57	5,26683 59006 9662	23493 4737 32	1270 88 71	1 37 63	22		
58	5,26683 82500 4399	23493 3466 43	1270 87 33	1 37 63	22		
59	5,26684 05993 7865	23493 2195 56	1270 85 95	1 37 63	22		
184860	5,26684 29487 0061	23493 0924 70	1270 84 57	1 37 63	22		
61	5,26684 52980 0986	23492 9653 85	1270 83 19	1 37 63	22		
62	5,26684 76473 0640	23492 8383 02	1270 81 81	1 37 63	22		
63	5,26684 99965 9023	23492 7112 20	1270 80 43	1 37 63	22		
64	5,26685 23458 6135	23492 5841 40	1270 79 05	1 37 63	22		
65	5,26685 46951 1976	23492 4570 61	1270 77 67	1 37 63	22		
66	5,26685 70443 6547	23492 3299 83	1270 76 29	1 37 63	22		
67	5,26685 93935 9847	23492 2029 07	1270 74 91	1 37 63	22		
68	5,26686 17428 1876	23492 0758 32	1270 73 53	1 37 63	22		
69	5,26686 40920 2634	23491 9487 58	1270 72 15	1 37 63	22		
184870	5,26686 64412 2122	23491 8216 86	1270 70 77	1 37 63	22		
71	5,26686 87904 0339	23491 6946 15	1270 69 39	1 37 63	22		
72	5,26687 11395 7285	23491 5675 46	1270 68 01	1 37 63	22		
73	5,26687 34887 2960	23491 4404 78	1270 66 63	1 37 63	22		
74	5,26687 58378 7365	23491 3134 11	1270 65 25	1 37 63	22		
75	5,26687 81870 0499	23491 1863 46	1270 63 87	1 37 63	22		
76	5,26688 05361 2362	23491 0592 82	1270 62 49	1 37 63	22		
77	5,26688 28852 2955	23490 9322 20	1270 61 11	1 37 63	22		
78	5,26688 52343 2277	23490 8051 59	1270 59 73	1 37 63	22		
79	5,26688 75834 0329	23490 6780 99	1270 58 35	1 37 63	22		
184880	5,26688 99324 7110	23490 5510 41	1270 56 97	1 37 63	22		
81	5,26689 22815 2620	23490 4239 84	1270 55 59	1 37 63	22		
82	5,26689 46305 6860	23490 2969 28	1270 54 21	1 37 63	22		
83	5,26689 69795 9829	23490 1698 74	1270 52 83	1 37 63	22		
84	5,26689 93286 1528	23490 0428 21	1270 51 45	1 37 63	22		
85	5,26690 16776 1956	23489 9157 70	1270 50 07	1 37 63	22		
86	5,26690 40266 1114	23489 7887 20	1270 48 69	1 37 63	22		
87	5,26690 63755 9001	23489 6616 71	1270 47 31	1 37 63	22		
88	5,26690 87245 5618	23489 5346 24	1270 45 93	1 37 63	22		
89	5,26691 10735 0964	23489 4075 78	1270 44 55	1 37 63	22		
184890	5,26691 34224 5040	23489 2805 33	1270 43 17	1 37 63	22		
91	5,26691 57713 7845	23489 1534 90	1270 41 79	1 37 63	22		
92	5,26691 81202 9380	23489 0264 48	1270 40 41	1 37 63	22		
93	5,26692 04691 9644	23488 8994 08	1270 39 03	1 37 63	22		
94	5,26692 28180 8638	23488 7723 69	1270 37 65	1 37 63	22		
95	5,26692 51669 6362	23488 6453 31	1270 36 27	1 37 63	22		
96	5,26692 75158 2815	23488 5182 95	1270 34 89	1 37 63	22		
97	5,26692 98646 7998	23488 3912 60	1270 33 51	1 37 63	22		
98	5,26693 22135 1911	23488 2642 26	1270 32 13	1 37 63	22		
99	5,26693 45623 4553	23488 1371 94	1270 30 75	1 37 63	22		
184900	5,26693 69111 5925	23488 0101 63	1270 29 37	1 37 63	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184900	5,26693 69111 5925	23488 0101 63	1270 29 37	1 37 63	22		
1	5,26693 92599 6027	23487 8831 34	1270 27 99	1 37 63	22		
2	5,26694 16087 4858	23487 7561 06	1270 26 61	1 37 63	22		
3	5,26694 39575 2419	23487 6290 79	1270 25 23	1 37 63	22		
4	5,26694 63062 8710	23487 5020 54	1270 23 85	1 37 63	22		
5	5,26694 86550 3731	23487 3750 30	1270 22 47	1 37 63	22		
6	5,26695 10037 7481	23487 2480 08	1270 21 09	1 37 63	22		
7	5,26695 33524 9961	23487 1209 87	1270 19 71	1 37 63	22		
8	5,26695 57012 1171	23486 9939 67	1270 18 33	1 37 63	22		
9	5,26695 80499 1111	23486 8669 49	1270 16 95	1 37 63	22		
184910	5,26696 03985 9780	23486 7399 32	1270 15 57	1 37 63	22		
11	5,26696 27472 7179	23486 6129 16	1270 14 19	1 37 63	22		
12	5,26696 50959 3308	23486 4859 02	1270 12 81	1 37 63	22		
13	5,26696 74445 8167	23486 3588 89	1270 11 43	1 37 63	22		
14	5,26696 97932 1756	23486 2318 78	1270 10 05	1 37 63	22		
15	5,26697 21418 4075	23486 1048 68	1270 08 67	1 37 63	22		
16	5,26697 44904 5124	23485 9778 59	1270 07 29	1 37 63	22		
17	5,26697 68390 4903	23485 8508 52	1270 05 91	1 37 63	22		
18	5,26697 91876 3412	23485 7238 46	1270 04 53	1 37 63	22		
19	5,26698 15362 0650	23485 5968 41	1270 03 15	1 37 63	22		
184920	5,26698 38847 6618	23485 4698 38	1270 01 77	1 37 63	22		
21	5,26698 62333 1316	23485 3428 36	1270 00 39	1 37 63	22		
22	5,26698 85818 4744	23485 2158 36	1269 99 01	1 37 63	22		
23	5,26699 09303 6902	23485 0888 37	1269 97 63	1 37 63	22		
24	5,26699 32788 7790	23484 9618 39	1269 96 25	1 37 63	22		
25	5,26699 56273 7408	23484 8348 43	1269 94 87	1 37 63	22		
26	5,26699 79758 5756	23484 7078 48	1269 93 49	1 37 63	22		
27	5,26700 03243 2834	23484 5808 55	1269 92 11	1 37 63	22		
28	5,26700 26727 8643	23484 4538 63	1269 90 73	1 37 63	22		
29	5,26700 50212 3182	23484 3268 72	1269 89 35	1 37 63	22		
184930	5,26700 73696 6451	23484 1998 83	1269 87 97	1 37 63	22		
31	5,26700 97180 8450	23484 0728 95	1269 86 59	1 37 63	22		
32	5,26701 20664 9179	23483 9459 08	1269 85 21	1 37 63	22		
33	5,26701 44148 8638	23483 8189 23	1269 83 83	1 37 63	22		
34	5,26701 67632 6827	23483 6919 39	1269 82 45	1 37 63	22		
35	5,26701 91116 3746	23483 5649 57	1269 81 07	1 37 63	22		
36	5,26702 14599 9396	23483 4379 76	1269 79 69	1 37 63	22		
37	5,26702 38083 3776	23483 3109 96	1269 78 31	1 37 63	22		
38	5,26702 61566 6886	23483 1840 18	1269 76 93	1 37 63	22		
39	5,26702 85049 8726	23483 0570 41	1269 75 55	1 37 63	22		
184940	5,26703 08532 9296	23482 9300 65	1269 74 17	1 37 63	22		
41	5,26703 32015 8597	23482 8030 91	1269 72 79	1 37 63	22		
42	5,26703 55498 6628	23482 6761 18	1269 71 41	1 37 63	22		
43	5,26703 78981 3389	23482 5491 47	1269 70 03	1 37 63	22		
44	5,26704 02463 8880	23482 4221 77	1269 68 65	1 37 63	22		
45	5,26704 25946 3102	23482 2952 08	1269 67 27	1 37 63	22		
46	5,26704 49428 6054	23482 1682 41	1269 65 89	1 37 63	22		
47	5,26704 72910 7736	23482 0412 75	1269 64 51	1 37 63	22		
48	5,26704 96392 8149	23481 9143 10	1269 63 13	1 37 63	22		
49	5,26705 19874 7292	23481 7873 47	1269 61 75	1 37 63	22		
184950	5,26705 43356 5165	23481 6603 85	1269 60 37	1 37 63	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
184950	5,26705 43356 5165	23481 6603 85	1269 60 37	1 37 63	22		
51	5,26705 66838 1769	23481 5334 25	1269 58 99	1 37 63	22		
52	5,26705 90319 7103	23481 4064 66	1269 57 61	1 37 63	22		
53	5,26706 13801 1168	23481 2795 08	1269 56 23	1 37 63	22		
54	5,26706 37282 3963	23481 1525 52	1269 54 85	1 37 63	22		
55	5,26706 60763 5489	23481 0255 97	1269 53 47	1 37 63	22		
56	5,26706 84244 5745	23480 8986 44	1269 52 09	1 37 63	22		
57	5,26707 07725 4731	23480 7716 92	1269 50 71	1 37 63	22		
58	5,26707 31206 2448	23480 6447 41	1269 49 33	1 37 63	22		
59	5,26707 54686 8895	23480 5177 92	1269 47 95	1 37 63	22		
184960	5,26707 78167 4073	23480 3908 44	1269 46 57	1 37 63	22		
61	5,26708 01647 7981	23480 2638 97	1269 45 19	1 37 63	22		
62	5,26708 25128 0620	23480 1369 52	1269 43 81	1 37 63	22		
63	5,26708 48608 1990	23480 0100 08	1269 42 43	1 37 63	22		
64	5,26708 72088 2090	23479 8830 66	1269 41 05	1 37 63	22		
65	5,26708 95568 0921	23479 7561 25	1269 39 67	1 37 63	22		
66	5,26709 19047 8482	23479 6291 85	1269 38 29	1 37 63	22		
67	5,26709 42527 4774	23479 5022 47	1269 36 91	1 37 63	22		
68	5,26709 66006 9796	23479 3753 10	1269 35 53	1 37 63	22		
69	5,26709 89486 3549	23479 2483 74	1269 34 15	1 37 63	22		
184970	5,26710 12965 6033	23479 1214 40	1269 32 77	1 37 63	22		
71	5,26710 36444 7247	23478 9945 07	1269 31 39	1 37 63	22		
72	5,26710 59923 7192	23478 8675 76	1269 30 01	1 37 63	22		
73	5,26710 83402 5868	23478 7406 46	1269 28 63	1 37 63	22		
74	5,26711 06881 3274	23478 6137 17	1269 27 25	1 37 63	22		
75	5,26711 30359 9411	23478 4867 90	1269 25 87	1 37 63	22		
76	5,26711 53838 4279	23478 3598 64	1269 24 49	1 37 63	22		
77	5,26711 77316 7878	23478 2329 40	1269 23 11	1 37 63	22		
78	5,26712 00795 0207	23478 1060 17	1269 21 73	1 37 63	22		
79	5,26712 24273 1267	23477 9790 95	1269 20 35	1 37 63	22		
184980	5,26712 47751 1058	23477 8521 75	1269 18 97	1 37 63	22		
81	5,26712 71228 9580	23477 7252 56	1269 17 59	1 37 63	22		
82	5,26712 94706 6833	23477 5983 38	1269 16 21	1 37 63	22		
83	5,26713 18184 2816	23477 4714 22	1269 14 83	1 37 63	22		
84	5,26713 41661 7530	23477 3445 07	1269 13 45	1 37 63	22		
85	5,26713 65139 0975	23477 2175 94	1269 12 07	1 37 63	22		
86	5,26713 88616 3151	23477 0906 82	1269 10 69	1 37 63	22		
87	5,26714 12093 4058	23476 9637 71	1269 09 31	1 37 63	22		
88	5,26714 35570 3696	23476 8368 62	1269 07 93	1 37 63	22		
89	5,26714 59047 2065	23476 7099 54	1269 06 55	1 37 63	22		
184990	5,26714 82523 9165	23476 5830 47	1269 05 17	1 37 63	22		
91	5,26715 06000 4995	23476 4561 42	1269 03 79	1 37 63	22		
92	5,26715 29476 9556	23476 3292 38	1269 02 41	1 37 63	22		
93	5,26715 52953 2848	23476 2023 36	1269 01 03	1 37 63	22		
94	5,26715 76429 4871	23476 0754 35	1268 99 65	1 37 63	22		
95	5,26715 99905 5625	23475 9485 35	1268 98 27	1 37 63	22		
96	5,26716 23381 5110	23475 8216 37	1268 96 89	1 37 63	22		
97	5,26716 46857 3326	23475 6947 40	1268 95 51	1 37 63	22		
98	5,26716 70333 0273	23475 5678 44	1268 94 13	1 37 63	22		
99	5,26716 93808 5951	23475 4409 50	1268 92 75	1 37 63	22		
185000	5,26717 17284 0361	23475 3140 57	1268 91 37	1 37 63	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185000	5,26717,17284,0301	23475,3139,53	1268,92,56	1,37,18	22		
1	5,26717,40759,3441	23475,1870,60	1268,91,19	1,37,18	22		
2	5,26717,64234,5312	23475,0601,69	1268,89,82	1,37,18	22		
3	5,26717,87709,5914	23474,9332,79	1268,88,45	1,37,18	22		
4	5,26718,11184,5247	23474,8063,91	1268,87,08	1,37,18	22		
5	5,26718,34659,3311	23474,6795,04	1268,85,71	1,37,18	22		
6	5,26718,58134,0106	23474,5526,18	1268,84,34	1,37,18	22		
7	5,26718,81608,5632	23474,4257,34	1268,82,97	1,37,18	22		
8	5,26719,05082,9889	23474,2988,51	1268,81,60	1,37,18	22		
9	5,26719,28557,2878	23474,1719,69	1268,80,23	1,37,18	22		
185010	5,26719,52031,4598	23474,0450,89	1268,78,86	1,37,18	22		
11	5,26719,75505,5049	23473,9182,10	1268,77,49	1,37,18	22		
12	5,26719,98979,4231	23473,7913,33	1268,76,12	1,37,18	22		
13	5,26720,22453,2144	23473,6644,57	1268,74,75	1,37,18	22		
14	5,26720,45926,8789	23473,5375,82	1268,73,38	1,37,18	22		
15	5,26720,69400,4165	23473,4107,09	1268,72,01	1,37,18	22		
16	5,26720,92873,8272	23473,2838,37	1268,70,64	1,37,18	22		
17	5,26721,16347,1110	23473,1569,66	1268,69,27	1,37,18	22		
18	5,26721,39820,2680	23473,0300,97	1268,67,90	1,37,18	22		
19	5,26721,63293,2981	23472,9032,29	1268,66,53	1,37,18	22		
185020	5,26721,86766,2013	23472,7763,62	1268,65,16	1,37,18	22		
21	5,26722,10238,9777	23472,6494,97	1268,63,79	1,37,18	22		
22	5,26722,33711,6272	23472,5226,33	1268,62,42	1,37,18	22		
23	5,26722,57184,1498	23472,3957,71	1268,61,05	1,37,18	22		
24	5,26722,80656,5456	23472,2689,10	1268,59,68	1,37,18	22		
25	5,26723,04128,8145	23472,1420,50	1268,58,31	1,37,18	22		
26	5,26723,27600,9566	23472,0151,92	1268,56,94	1,37,18	22		
27	5,26723,51072,9718	23471,8883,35	1268,55,57	1,37,18	22		
28	5,26723,74544,8601	23471,7614,79	1268,54,20	1,37,18	22		
29	5,26723,98016,6216	23471,6346,25	1268,52,83	1,37,18	22		
185030	5,26724,21488,2562	23471,5077,72	1268,51,46	1,37,18	22		
31	5,26724,44959,7640	23471,3809,21	1268,50,09	1,37,18	22		
32	5,26724,68431,1449	23471,2540,71	1268,48,72	1,37,18	22		
33	5,26724,91902,3990	23471,1272,22	1268,47,35	1,37,18	22		
34	5,26725,15373,5262	23471,0003,75	1268,45,98	1,37,18	22		
35	5,26725,38844,5266	23470,8735,29	1268,44,61	1,37,18	22		
36	5,26725,62315,4001	23470,7466,84	1268,43,24	1,37,18	22		
37	5,26725,85786,1468	23470,6198,41	1268,41,87	1,37,18	22		
38	5,26726,09256,7666	23470,4929,99	1268,40,50	1,37,18	22		
39	5,26726,32727,2596	23470,3661,58	1268,39,13	1,37,18	22		
185040	5,26726,56197,6258	23470,2393,19	1268,37,76	1,37,18	22		
41	5,26726,79667,8651	23470,1124,81	1268,36,39	1,37,18	22		
42	5,26727,03137,9776	23469,9856,45	1268,35,02	1,37,18	22		
43	5,26727,26607,9632	23469,8588,10	1268,33,65	1,37,18	22		
44	5,26727,50077,8220	23469,7319,76	1268,32,28	1,37,18	22		
45	5,26727,73547,5540	23469,6051,44	1268,30,91	1,37,18	22		
46	5,26727,97017,1591	23469,4783,13	1268,29,54	1,37,18	22		
47	5,26728,20486,6374	23469,3514,83	1268,28,17	1,37,18	22		
48	5,26728,43955,9889	23469,2246,55	1268,26,80	1,37,18	22		
49	5,26728,67425,2136	23469,0978,28	1268,25,43	1,37,18	22		
185050	5,26728,90894,3114	23468,9710,03	1268,24,06	1,37,18	22		

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185050	5,26728 90894 3114	23468 9710 03	1268 24 06	1 37 18	22		
51	5,26729 14363 2824	23468 8441 79	1268 22 69	1 37 18	22		
52	5,26729 37832 1266	23468 7173 56	1268 21 32	1 37 18	22		
53	5,26729 61300 8440	23468 5905 35	1268 19 95	1 37 18	22		
54	5,26729 84769 4345	23468 4637 15	1268 18 58	1 37 18	22		
55	5,26730 08237 8982	23468 3368 96	1268 17 21	1 37 18	22		
56	5,26730 31706 2351	23468 2100 79	1268 15 84	1 37 18	22		
57	5,26730 55174 4452	23468 0832 63	1268 14 47	1 37 18	22		
58	5,26730 78642 5285	23467 9564 49	1268 13 10	1 37 18	22		
59	5,26731 02110 4849	23467 8296 36	1268 11 73	1 37 18	22		
185060	5,26731 25578 3145	23467 7028 24	1268 10 36	1 37 18	22		
61	5,26731 49046 0173	23467 5760 14	1268 08 99	1 37 18	22		
62	5,26731 72513 5933	23467 4492 05	1268 07 62	1 37 18	22		
63	5,26731 95981 0425	23467 3223 97	1268 06 25	1 37 18	22		
64	5,26732 19448 3649	23467 1955 91	1268 04 88	1 37 18	22		
65	5,26732 42915 5605	23467 0687 86	1268 03 51	1 37 18	22		
66	5,26732 66382 6293	23466 9419 82	1268 02 14	1 37 18	22		
67	5,26732 89849 5713	23466 8151 80	1268 00 77	1 37 18	22		
68	5,26733 13316 3865	23466 6883 79	1267 99 40	1 37 18	22		
69	5,26733 36783 0749	23466 5615 80	1267 98 03	1 37 18	22		
185070	5,26733 60249 6365	23466 4347 82	1267 96 66	1 37 18	22		
71	5,26733 83716 0713	23466 3079 85	1267 95 29	1 37 18	22		
72	5,26734 07182 3793	23466 1811 90	1267 93 92	1 37 18	22		
73	5,26734 30648 5605	23466 0543 96	1267 92 55	1 37 18	22		
74	5,26734 54114 6149	23465 9276 03	1267 91 18	1 37 18	22		
75	5,26734 77580 5425	23465 8008 12	1267 89 81	1 37 18	22		
76	5,26735 01046 3433	23465 6740 22	1267 88 44	1 37 18	22		
77	5,26735 24512 0173	23465 5472 34	1267 87 07	1 37 18	22		
78	5,26735 47977 5645	23465 4204 47	1267 85 70	1 37 18	22		
79	5,26735 71442 9849	23465 2936 61	1267 84 33	1 37 18	22		
185080	5,26735 94908 2786	23465 1668 77	1267 82 96	1 37 18	22		
81	5,26736 18373 4455	23465 0400 94	1267 81 59	1 37 18	22		
82	5,26736 41838 4856	23464 9133 12	1267 80 22	1 37 18	22		
83	5,26736 65303 3989	23464 7865 32	1267 78 85	1 37 18	22		
84	5,26736 88768 1854	23464 6597 53	1267 77 48	1 37 18	22		
85	5,26737 12232 8452	23464 5329 76	1267 76 11	1 37 18	22		
86	5,26737 35697 3782	23464 4062 00	1267 74 74	1 37 18	22		
87	5,26737 59161 7844	23464 2794 25	1267 73 37	1 37 18	22		
88	5,26737 82626 0638	23464 1526 52	1267 72 00	1 37 18	22		
89	5,26738 06090 2165	23464 0258 80	1267 70 63	1 37 18	22		
185090	5,26738 29554 2424	23463 8991 09	1267 69 26	1 37 18	22		
91	5,26738 53018 1415	23463 7723 40	1267 67 89	1 37 18	22		
92	5,26738 76481 9138	23463 6455 72	1267 66 52	1 37 18	22		
93	5,26738 99945 5594	23463 5188 05	1267 65 15	1 37 18	22		
94	5,26739 23409 0782	23463 3920 40	1267 63 78	1 37 18	22		
95	5,26739 46872 4702	23463 2652 76	1267 62 41	1 37 18	22		
96	5,26739 70335 7355	23463 1385 14	1267 61 04	1 37 18	22		
97	5,26739 93798 8740	23463 0117 53	1267 59 67	1 37 18	22		
98	5,26740 17261 8858	23462 8849 93	1267 58 30	1 37 18	22		
99	5,26740 40724 7708	23462 7582 35	1267 56 93	1 37 18	22		
185100	5,26740 64187 5290	23462 6314 78	1267 55 56	1 37 18	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185100	5,26740 64187 5290	23462 6314 78	1267 55 56	1 37 18	22		
1	5,26740 87650 1605	23462 5047 22	1267 54 19	1 37 18	22		
2	5,26741 11112 6652	23462 3779 68	1267 52 82	1 37 18	22		
3	5,26741 34575 0432	23462 2512 15	1267 51 45	1 37 18	22		
4	5,26741 58037 2944	23462 1244 64	1267 50 08	1 37 18	22		
5	5,26741 81499 4189	23461 9977 14	1267 48 71	1 37 18	22		
6	5,26742 04961 4166	23461 8709 65	1267 47 34	1 37 18	22		
7	5,26742 28423 2876	23461 7442 18	1267 45 97	1 37 18	22		
8	5,26742 51885 0318	23461 6174 72	1267 44 60	1 37 18	22		
9	5,26742 75346 6493	23461 4907 27	1267 43 23	1 37 18	22		
185110	5,26742 98808 1400	23461 3639 84	1267 41 86	1 37 18	22		
11	5,26743 22269 5040	23461 2372 42	1267 40 49	1 37 18	22		
12	5,26743 45730 7412	23461 1105 02	1267 39 12	1 37 18	22		
13	5,26743 69191 8517	23460 9837 63	1267 37 75	1 37 18	22		
14	5,26743 92652 8355	23460 8570 25	1267 36 38	1 37 18	22		
15	5,26744 16113 6925	23460 7302 89	1267 35 01	1 37 18	22		
16	5,26744 39574 4228	23460 6035 54	1267 33 64	1 37 18	22		
17	5,26744 63035 0264	23460 4768 20	1267 32 27	1 37 18	22		
18	5,26744 86495 5032	23460 3500 88	1267 30 90	1 37 18	22		
19	5,26745 09955 8533	23460 2233 57	1267 29 53	1 37 18	22		
185120	5,26745 33416 0767	23460 0966 27	1267 28 16	1 37 18	22		
21	5,26745 56876 1733	23459 9698 99	1267 26 79	1 37 18	22		
22	5,26745 80336 1432	23459 8431 72	1267 25 42	1 37 18	22		
23	5,26746 03795 9864	23459 7164 47	1267 24 05	1 37 18	22		
24	5,26746 27255 7028	23459 5897 23	1267 22 68	1 37 18	22		
25	5,26746 50715 2925	23459 4630 00	1267 21 31	1 37 18	22		
26	5,26746 74174 7555	23459 3362 79	1267 19 94	1 37 18	22		
27	5,26746 97634 0918	23459 2095 59	1267 18 57	1 37 18	22		
28	5,26747 21093 3014	23459 0828 40	1267 17 20	1 37 18	22		
29	5,26747 44552 3842	23458 9561 23	1267 15 83	1 37 18	22		
185130	5,26747 68011 3403	23458 8294 07	1267 14 46	1 37 18	22		
31	5,26747 91470 1697	23458 7026 93	1267 13 09	1 37 18	22		
32	5,26748 14928 8724	23458 5759 80	1267 11 72	1 37 18	22		
33	5,26748 38387 4484	23458 4492 68	1267 10 35	1 37 18	22		
34	5,26748 61845 8977	23458 3225 58	1267 08 98	1 37 18	22		
35	5,26748 85304 2203	23458 1958 49	1267 07 61	1 37 18	22		
36	5,26749 08762 4161	23458 0691 41	1267 06 24	1 37 18	22		
37	5,26749 32220 4852	23457 9424 35	1267 04 87	1 37 18	22		
38	5,26749 55678 4276	23457 8157 30	1267 03 50	1 37 18	22		
39	5,26749 79136 2433	23457 6890 26	1267 02 13	1 37 18	22		
185140	5,26750 02593 9323	23457 5623 24	1267 00 76	1 37 18	22		
41	5,26750 26051 4946	23457 4356 23	1266 99 39	1 37 18	22		
42	5,26750 49508 9302	23457 3089 24	1266 98 02	1 37 18	22		
43	5,26750 72966 2391	23457 1822 26	1266 96 65	1 37 18	22		
44	5,26750 96423 4213	23457 0555 29	1266 95 28	1 37 18	22		
45	5,26751 19880 4768	23456 9288 34	1266 93 91	1 37 18	22		
46	5,26751 43337 4056	23456 8021 40	1266 92 54	1 37 18	22		
47	5,26751 66794 2077	23456 6754 47	1266 91 17	1 37 18	22		
48	5,26751 90250 8831	23456 5487 56	1266 89 80	1 37 18	22		
49	5,26752 13707 4319	23456 4220 66	1266 88 43	1 37 18	22		
185150	5,26752 37163 8540	23456 2953 78	1266 87 06	1 37 18	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185150	5,26752 37163 8540	23456 2953 78	1266 87 06	1 37 18	22		
51	5,26752 60620 1494	23456 1686 91	1266 85 69	1 37 18	22		
52	5,26752 84076 3181	23456 0420 05	1266 84 32	1 37 18	22		
53	5,26753 07532 3601	23455 9153 21	1266 82 95	1 37 18	22		
54	5,26753 30988 2754	23455 7886 38	1266 81 58	1 37 18	22		
55	5,26753 54444 0640	23455 6619 56	1266 80 21	1 37 18	22		
56	5,26753 77899 7260	23455 5352 76	1266 78 84	1 37 18	22		
57	5,26754 01355 2613	23455 4085 97	1266 77 47	1 37 18	22		
58	5,26754 24810 6699	23455 2819 20	1266 76 10	1 37 18	22		
59	5,26754 48265 9518	23455 1552 44	1266 74 73	1 37 18	22		
185160	5,26754 71721 1070	23455 0285 69	1266 73 36	1 37 18	22		
61	5,26754 95176 1356	23454 9018 96	1266 71 99	1 37 18	22		
62	5,26755 18631 0375	23454 7752 24	1266 70 62	1 37 18	22		
63	5,26755 42085 8127	23454 6485 53	1266 69 25	1 37 18	22		
64	5,26755 65540 4613	23454 5218 84	1266 67 88	1 37 18	22		
65	5,26755 88994 9832	23454 3952 16	1266 66 51	1 37 18	22		
66	5,26756 12449 3784	23454 2685 49	1266 65 14	1 37 18	22		
67	5,26756 35903 6469	23454 1418 84	1266 63 77	1 37 18	22		
68	5,26756 59357 7888	23454 0152 20	1266 62 40	1 37 18	22		
69	5,26756 82811 8040	23453 8885 58	1266 61 03	1 37 18	22		
185170	5,26757 06265 6926	23453 7618 97	1266 59 66	1 37 18	22		
71	5,26757 29719 4545	23453 6352 37	1266 58 29	1 37 18	22		
72	5,26757 53173 0897	23453 5085 79	1266 56 92	1 37 18	22		
73	5,26757 76626 5983	23453 3819 22	1266 55 55	1 37 18	22		
74	5,26758 00079 9802	23453 2552 66	1266 54 18	1 37 18	22		
75	5,26758 23533 2355	23453 1286 12	1266 52 81	1 37 18	22		
76	5,26758 46986 3641	23453 0019 59	1266 51 44	1 37 18	22		
77	5,26758 70439 3661	23452 8753 08	1266 50 07	1 37 18	22		
78	5,26758 93892 2414	23452 7486 58	1266 48 70	1 37 18	22		
79	5,26759 17344 9901	23452 6220 09	1266 47 33	1 37 18	22		
185180	5,26759 40797 6121	23452 4953 62	1266 45 96	1 37 18	22		
81	5,26759 64250 1075	23452 3687 16	1266 44 59	1 37 18	22		
82	5,26759 87702 4762	23452 2420 71	1266 43 22	1 37 18	22		
83	5,26760 11154 7183	23452 1154 28	1266 41 85	1 37 18	22		
84	5,26760 34606 8337	23451 9887 86	1266 40 48	1 37 18	22		
85	5,26760 58058 8225	23451 8621 46	1266 39 11	1 37 18	22		
86	5,26760 81510 6846	23451 7355 07	1266 37 74	1 37 18	22		
87	5,26761 04962 4201	23451 6088 69	1266 36 37	1 37 18	22		
88	5,26761 28414 0290	23451 4822 33	1266 35 00	1 37 18	22		
89	5,26761 51865 5112	23451 3555 98	1266 33 63	1 37 18	22		
185190	5,26761 75316 8668	23451 2289 64	1266 32 26	1 37 18	22		
91	5,26761 98768 0958	23451 1023 32	1266 30 89	1 37 18	22		
92	5,26762 22219 1981	23450 9757 01	1266 29 52	1 37 18	22		
93	5,26762 45670 1738	23450 8490 71	1266 28 15	1 37 18	22		
94	5,26762 69121 0229	23450 7224 43	1266 26 78	1 37 18	22		
95	5,26762 92571 7453	23450 5958 16	1266 25 41	1 37 18	22		
96	5,26763 16022 3411	23450 4691 91	1266 24 04	1 37 18	22		
97	5,26763 39472 8103	23450 3425 67	1266 22 67	1 37 18	22		
98	5,26763 62923 1529	23450 2159 44	1266 21 30	1 37 18	22		
99	5,26763 86373 3688	23450 0893 23	1266 19 93	1 37 18	22		
185200	5,26764 09823 4581	23449 9627 03	1266 18 56	1 37 18	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185200	5,26764 09823 4592	23449 9627 11	1266 18 64	1 36 74	22		
1	5,26764 33273 4219	23449 8360 92	1266 17 27	1 36 74	22		
2	5,26764 56723 2580	23449 7094 75	1266 15 90	1 36 74	22		
3	5,26764 80172 9675	23449 5828 59	1266 14 53	1 36 74	22		
4	5,26765 03622 5504	23449 4562 44	1266 13 16	1 36 74	22		
5	5,26765 27072 0066	23449 3296 31	1266 11 79	1 36 74	22		
6	5,26765 50521 3362	23449 2030 19	1266 10 42	1 36 74	22		
7	5,26765 73970 5392	23449 0764 09	1266 09 05	1 36 74	22		
8	5,26765 97419 6156	23448 9498 00	1266 07 68	1 36 74	22		
9	5,26766 20868 5654	23448 8231 92	1266 06 31	1 36 74	22		
185210	5,26766 44317 3886	23448 6965 86	1266 04 94	1 36 74	22		
11	5,26766 67766 0852	23448 5699 81	1266 03 57	1 36 74	22		
12	5,26766 91214 6552	23448 4433 77	1266 02 20	1 36 74	22		
13	5,26767 14663 0986	23448 3167 75	1266 00 83	1 36 74	22		
14	5,26767 38111 4154	23448 1901 74	1265 99 46	1 36 74	22		
15	5,26767 61559 6056	23448 0635 75	1265 98 09	1 36 74	22		
16	5,26767 85007 6692	23447 9369 77	1265 96 72	1 36 74	22		
17	5,26768 08455 6062	23447 8103 80	1265 95 35	1 36 74	22		
18	5,26768 31903 4166	23447 6837 85	1265 93 98	1 36 74	22		
19	5,26768 55351 1004	23447 5571 91	1265 92 61	1 36 74	22		
185220	5,26768 78798 6576	23447 4305 98	1265 91 24	1 36 74	22		
21	5,26769 02246 0882	23447 3040 07	1265 89 87	1 36 74	22		
22	5,26769 25693 3922	23447 1774 17	1265 88 50	1 36 74	22		
23	5,26769 49140 5696	23447 0508 28	1265 87 13	1 36 74	22		
24	5,26769 72587 6204	23446 9242 41	1265 85 76	1 36 74	22		
25	5,26769 96034 5446	23446 7976 55	1265 84 39	1 36 74	22		
26	5,26770 19481 3423	23446 6710 71	1265 83 02	1 36 74	22		
27	5,26770 42928 0134	23446 5444 88	1265 81 65	1 36 74	22		
28	5,26770 66374 5579	23446 4179 06	1265 80 28	1 36 74	22		
29	5,26770 89820 9758	23446 2913 26	1265 78 91	1 36 74	22		
185230	5,26771 13267 2671	23446 1647 47	1265 77 54	1 36 74	22		
31	5,26771 36713 4318	23446 0381 69	1265 76 17	1 36 74	22		
32	5,26771 60159 4700	23445 9115 93	1265 74 80	1 36 74	22		
33	5,26771 83605 3816	23445 7850 18	1265 73 43	1 36 74	22		
34	5,26772 07051 1666	23445 6584 45	1265 72 06	1 36 74	22		
35	5,26772 30496 8250	23445 5318 73	1265 70 69	1 36 74	22		
36	5,26772 53942 3569	23445 4053 02	1265 69 32	1 36 74	22		
37	5,26772 77387 7622	23445 2787 33	1265 67 95	1 36 74	22		
38	5,26773 00833 0409	23445 1521 65	1265 66 58	1 36 74	22		
39	5,26773 24278 1931	23445 0255 98	1265 65 21	1 36 74	22		
185240	5,26773 47723 2187	23444 8990 33	1265 63 84	1 36 74	22		
41	5,26773 71168 1177	23444 7724 69	1265 62 47	1 36 74	22		
42	5,26773 94612 8902	23444 6459 07	1265 61 10	1 36 74	22		
43	5,26774 18057 5361	23444 5193 46	1265 59 73	1 36 74	22		
44	5,26774 41502 0554	23444 3927 86	1265 58 36	1 36 74	22		
45	5,26774 64946 4482	23444 2662 28	1265 56 99	1 36 74	22		
46	5,26774 88390 7144	23444 1396 71	1265 55 62	1 36 74	22		
47	5,26775 11834 8541	23444 0131 15	1265 54 25	1 36 74	22		
48	5,26775 35278 8672	23443 8865 61	1265 52 88	1 36 74	22		
49	5,26775 58722 7538	23443 7600 08	1265 51 51	1 36 74	22		
185250	5,26775 82166 5138	23443 6334 56	1265 50 14	1 36 74	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185250	5,26775 82166 5138	23443 6334 56	1265 50 14	1 36 74	22		
51	5,26776 05610 1473	23443 5069 06	1265 48 77	1 36 74	22		
52	5,26776 29053 6542	23443 3803 57	1265 47 40	1 36 74	22		
53	5,26776 52497 0346	23443 2538 10	1265 46 03	1 36 74	22		
54	5,26776 75940 2884	23443 1272 64	1265 44 66	1 36 74	22		
55	5,26776 99383 4157	23443 0007 19	1265 43 29	1 36 74	22		
56	5,26777 22826 4164	23442 8741 76	1265 41 92	1 36 74	22		
57	5,26777 46269 2906	23442 7476 34	1265 40 55	1 36 74	22		
58	5,26777 69712 0382	23442 6210 93	1265 39 18	1 36 74	22		
59	5,26777 93154 6593	23442 4945 54	1265 37 81	1 36 74	22		
185260	5,26778 16597 1539	23442 3680 16	1265 36 44	1 36 74	22		
61	5,26778 40039 5219	23442 2414 80	1265 35 07	1 36 74	22		
62	5,26778 63481 7634	23442 1149 45	1265 33 70	1 36 74	22		
63	5,26778 86923 8783	23441 9884 11	1265 32 33	1 36 74	22		
64	5,26779 10365 8667	23441 8618 79	1265 30 96	1 36 74	22		
65	5,26779 33807 7286	23441 7353 48	1265 29 59	1 36 74	22		
66	5,26779 57249 4639	23441 6088 18	1265 28 22	1 36 74	22		
67	5,26779 80691 0727	23441 4822 90	1265 26 85	1 36 74	22		
68	5,26780 04132 5550	23441 3557 63	1265 25 48	1 36 74	22		
69	5,26780 27573 9108	23441 2292 38	1265 24 11	1 36 74	22		
185270	5,26780 51015 1400	23441 1027 14	1265 22 74	1 36 74	22		
71	5,26780 74456 2427	23440 9761 91	1265 21 37	1 36 74	22		
72	5,26780 97897 2189	23440 8496 70	1265 20 00	1 36 74	22		
73	5,26781 21338 0686	23440 7231 50	1265 18 63	1 36 74	22		
74	5,26781 44778 7918	23440 5966 31	1265 17 26	1 36 74	22		
75	5,26781 68219 3884	23440 4701 14	1265 15 89	1 36 74	22		
76	5,26781 91659 8585	23440 3435 98	1265 14 52	1 36 74	22		
77	5,26782 15100 2021	23440 2170 83	1265 13 15	1 36 74	22		
78	5,26782 38540 4192	23440 0905 70	1265 11 78	1 36 74	22		
79	5,26782 61980 5098	23439 9640 58	1265 10 41	1 36 74	22		
185280	5,26782 85420 4739	23439 8375 48	1265 09 04	1 36 74	22		
81	5,26783 08860 3114	23439 7110 39	1265 07 67	1 36 74	22		
82	5,26783 32300 0224	23439 5845 31	1265 06 30	1 36 74	22		
83	5,26783 55739 6069	23439 4580 25	1265 04 93	1 36 74	22		
84	5,26783 79179 0649	23439 3315 20	1265 03 56	1 36 74	22		
85	5,26784 02618 3964	23439 2050 16	1265 02 19	1 36 74	22		
86	5,26784 26057 6014	23439 0785 14	1265 00 82	1 36 74	22		
87	5,26784 49496 6799	23438 9520 13	1264 99 45	1 36 74	22		
88	5,26784 72935 6319	23438 8255 14	1264 98 08	1 36 74	22		
89	5,26784 96374 4574	23438 6990 16	1264 96 71	1 36 74	22		
185290	5,26785 19813 1564	23438 5725 19	1264 95 34	1 36 74	22		
91	5,26785 43251 7289	23438 4460 24	1264 93 97	1 36 74	22		
92	5,26785 66690 1749	23438 3195 30	1264 92 60	1 36 74	22		
93	5,26785 90128 4944	23438 1930 37	1264 91 23	1 36 74	22		
94	5,26786 13566 6874	23438 0665 46	1264 89 86	1 36 74	22		
95	5,26786 37004 7539	23437 9400 56	1264 88 49	1 36 74	22		
96	5,26786 60442 6940	23437 8135 68	1264 87 12	1 36 74	22		
97	5,26786 83880 5076	23437 6870 81	1264 85 75	1 36 74	22		
98	5,26787 07318 1947	23437 5605 95	1264 84 38	1 36 74	22		
99	5,26787 30755 7553	23437 4341 11	1264 83 01	1 36 74	22		
185300	5,26787 54193 1894	23437 3076 28	1264 81 64	1 36 74	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185300	5,26787 54193 1894	23437 3076 28	1264 81 64	1 36 74	22		
1	5,26787 77630 4970	23437 1811 46	1264 80 27	1 36 74	22		
2	5,26788 01067 6781	23437 0546 66	1264 78 90	1 36 74	22		
3	5,26788 24504 7328	23436 9281 87	1264 77 53	1 36 74	22		
4	5,26788 47941 6610	23436 8017 09	1264 76 16	1 36 74	22		
5	5,26788 71378 4627	23436 6752 33	1264 74 79	1 36 74	22		
6	5,26788 94815 1379	23436 5487 58	1264 73 42	1 36 74	22		
7	5,26789 18251 6867	23436 4222 85	1264 72 05	1 36 74	22		
8	5,26789 41688 1090	23436 2958 13	1264 70 68	1 36 74	22		
9	5,26789 65124 4048	23436 1693 42	1264 69 31	1 36 74	22		
185310	5,26789 88560 5741	23436 0428 73	1264 67 94	1 36 74	22		
11	5,26790 11996 6170	23435 9164 05	1264 66 57	1 36 74	22		
12	5,26790 35432 5334	23435 7899 38	1264 65 20	1 36 74	22		
13	5,26790 58868 3233	23435 6634 73	1264 63 83	1 36 74	22		
14	5,26790 82303 9868	23435 5370 09	1264 62 46	1 36 74	22		
15	5,26791 05739 5238	23435 4105 47	1264 61 09	1 36 74	22		
16	5,26791 29174 9343	23435 2840 86	1264 59 72	1 36 74	22		
17	5,26791 52610 2184	23435 1576 26	1264 58 35	1 36 74	22		
18	5,26791 76045 3760	23435 0311 68	1264 56 98	1 36 74	22		
19	5,26791 99480 4072	23434 9047 11	1264 55 61	1 36 74	22		
185320	5,26792 22915 3119	23434 7782 55	1264 54 24	1 36 74	22		
21	5,26792 46350 0902	23434 6518 01	1264 52 87	1 36 74	22		
22	5,26792 69784 7420	23434 5253 48	1264 51 50	1 36 74	22		
23	5,26792 93219 2673	23434 3988 96	1264 50 13	1 36 74	22		
24	5,26793 16653 6662	23434 2724 46	1264 48 76	1 36 74	22		
25	5,26793 40087 9386	23434 1459 97	1264 47 39	1 36 74	22		
26	5,26793 63522 0846	23434 0195 50	1264 46 02	1 36 74	22		
27	5,26793 86956 1042	23433 8931 04	1264 44 65	1 36 74	22		
28	5,26794 10389 9973	23433 7666 59	1264 43 28	1 36 74	22		
29	5,26794 33823 7640	23433 6402 16	1264 41 91	1 36 74	22		
185330	5,26794 57257 4042	23433 5137 74	1264 40 54	1 36 74	22		
31	5,26794 80690 9180	23433 3873 33	1264 39 17	1 36 74	22		
32	5,26795 04124 3053	23433 2608 94	1264 37 80	1 36 74	22		
33	5,26795 27557 5662	23433 1344 56	1264 36 43	1 36 74	22		
34	5,26795 50990 7007	23433 0080 20	1264 35 06	1 36 74	22		
35	5,26795 74423 7087	23432 8815 85	1264 33 69	1 36 74	22		
36	5,26795 97856 5903	23432 7551 51	1264 32 32	1 36 74	22		
37	5,26796 21289 3455	23432 6287 19	1264 30 95	1 36 74	22		
38	5,26796 44721 9742	23432 5022 88	1264 29 58	1 36 74	22		
39	5,26796 68154 4765	23432 3758 58	1264 28 21	1 36 74	22		
185340	5,26796 91586 8524	23432 2494 30	1264 26 84	1 36 74	22		
41	5,26797 15019 1018	23432 1230 03	1264 25 47	1 36 74	22		
42	5,26797 38451 2248	23431 9965 78	1264 24 10	1 36 74	22		
43	5,26797 61883 2214	23431 8701 54	1264 22 73	1 36 74	22		
44	5,26797 85315 0916	23431 7437 31	1264 21 36	1 36 74	22		
45	5,26798 08746 8353	23431 6173 10	1264 19 99	1 36 74	22		
46	5,26798 32178 4526	23431 4908 90	1264 18 62	1 36 74	22		
47	5,26798 55609 9435	23431 3644 71	1264 17 25	1 36 74	22		
48	5,26798 79041 3080	23431 2380 54	1264 15 88	1 36 74	22		
49	5,26799 02472 5461	23431 1116 38	1264 14 51	1 36 74	22		
185350	5,26799 25903 6577	23430 9852 23	1264 13 14	1 36 74	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185350	5,26799 25903 6577	23430 9852 23	1264 13 14	1 36 74	22		
51	5,26799 49334 6429	23430 8588 10	1264 11 77	1 36 74	22		
52	5,26799 72765 5017	23430 7323 98	1264 10 40	1 36 74	22		
53	5,26799 96196 2341	23430 6059 88	1264 09 03	1 36 74	22		
54	5,26800 19626 8401	23430 4795 79	1264 07 66	1 36 74	22		
55	5,26800 43057 3197	23430 3531 71	1264 06 29	1 36 74	22		
56	5,26800 66487 6729	23430 2267 65	1264 04 92	1 36 74	22		
57	5,26800 89917 8997	23430 1003 60	1264 03 55	1 36 74	22		
58	5,26801 13348 0001	23429 9739 56	1264 02 18	1 36 74	22		
59	5,26801 36777 9741	23429 8475 54	1264 00 81	1 36 74	22		
185360	5,26801 60207 8217	23429 7211 53	1263 99 44	1 36 74	22		
61	5,26801 83637 5429	23429 5947 54	1263 98 07	1 36 74	22		
62	5,26802 07067 1377	23429 4683 56	1263 96 70	1 36 74	22		
63	5,26802 30496 6061	23429 3419 59	1263 95 33	1 36 74	22		
64	5,26802 53925 9481	23429 2155 64	1263 93 96	1 36 74	22		
65	5,26802 77355 1637	23429 0891 70	1263 92 59	1 36 74	22		
66	5,26803 00784 2529	23428 9627 77	1263 91 22	1 36 74	22		
67	5,26803 24213 2157	23428 8363 86	1263 89 85	1 36 74	22		
68	5,26803 47642 0521	23428 7099 96	1263 88 48	1 36 74	22		
69	5,26803 71070 7621	23428 5836 08	1263 87 11	1 36 74	22		
185370	5,26803 94499 3457	23428 4572 21	1263 85 74	1 36 74	22		
71	5,26804 17927 8029	23428 3308 35	1263 84 37	1 36 74	22		
72	5,26804 41356 1337	23428 2044 51	1263 83 00	1 36 74	22		
73	5,26804 64784 3382	23428 0780 68	1263 81 63	1 36 74	22		
74	5,26804 88212 4163	23427 9516 86	1263 80 26	1 36 74	22		
75	5,26805 11640 3680	23427 8253 06	1263 78 89	1 36 74	22		
76	5,26805 35068 1933	23427 6989 27	1263 77 52	1 36 74	22		
77	5,26805 58495 8922	23427 5725 49	1263 76 15	1 36 74	22		
78	5,26805 81923 4647	23427 4461 73	1263 74 78	1 36 74	22		
79	5,26806 05350 9109	23427 3197 98	1263 73 41	1 36 74	22		
185380	5,26806 28778 2307	23427 1934 25	1263 72 04	1 36 74	22		
81	5,26806 52205 4241	23427 0670 53	1263 70 67	1 36 74	22		
82	5,26806 75632 4912	23426 9406 82	1263 69 30	1 36 74	22		
83	5,26806 99059 4319	23426 8143 13	1263 67 93	1 36 74	22		
84	5,26807 22486 2462	23426 6879 45	1263 66 56	1 36 74	22		
85	5,26807 45912 9341	23426 5615 78	1263 65 19	1 36 74	22		
86	5,26807 69339 4957	23426 4352 13	1263 63 82	1 36 74	22		
87	5,26807 92765 9309	23426 3088 49	1263 62 45	1 36 74	22		
88	5,26808 16192 2397	23426 1824 87	1263 61 08	1 36 74	22		
89	5,26808 39618 4222	23426 0561 26	1263 59 71	1 36 74	22		
185390	5,26808 63044 4783	23425 9297 66	1263 58 34	1 36 74	22		
91	5,26808 86470 4081	23425 8034 08	1263 56 97	1 36 74	22		
92	5,26809 09896 2115	23425 6770 51	1263 55 60	1 36 74	22		
93	5,26809 33321 8886	23425 5506 95	1263 54 23	1 36 74	22		
94	5,26809 56747 4393	23425 4243 41	1263 52 86	1 36 74	22		
95	5,26809 80172 8636	23425 2979 88	1263 51 49	1 36 74	22		
96	5,26810 03598 1616	23425 1716 37	1263 50 12	1 36 74	22		
97	5,26810 27023 3332	23425 0452 87	1263 48 75	1 36 74	22		
98	5,26810 50448 3785	23424 9189 38	1263 47 38	1 36 74	22		
99	5,26810 73873 2974	23424 7925 91	1263 46 01	1 36 74	22		
185400	5,26810 97298 0900	23424 6662 45	1263 44 64	1 36 74	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185400	5,26810 97298 0848	23424 6661 63	1263 45 61	1 36 29	22		
1	5,26811 20722 7510	23424 5398 17	1263 44 25	1 36 29	22		
2	5,26811 44147 2908	23424 4134 73	1263 42 89	1 36 29	22		
3	5,26811 67571 7043	23424 2871 30	1263 41 53	1 36 29	22		
4	5,26811 90995 9914	23424 1607 88	1263 40 17	1 36 29	22		
5	5,26812 14420 1522	23424 0344 48	1263 38 81	1 36 29	22		
6	5,26812 37844 1866	23423 9081 09	1263 37 45	1 36 29	22		
7	5,26812 61268 0947	23423 7817 72	1263 36 09	1 36 29	22		
8	5,26812 84691 8765	23423 6554 36	1263 34 73	1 36 29	22		
9	5,26813 08115 5319	23423 5291 01	1263 33 37	1 36 29	22		
185410	5,26813 31539 0610	23423 4027 68	1263 32 01	1 36 29	22		
11	5,26813 54962 4638	23423 2764 36	1263 30 65	1 36 29	22		
12	5,26813 78385 7402	23423 1501 05	1263 29 29	1 36 29	22		
13	5,26814 01808 8903	23423 0237 76	1263 27 93	1 36 29	22		
14	5,26814 25231 9141	23422 8974 48	1263 26 57	1 36 29	22		
15	5,26814 48654 8115	23422 7711 21	1263 25 21	1 36 29	22		
16	5,26814 72077 5826	23422 6447 96	1263 23 85	1 36 29	22		
17	5,26814 95500 2274	23422 5184 72	1263 22 49	1 36 29	22		
18	5,26815 18922 7459	23422 3921 50	1263 21 13	1 36 29	22		
19	5,26815 42345 1381	23422 2658 29	1263 19 77	1 36 29	22		
185420	5,26815 65767 4039	23422 1395 09	1263 18 41	1 36 29	22		
21	5,26815 89189 5434	23422 0131 91	1263 17 05	1 36 29	22		
22	5,26816 12611 5566	23421 8868 74	1263 15 69	1 36 29	22		
23	5,26816 36033 4435	23421 7605 58	1263 14 33	1 36 29	22		
24	5,26816 59455 2041	23421 6342 44	1263 12 97	1 36 29	22		
25	5,26816 82876 8383	23421 5079 31	1263 11 61	1 36 29	22		
26	5,26817 06298 3462	23421 3816 19	1263 10 25	1 36 29	22		
27	5,26817 29719 7278	23421 2553 09	1263 08 89	1 36 29	22		
28	5,26817 53140 9831	23421 1290 00	1263 07 53	1 36 29	22		
29	5,26817 76562 1121	23421 0026 92	1263 06 17	1 36 29	22		
185430	5,26817 99983 1148	23420 8763 86	1263 04 81	1 36 29	22		
31	5,26818 23403 9912	23420 7500 81	1263 03 45	1 36 29	22		
32	5,26818 46824 7413	23420 6237 78	1263 02 09	1 36 29	22		
33	5,26818 70245 3651	23420 4974 76	1263 00 73	1 36 29	22		
34	5,26818 93665 8626	23420 3711 75	1262 99 37	1 36 29	22		
35	5,26819 17086 2338	23420 2448 76	1262 98 01	1 36 29	22		
36	5,26819 40506 4787	23420 1185 78	1262 96 65	1 36 29	22		
37	5,26819 63926 5973	23419 9922 81	1262 95 29	1 36 29	22		
38	5,26819 87346 5896	23419 8659 86	1262 93 93	1 36 29	22		
39	5,26820 10766 4556	23419 7396 92	1262 92 57	1 36 29	22		
185440	5,26820 34186 1953	23419 6133 99	1262 91 21	1 36 29	22		
41	5,26820 57605 8087	23419 4871 08	1262 89 85	1 36 29	22		
42	5,26820 81025 2958	23419 3608 18	1262 88 49	1 36 29	22		
43	5,26821 04444 6566	23419 2345 30	1262 87 13	1 36 29	22		
44	5,26821 27863 8911	23419 1082 43	1262 85 77	1 36 29	22		
45	5,26821 51282 9993	23418 9819 57	1262 84 41	1 36 29	22		
46	5,26821 74701 9813	23418 8556 73	1262 83 05	1 36 29	22		
47	5,26821 98120 8370	23418 7293 90	1262 81 69	1 36 29	22		
48	5,26822 21539 5664	23418 6031 08	1262 80 33	1 36 29	22		
49	5,26822 44958 1695	23418 4768 28	1262 78 97	1 36 29	22		
185450	5,26822 68376 6463	23418 3505 49	1262 77 61	1 36 29	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185450	5,26822 68376 6463	23418 3505 49	1262 77 61	1 36 29	22		
51	5,26822 91794 9968	23418 2242 71	1262 76 25	1 36 29	22		
52	5,26823 15213 2211	23418 0979 95	1262 74 89	1 36 29	22		
53	5,26823 38631 3191	23417 9717 20	1262 73 53	1 36 29	22		
54	5,26823 62049 2908	23417 8454 46	1262 72 17	1 36 29	22		
55	5,26823 85467 1362	23417 7191 74	1262 70 81	1 36 29	22		
56	5,26824 08884 8554	23417 5929 03	1262 69 45	1 36 29	22		
57	5,26824 32302 4483	23417 4666 34	1262 68 09	1 36 29	22		
58	5,26824 55719 9149	23417 3403 66	1262 66 73	1 36 29	22		
59	5,26824 79137 2553	23417 2140 99	1262 65 37	1 36 29	22		
185460	5,26825 02554 4694	23417 0878 34	1262 64 01	1 36 29	22		
61	5,26825 25971 5572	23416 9615 70	1262 62 65	1 36 29	22		
62	5,26825 49388 5188	23416 8353 07	1262 61 29	1 36 29	22		
63	5,26825 72805 3541	23416 7090 46	1262 59 93	1 36 29	22		
64	5,26825 96222 0631	23416 5827 86	1262 58 57	1 36 29	22		
65	5,26826 19638 6459	23416 4565 27	1262 57 21	1 36 29	22		
66	5,26826 43055 1024	23416 3302 70	1262 55 85	1 36 29	22		
67	5,26826 66471 4327	23416 2040 14	1262 54 49	1 36 29	22		
68	5,26826 89887 6367	23416 0777 60	1262 53 13	1 36 29	22		
69	5,26827 13303 7145	23415 9515 07	1262 51 77	1 36 29	22		
185470	5,26827 36719 6660	23415 8252 55	1262 50 41	1 36 29	22		
71	5,26827 60135 4913	23415 6990 05	1262 49 05	1 36 29	22		
72	5,26827 83551 1903	23415 5727 56	1262 47 69	1 36 29	22		
73	5,26828 06966 7631	23415 4465 08	1262 46 33	1 36 29	22		
74	5,26828 30382 2096	23415 3202 62	1262 44 97	1 36 29	22		
75	5,26828 53797 5299	23415 1940 17	1262 43 61	1 36 29	22		
76	5,26828 77212 7239	23415 0677 73	1262 42 25	1 36 29	22		
77	5,26829 00627 7917	23414 9415 31	1262 40 89	1 36 29	22		
78	5,26829 24042 7332	23414 8152 90	1262 39 53	1 36 29	22		
79	5,26829 47457 5485	23414 6890 50	1262 38 17	1 36 29	22		
185480	5,26829 70872 2376	23414 5628 12	1262 36 81	1 36 29	22		
81	5,26829 94286 8004	23414 4365 75	1262 35 45	1 36 29	22		
82	5,26830 17701 2370	23414 3103 40	1262 34 09	1 36 29	22		
83	5,26830 41115 5473	23414 1841 06	1262 32 73	1 36 29	22		
84	5,26830 64529 7314	23414 0578 73	1262 31 37	1 36 29	22		
85	5,26830 87943 7893	23413 9316 42	1262 30 01	1 36 29	22		
86	5,26831 11357 7209	23413 8054 12	1262 28 65	1 36 29	22		
87	5,26831 34771 5263	23413 6791 83	1262 27 29	1 36 29	22		
88	5,26831 58185 2055	23413 5529 56	1262 25 93	1 36 29	22		
89	5,26831 81598 7585	23413 4267 30	1262 24 57	1 36 29	22		
185490	5,26832 05012 1852	23413 3005 05	1262 23 21	1 36 29	22		
91	5,26832 28425 4857	23413 1742 82	1262 21 85	1 36 29	22		
92	5,26832 51838 6600	23413 0480 60	1262 20 49	1 36 29	22		
93	5,26832 75251 7081	23412 9218 40	1262 19 13	1 36 29	22		
94	5,26832 98664 6299	23412 7956 21	1262 17 77	1 36 29	22		
95	5,26833 22077 4255	23412 6694 03	1262 16 41	1 36 29	22		
96	5,26833 45490 0949	23412 5431 87	1262 15 05	1 36 29	22		
97	5,26833 68902 6381	23412 4169 72	1262 13 69	1 36 29	22		
98	5,26833 92315 0551	23412 2907 58	1262 12 33	1 36 29	22		
99	5,26834 15727 3459	23412 1645 46	1262 10 97	1 36 29	22		
185500	5,26834 39139 5104	23412 0383 35	1262 09 61	1 36 29	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185500	5,26834 39139 5104	23412 0383 35	1262 09 61	1 36 29	22		
1	5,26834 62551 5487	23411 9121 25	1262 08 25	1 36 29	22		
2	5,26834 85963 4608	23411 7859 17	1262 06 89	1 36 29	22		
3	5,26835 09375 2467	23411 6597 10	1262 05 53	1 36 29	22		
4	5,26835 32786 9064	23411 5335 04	1262 04 17	1 36 29	22		
5	5,26835 56198 4399	23411 4073 00	1262 02 81	1 36 29	22		
6	5,26835 79609 8472	23411 2810 97	1262 01 45	1 36 29	22		
7	5,26836 03021 1283	23411 1548 96	1262 00 09	1 36 29	22		
8	5,26836 26432 2832	23411 0286 96	1261 98 73	1 36 29	22		
9	5,26836 49843 3119	23410 9024 97	1261 97 37	1 36 29	22		
185510	5,26836 73254 2144	23410 7763 00	1261 96 01	1 36 29	22		
11	5,26836 96664 9907	23410 6501 04	1261 94 65	1 36 29	22		
12	5,26837 20075 6408	23410 5239 09	1261 93 29	1 36 29	22		
13	5,26837 43486 1647	23410 3977 16	1261 91 93	1 36 29	22		
14	5,26837 66896 5624	23410 2715 24	1261 90 57	1 36 29	22		
15	5,26837 90306 8339	23410 1453 33	1261 89 21	1 36 29	22		
16	5,26838 13716 9792	23410 0191 44	1261 87 85	1 36 29	22		
17	5,26838 37126 9983	23409 8929 56	1261 86 49	1 36 29	22		
18	5,26838 60536 8913	23409 7667 70	1261 85 13	1 36 29	22		
19	5,26838 83946 6581	23409 6405 85	1261 83 77	1 36 29	22		
185520	5,26839 07356 2987	23409 5144 01	1261 82 41	1 36 29	22		
21	5,26839 30765 8131	23409 3882 19	1261 81 05	1 36 29	22		
22	5,26839 54175 2013	23409 2620 38	1261 79 69	1 36 29	22		
23	5,26839 77584 4633	23409 1358 58	1261 78 33	1 36 29	22		
24	5,26840 00993 5992	23409 0096 80	1261 76 97	1 36 29	22		
25	5,26840 24402 6089	23408 8835 03	1261 75 61	1 36 29	22		
26	5,26840 47811 4924	23408 7573 27	1261 74 25	1 36 29	22		
27	5,26840 71220 2497	23408 6311 53	1261 72 89	1 36 29	22		
28	5,26840 94628 8809	23408 5049 80	1261 71 53	1 36 29	22		
29	5,26841 18037 3859	23408 3788 08	1261 70 17	1 36 29	22		
185530	5,26841 41445 7647	23408 2526 38	1261 68 81	1 36 29	22		
31	5,26841 64854 0173	23408 1264 69	1261 67 45	1 36 29	22		
32	5,26841 88262 1438	23408 0003 02	1261 66 09	1 36 29	22		
33	5,26842 11670 1441	23407 8741 36	1261 64 73	1 36 29	22		
34	5,26842 35078 0182	23407 7479 71	1261 63 37	1 36 29	22		
35	5,26842 58485 7662	23407 6218 08	1261 62 01	1 36 29	22		
36	5,26842 81893 3880	23407 4956 46	1261 60 65	1 36 29	22		
37	5,26843 05300 8836	23407 3694 85	1261 59 29	1 36 29	22		
38	5,26843 28708 2531	23407 2433 26	1261 57 93	1 36 29	22		
39	5,26843 52115 4964	23407 1171 68	1261 56 57	1 36 29	22		
185540	5,26843 75522 6136	23406 9910 11	1261 55 21	1 36 29	22		
41	5,26843 98929 6046	23406 8648 56	1261 53 85	1 36 29	22		
42	5,26844 22336 4695	23406 7387 02	1261 52 49	1 36 29	22		
43	5,26844 45743 2082	23406 6125 50	1261 51 13	1 36 29	22		
44	5,26844 69149 8208	23406 4863 99	1261 49 77	1 36 29	22		
45	5,26844 92556 3072	23406 3602 49	1261 48 41	1 36 29	22		
46	5,26845 15962 6674	23406 2341 01	1261 47 05	1 36 29	22		
47	5,26845 39368 9015	23406 1079 54	1261 45 69	1 36 29	22		
48	5,26845 62775 0095	23405 9818 08	1261 44 33	1 36 29	22		
49	5,26845 86180 9913	23405 8556 64	1261 42 97	1 36 29	22		
185550	5,26846 09586 8470	23405 7295 21	1261 41 61	1 36 29	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185550	5,26846,09586,8470	23405,7295,21	1261,41,61	1,36,29	22		
51	5,26846,32992,5765	23405,6033,79	1261,40,25	1,36,29	22		
52	5,26846,56398,1799	23405,4772,39	1261,38,89	1,36,29	22		
53	5,26846,79803,6571	23405,3511,00	1261,37,53	1,36,29	22		
54	5,26847,03209,0082	23405,2249,62	1261,36,17	1,36,29	22		
55	5,26847,26614,2332	23405,0988,26	1261,34,81	1,36,29	22		
56	5,26847,50019,3320	23404,9726,91	1261,33,45	1,36,29	22		
57	5,26847,73424,3047	23404,8465,58	1261,32,09	1,36,29	22		
58	5,26847,96829,1513	23404,7204,26	1261,30,73	1,36,29	22		
59	5,26848,20233,8717	23404,5942,95	1261,29,37	1,36,29	22		
185560	5,26848,43638,4660	23404,4681,66	1261,28,01	1,36,29	22		
61	5,26848,67042,9342	23404,3420,38	1261,26,65	1,36,29	22		
62	5,26848,90447,2762	23404,2159,11	1261,25,29	1,36,29	22		
63	5,26849,13851,4921	23404,0897,86	1261,23,93	1,36,29	22		
64	5,26849,37255,5819	23403,9636,62	1261,22,57	1,36,29	22		
65	5,26849,60659,5456	23403,8375,39	1261,21,21	1,36,29	22		
66	5,26849,84063,3831	23403,7114,18	1261,19,85	1,36,29	22		
67	5,26850,07467,0945	23403,5852,98	1261,18,49	1,36,29	22		
68	5,26850,30870,6798	23403,4591,80	1261,17,13	1,36,29	22		
69	5,26850,54274,1390	23403,3330,63	1261,15,77	1,36,29	22		
185570	5,26850,77677,4721	23403,2069,47	1261,14,41	1,36,29	22		
71	5,26851,01080,6790	23403,0808,33	1261,13,05	1,36,29	22		
72	5,26851,24483,7598	23402,9547,20	1261,11,69	1,36,29	22		
73	5,26851,47886,7145	23402,8286,08	1261,10,33	1,36,29	22		
74	5,26851,71289,5431	23402,7024,98	1261,08,97	1,36,29	22		
75	5,26851,94692,2456	23402,5763,89	1261,07,61	1,36,29	22		
76	5,26852,18094,8220	23402,4502,81	1261,06,25	1,36,29	22		
77	5,26852,41497,2723	23402,3241,75	1261,04,89	1,36,29	22		
78	5,26852,64899,5965	23402,1980,70	1261,03,53	1,36,29	22		
79	5,26852,88301,7946	23402,0719,66	1261,02,17	1,36,29	22		
185580	5,26853,11703,8666	23401,9458,64	1261,00,81	1,36,29	22		
81	5,26853,35105,8125	23401,8197,63	1260,99,45	1,36,29	22		
82	5,26853,58507,6323	23401,6936,64	1260,98,09	1,36,29	22		
83	5,26853,81909,3260	23401,5675,66	1260,96,73	1,36,29	22		
84	5,26854,05310,8936	23401,4414,69	1260,95,37	1,36,29	22		
85	5,26854,28712,3351	23401,3153,74	1260,94,01	1,36,29	22		
86	5,26854,52113,6505	23401,1892,80	1260,92,65	1,36,29	22		
87	5,26854,75514,8398	23401,0631,87	1260,91,29	1,36,29	22		
88	5,26854,98915,9030	23400,9370,96	1260,89,93	1,36,29	22		
89	5,26855,22316,8401	23400,8110,06	1260,88,57	1,36,29	22		
185590	5,26855,45717,6511	23400,6849,17	1260,87,21	1,36,29	22		
91	5,26855,69118,3360	23400,5588,30	1260,85,85	1,36,29	22		
92	5,26855,92518,8948	23400,4327,44	1260,84,49	1,36,29	22		
93	5,26856,15919,3275	23400,3066,60	1260,83,13	1,36,29	22		
94	5,26856,39319,6342	23400,1805,77	1260,81,77	1,36,29	22		
95	5,26856,62719,8148	23400,0544,95	1260,80,41	1,36,29	22		
96	5,26856,86119,8693	23399,9284,15	1260,79,05	1,36,29	22		
97	5,26857,09519,7977	23399,8023,36	1260,77,69	1,36,29	22		
98	5,26857,32919,6000	23399,6762,58	1260,76,33	1,36,29	22		
99	5,26857,56319,2763	23399,5501,82	1260,74,97	1,36,29	22		
185600	5,26857,79718,8265	23399,4241,07	1260,73,61	1,36,29	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185600	5,26857 79718 8284	23399 4241 34	1260 73 46	1 35 85	22		
1	5,26858 03118 2525	23399 2980 61	1260 72 10	1 35 85	22		
2	5,26858 26517 5506	23399 1719 89	1260 70 74	1 35 85	22		
3	5,26858 49916 7226	23399 0459 18	1260 69 38	1 35 85	22		
4	5,26858 73315 7685	23398 9198 49	1260 68 02	1 35 85	22		
5	5,26858 96714 6883	23398 7937 81	1260 66 66	1 35 85	22		
6	5,26859 20113 4821	23398 6677 14	1260 65 30	1 35 85	22		
7	5,26859 43512 1498	23398 5416 49	1260 63 94	1 35 85	22		
8	5,26859 66910 6914	23398 4155 85	1260 62 58	1 35 85	22		
9	5,26859 90309 1070	23398 2895 22	1260 61 22	1 35 85	22		
185610	5,26860 13707 3965	23398 1634 61	1260 59 86	1 35 85	22		
11	5,26860 37105 5600	23398 0374 01	1260 58 50	1 35 85	22		
12	5,26860 60503 5974	23397 9113 42	1260 57 14	1 35 85	22		
13	5,26860 83901 5087	23397 7852 85	1260 55 78	1 35 85	22		
14	5,26861 07299 2940	23397 6592 29	1260 54 42	1 35 85	22		
15	5,26861 30696 9532	23397 5331 75	1260 53 06	1 35 85	22		
16	5,26861 54094 4864	23397 4071 22	1260 51 70	1 35 85	22		
17	5,26861 77491 8935	23397 2810 70	1260 50 34	1 35 85	22		
18	5,26862 00889 1746	23397 1550 20	1260 48 98	1 35 85	22		
19	5,26862 24286 3296	23397 0289 71	1260 47 62	1 35 85	22		
185620	5,26862 47683 3586	23396 9029 23	1260 46 26	1 35 85	22		
21	5,26862 71080 2615	23396 7768 77	1260 44 90	1 35 85	22		
22	5,26862 94477 0384	23396 6508 32	1260 43 54	1 35 85	22		
23	5,26863 17873 6892	23396 5247 88	1260 42 18	1 35 85	22		
24	5,26863 41270 2140	23396 3987 46	1260 40 82	1 35 85	22		
25	5,26863 64666 6127	23396 2727 05	1260 39 46	1 35 85	22		
26	5,26863 88062 8854	23396 1466 66	1260 38 10	1 35 85	22		
27	5,26864 11459 0321	23396 0206 28	1260 36 74	1 35 85	22		
28	5,26864 34855 0527	23395 8945 91	1260 35 38	1 35 85	22		
29	5,26864 58250 9473	23395 7685 56	1260 34 02	1 35 85	22		
185630	5,26864 81646 7159	23395 6425 22	1260 32 66	1 35 85	22		
31	5,26865 05042 3584	23395 5164 89	1260 31 30	1 35 85	22		
32	5,26865 28437 8749	23395 3904 58	1260 29 94	1 35 85	22		
33	5,26865 51833 2654	23395 2644 28	1260 28 58	1 35 85	22		
34	5,26865 75228 5298	23395 1383 99	1260 27 22	1 35 85	22		
35	5,26865 98623 6682	23395 0123 72	1260 25 86	1 35 85	22		
36	5,26866 22018 6806	23394 8863 46	1260 24 50	1 35 85	22		
37	5,26866 45413 5669	23394 7603 21	1260 23 14	1 35 85	22		
38	5,26866 68808 3272	23394 6342 98	1260 21 78	1 35 85	22		
39	5,26866 92202 9615	23394 5082 76	1260 20 42	1 35 85	22		
185640	5,26867 15597 4698	23394 3822 56	1260 19 06	1 35 85	22		
41	5,26867 38991 8521	23394 2562 37	1260 17 70	1 35 85	22		
42	5,26867 62386 1083	23394 1302 19	1260 16 34	1 35 85	22		
43	5,26867 85780 2385	23394 0042 03	1260 14 98	1 35 85	22		
44	5,26868 09174 2427	23393 8781 88	1260 13 62	1 35 85	22		
45	5,26868 32568 1209	23393 7521 74	1260 12 26	1 35 85	22		
46	5,26868 55961 8731	23393 6261 62	1260 10 90	1 35 85	22		
47	5,26868 79355 4993	23393 5001 51	1260 09 54	1 35 85	22		
48	5,26869 02748 9995	23393 3741 41	1260 08 18	1 35 85	22		
49	5,26869 26142 3736	23393 2481 33	1260 06 82	1 35 85	22		
185650	5,26869 49535 6217	23393 1221 26	1260 05 46	1 35 85	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185650	5,26869 49535 6217	23393 1221 26	1260 05 46	1 35 85	22		
51	5,26869 72928 7438	23392 9961 21	1260 04 10	1 35 85	22		
52	5,26869 96321 7399	23392 8701 17	1260 02 74	1 35 85	22		
53	5,26870 19714 6100	23392 7441 14	1260 01 38	1 35 85	22		
54	5,26870 43107 3541	23392 6181 13	1260 00 02	1 35 85	22		
55	5,26870 66499 9722	23392 4921 13	1259 98 66	1 35 85	22		
56	5,26870 89892 4643	23392 3661 14	1259 97 30	1 35 85	22		
57	5,26871 13284 8304	23392 2401 17	1259 95 94	1 35 85	22		
58	5,26871 36677 0705	23392 1141 21	1259 94 58	1 35 85	22		
59	5,26871 60069 1846	23391 9881 26	1259 93 22	1 35 85	22		
185660	5,26871 83461 1727	23391 8621 33	1259 91 86	1 35 85	22		
61	5,26872 06853 0348	23391 7361 41	1259 90 50	1 35 85	22		
62	5,26872 30244 7709	23391 6101 50	1259 89 14	1 35 85	22		
63	5,26872 53636 3811	23391 4841 61	1259 87 78	1 35 85	22		
64	5,26872 77027 8653	23391 3581 73	1259 86 42	1 35 85	22		
65	5,26873 00419 2235	23391 2321 87	1259 85 06	1 35 85	22		
66	5,26873 23810 4557	23391 1062 02	1259 83 70	1 35 85	22		
67	5,26873 47201 5619	23390 9802 18	1259 82 34	1 35 85	22		
68	5,26873 70592 5421	23390 8542 36	1259 80 98	1 35 85	22		
69	5,26873 93983 3963	23390 7282 55	1259 79 62	1 35 85	22		
185670	5,26874 17374 1246	23390 6022 75	1259 78 26	1 35 85	22		
71	5,26874 40764 7269	23390 4762 97	1259 76 90	1 35 85	22		
72	5,26874 64155 2032	23390 3503 20	1259 75 54	1 35 85	22		
73	5,26874 87545 5535	23390 2243 44	1259 74 18	1 35 85	22		
74	5,26875 10935 7778	23390 0983 70	1259 72 82	1 35 85	22		
75	5,26875 34325 8762	23389 9723 97	1259 71 46	1 35 85	22		
76	5,26875 57715 8486	23389 8464 26	1259 70 10	1 35 85	22		
77	5,26875 81105 6950	23389 7204 56	1259 68 74	1 35 85	22		
78	5,26876 04495 4155	23389 5944 87	1259 67 38	1 35 85	22		
79	5,26876 27885 0100	23389 4685 20	1259 66 02	1 35 85	22		
185680	5,26876 51274 4785	23389 3425 54	1259 64 66	1 35 85	22		
81	5,26876 74663 8211	23389 2165 89	1259 63 30	1 35 85	22		
82	5,26876 98053 0377	23389 0906 26	1259 61 94	1 35 85	22		
83	5,26877 21442 1283	23388 9646 64	1259 60 58	1 35 85	22		
84	5,26877 44831 0930	23388 8387 03	1259 59 22	1 35 85	22		
85	5,26877 68219 9317	23388 7127 44	1259 57 86	1 35 85	22		
86	5,26877 91608 6444	23388 5867 86	1259 56 50	1 35 85	22		
87	5,26878 14997 2312	23388 4608 29	1259 55 14	1 35 85	22		
88	5,26878 38385 6920	23388 3348 74	1259 53 78	1 35 85	22		
89	5,26878 61774 0269	23388 2089 20	1259 52 42	1 35 85	22		
185690	5,26878 85162 2358	23388 0829 68	1259 51 06	1 35 85	22		
91	5,26879 08550 3188	23387 9570 17	1259 49 70	1 35 85	22		
92	5,26879 31938 2758	23387 8310 67	1259 48 34	1 35 85	22		
93	5,26879 55326 1069	23387 7051 19	1259 46 98	1 35 85	22		
94	5,26879 78713 8120	23387 5791 72	1259 45 62	1 35 85	22		
95	5,26880 02101 3912	23387 4532 26	1259 44 26	1 35 85	22		
96	5,26880 25488 8444	23387 3272 82	1259 42 90	1 35 85	22		
97	5,26880 48876 1717	23387 2013 39	1259 41 54	1 35 85	22		
98	5,26880 72263 3730	23387 0753 97	1259 40 18	1 35 85	22		
99	5,26880 95650 4484	23386 9494 57	1259 38 82	1 35 85	22		
185700	5,26881 19037 3979	23386 8235 18	1259 37 46	1 35 85	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185700	5,26881 19037 3979	23386 8235 18	1259 37 46	1 35 85	22		
1	5,26881 42424 2214	23386 6975 81	1259 36 10	1 35 85	22		
2	5,26881 65810 9190	23386 5716 45	1259 34 74	1 35 85	22		
3	5,26881 89197 4906	23386 4457 10	1259 33 38	1 35 85	22		
4	5,26882 12583 9363	23386 3197 77	1259 32 02	1 35 85	22		
5	5,26882 35970 2561	23386 1938 45	1259 30 66	1 35 85	22		
6	5,26882 59356 4499	23386 0679 14	1259 29 30	1 35 85	22		
7	5,26882 82742 5178	23385 9419 85	1259 27 94	1 35 85	22		
8	5,26883 06128 4598	23385 8160 57	1259 26 58	1 35 85	22		
9	5,26883 29514 2759	23385 6901 30	1259 25 22	1 35 85	22		
185710	5,26883 52899 9660	23385 5642 05	1259 23 86	1 35 85	22		
11	5,26883 76285 5302	23385 4382 81	1259 22 50	1 35 85	22		
12	5,26883 99670 9685	23385 3123 58	1259 21 14	1 35 85	22		
13	5,26884 23056 2809	23385 1864 37	1259 19 78	1 35 85	22		
14	5,26884 46441 4673	23385 0605 17	1259 18 42	1 35 85	22		
15	5,26884 69826 5278	23384 9345 99	1259 17 06	1 35 85	22		
16	5,26884 93211 4624	23384 8086 82	1259 15 70	1 35 85	22		
17	5,26885 16596 2711	23384 6827 66	1259 14 34	1 35 85	22		
18	5,26885 39980 9539	23384 5568 52	1259 12 98	1 35 85	22		
19	5,26885 63365 5108	23384 4309 39	1259 11 62	1 35 85	22		
185720	5,26885 86749 9417	23384 3050 27	1259 10 26	1 35 85	22		
21	5,26886 10134 2467	23384 1791 17	1259 08 90	1 35 85	22		
22	5,26886 33518 4258	23384 0532 08	1259 07 54	1 35 85	22		
23	5,26886 56902 4790	23383 9273 00	1259 06 18	1 35 85	22		
24	5,26886 80286 4063	23383 8013 94	1259 04 82	1 35 85	22		
25	5,26887 03670 2077	23383 6754 89	1259 03 46	1 35 85	22		
26	5,26887 27053 8832	23383 5495 86	1259 02 10	1 35 85	22		
27	5,26887 50437 4328	23383 4236 84	1259 00 74	1 35 85	22		
28	5,26887 73820 8565	23383 2977 83	1258 99 38	1 35 85	22		
29	5,26887 97204 1543	23383 1718 84	1258 98 02	1 35 85	22		
185730	5,26888 20587 3262	23383 0459 86	1258 96 66	1 35 85	22		
31	5,26888 43970 3722	23382 9200 89	1258 95 30	1 35 85	22		
32	5,26888 67353 2923	23382 7941 94	1258 93 94	1 35 85	22		
33	5,26888 90736 0865	23382 6683 00	1258 92 58	1 35 85	22		
34	5,26889 14118 7548	23382 5424 07	1258 91 22	1 35 85	22		
35	5,26889 37501 2972	23382 4165 16	1258 89 86	1 35 85	22		
36	5,26889 60883 7137	23382 2906 26	1258 88 50	1 35 85	22		
37	5,26889 84266 0043	23382 1647 37	1258 87 14	1 35 85	22		
38	5,26890 07648 1690	23382 0388 50	1258 85 78	1 35 85	22		
39	5,26890 31030 2079	23381 9129 64	1258 84 42	1 35 85	22		
185740	5,26890 54412 1209	23381 7870 80	1258 83 06	1 35 85	22		
41	5,26890 77793 9080	23381 6611 97	1258 81 70	1 35 85	22		
42	5,26891 01175 5692	23381 5353 15	1258 80 34	1 35 85	22		
43	5,26891 24557 1045	23381 4094 35	1258 78 98	1 35 85	22		
44	5,26891 47938 5139	23381 2835 56	1258 77 62	1 35 85	22		
45	5,26891 71319 7975	23381 1576 78	1258 76 26	1 35 85	22		
46	5,26891 94700 9552	23381 0318 02	1258 74 90	1 35 85	22		
47	5,26892 18081 9870	23380 9059 27	1258 73 54	1 35 85	22		
48	5,26892 41462 8929	23380 7800 53	1258 72 18	1 35 85	22		
49	5,26892 64843 6730	23380 6541 81	1258 70 82	1 35 85	22		
185750	5,26892 88224 3272	23380 5283 10	1258 69 46	1 35 85	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185750	5,26892 88224 3272	23380 5283 10	1258 69 46	1 35 85	22		
51	5,26893 11604 8555	23380 4024 41	1258 68 10	1 35 85	22		
52	5,26893 34985 2579	23380 2765 73	1258 66 74	1 35 85	22		
53	5,26893 58365 5345	23380 1507 06	1258 65 38	1 35 85	22		
54	5,26893 81745 6852	23380 0248 41	1258 64 02	1 35 85	22		
55	5,26894 05125 7100	23379 8989 77	1258 62 66	1 35 85	22		
56	5,26894 28505 6090	23379 7731 14	1258 61 30	1 35 85	22		
57	5,26894 51885 3821	23379 6472 53	1258 59 94	1 35 85	22		
58	5,26894 75265 0294	23379 5213 93	1258 58 58	1 35 85	22		
59	5,26894 98644 5508	23379 3955 34	1258 57 22	1 35 85	22		
185760	5,26895 22023 9463	23379 2696 77	1258 55 86	1 35 85	22		
61	5,26895 45403 2160	23379 1438 21	1258 54 50	1 35 85	22		
62	5,26895 68782 3598	23379 0179 66	1258 53 14	1 35 85	22		
63	5,26895 92161 3778	23378 8921 13	1258 51 78	1 35 85	22		
64	5,26896 15540 2699	23378 7662 61	1258 50 42	1 35 85	22		
65	5,26896 38919 0362	23378 6404 11	1258 49 06	1 35 85	22		
66	5,26896 62297 6766	23378 5145 62	1258 47 70	1 35 85	22		
67	5,26896 85676 1912	23378 3887 14	1258 46 34	1 35 85	22		
68	5,26897 09054 5799	23378 2628 68	1258 44 98	1 35 85	22		
69	5,26897 32432 8428	23378 1370 23	1258 43 62	1 35 85	22		
185770	5,26897 55810 9798	23378 0111 79	1258 42 26	1 35 85	22		
71	5,26897 79188 9910	23377 8853 37	1258 40 90	1 35 85	22		
72	5,26898 02566 8763	23377 7594 96	1258 39 54	1 35 85	22		
73	5,26898 25944 6358	23377 6336 56	1258 38 18	1 35 85	22		
74	5,26898 49322 2695	23377 5078 18	1258 36 82	1 35 85	22		
75	5,26898 72699 7773	23377 3819 81	1258 35 46	1 35 85	22		
76	5,26898 96077 1593	23377 2561 46	1258 34 10	1 35 85	22		
77	5,26899 19454 4154	23377 1303 12	1258 32 74	1 35 85	22		
78	5,26899 42831 5457	23377 0044 79	1258 31 38	1 35 85	22		
79	5,26899 66208 5502	23376 8786 48	1258 30 02	1 35 85	22		
185780	5,26899 89585 4288	23376 7528 18	1258 28 66	1 35 85	22		
81	5,26900 12962 1816	23376 6269 89	1258 27 30	1 35 85	22		
82	5,26900 36338 8086	23376 5011 62	1258 25 94	1 35 85	22		
83	5,26900 59715 3098	23376 3753 36	1258 24 58	1 35 85	22		
84	5,26900 83091 6851	23376 2495 11	1258 23 22	1 35 85	22		
85	5,26901 06467 9346	23376 1236 88	1258 21 86	1 35 85	22		
86	5,26901 29844 0583	23375 9978 66	1258 20 50	1 35 85	22		
87	5,26901 53220 0562	23375 8720 45	1258 19 14	1 35 85	22		
88	5,26901 76595 9282	23375 7462 26	1258 17 78	1 35 85	22		
89	5,26901 99971 6744	23375 6204 08	1258 16 42	1 35 85	22		
185790	5,26902 23347 2948	23375 4945 92	1258 15 06	1 35 85	22		
91	5,26902 46722 7894	23375 3687 77	1258 13 70	1 35 85	22		
92	5,26902 70098 1582	23375 2429 63	1258 12 34	1 35 85	22		
93	5,26902 93473 4012	23375 1171 51	1258 10 98	1 35 85	22		
94	5,26903 16848 5184	23374 9913 40	1258 09 62	1 35 85	22		
95	5,26903 40223 5097	23374 8655 30	1258 08 26	1 35 85	22		
96	5,26903 63598 3752	23374 7397 22	1258 06 90	1 35 85	22		
97	5,26903 86973 1149	23374 6139 15	1258 05 54	1 35 85	22		
98	5,26904 10347 7288	23374 4881 09	1258 04 18	1 35 85	22		
99	5,26904 33722 2169	23374 3623 05	1258 02 82	1 35 85	22		
185800	5,26904 57096 5792	23374 2365 02	1258 01 46	1 35 85	22		

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185800	5,26904 57096 5762	23374 2364 47	1258 02 19	1 35 41	22		
1	5,26904 80470 8126	23374 1106 45	1258 00 84	1 35 41	22		
2	5,26905 03844 9232	23373 9848 44	1257 99 49	1 35 41	22		
3	5,26905 27218 9080	23373 8590 45	1257 98 14	1 35 41	22		
4	5,26905 50592 7670	23373 7332 47	1257 96 79	1 35 41	22		
5	5,26905 73966 5002	23373 6074 50	1257 95 44	1 35 41	22		
6	5,26905 97340 1077	23373 4816 55	1257 94 09	1 35 41	22		
7	5,26906 20713 5894	23373 3558 61	1257 92 74	1 35 41	22		
8	5,26906 44086 9453	23373 2300 68	1257 91 39	1 35 41	22		
9	5,26906 67460 1754	23373 1042 77	1257 90 04	1 35 41	22		
185810	5,26906 90833 2797	23372 9784 87	1257 88 69	1 35 41	22		
11	5,26907 14206 2582	23372 8526 98	1257 87 34	1 35 41	22		
12	5,26907 37579 1109	23372 7269 11	1257 85 99	1 35 41	22		
13	5,26907 60951 8378	23372 6011 25	1257 84 64	1 35 41	22		
14	5,26907 84324 4389	23372 4753 40	1257 83 29	1 35 41	22		
15	5,26908 07696 9142	23372 3495 57	1257 81 94	1 35 41	22		
16	5,26908 31069 2638	23372 2237 75	1257 80 59	1 35 41	22		
17	5,26908 54441 4876	23372 0979 94	1257 79 24	1 35 41	22		
18	5,26908 77813 5856	23371 9722 15	1257 77 89	1 35 41	22		
19	5,26909 01185 5578	23371 8464 37	1257 76 54	1 35 41	22		
185820	5,26909 24557 4042	23371 7206 60	1257 75 19	1 35 41	22		
21	5,26909 47929 1249	23371 5948 85	1257 73 84	1 35 41	22		
22	5,26909 71300 7198	23371 4691 11	1257 72 49	1 35 41	22		
23	5,26909 94672 1889	23371 3433 39	1257 71 14	1 35 41	22		
24	5,26910 18043 5322	23371 2175 68	1257 69 79	1 35 41	22		
25	5,26910 41414 7498	23371 0917 98	1257 68 44	1 35 41	22		
26	5,26910 64785 8416	23370 9660 30	1257 67 09	1 35 41	22		
27	5,26910 88156 8076	23370 8402 63	1257 65 74	1 35 41	22		
28	5,26911 11527 6479	23370 7144 97	1257 64 39	1 35 41	22		
29	5,26911 34898 3624	23370 5887 33	1257 63 04	1 35 41	22		
185830	5,26911 58268 9511	23370 4629 70	1257 61 69	1 35 41	22		
31	5,26911 81639 4141	23370 3372 08	1257 60 34	1 35 41	22		
32	5,26912 05009 7513	23370 2114 48	1257 58 99	1 35 41	22		
33	5,26912 28379 9627	23370 0856 89	1257 57 64	1 35 41	22		
34	5,26912 51750 0484	23369 9599 31	1257 56 29	1 35 41	22		
35	5,26912 75120 0083	23369 8341 75	1257 54 94	1 35 41	22		
36	5,26912 98489 8425	23369 7084 20	1257 53 59	1 35 41	22		
37	5,26913 21859 5509	23369 5826 66	1257 52 24	1 35 41	22		
38	5,26913 45229 1336	23369 4569 14	1257 50 89	1 35 41	22		
39	5,26913 68598 5905	23369 3311 63	1257 49 54	1 35 41	22		
185840	5,26913 91967 9217	23369 2054 13	1257 48 19	1 35 41	22		
41	5,26914 15337 1271	23369 0796 65	1257 46 84	1 35 41	22		
42	5,26914 38706 2068	23368 9539 18	1257 45 49	1 35 41	22		
43	5,26914 62075 1607	23368 8281 73	1257 44 14	1 35 41	22		
44	5,26914 85443 9889	23368 7024 29	1257 42 79	1 35 41	22		
45	5,26915 08812 6913	23368 5766 86	1257 41 44	1 35 41	22		
46	5,26915 32181 2680	23368 4509 45	1257 40 09	1 35 41	22		
47	5,26915 55549 7189	23368 3252 05	1257 38 74	1 35 41	22		
48	5,26915 78918 0441	23368 1994 66	1257 37 39	1 35 41	22		
49	5,26916 02286 2436	23368 0737 29	1257 36 04	1 35 41	22		
185850	5,26916 25654 3173	23367 9479 93	1257 34 69	1 35 41	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185850	5,26916 25654 3173	23367 9479 93	1257 34 69	1 35 41	22		
51	5,26916 49022 2653	23367 8222 58	1257 33 34	1 35 41	22		
52	5,26916 72390 0876	23367 6965 25	1257 31 99	1 35 41	22		
53	5,26916 95757 7841	23367 5707 93	1257 30 64	1 35 41	22		
54	5,26917 19125 3549	23367 4450 62	1257 29 29	1 35 41	22		
55	5,26917 42492 8000	23367 3193 33	1257 27 94	1 35 41	22		
56	5,26917 65860 1193	23367 1936 05	1257 26 59	1 35 41	22		
57	5,26917 89227 3129	23367 0678 78	1257 25 24	1 35 41	22		
58	5,26918 12594 3808	23366 9421 53	1257 23 89	1 35 41	22		
59	5,26918 35961 3230	23366 8164 29	1257 22 54	1 35 41	22		
185860	5,26918 59328 1394	23366 6907 06	1257 21 19	1 35 41	22		
61	5,26918 82694 8301	23366 5649 85	1257 19 84	1 35 41	22		
62	5,26919 06061 3951	23366 4392 65	1257 18 49	1 35 41	22		
63	5,26919 29427 8344	23366 3135 47	1257 17 14	1 35 41	22		
64	5,26919 52794 1479	23366 1878 30	1257 15 79	1 35 41	22		
65	5,26919 76160 3357	23366 0621 14	1257 14 44	1 35 41	22		
66	5,26919 99526 3978	23365 9364 00	1257 13 09	1 35 41	22		
67	5,26920 22892 3342	23365 8106 87	1257 11 74	1 35 41	22		
68	5,26920 46258 1449	23365 6849 75	1257 10 39	1 35 41	22		
69	5,26920 69623 8299	23365 5592 65	1257 09 04	1 35 41	22		
185870	5,26920 92989 3892	23365 4335 56	1257 07 69	1 35 41	22		
71	5,26921 16354 8228	23365 3078 48	1257 06 34	1 35 41	22		
72	5,26921 39720 1306	23365 1821 42	1257 04 99	1 35 41	22		
73	5,26921 63085 3127	23365 0564 37	1257 03 64	1 35 41	22		
74	5,26921 86450 3691	23364 9307 33	1257 02 29	1 35 41	22		
75	5,26922 09815 2998	23364 8050 31	1257 00 94	1 35 41	22		
76	5,26922 33180 1048	23364 6793 30	1256 99 59	1 35 41	22		
77	5,26922 56544 7841	23364 5536 30	1256 98 24	1 35 41	22		
78	5,26922 79909 3377	23364 4279 32	1256 96 89	1 35 41	22		
79	5,26923 03273 7656	23364 3022 35	1256 95 54	1 35 41	22		
185880	5,26923 26638 0678	23364 1765 39	1256 94 19	1 35 41	22		
81	5,26923 50002 2443	23364 0508 45	1256 92 84	1 35 41	22		
82	5,26923 73366 2951	23363 9251 52	1256 91 49	1 35 41	22		
83	5,26923 96730 2203	23363 7994 61	1256 90 14	1 35 41	22		
84	5,26924 20094 0198	23363 6737 71	1256 88 79	1 35 41	22		
85	5,26924 43457 6936	23363 5480 82	1256 87 44	1 35 41	22		
86	5,26924 66821 2417	23363 4223 95	1256 86 09	1 35 41	22		
87	5,26924 90184 6641	23363 2967 09	1256 84 74	1 35 41	22		
88	5,26925 13547 9608	23363 1710 24	1256 83 39	1 35 41	22		
89	5,26925 36911 1318	23363 0453 41	1256 82 04	1 35 41	22		
185890	5,26925 60274 1771	23362 9196 59	1256 80 69	1 35 41	22		
91	5,26925 83637 0968	23362 7939 78	1256 79 34	1 35 41	22		
92	5,26926 06999 8908	23362 6682 99	1256 77 99	1 35 41	22		
93	5,26926 30362 5591	23362 5426 21	1256 76 64	1 35 41	22		
94	5,26926 53725 1017	23362 4169 44	1256 75 29	1 35 41	22		
95	5,26926 77087 5186	23362 2912 69	1256 73 94	1 35 41	22		
96	5,26927 00449 8099	23362 1655 95	1256 72 59	1 35 41	22		
97	5,26927 23811 9755	23362 0399 22	1256 71 24	1 35 41	22		
98	5,26927 47174 0154	23361 9142 51	1256 69 89	1 35 41	22		
99	5,26927 70535 9297	23361 7885 81	1256 68 54	1 35 41	22		
185900	5,26927 93897 7183	23361 6629 12	1256 67 19	1 35 41	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
185900	5,26927,93897,7183	23361,6629,12	1256,67,19	1,35,41	22		
1	5,26928,17259,3812	23361,5372,45	1256,65,84	1,35,41	22		
2	5,26928,40620,9184	23361,4115,79	1256,64,49	1,35,41	22		
3	5,26928,63982,3300	23361,2859,15	1256,63,14	1,35,41	22		
4	5,26928,87343,6159	23361,1602,52	1256,61,79	1,35,41	22		
5	5,26929,10704,7762	23361,0345,90	1256,60,44	1,35,41	22		
6	5,26929,34065,8108	23360,9089,30	1256,59,09	1,35,41	22		
7	5,26929,57426,7197	23360,7832,71	1256,57,74	1,35,41	22		
8	5,26929,80787,5030	23360,6576,13	1256,56,39	1,35,41	22		
9	5,26930,04148,1606	23360,5319,57	1256,55,04	1,35,41	22		
185910	5,26930,27508,6926	23360,4063,02	1256,53,69	1,35,41	22		
11	5,26930,50869,0989	23360,2806,48	1256,52,34	1,35,41	22		
12	5,26930,74229,3795	23360,1549,96	1256,50,99	1,35,41	22		
13	5,26930,97589,5345	23360,0293,45	1256,49,64	1,35,41	22		
14	5,26931,20949,5638	23359,9036,95	1256,48,29	1,35,41	22		
15	5,26931,44309,4675	23359,7780,47	1256,46,94	1,35,41	22		
16	5,26931,67669,2455	23359,6524,00	1256,45,59	1,35,41	22		
17	5,26931,91028,8979	23359,5267,54	1256,44,24	1,35,41	22		
18	5,26932,14388,4247	23359,4011,10	1256,42,89	1,35,41	22		
19	5,26932,37747,8258	23359,2754,67	1256,41,54	1,35,41	22		
185920	5,26932,61107,1013	23359,1498,25	1256,40,19	1,35,41	22		
21	5,26932,84466,2511	23359,0241,85	1256,38,84	1,35,41	22		
22	5,26933,07825,2753	23358,8985,46	1256,37,49	1,35,41	22		
23	5,26933,31184,1738	23358,7729,09	1256,36,14	1,35,41	22		
24	5,26933,54542,9467	23358,6472,73	1256,34,79	1,35,41	22		
25	5,26933,77901,5940	23358,5216,38	1256,33,44	1,35,41	22		
26	5,26934,01260,1156	23358,3960,05	1256,32,09	1,35,41	22		
27	5,26934,24618,5116	23358,2703,73	1256,30,74	1,35,41	22		
28	5,26934,47976,7820	23358,1447,42	1256,29,39	1,35,41	22		
29	5,26934,71334,9267	23358,0191,13	1256,28,04	1,35,41	22		
185930	5,26934,94692,9458	23357,8934,85	1256,26,69	1,35,41	22		
31	5,26935,18050,8393	23357,7678,58	1256,25,34	1,35,41	22		
32	5,26935,41408,6072	23357,6422,33	1256,23,99	1,35,41	22		
33	5,26935,64766,2494	23357,5166,09	1256,22,64	1,35,41	22		
34	5,26935,88123,7660	23357,3909,86	1256,21,29	1,35,41	22		
35	5,26936,11481,1570	23357,2653,65	1256,19,94	1,35,41	22		
36	5,26936,34838,4224	23357,1397,45	1256,18,59	1,35,41	22		
37	5,26936,58195,5621	23357,0141,26	1256,17,24	1,35,41	22		
38	5,26936,81552,5762	23356,8885,09	1256,15,89	1,35,41	22		
39	5,26937,04909,4647	23356,7628,93	1256,14,54	1,35,41	22		
185940	5,26937,28266,2276	23356,6372,78	1256,13,19	1,35,41	22		
41	5,26937,51622,8649	23356,5116,65	1256,11,84	1,35,41	22		
42	5,26937,74979,3766	23356,3860,53	1256,10,49	1,35,41	22		
43	5,26937,98335,7627	23356,2604,43	1256,09,14	1,35,41	22		
44	5,26938,21692,0231	23356,1348,34	1256,07,79	1,35,41	22		
45	5,26938,45048,1579	23356,0092,26	1256,06,44	1,35,41	22		
46	5,26938,68404,1671	23355,8836,20	1256,05,09	1,35,41	22		
47	5,26938,91760,0507	23355,7580,15	1256,03,74	1,35,41	22		
48	5,26939,15115,8087	23355,6324,11	1256,02,39	1,35,41	22		
49	5,26939,38471,4411	23355,5068,09	1256,01,04	1,35,41	22		
185950	5,26939,61826,9479	23355,3812,08	1255,99,69	1,35,41	22		

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185950	5,26939 61826 9479	23355 3812 08	1255 99 69	1 35 41	22		
51	5,26939 85182 3291	23355 2556 08	1255 98 34	1 35 41	22		
52	5,26940 08537 5847	23355 1300 10	1255 96 99	1 35 41	22		
53	5,26940 31892 7147	23355 0044 13	1255 95 64	1 35 41	22		
54	5,26940 55247 7191	23354 8788 17	1255 94 29	1 35 41	22		
55	5,26940 78602 5979	23354 7532 23	1255 92 94	1 35 41	22		
56	5,26941 01957 3511	23354 6276 30	1255 91 59	1 35 41	22		
57	5,26941 25311 9787	23354 5020 38	1255 90 24	1 35 41	22		
58	5,26941 48666 4807	23354 3764 48	1255 88 89	1 35 41	22		
59	5,26941 72020 8571	23354 2508 59	1255 87 54	1 35 41	22		
185960	5,26941 95375 1080	23354 1252 71	1255 86 19	1 35 41	22		
61	5,26942 18729 2333	23353 9996 85	1255 84 84	1 35 41	22		
62	5,26942 42083 2330	23353 8741 00	1255 83 49	1 35 41	22		
63	5,26942 65437 1071	23353 7485 17	1255 82 14	1 35 41	22		
64	5,26942 88790 8556	23353 6229 35	1255 80 79	1 35 41	22		
65	5,26943 12144 4785	23353 4973 54	1255 79 44	1 35 41	22		
66	5,26943 35497 9759	23353 3717 75	1255 78 09	1 35 41	22		
67	5,26943 58851 3477	23353 2461 97	1255 76 74	1 35 41	22		
68	5,26943 82204 5939	23353 1206 20	1255 75 39	1 35 41	22		
69	5,26944 05557 7145	23352 9950 45	1255 74 04	1 35 41	22		
185970	5,26944 28910 7095	23352 8694 71	1255 72 69	1 35 41	22		
71	5,26944 52263 5790	23352 7438 98	1255 71 34	1 35 41	22		
72	5,26944 75616 3229	23352 6183 27	1255 69 99	1 35 41	22		
73	5,26944 98968 9412	23352 4927 57	1255 68 64	1 35 41	22		
74	5,26945 22321 4340	23352 3671 88	1255 67 29	1 35 41	22		
75	5,26945 45673 8012	23352 2416 21	1255 65 94	1 35 41	22		
76	5,26945 69026 0428	23352 1160 55	1255 64 59	1 35 41	22		
77	5,26945 92378 1589	23351 9904 90	1255 63 24	1 35 41	22		
78	5,26946 15730 1494	23351 8649 27	1255 61 89	1 35 41	22		
79	5,26946 39082 0143	23351 7393 65	1255 60 54	1 35 41	22		
185980	5,26946 62433 7537	23351 6138 04	1255 59 19	1 35 41	22		
81	5,26946 85785 3675	23351 4882 45	1255 57 84	1 35 41	22		
82	5,26947 09136 8557	23351 3626 87	1255 56 49	1 35 41	22		
83	5,26947 32488 2184	23351 2371 31	1255 55 14	1 35 41	22		
84	5,26947 55839 4555	23351 1115 76	1255 53 79	1 35 41	22		
85	5,26947 79190 5671	23350 9860 22	1255 52 44	1 35 41	22		
86	5,26948 02541 5531	23350 8604 70	1255 51 09	1 35 41	22		
87	5,26948 25892 4136	23350 7349 19	1255 49 74	1 35 41	22		
88	5,26948 49243 1485	23350 6093 69	1255 48 39	1 35 41	22		
89	5,26948 72593 7579	23350 4838 21	1255 47 04	1 35 41	22		
185990	5,26948 95944 2417	23350 3582 74	1255 45 69	1 35 41	22		
91	5,26949 19294 6000	23350 2327 28	1255 44 34	1 35 41	22		
92	5,26949 42644 8327	23350 1071 84	1255 42 99	1 35 41	22		
93	5,26949 65994 9399	23349 9816 41	1255 41 64	1 35 41	22		
94	5,26949 89344 9215	23349 8560 99	1255 40 29	1 35 41	22		
95	5,26950 12694 7776	23349 7305 59	1255 38 94	1 35 41	22		
96	5,26950 36044 5082	23349 6050 20	1255 37 59	1 35 41	22		
97	5,26950 59394 1132	23349 4794 82	1255 36 24	1 35 41	22		
98	5,26950 82743 5927	23349 3539 46	1255 34 89	1 35 41	22		
99	5,26951 06092 9466	23349 2284 11	1255 33 54	1 35 41	22		
186000	5,26951 29442 1750	23349 1028 77	1255 32 19	1 35 41	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186000	5,26951 29442 1792	23349 1029 27	1255 31 80	1 34 98	22		
1	5,26951 52791 2821	23348 9773 95	1255 30 45	1 34 98	22		
2	5,26951 76140 2595	23348 8518 65	1255 29 10	1 34 98	22		
3	5,26951 99489 1114	23348 7263 36	1255 27 75	1 34 98	22		
4	5,26952 22837 8377	23348 6008 08	1255 26 40	1 34 98	22		
5	5,26952 46186 4385	23348 4752 82	1255 25 05	1 34 98	22		
6	5,26952 69534 9138	23348 3497 57	1255 23 70	1 34 98	22		
7	5,26952 92883 2636	23348 2242 33	1255 22 35	1 34 98	22		
8	5,26953 16231 4878	23348 0987 11	1255 21 00	1 34 98	22		
9	5,26953 39579 5865	23347 9731 90	1255 19 65	1 34 98	22		
186010	5,26953 62927 5597	23347 8476 70	1255 18 30	1 34 98	22		
11	5,26953 86275 4074	23347 7221 52	1255 16 95	1 34 98	22		
12	5,26954 09623 1296	23347 5966 35	1255 15 60	1 34 98	22		
13	5,26954 32970 7262	23347 4711 19	1255 14 25	1 34 98	22		
14	5,26954 56318 1973	23347 3456 05	1255 12 90	1 34 98	22		
15	5,26954 79665 5429	23347 2200 92	1255 11 55	1 34 98	22		
16	5,26955 03012 7630	23347 0945 80	1255 10 20	1 34 98	22		
17	5,26955 26359 8576	23346 9690 70	1255 08 85	1 34 98	22		
18	5,26955 49706 8267	23346 8435 61	1255 07 50	1 34 98	22		
19	5,26955 73053 6703	23346 7180 53	1255 06 15	1 34 98	22		
186020	5,26955 96400 3884	23346 5925 47	1255 04 80	1 34 98	22		
21	5,26956 19746 9809	23346 4670 42	1255 03 45	1 34 98	22		
22	5,26956 43093 4479	23346 3415 39	1255 02 10	1 34 98	22		
23	5,26956 66439 7894	23346 2160 37	1255 00 75	1 34 98	22		
24	5,26956 89786 0054	23346 0905 36	1254 99 40	1 34 98	22		
25	5,26957 13132 0959	23345 9650 37	1254 98 05	1 34 98	22		
26	5,26957 36478 0609	23345 8395 39	1254 96 70	1 34 98	22		
27	5,26957 59823 9004	23345 7140 42	1254 95 35	1 34 98	22		
28	5,26957 83169 6144	23345 5885 47	1254 94 00	1 34 98	22		
29	5,26958 06515 2029	23345 4630 53	1254 92 65	1 34 98	22		
186030	5,26958 29860 6660	23345 3375 60	1254 91 30	1 34 98	22		
31	5,26958 53206 0036	23345 2120 69	1254 89 95	1 34 98	22		
32	5,26958 76551 2157	23345 0865 79	1254 88 60	1 34 98	22		
33	5,26958 99896 3023	23344 9610 90	1254 87 25	1 34 98	22		
34	5,26959 23241 2634	23344 8356 03	1254 85 90	1 34 98	22		
35	5,26959 46586 0990	23344 7101 17	1254 84 55	1 34 98	22		
36	5,26959 69930 8091	23344 5846 32	1254 83 20	1 34 98	22		
37	5,26959 93275 3937	23344 4591 49	1254 81 85	1 34 98	22		
38	5,26960 16619 8528	23344 3336 67	1254 80 50	1 34 98	22		
39	5,26960 39964 1865	23344 2081 86	1254 79 15	1 34 98	22		
186040	5,26960 63308 3947	23344 0827 07	1254 77 80	1 34 98	22		
41	5,26960 86652 4774	23343 9572 29	1254 76 45	1 34 98	22		
42	5,26961 09996 4346	23343 8317 53	1254 75 10	1 34 98	22		
43	5,26961 33340 2664	23343 7062 78	1254 73 75	1 34 98	22		
44	5,26961 56683 9727	23343 5808 04	1254 72 40	1 34 98	22		
45	5,26961 80027 5535	23343 4553 32	1254 71 05	1 34 98	22		
46	5,26962 03371 0088	23343 3298 61	1254 69 70	1 34 98	22		
47	5,26962 26714 3387	23343 2043 91	1254 68 35	1 34 98	22		
48	5,26962 50057 5431	23343 0789 23	1254 67 00	1 34 98	22		
49	5,26962 73400 6220	23342 9534 56	1254 65 65	1 34 98	22		
186050	5,26962 96743 5755	23342 8279 90	1254 64 30	1 34 98	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186050	5,26962 96743 5755	23342 8279 90	1254 64 30	1 34 98	22		
51	5,26963 20086 4035	23342 7025 26	1254 62 95	1 34 98	22		
52	5,26963 43429 1060	23342 5770 63	1254 61 60	1 34 98	22		
53	5,26963 66771 6831	23342 4516 01	1254 60 25	1 34 98	22		
54	5,26963 90114 1347	23342 3261 41	1254 58 90	1 34 98	22		
55	5,26964 13456 4608	23342 2006 82	1254 57 55	1 34 98	22		
56	5,26964 36798 6615	23342 0752 24	1254 56 20	1 34 98	22		
57	5,26964 60140 7367	23341 9497 68	1254 54 85	1 34 98	22		
58	5,26964 83482 6865	23341 8243 13	1254 53 50	1 34 98	22		
59	5,26965 06824 5108	23341 6988 59	1254 52 15	1 34 98	22		
186060	5,26965 30166 2097	23341 5734 07	1254 50 80	1 34 98	22		
61	5,26965 53507 7831	23341 4479 56	1254 49 45	1 34 98	22		
62	5,26965 76849 2311	23341 3225 07	1254 48 10	1 34 98	22		
63	5,26966 00190 5536	23341 1970 59	1254 46 75	1 34 98	22		
64	5,26966 23531 7507	23341 0716 12	1254 45 40	1 34 98	22		
65	5,26966 46872 8223	23340 9461 67	1254 44 05	1 34 98	22		
66	5,26966 70213 7685	23340 8207 23	1254 42 70	1 34 98	22		
67	5,26966 93554 5892	23340 6952 80	1254 41 35	1 34 98	22		
68	5,26967 16895 2845	23340 5698 39	1254 40 00	1 34 98	22		
69	5,26967 40235 8543	23340 4443 99	1254 38 65	1 34 98	22		
186070	5,26967 63576 2987	23340 3189 60	1254 37 30	1 34 98	22		
71	5,26967 86916 6177	23340 1935 23	1254 35 95	1 34 98	22		
72	5,26968 10256 8112	23340 0680 87	1254 34 60	1 34 98	22		
73	5,26968 33596 8793	23339 9426 52	1254 33 25	1 34 98	22		
74	5,26968 56936 8220	23339 8172 19	1254 31 90	1 34 98	22		
75	5,26968 80276 6392	23339 6917 87	1254 30 55	1 34 98	22		
76	5,26969 03616 3310	23339 5663 56	1254 29 20	1 34 98	22		
77	5,26969 26955 8974	23339 4409 27	1254 27 85	1 34 98	22		
78	5,26969 50295 3383	23339 3154 99	1254 26 50	1 34 98	22		
79	5,26969 73634 6538	23339 1900 72	1254 25 15	1 34 98	22		
186080	5,26969 96973 8439	23339 0646 47	1254 23 80	1 34 98	22		
81	5,26970 20312 9085	23338 9392 23	1254 22 45	1 34 98	22		
82	5,26970 43651 8477	23338 8138 01	1254 21 10	1 34 98	22		
83	5,26970 66990 6615	23338 6883 80	1254 19 75	1 34 98	22		
84	5,26970 90329 3499	23338 5629 60	1254 18 40	1 34 98	22		
85	5,26971 13667 9129	23338 4375 42	1254 17 05	1 34 98	22		
86	5,26971 37006 3504	23338 3121 25	1254 15 70	1 34 98	22		
87	5,26971 60344 6625	23338 1867 09	1254 14 35	1 34 98	22		
88	5,26971 83682 8492	23338 0612 95	1254 13 00	1 34 98	22		
89	5,26972 07020 9105	23337 9358 82	1254 11 65	1 34 98	22		
186090	5,26972 30358 8464	23337 8104 70	1254 10 30	1 34 98	22		
91	5,26972 53696 6569	23337 6850 60	1254 08 95	1 34 98	22		
92	5,26972 77034 3420	23337 5596 51	1254 07 60	1 34 98	22		
93	5,26973 00371 9017	23337 4342 43	1254 06 25	1 34 98	22		
94	5,26973 23709 3359	23337 3088 37	1254 04 90	1 34 98	22		
95	5,26973 47046 6447	23337 1834 32	1254 03 55	1 34 98	22		
96	5,26973 70383 8281	23337 0580 28	1254 02 20	1 34 98	22		
97	5,26973 93720 8861	23336 9326 26	1254 00 85	1 34 98	22		
98	5,26974 17057 8187	23336 8072 25	1253 99 50	1 34 98	22		
99	5,26974 40394 6259	23336 6818 25	1253 98 15	1 34 98	22		
186100	5,26974 63731 3077	23336 5564 27	1253 96 80	1 34 98	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186100	5,26974 63731 3077	23336 5564 27	1253 96 80	1 34 98	22		
1	5,26974 87067 8641	23336 4310 30	1253 95 45	1 34 98	22		
2	5,26975 10404 2951	23336 3056 35	1253 94 10	1 34 98	22		
3	5,26975 33740 6007	23336 1802 41	1253 92 75	1 34 98	22		
4	5,26975 57076 7809	23336 0548 48	1253 91 40	1 34 98	22		
5	5,26975 80412 8357	23335 9294 57	1253 90 05	1 34 98	22		
6	5,26976 03748 7652	23335 8040 67	1253 88 70	1 34 98	22		
7	5,26976 27084 5693	23335 6786 78	1253 87 35	1 34 98	22		
8	5,26976 50420 2480	23335 5532 91	1253 86 00	1 34 98	22		
9	5,26976 73755 8013	23335 4279 05	1253 84 65	1 34 98	22		
186110	5,26976 97091 2292	23335 3025 20	1253 83 30	1 34 98	22		
11	5,26977 20426 5317	23335 1771 37	1253 81 95	1 34 98	22		
12	5,26977 43761 7088	23335 0517 55	1253 80 60	1 34 98	22		
13	5,26977 67096 7606	23334 9263 74	1253 79 25	1 34 98	22		
14	5,26977 90431 6870	23334 8009 95	1253 77 90	1 34 98	22		
15	5,26978 13766 4880	23334 6756 17	1253 76 55	1 34 98	22		
16	5,26978 37101 1636	23334 5502 40	1253 75 20	1 34 98	22		
17	5,26978 60435 7138	23334 4248 65	1253 73 85	1 34 98	22		
18	5,26978 83770 1387	23334 2994 91	1253 72 50	1 34 98	22		
19	5,26979 07104 4382	23334 1741 18	1253 71 15	1 34 98	22		
186120	5,26979 30438 6123	23334 0487 47	1253 69 80	1 34 98	22		
21	5,26979 53772 6610	23333 9233 77	1253 68 45	1 34 98	22		
22	5,26979 77106 5844	23333 7980 09	1253 67 10	1 34 98	22		
23	5,26980 00440 3824	23333 6726 42	1253 65 75	1 34 98	22		
24	5,26980 23774 0550	23333 5472 76	1253 64 40	1 34 98	22		
25	5,26980 47107 6023	23333 4219 12	1253 63 05	1 34 98	22		
26	5,26980 70441 0242	23333 2965 49	1253 61 70	1 34 98	22		
27	5,26980 93774 3207	23333 1711 87	1253 60 35	1 34 98	22		
28	5,26981 17107 4919	23333 0458 27	1253 59 00	1 34 98	22		
29	5,26981 40440 5377	23332 9204 68	1253 57 65	1 34 98	22		
186130	5,26981 63773 4582	23332 7951 10	1253 56 30	1 34 98	22		
31	5,26981 87106 2533	23332 6697 54	1253 54 95	1 34 98	22		
32	5,26982 10438 9231	23332 5443 99	1253 53 60	1 34 98	22		
33	5,26982 33771 4675	23332 4190 45	1253 52 25	1 34 98	22		
34	5,26982 57103 8865	23332 2936 93	1253 50 90	1 34 98	22		
35	5,26982 80436 1802	23332 1683 42	1253 49 55	1 34 98	22		
36	5,26983 03768 3485	23332 0429 92	1253 48 20	1 34 98	22		
37	5,26983 27100 3915	23331 9176 44	1253 46 85	1 34 98	22		
38	5,26983 50432 3091	23331 7922 97	1253 45 50	1 34 98	22		
39	5,26983 73764 1014	23331 6669 51	1253 44 15	1 34 98	22		
186140	5,26983 97095 7684	23331 5416 07	1253 42 80	1 34 98	22		
41	5,26984 20427 3100	23331 4162 64	1253 41 45	1 34 98	22		
42	5,26984 43758 7263	23331 2909 23	1253 40 10	1 34 98	22		
43	5,26984 67090 0172	23331 1655 83	1253 38 75	1 34 98	22		
44	5,26984 90421 1828	23331 0402 44	1253 37 40	1 34 98	22		
45	5,26985 13752 2230	23330 9149 07	1253 36 05	1 34 98	22		
46	5,26985 37083 1379	23330 7895 71	1253 34 70	1 34 98	22		
47	5,26985 60413 9275	23330 6642 36	1253 33 35	1 34 98	22		
48	5,26985 83744 5917	23330 5389 03	1253 32 00	1 34 98	22		
49	5,26986 07075 1306	23330 4135 71	1253 30 65	1 34 98	22		
186150	5,26986 30405 5442	23330 2882 40	1253 29 30	1 34 98	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186150	5,26986 30405 5442	23330 2882 40	1253 29 30	1 34 98	22		
51	5,26986 53735 8324	23330 1629 11	1253 27 95	1 34 98	22		
52	5,26986 77065 9953	23330 0375 83	1253 26 60	1 34 98	22		
53	5,26987 00396 0329	23329 9122 56	1253 25 25	1 34 98	22		
54	5,26987 23725 9452	23329 7869 31	1253 23 90	1 34 98	22		
55	5,26987 47055 7321	23329 6616 07	1253 22 55	1 34 98	22		
56	5,26987 70385 3937	23329 5362 84	1253 21 20	1 34 98	22		
57	5,26987 93714 9300	23329 4109 63	1253 19 85	1 34 98	22		
58	5,26988 17044 3410	23329 2856 43	1253 18 50	1 34 98	22		
59	5,26988 40373 6266	23329 1603 24	1253 17 15	1 34 98	22		
186160	5,26988 63702 7869	23329 0350 07	1253 15 80	1 34 98	22		
61	5,26988 87031 8219	23328 9096 91	1253 14 45	1 34 98	22		
62	5,26989 10360 7316	23328 7843 77	1253 13 10	1 34 98	22		
63	5,26989 33689 5160	23328 6590 64	1253 11 75	1 34 98	22		
64	5,26989 57018 1751	23328 5337 52	1253 10 40	1 34 98	22		
65	5,26989 80346 7089	23328 4084 42	1253 09 05	1 34 98	22		
66	5,26990 03675 1173	23328 2831 33	1253 07 70	1 34 98	22		
67	5,26990 27003 4004	23328 1578 25	1253 06 35	1 34 98	22		
68	5,26990 50331 5582	23328 0325 19	1253 05 00	1 34 98	22		
69	5,26990 73659 5907	23327 9072 14	1253 03 65	1 34 98	22		
186170	5,26990 96987 4979	23327 7819 10	1253 02 30	1 34 98	22		
71	5,26991 20315 2798	23327 6566 08	1253 00 95	1 34 98	22		
72	5,26991 43642 9364	23327 5313 07	1252 99 60	1 34 98	22		
73	5,26991 66970 4677	23327 4060 07	1252 98 25	1 34 98	22		
74	5,26991 90297 8737	23327 2807 09	1252 96 90	1 34 98	22		
75	5,26992 13625 1544	23327 1554 12	1252 95 55	1 34 98	22		
76	5,26992 36952 3098	23327 0301 16	1252 94 20	1 34 98	22		
77	5,26992 60279 3399	23326 9048 22	1252 92 85	1 34 98	22		
78	5,26992 83606 2447	23326 7795 29	1252 91 50	1 34 98	22		
79	5,26993 06933 0242	23326 6542 37	1252 90 15	1 34 98	22		
186180	5,26993 30259 6784	23326 5289 47	1252 88 80	1 34 98	22		
81	5,26993 53586 2073	23326 4036 58	1252 87 45	1 34 98	22		
82	5,26993 76912 6110	23326 2783 71	1252 86 10	1 34 98	22		
83	5,26994 00238 8894	23326 1530 85	1252 84 75	1 34 98	22		
84	5,26994 23565 0425	23326 0278 00	1252 83 40	1 34 98	22		
85	5,26994 46891 0703	23325 9025 17	1252 82 05	1 34 98	22		
86	5,26994 70216 9728	23325 7772 35	1252 80 70	1 34 98	22		
87	5,26994 93542 7500	23325 6519 54	1252 79 35	1 34 98	22		
88	5,26995 16868 4020	23325 5266 75	1252 78 00	1 34 98	22		
89	5,26995 40193 9287	23325 4013 97	1252 76 65	1 34 98	22		
186190	5,26995 63519 3301	23325 2761 20	1252 75 30	1 34 98	22		
91	5,26995 86844 6062	23325 1508 45	1252 73 95	1 34 98	22		
92	5,26996 10169 7570	23325 0255 71	1252 72 60	1 34 98	22		
93	5,26996 33494 7826	23324 9002 98	1252 71 25	1 34 98	22		
94	5,26996 56819 6829	23324 7750 27	1252 69 90	1 34 98	22		
95	5,26996 80144 4579	23324 6497 57	1252 68 55	1 34 98	22		
96	5,26997 03469 1077	23324 5244 88	1252 67 20	1 34 98	22		
97	5,26997 26793 6322	23324 3992 21	1252 65 85	1 34 98	22		
98	5,26997 50118 0314	23324 2739 55	1252 64 50	1 34 98	22		
99	5,26997 73442 3054	23324 1486 90	1252 63 15	1 34 98	22		
186200	5,26997 96766 4541	23324 0234 27	1252 61 80	1 34 98	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186200	5,26997 96766 4532	23324 0234 00	1252 62 27	1 34 54	22		
1	5,26998 20090 4766	23323 8981 38	1252 60 92	1 34 54	22		
2	5,26998 43414 3747	23323 7728 77	1252 59 57	1 34 54	22		
3	5,26998 66738 1476	23323 6476 17	1252 58 22	1 34 54	22		
4	5,26998 90061 7952	23323 5223 59	1252 56 87	1 34 54	22		
5	5,26999 13385 3176	23323 3971 02	1252 55 52	1 34 54	22		
6	5,26999 36708 7147	23323 2718 46	1252 54 17	1 34 54	22		
7	5,26999 60031 9865	23323 1465 92	1252 52 82	1 34 54	22		
8	5,26999 83355 1331	23323 0213 39	1252 51 47	1 34 54	22		
9	5,27000 06678 1544	23322 8960 88	1252 50 12	1 34 54	22		
186210	5,27000 30001 0505	23322 7708 38	1252 48 77	1 34 54	22		
11	5,27000 53323 8213	23322 6455 89	1252 47 42	1 34 54	22		
12	5,27000 76646 4669	23322 5203 42	1252 46 07	1 34 54	22		
13	5,27000 99968 9872	23322 3950 96	1252 44 72	1 34 54	22		
14	5,27001 23291 3823	23322 2698 51	1252 43 37	1 34 54	22		
15	5,27001 46613 6522	23322 1446 08	1252 42 02	1 34 54	22		
16	5,27001 69935 7968	23322 0193 66	1252 40 67	1 34 54	22		
17	5,27001 93257 8162	23321 8941 25	1252 39 32	1 34 54	22		
18	5,27002 16579 7103	23321 7688 86	1252 37 97	1 34 54	22		
19	5,27002 39901 4792	23321 6436 48	1252 36 62	1 34 54	22		
186220	5,27002 63223 1228	23321 5184 11	1252 35 27	1 34 54	22		
21	5,27002 86544 6412	23321 3931 76	1252 33 92	1 34 54	22		
22	5,27003 09866 0344	23321 2679 42	1252 32 57	1 34 54	22		
23	5,27003 33187 3023	23321 1427 09	1252 31 22	1 34 54	22		
24	5,27003 56508 4450	23321 0174 78	1252 29 87	1 34 54	22		
25	5,27003 79829 4625	23320 8922 48	1252 28 52	1 34 54	22		
26	5,27004 03150 3547	23320 7670 19	1252 27 17	1 34 54	22		
27	5,27004 26471 1217	23320 6417 92	1252 25 82	1 34 54	22		
28	5,27004 49791 7635	23320 5165 66	1252 24 47	1 34 54	22		
29	5,27004 73112 2801	23320 3913 42	1252 23 12	1 34 54	22		
186230	5,27004 96432 6714	23320 2661 19	1252 21 77	1 34 54	22		
31	5,27005 19752 9375	23320 1408 97	1252 20 42	1 34 54	22		
32	5,27005 43073 0784	23320 0156 77	1252 19 07	1 34 54	22		
33	5,27005 66393 0941	23319 8904 58	1252 17 72	1 34 54	22		
34	5,27005 89712 9846	23319 7652 40	1252 16 37	1 34 54	22		
35	5,27006 13032 7498	23319 6400 24	1252 15 02	1 34 54	22		
36	5,27006 36352 3898	23319 5148 09	1252 13 67	1 34 54	22		
37	5,27006 59671 9046	23319 3895 95	1252 12 32	1 34 54	22		
38	5,27006 82991 2942	23319 2643 83	1252 10 97	1 34 54	22		
39	5,27007 06310 5586	23319 1391 72	1252 09 62	1 34 54	22		
186240	5,27007 29629 6978	23319 0139 62	1252 08 27	1 34 54	22		
41	5,27007 52948 7118	23318 8887 54	1252 06 92	1 34 54	22		
42	5,27007 76267 6006	23318 7635 47	1252 05 57	1 34 54	22		
43	5,27007 99586 3641	23318 6383 41	1252 04 22	1 34 54	22		
44	5,27008 22905 0024	23318 5131 37	1252 02 87	1 34 54	22		
45	5,27008 46223 5155	23318 3879 34	1252 01 52	1 34 54	22		
46	5,27008 69541 9034	23318 2627 32	1252 00 17	1 34 54	22		
47	5,27008 92860 1661	23318 1375 32	1251 98 82	1 34 54	22		
48	5,27009 16178 3036	23318 0123 33	1251 97 47	1 34 54	22		
49	5,27009 39496 3159	23317 8871 36	1251 96 12	1 34 54	22		
186250	5,27009 62814 2030	23317 7619 40	1251 94 77	1 34 54	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186250	5,27009 62814 2030	23317 7619 40	1251 94 77	1 34 54	22		
51	5,27009 86131 9649	23317 6367 45	1251 93 42	1 34 54	22		
52	5,27010 09449 6016	23317 5115 52	1251 92 07	1 34 54	22		
53	5,27010 32767 1132	23317 3863 60	1251 90 72	1 34 54	22		
54	5,27010 56084 4996	23317 2611 69	1251 89 37	1 34 54	22		
55	5,27010 79401 7608	23317 1359 80	1251 88 02	1 34 54	22		
56	5,27011 02718 8968	23317 0107 92	1251 86 67	1 34 54	22		
57	5,27011 26035 9076	23316 8856 05	1251 85 32	1 34 54	22		
58	5,27011 49352 7932	23316 7604 20	1251 83 97	1 34 54	22		
59	5,27011 72669 5536	23316 6352 36	1251 82 62	1 34 54	22		
186260	5,27011 95986 1888	23316 5100 53	1251 81 27	1 34 54	22		
61	5,27012 19302 6989	23316 3848 72	1251 79 92	1 34 54	22		
62	5,27012 42619 0838	23316 2596 92	1251 78 57	1 34 54	22		
63	5,27012 65935 3435	23316 1345 13	1251 77 22	1 34 54	22		
64	5,27012 89251 4780	23316 0093 36	1251 75 87	1 34 54	22		
65	5,27013 12567 4873	23315 8841 60	1251 74 52	1 34 54	22		
66	5,27013 35883 3715	23315 7589 85	1251 73 17	1 34 54	22		
67	5,27013 59199 1305	23315 6338 12	1251 71 82	1 34 54	22		
68	5,27013 82514 7643	23315 5086 40	1251 70 47	1 34 54	22		
69	5,27014 05830 2729	23315 3834 70	1251 69 12	1 34 54	22		
186270	5,27014 29145 6564	23315 2583 01	1251 67 77	1 34 54	22		
71	5,27014 52460 9147	23315 1331 33	1251 66 42	1 34 54	22		
72	5,27014 75776 0478	23315 0079 67	1251 65 07	1 34 54	22		
73	5,27014 99091 0558	23314 8828 02	1251 63 72	1 34 54	22		
74	5,27015 22405 9386	23314 7576 38	1251 62 37	1 34 54	22		
75	5,27015 45720 6962	23314 6324 76	1251 61 02	1 34 54	22		
76	5,27015 69035 3287	23314 5073 15	1251 59 67	1 34 54	22		
77	5,27015 92349 8360	23314 3821 55	1251 58 32	1 34 54	22		
78	5,27016 15664 2182	23314 2569 97	1251 56 97	1 34 54	22		
79	5,27016 38978 4752	23314 1318 40	1251 55 62	1 34 54	22		
186280	5,27016 62292 6070	23314 0066 84	1251 54 27	1 34 54	22		
81	5,27016 85606 6137	23313 8815 30	1251 52 92	1 34 54	22		
82	5,27017 08920 4952	23313 7563 77	1251 51 57	1 34 54	22		
83	5,27017 32234 2516	23313 6312 25	1251 50 22	1 34 54	22		
84	5,27017 55547 8828	23313 5060 75	1251 48 87	1 34 54	22		
85	5,27017 78861 3889	23313 3809 26	1251 47 52	1 34 54	22		
86	5,27018 02174 7698	23313 2557 78	1251 46 17	1 34 54	22		
87	5,27018 25488 0256	23313 1306 32	1251 44 82	1 34 54	22		
88	5,27018 48801 1562	23313 0054 87	1251 43 47	1 34 54	22		
89	5,27018 72114 1617	23312 8803 44	1251 42 12	1 34 54	22		
186290	5,27018 95427 0420	23312 7552 02	1251 40 77	1 34 54	22		
91	5,27019 18739 7972	23312 6300 61	1251 39 42	1 34 54	22		
92	5,27019 42052 4273	23312 5049 22	1251 38 07	1 34 54	22		
93	5,27019 65364 9322	23312 3797 84	1251 36 72	1 34 54	22		
94	5,27019 88677 3120	23312 2546 47	1251 35 37	1 34 54	22		
95	5,27020 11989 5666	23312 1295 12	1251 34 02	1 34 54	22		
96	5,27020 35301 6961	23312 0043 78	1251 32 67	1 34 54	22		
97	5,27020 58613 7005	23311 8792 45	1251 31 32	1 34 54	22		
98	5,27020 81925 5797	23311 7541 14	1251 29 97	1 34 54	22		
99	5,27021 05237 3338	23311 6289 84	1251 28 62	1 34 54	22		
186300	5,27021 28548 9628	23311 5038 55	1251 27 27	1 34 54	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186300	5,27021 28548 9628	23311 5038 55	1251 27 27	1 34 54	22		
1	5,27021 51860 4667	23311 3787 28	1251 25 92	1 34 54	22		
2	5,27021 75171 8454	23311 2536 02	1251 24 57	1 34 54	22		
3	5,27021 98483 0990	23311 1284 77	1251 23 22	1 34 54	22		
4	5,27022 21794 2275	23311 0033 54	1251 21 87	1 34 54	22		
5	5,27022 45105 2309	23310 8782 32	1251 20 52	1 34 54	22		
6	5,27022 68416 1091	23310 7531 11	1251 19 17	1 34 54	22		
7	5,27022 91726 8622	23310 6279 92	1251 17 82	1 34 54	22		
8	5,27023 15037 4902	23310 5028 74	1251 16 47	1 34 54	22		
9	5,27023 38347 9931	23310 3777 58	1251 15 12	1 34 54	22		
186310	5,27023 61658 3709	23310 2526 43	1251 13 77	1 34 54	22		
11	5,27023 84968 6235	23310 1275 29	1251 12 42	1 34 54	22		
12	5,27024 08278 7510	23310 0024 17	1251 11 07	1 34 54	22		
13	5,27024 31588 7534	23309 8773 06	1251 09 72	1 34 54	22		
14	5,27024 54898 6307	23309 7521 96	1251 08 37	1 34 54	22		
15	5,27024 78208 3829	23309 6270 88	1251 07 02	1 34 54	22		
16	5,27025 01518 0100	23309 5019 81	1251 05 67	1 34 54	22		
17	5,27025 24827 5120	23309 3768 75	1251 04 32	1 34 54	22		
18	5,27025 48136 8889	23309 2517 71	1251 02 97	1 34 54	22		
19	5,27025 71446 1407	23309 1266 68	1251 01 62	1 34 54	22		
186320	5,27025 94755 2674	23309 0015 66	1251 00 27	1 34 54	22		
21	5,27026 18064 2690	23308 8764 66	1250 98 92	1 34 54	22		
22	5,27026 41373 1455	23308 7513 67	1250 97 57	1 34 54	22		
23	5,27026 64681 8969	23308 6262 69	1250 96 22	1 34 54	22		
24	5,27026 87990 5232	23308 5011 73	1250 94 87	1 34 54	22		
25	5,27027 11299 0244	23308 3760 78	1250 93 52	1 34 54	22		
26	5,27027 34607 4005	23308 2509 84	1250 92 17	1 34 54	22		
27	5,27027 57915 6515	23308 1258 92	1250 90 82	1 34 54	22		
28	5,27027 81223 7774	23308 0008 01	1250 89 47	1 34 54	22		
29	5,27028 04531 7782	23307 8757 12	1250 88 12	1 34 54	22		
186330	5,27028 27839 6539	23307 7506 24	1250 86 77	1 34 54	22		
31	5,27028 51147 4045	23307 6255 37	1250 85 42	1 34 54	22		
32	5,27028 74455 0300	23307 5004 52	1250 84 07	1 34 54	22		
33	5,27028 97762 5305	23307 3753 68	1250 82 72	1 34 54	22		
34	5,27029 21069 9059	23307 2502 85	1250 81 37	1 34 54	22		
35	5,27029 44377 1562	23307 1252 04	1250 80 02	1 34 54	22		
36	5,27029 67684 2814	23307 0001 24	1250 78 67	1 34 54	22		
37	5,27029 90991 2815	23306 8750 45	1250 77 32	1 34 54	22		
38	5,27030 14298 1565	23306 7499 68	1250 75 97	1 34 54	22		
39	5,27030 37604 9065	23306 6248 92	1250 74 62	1 34 54	22		
186340	5,27030 60911 5314	23306 4998 17	1250 73 27	1 34 54	22		
41	5,27030 84218 0312	23306 3747 44	1250 71 92	1 34 54	22		
42	5,27031 07524 4059	23306 2496 72	1250 70 57	1 34 54	22		
43	5,27031 30830 6556	23306 1246 01	1250 69 22	1 34 54	22		
44	5,27031 54136 7802	23305 9995 32	1250 67 87	1 34 54	22		
45	5,27031 77442 7797	23305 8744 64	1250 66 52	1 34 54	22		
46	5,27032 00748 6542	23305 7493 97	1250 65 17	1 34 54	22		
47	5,27032 24054 4036	23305 6243 32	1250 63 82	1 34 54	22		
48	5,27032 47360 0279	23305 4992 68	1250 62 47	1 34 54	22		
49	5,27032 70665 5272	23305 3742 06	1250 61 12	1 34 54	22		
186350	5,27032 93970 9014	23305 2491 45	1250 59 77	1 34 54	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186350	5,27032 93970 9014	23305 2491 45	1250 59 77	1 34 54	22		
51	5,27033 17276 1505	23305 1240 85	1250 58 42	1 34 54	22		
52	5,27033 40581 2746	23304 9990 27	1250 57 07	1 34 54	22		
53	5,27033 63886 2736	23304 8739 70	1250 55 72	1 34 54	22		
54	5,27033 87191 1476	23304 7489 14	1250 54 37	1 34 54	22		
55	5,27034 10495 8965	23304 6238 60	1250 53 02	1 34 54	22		
56	5,27034 33800 5204	23304 4988 07	1250 51 67	1 34 54	22		
57	5,27034 57105 0192	23304 3737 55	1250 50 32	1 34 54	22		
58	5,27034 80409 3930	23304 2487 05	1250 48 97	1 34 54	22		
59	5,27035 03713 6417	23304 1236 56	1250 47 62	1 34 54	22		
186360	5,27035 27017 7654	23303 9986 08	1250 46 27	1 34 54	22		
61	5,27035 50321 7640	23303 8735 62	1250 44 92	1 34 54	22		
62	5,27035 73625 6376	23303 7485 17	1250 43 57	1 34 54	22		
63	5,27035 96929 3861	23303 6234 73	1250 42 22	1 34 54	22		
64	5,27036 20233 0096	23303 4984 31	1250 40 87	1 34 54	22		
65	5,27036 43536 5080	23303 3733 90	1250 39 52	1 34 54	22		
66	5,27036 66839 8814	23303 2483 50	1250 38 17	1 34 54	22		
67	5,27036 90143 1298	23303 1233 12	1250 36 82	1 34 54	22		
68	5,27037 13446 2531	23302 9982 75	1250 35 47	1 34 54	22		
69	5,27037 36749 2514	23302 8732 40	1250 34 12	1 34 54	22		
186370	5,27037 60052 1246	23302 7482 06	1250 32 77	1 34 54	22		
71	5,27037 83354 8728	23302 6231 73	1250 31 42	1 34 54	22		
72	5,27038 06657 4960	23302 4981 42	1250 30 07	1 34 54	22		
73	5,27038 29959 9941	23302 3731 12	1250 28 72	1 34 54	22		
74	5,27038 53262 3672	23302 2480 83	1250 27 37	1 34 54	22		
75	5,27038 76564 6153	23302 1230 56	1250 26 02	1 34 54	22		
76	5,27038 99866 7384	23301 9980 30	1250 24 67	1 34 54	22		
77	5,27039 23168 7364	23301 8730 05	1250 23 32	1 34 54	22		
78	5,27039 46470 6094	23301 7479 82	1250 21 97	1 34 54	22		
79	5,27039 69772 3574	23301 6229 60	1250 20 62	1 34 54	22		
186380	5,27039 93073 9804	23301 4979 39	1250 19 27	1 34 54	22		
81	5,27040 16375 4783	23301 3729 20	1250 17 92	1 34 54	22		
82	5,27040 39676 8512	23301 2479 02	1250 16 57	1 34 54	22		
83	5,27040 62978 0991	23301 1228 85	1250 15 22	1 34 54	22		
84	5,27040 86279 2220	23300 9978 70	1250 13 87	1 34 54	22		
85	5,27041 09580 2199	23300 8728 56	1250 12 52	1 34 54	22		
86	5,27041 32881 0928	23300 7478 43	1250 11 17	1 34 54	22		
87	5,27041 56181 8406	23300 6228 32	1250 09 82	1 34 54	22		
88	5,27041 79482 4634	23300 4978 22	1250 08 47	1 34 54	22		
89	5,27042 02782 9612	23300 3728 14	1250 07 12	1 34 54	22		
186390	5,27042 26083 3340	23300 2478 07	1250 05 77	1 34 54	22		
91	5,27042 49383 5818	23300 1228 01	1250 04 42	1 34 54	22		
92	5,27042 72683 7046	23299 9977 97	1250 03 07	1 34 54	22		
93	5,27042 95983 7024	23299 8727 94	1250 01 72	1 34 54	22		
94	5,27043 19283 5752	23299 7477 92	1250 00 37	1 34 54	22		
95	5,27043 42583 3230	23299 6227 92	1249 99 02	1 34 54	22		
96	5,27043 65882 9458	23299 4977 93	1249 97 67	1 34 54	22		
97	5,27043 89182 4436	23299 3727 95	1249 96 32	1 34 54	22		
98	5,27044 12481 8164	23299 2477 99	1249 94 97	1 34 54	22		
99	5,27044 35781 0642	23299 1228 04	1249 93 62	1 34 54	22		
186400	5,27044 59080 1870	23298 9978 10	1249 92 27	1 34 54	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186400	5,27044 59080 1796	23298 9976 91	1249 93 62	1 34 11	22		
1	5,27044 82379 1773	23298 8726 97	1249 92 28	1 34 11	22		
2	5,27045 05678 0500	23298 7477 05	1249 90 94	1 34 11	22		
3	5,27045 28976 7977	23298 6227 14	1249 89 60	1 34 11	22		
4	5,27045 52275 4204	23298 4977 24	1249 88 26	1 34 11	22		
5	5,27045 75573 9181	23298 3727 36	1249 86 92	1 34 11	22		
6	5,27045 98872 2908	23298 2477 49	1249 85 58	1 34 11	22		
7	5,27046 22170 5385	23298 1227 63	1249 84 24	1 34 11	22		
8	5,27046 45468 6613	23297 9977 79	1249 82 90	1 34 11	22		
9	5,27046 68766 6591	23297 8727 96	1249 81 56	1 34 11	22		
186410	5,27046 92064 5319	23297 7478 14	1249 80 22	1 34 11	22		
11	5,27047 15362 2797	23297 6228 34	1249 78 88	1 34 11	22		
12	5,27047 38659 9025	23297 4978 55	1249 77 54	1 34 11	22		
13	5,27047 61957 4004	23297 3728 77	1249 76 20	1 34 11	22		
14	5,27047 85254 7733	23297 2479 01	1249 74 86	1 34 11	22		
15	5,27048 08552 0212	23297 1229 26	1249 73 52	1 34 11	22		
16	5,27048 31849 1441	23296 9979 52	1249 72 18	1 34 11	22		
17	5,27048 55146 1421	23296 8729 80	1249 70 84	1 34 11	22		
18	5,27048 78443 0151	23296 7480 09	1249 69 50	1 34 11	22		
19	5,27049 01739 7631	23296 6230 39	1249 68 16	1 34 11	22		
186420	5,27049 25036 3861	23296 4980 71	1249 66 82	1 34 11	22		
21	5,27049 48332 8842	23296 3731 04	1249 65 48	1 34 11	22		
22	5,27049 71629 2573	23296 2481 39	1249 64 14	1 34 11	22		
23	5,27049 94925 5054	23296 1231 75	1249 62 80	1 34 11	22		
24	5,27050 18221 6286	23295 9982 12	1249 61 46	1 34 11	22		
25	5,27050 41517 6268	23295 8732 51	1249 60 12	1 34 11	22		
26	5,27050 64813 5001	23295 7482 91	1249 58 78	1 34 11	22		
27	5,27050 88109 2484	23295 6233 32	1249 57 44	1 34 11	22		
28	5,27051 11404 8717	23295 4983 75	1249 56 10	1 34 11	22		
29	5,27051 34700 3701	23295 3734 19	1249 54 76	1 34 11	22		
186430	5,27051 57995 7435	23295 2484 64	1249 53 42	1 34 11	22		
31	5,27051 81290 9920	23295 1235 11	1249 52 08	1 34 11	22		
32	5,27052 04586 1155	23294 9985 59	1249 50 74	1 34 11	22		
33	5,27052 27881 1141	23294 8736 08	1249 49 40	1 34 11	22		
34	5,27052 51175 9877	23294 7486 59	1249 48 06	1 34 11	22		
35	5,27052 74470 7364	23294 6237 11	1249 46 72	1 34 11	22		
36	5,27052 97765 3601	23294 4987 64	1249 45 38	1 34 11	22		
37	5,27053 21059 8589	23294 3738 19	1249 44 04	1 34 11	22		
38	5,27053 44354 2327	23294 2488 75	1249 42 70	1 34 11	22		
39	5,27053 67648 4816	23294 1239 32	1249 41 36	1 34 11	22		
186440	5,27053 90942 6055	23293 9989 91	1249 40 02	1 34 11	22		
41	5,27054 14236 6045	23293 8740 51	1249 38 68	1 34 11	22		
42	5,27054 37530 4786	23293 7491 12	1249 37 34	1 34 11	22		
43	5,27054 60824 2277	23293 6241 75	1249 36 00	1 34 11	22		
44	5,27054 84117 8519	23293 4992 39	1249 34 66	1 34 11	22		
45	5,27055 07411 3511	23293 3743 04	1249 33 32	1 34 11	22		
46	5,27055 30704 7254	23293 2493 71	1249 31 98	1 34 11	22		
47	5,27055 53997 9748	23293 1244 39	1249 30 64	1 34 11	22		
48	5,27055 77291 0992	23292 9995 08	1249 29 30	1 34 11	22		
49	5,27056 00584 0987	23292 8745 79	1249 27 96	1 34 11	22		
186450	5,27056 23876 9733	23292 7496 51	1249 26 62	1 34 11	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186450	5,27056 23876 9733	23292 7496 51	1249 26 62	1 34 11	22		
51	5,27056 47169 7230	23292 6247 24	1249 25 28	1 34 11	22		
52	5,27056 70462 3477	23292 4997 99	1249 23 94	1 34 11	22		
53	5,27056 93754 8475	23292 3748 75	1249 22 60	1 34 11	22		
54	5,27057 17047 2224	23292 2499 52	1249 21 26	1 34 11	22		
55	5,27057 40339 4724	23292 1250 31	1249 19 92	1 34 11	22		
56	5,27057 63631 5974	23292 0001 11	1249 18 58	1 34 11	22		
57	5,27057 86923 5975	23291 8751 92	1249 17 24	1 34 11	22		
58	5,27058 10215 4727	23291 7502 75	1249 15 90	1 34 11	22		
59	5,27058 33507 2230	23291 6253 59	1249 14 56	1 34 11	22		
186460	5,27058 56798 8484	23291 5004 44	1249 13 22	1 34 11	22		
61	5,27058 80090 3488	23291 3755 31	1249 11 88	1 34 11	22		
62	5,27059 03381 7243	23291 2506 19	1249 10 54	1 34 11	22		
63	5,27059 26672 9749	23291 1257 08	1249 09 20	1 34 11	22		
64	5,27059 49964 1006	23291 0007 99	1249 07 86	1 34 11	22		
65	5,27059 73255 1014	23290 8758 91	1249 06 52	1 34 11	22		
66	5,27059 96545 9773	23290 7509 84	1249 05 18	1 34 11	22		
67	5,27060 19836 7283	23290 6260 79	1249 03 84	1 34 11	22		
68	5,27060 43127 3544	23290 5011 75	1249 02 50	1 34 11	22		
69	5,27060 66417 8556	23290 3762 72	1249 01 16	1 34 11	22		
186470	5,27060 89708 2319	23290 2513 71	1248 99 82	1 34 11	22		
71	5,27061 12998 4833	23290 1264 71	1248 98 48	1 34 11	22		
72	5,27061 36288 6098	23290 0015 73	1248 97 14	1 34 11	22		
73	5,27061 59578 6114	23289 8766 76	1248 95 80	1 34 11	22		
74	5,27061 82868 4881	23289 7517 80	1248 94 46	1 34 11	22		
75	5,27062 06158 2399	23289 6268 86	1248 93 12	1 34 11	22		
76	5,27062 29447 8668	23289 5019 93	1248 91 78	1 34 11	22		
77	5,27062 52737 3688	23289 3771 01	1248 90 44	1 34 11	22		
78	5,27062 76026 7459	23289 2522 11	1248 89 10	1 34 11	22		
79	5,27062 99315 9981	23289 1273 22	1248 87 76	1 34 11	22		
186480	5,27063 22605 1254	23289 0024 34	1248 86 42	1 34 11	22		
81	5,27063 45894 1278	23288 8775 48	1248 85 08	1 34 11	22		
82	5,27063 69183 0053	23288 7526 63	1248 83 74	1 34 11	22		
83	5,27063 92471 7580	23288 6277 79	1248 82 40	1 34 11	22		
84	5,27064 15760 3858	23288 5028 97	1248 81 06	1 34 11	22		
85	5,27064 39048 8887	23288 3780 16	1248 79 72	1 34 11	22		
86	5,27064 62337 2667	23288 2531 36	1248 78 38	1 34 11	22		
87	5,27064 85625 5198	23288 1282 58	1248 77 04	1 34 11	22		
88	5,27065 08913 6481	23288 0033 81	1248 75 70	1 34 11	22		
89	5,27065 32201 6515	23287 8785 05	1248 74 36	1 34 11	22		
186490	5,27065 55489 5300	23287 7536 31	1248 73 02	1 34 11	22		
91	5,27065 78777 2836	23287 6287 58	1248 71 68	1 34 11	22		
92	5,27066 02064 9124	23287 5038 86	1248 70 34	1 34 11	22		
93	5,27066 25352 4163	23287 3790 16	1248 69 00	1 34 11	22		
94	5,27066 48639 7953	23287 2541 47	1248 67 66	1 34 11	22		
95	5,27066 71927 0494	23287 1292 79	1248 66 32	1 34 11	22		
96	5,27066 95214 1787	23287 0044 13	1248 64 98	1 34 11	22		
97	5,27067 18501 1831	23286 8795 48	1248 63 64	1 34 11	22		
98	5,27067 41788 0626	23286 7546 84	1248 62 30	1 34 11	22		
99	5,27067 65074 8173	23286 6298 22	1248 60 96	1 34 11	22		
186500	5,27067 88361 4471	23286 5049 61	1248 59 62	1 34 11	22		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
186500	5,27067,88361,4471	23286,5049,61	1248,59,62	1,34,11	22		
1	5,27068,11647,9521	23286,3801,01	1248,58,28	1,34,11	22		
2	5,27068,34934,3322	23286,2552,43	1248,56,94	1,34,11	22		
3	5,27068,58220,5874	23286,1303,86	1248,55,60	1,34,11	22		
4	5,27068,81506,7178	23286,0055,30	1248,54,26	1,34,11	22		
5	5,27069,04792,7233	23285,8806,76	1248,52,92	1,34,11	22		
6	5,27069,28078,6040	23285,7558,23	1248,51,58	1,34,11	22		
7	5,27069,51364,3598	23285,6309,71	1248,50,24	1,34,11	22		
8	5,27069,74649,9908	23285,5061,21	1248,48,90	1,34,11	22		
9	5,27069,97935,4969	23285,3812,72	1248,47,56	1,34,11	22		
186510	5,27070,21220,8782	23285,2564,24	1248,46,22	1,34,11	22		
11	5,27070,44506,1346	23285,1315,78	1248,44,88	1,34,11	22		
12	5,27070,67791,2662	23285,0067,33	1248,43,54	1,34,11	22		
13	5,27070,91076,2729	23284,8818,89	1248,42,20	1,34,11	22		
14	5,27071,14361,1548	23284,7570,47	1248,40,86	1,34,11	22		
15	5,27071,37645,9118	23284,6322,06	1248,39,52	1,34,11	22		
16	5,27071,60930,5440	23284,5073,66	1248,38,18	1,34,11	22		
17	5,27071,84215,0514	23284,3825,28	1248,36,84	1,34,11	22		
18	5,27072,07499,4339	23284,2576,91	1248,35,50	1,34,11	22		
19	5,27072,30783,6916	23284,1328,55	1248,34,16	1,34,11	22		
186520	5,27072,54067,8245	23284,0080,21	1248,32,82	1,34,11	22		
21	5,27072,77351,8325	23283,8831,88	1248,31,48	1,34,11	22		
22	5,27073,00635,7157	23283,7583,57	1248,30,14	1,34,11	22		
23	5,27073,23919,4741	23283,6335,27	1248,28,80	1,34,11	22		
24	5,27073,47203,1076	23283,5086,98	1248,27,46	1,34,11	22		
25	5,27073,70486,6163	23283,3838,71	1248,26,12	1,34,11	22		
26	5,27073,93770,0002	23283,2590,45	1248,24,78	1,34,11	22		
27	5,27074,17053,2592	23283,1342,20	1248,23,44	1,34,11	22		
28	5,27074,40336,3934	23283,0093,97	1248,22,10	1,34,11	22		
29	5,27074,63619,4028	23282,8845,75	1248,20,76	1,34,11	22		
186530	5,27074,86902,2874	23282,7597,54	1248,19,42	1,34,11	22		
31	5,27075,10185,0472	23282,6349,35	1248,18,08	1,34,11	22		
32	5,27075,33467,6821	23282,5101,17	1248,16,74	1,34,11	22		
33	5,27075,56750,1922	23282,3853,00	1248,15,40	1,34,11	22		
34	5,27075,80032,5775	23282,2604,85	1248,14,06	1,34,11	22		
35	5,27076,03314,8380	23282,1356,71	1248,12,72	1,34,11	22		
36	5,27076,26596,9737	23282,0108,58	1248,11,38	1,34,11	22		
37	5,27076,49878,9846	23281,8860,47	1248,10,04	1,34,11	22		
38	5,27076,73160,8706	23281,7612,37	1248,08,70	1,34,11	22		
39	5,27076,96442,6318	23281,6364,28	1248,07,36	1,34,11	22		
186540	5,27077,19724,2682	23281,5116,21	1248,06,02	1,34,11	22		
41	5,27077,43005,7798	23281,3868,15	1248,04,68	1,34,11	22		
42	5,27077,66287,1666	23281,2620,10	1248,03,34	1,34,11	22		
43	5,27077,89568,4286	23281,1372,07	1248,02,00	1,34,11	22		
44	5,27078,12849,5658	23281,0124,05	1248,00,66	1,34,11	22		
45	5,27078,36130,5782	23280,8876,04	1247,99,32	1,34,11	22		
46	5,27078,59411,4658	23280,7628,05	1247,97,98	1,34,11	22		
47	5,27078,82692,2286	23280,6380,07	1247,96,64	1,34,11	22		
48	5,27079,05972,8666	23280,5132,10	1247,95,30	1,34,11	22		
49	5,27079,29253,3798	23280,3884,15	1247,93,96	1,34,11	22		
186550	5,27079,52533,7682	23280,2636,21	1247,92,62	1,34,11	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186550	5,27079 52533 7682	23280 2636 21	1247 92 62	1 34 11	22		
51	5,27079 75814 0318	23280 1388 28	1247 91 28	1 34 11	22		
52	5,27079 99094 1706	23280 0140 37	1247 89 94	1 34 11	22		
53	5,27080 22374 1846	23279 8892 47	1247 88 60	1 34 11	22		
54	5,27080 45654 0738	23279 7644 58	1247 87 26	1 34 11	22		
55	5,27080 68933 8383	23279 6396 71	1247 85 92	1 34 11	22		
56	5,27080 92213 4780	23279 5148 85	1247 84 58	1 34 11	22		
57	5,27081 15492 9929	23279 3901 00	1247 83 24	1 34 11	22		
58	5,27081 38772 3830	23279 2653 17	1247 81 90	1 34 11	22		
59	5,27081 62051 6483	23279 1405 35	1247 80 56	1 34 11	22		
186560	5,27081 85330 7888	23279 0157 54	1247 79 22	1 34 11	22		
61	5,27082 08609 8046	23278 8909 75	1247 77 88	1 34 11	22		
62	5,27082 31888 6956	23278 7661 97	1247 76 54	1 34 11	22		
63	5,27082 55167 4618	23278 6414 20	1247 75 20	1 34 11	22		
64	5,27082 78446 1032	23278 5166 45	1247 73 86	1 34 11	22		
65	5,27083 01724 6198	23278 3918 71	1247 72 52	1 34 11	22		
66	5,27083 25003 0117	23278 2670 98	1247 71 18	1 34 11	22		
67	5,27083 48281 2788	23278 1423 27	1247 69 84	1 34 11	22		
68	5,27083 71559 4211	23278 0175 57	1247 68 50	1 34 11	22		
69	5,27083 94837 4387	23277 8927 88	1247 67 16	1 34 11	22		
186570	5,27084 18115 3315	23277 7680 21	1247 65 82	1 34 11	22		
71	5,27084 41393 0995	23277 6432 55	1247 64 48	1 34 11	22		
72	5,27084 64670 7428	23277 5184 91	1247 63 14	1 34 11	22		
73	5,27084 87948 2613	23277 3937 28	1247 61 80	1 34 11	22		
74	5,27085 11225 6550	23277 2689 66	1247 60 46	1 34 11	22		
75	5,27085 34502 9240	23277 1442 06	1247 59 12	1 34 11	22		
76	5,27085 57780 0682	23277 0194 47	1247 57 78	1 34 11	22		
77	5,27085 81057 0876	23276 8946 89	1247 56 44	1 34 11	22		
78	5,27086 04333 9823	23276 7699 33	1247 55 10	1 34 11	22		
79	5,27086 27610 7522	23276 6451 78	1247 53 76	1 34 11	22		
186580	5,27086 50887 3974	23276 5204 24	1247 52 42	1 34 11	22		
81	5,27086 74163 9178	23276 3956 72	1247 51 08	1 34 11	22		
82	5,27086 97440 3135	23276 2709 21	1247 49 74	1 34 11	22		
83	5,27087 20716 5844	23276 1461 71	1247 48 40	1 34 11	22		
84	5,27087 43992 7306	23276 0214 23	1247 47 06	1 34 11	22		
85	5,27087 67268 7520	23275 8966 76	1247 45 72	1 34 11	22		
86	5,27087 90544 6487	23275 7719 30	1247 44 38	1 34 11	22		
87	5,27088 13820 4206	23275 6471 86	1247 43 04	1 34 11	22		
88	5,27088 37096 0678	23275 5224 43	1247 41 70	1 34 11	22		
89	5,27088 60371 5902	23275 3977 01	1247 40 36	1 34 11	22		
186590	5,27088 83646 9879	23275 2729 61	1247 39 02	1 34 11	22		
91	5,27089 06922 2609	23275 1482 22	1247 37 68	1 34 11	22		
92	5,27089 30197 4091	23275 0234 84	1247 36 34	1 34 11	22		
93	5,27089 53472 4326	23274 8987 48	1247 35 00	1 34 11	22		
94	5,27089 76747 3313	23274 7740 13	1247 33 66	1 34 11	22		
95	5,27090 00022 1053	23274 6492 79	1247 32 32	1 34 11	22		
96	5,27090 23296 7546	23274 5245 47	1247 30 98	1 34 11	22		
97	5,27090 46571 2791	23274 3998 16	1247 29 64	1 34 11	22		
98	5,27090 69845 6789	23274 2750 86	1247 28 30	1 34 11	22		
99	5,27090 93119 9540	23274 1503 58	1247 26 96	1 34 11	22		
186600	5,27091 16394 1044	23274 0256 31	1247 25 62	1 34 11	22		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186600	5,27091 16394 1048	23274 0256 27	1247 25 82	1 33 68	21		
1	5,27091 39668 1304	23273 9009 01	1247 24 48	1 33 68	21		
2	5,27091 62942 0313	23273 7761 77	1247 23 14	1 33 68	21		
3	5,27091 86215 8075	23273 6514 54	1247 21 80	1 33 68	21		
4	5,27092 09489 4590	23273 5267 32	1247 20 46	1 33 68	21		
5	5,27092 32762 9857	23273 4020 12	1247 19 12	1 33 68	21		
6	5,27092 56036 3877	23273 2772 93	1247 17 78	1 33 68	21		
7	5,27092 79309 6650	23273 1525 75	1247 16 44	1 33 68	21		
8	5,27093 02582 8176	23273 0278 59	1247 15 10	1 33 68	21		
9	5,27093 25855 8455	23272 9031 44	1247 13 76	1 33 68	21		
186610	5,27093 49128 7486	23272 7784 30	1247 12 42	1 33 68	21		
11	5,27093 72401 5270	23272 6537 18	1247 11 08	1 33 68	21		
12	5,27093 95674 1807	23272 5290 07	1247 09 74	1 33 68	21		
13	5,27094 18946 7097	23272 4042 97	1247 08 40	1 33 68	21		
14	5,27094 42219 1140	23272 2795 89	1247 07 06	1 33 68	21		
15	5,27094 65491 3936	23272 1548 82	1247 05 72	1 33 68	21		
16	5,27094 88763 5485	23272 0301 76	1247 04 38	1 33 68	21		
17	5,27095 12035 5787	23271 9054 72	1247 03 04	1 33 68	21		
18	5,27095 35307 4842	23271 7807 69	1247 01 70	1 33 68	21		
19	5,27095 58579 2650	23271 6560 67	1247 00 36	1 33 68	21		
186620	5,27095 81850 9211	23271 5313 67	1246 99 02	1 33 68	21		
21	5,27096 05122 4525	23271 4066 68	1246 97 68	1 33 68	21		
22	5,27096 28393 8592	23271 2819 70	1246 96 34	1 33 68	21		
23	5,27096 51665 1412	23271 1572 74	1246 95 00	1 33 68	21		
24	5,27096 74936 2985	23271 0325 79	1246 93 66	1 33 68	21		
25	5,27096 98207 3311	23270 9078 85	1246 92 32	1 33 68	21		
26	5,27097 21478 2390	23270 7831 93	1246 90 98	1 33 68	21		
27	5,27097 44749 0222	23270 6585 02	1246 89 64	1 33 68	21		
28	5,27097 68019 6807	23270 5338 12	1246 88 30	1 33 68	21		
29	5,27097 91290 2145	23270 4091 24	1246 86 96	1 33 68	21		
186630	5,27098 14560 6236	23270 2844 37	1246 85 62	1 33 68	21		
31	5,27098 37830 9080	23270 1597 51	1246 84 28	1 33 68	21		
32	5,27098 61101 0678	23270 0350 67	1246 82 94	1 33 68	21		
33	5,27098 84371 1029	23269 9103 84	1246 81 60	1 33 68	21		
34	5,27099 07641 0133	23269 7857 02	1246 80 26	1 33 68	21		
35	5,27099 30910 7990	23269 6610 22	1246 78 92	1 33 68	21		
36	5,27099 54180 4600	23269 5363 43	1246 77 58	1 33 68	21		
37	5,27099 77449 9963	23269 4116 65	1246 76 24	1 33 68	21		
38	5,27100 00719 4080	23269 2869 89	1246 74 90	1 33 68	21		
39	5,27100 23988 6950	23269 1623 14	1246 73 56	1 33 68	21		
186640	5,27100 47257 8573	23269 0376 40	1246 72 22	1 33 68	21		
41	5,27100 70526 8949	23268 9129 68	1246 70 88	1 33 68	21		
42	5,27100 93795 8079	23268 7882 97	1246 69 54	1 33 68	21		
43	5,27101 17064 5962	23268 6636 27	1246 68 20	1 33 68	21		
44	5,27101 40333 2598	23268 5389 59	1246 66 86	1 33 68	21		
45	5,27101 63601 7988	23268 4142 92	1246 65 52	1 33 68	21		
46	5,27101 86870 2131	23268 2896 26	1246 64 18	1 33 68	21		
47	5,27102 10138 5027	23268 1649 62	1246 62 84	1 33 68	21		
48	5,27102 33406 6677	23268 0402 99	1246 61 50	1 33 68	21		
49	5,27102 56674 7080	23267 9156 37	1246 60 16	1 33 68	21		
186650	5,27102 79942 6236	23267 7909 77	1246 58 82	1 33 68	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186650	5,27102 79942 6236	23267 7909 77	1246 58 82	1 33 68	21		
51	5,27103 03210 4146	23267 6663 18	1246 57 48	1 33 68	21		
52	5,27103 26478 0809	23267 5416 61	1246 56 14	1 33 68	21		
53	5,27103 49745 6226	23267 4170 05	1246 54 80	1 33 68	21		
54	5,27103 73013 0396	23267 2923 50	1246 53 46	1 33 68	21		
55	5,27103 96280 3320	23267 1676 97	1246 52 12	1 33 68	21		
56	5,27104 19547 4997	23267 0430 45	1246 50 78	1 33 68	21		
57	5,27104 42814 5427	23266 9183 94	1246 49 44	1 33 68	21		
58	5,27104 66081 4611	23266 7937 45	1246 48 10	1 33 68	21		
59	5,27104 89348 2548	23266 6690 97	1246 46 76	1 33 68	21		
186660	5,27105 12614 9239	23266 5444 50	1246 45 42	1 33 68	21		
61	5,27105 35881 4684	23266 4198 05	1246 44 08	1 33 68	21		
62	5,27105 59147 8882	23266 2951 61	1246 42 74	1 33 68	21		
63	5,27105 82414 1834	23266 1705 18	1246 41 40	1 33 68	21		
64	5,27106 05680 3539	23266 0458 77	1246 40 06	1 33 68	21		
65	5,27106 28946 3998	23265 9212 37	1246 38 72	1 33 68	21		
66	5,27106 52212 3210	23265 7965 98	1246 37 38	1 33 68	21		
67	5,27106 75478 1176	23265 6719 61	1246 36 04	1 33 68	21		
68	5,27106 98743 7896	23265 5473 25	1246 34 70	1 33 68	21		
69	5,27107 22009 3369	23265 4226 90	1246 33 36	1 33 68	21		
186670	5,27107 45274 7596	23265 2980 57	1246 32 02	1 33 68	21		
71	5,27107 68540 0577	23265 1734 25	1246 30 68	1 33 68	21		
72	5,27107 91805 2311	23265 0487 94	1246 29 34	1 33 68	21		
73	5,27108 15070 2799	23264 9241 65	1246 28 00	1 33 68	21		
74	5,27108 38335 2041	23264 7995 37	1246 26 66	1 33 68	21		
75	5,27108 61600 0036	23264 6749 10	1246 25 32	1 33 68	21		
76	5,27108 84864 6785	23264 5502 85	1246 23 98	1 33 68	21		
77	5,27109 08129 2288	23264 4256 61	1246 22 64	1 33 68	21		
78	5,27109 31393 6545	23264 3010 38	1246 21 30	1 33 68	21		
79	5,27109 54657 9555	23264 1764 17	1246 19 96	1 33 68	21		
186680	5,27109 77922 1319	23264 0517 97	1246 18 62	1 33 68	21		
81	5,27110 01186 1837	23263 9271 78	1246 17 28	1 33 68	21		
82	5,27110 24450 1109	23263 8025 61	1246 15 94	1 33 68	21		
83	5,27110 47713 9135	23263 6779 45	1246 14 60	1 33 68	21		
84	5,27110 70977 5914	23263 5533 30	1246 13 26	1 33 68	21		
85	5,27110 94241 1447	23263 4287 17	1246 11 92	1 33 68	21		
86	5,27111 17504 5734	23263 3041 05	1246 10 58	1 33 68	21		
87	5,27111 40767 8775	23263 1794 94	1246 09 24	1 33 68	21		
88	5,27111 64031 0570	23263 0548 85	1246 07 90	1 33 68	21		
89	5,27111 87294 1119	23262 9302 77	1246 06 56	1 33 68	21		
186690	5,27112 10557 0422	23262 8056 70	1246 05 22	1 33 68	21		
91	5,27112 33819 8479	23262 6810 65	1246 03 88	1 33 68	21		
92	5,27112 57082 5290	23262 5564 61	1246 02 54	1 33 68	21		
93	5,27112 80345 0855	23262 4318 58	1246 01 20	1 33 68	21		
94	5,27113 03607 5174	23262 3072 57	1245 99 86	1 33 68	21		
95	5,27113 26869 8247	23262 1826 57	1245 98 52	1 33 68	21		
96	5,27113 50132 0074	23262 0580 58	1245 97 18	1 33 68	21		
97	5,27113 73394 0655	23261 9334 61	1245 95 84	1 33 68	21		
98	5,27113 96655 9990	23261 8088 65	1245 94 50	1 33 68	21		
99	5,27114 19917 8079	23261 6842 70	1245 93 16	1 33 68	21		
186700	5,27114 43179 4922	23261 5596 77	1245 91 82	1 33 68	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186700	5,27114 43179 4922	23261 5596 77	1245 91 82	1 33 68	21		
1	5,27114 66441 0519	23261 4350 85	1245 90 48	1 33 68	21		
2	5,27114 89702 4870	23261 3104 95	1245 89 14	1 33 68	21		
3	5,27115 12963 7975	23261 1859 06	1245 87 80	1 33 68	21		
4	5,27115 36224 9834	23261 0613 18	1245 86 46	1 33 68	21		
5	5,27115 59486 0447	23260 9367 32	1245 85 12	1 33 68	21		
6	5,27115 82746 9814	23260 8121 47	1245 83 78	1 33 68	21		
7	5,27116 06007 7935	23260 6875 63	1245 82 44	1 33 68	21		
8	5,27116 29268 4811	23260 5629 81	1245 81 10	1 33 68	21		
9	5,27116 52529 0441	23260 4384 00	1245 79 76	1 33 68	21		
186710	5,27116 75789 4825	23260 3138 20	1245 78 42	1 33 68	21		
11	5,27116 99049 7963	23260 1892 42	1245 77 08	1 33 68	21		
12	5,27117 22309 9855	23260 0646 65	1245 75 74	1 33 68	21		
13	5,27117 45570 0502	23259 9400 89	1245 74 40	1 33 68	21		
14	5,27117 68829 9903	23259 8155 15	1245 73 06	1 33 68	21		
15	5,27117 92089 8058	23259 6909 42	1245 71 72	1 33 68	21		
16	5,27118 15349 4967	23259 5663 70	1245 70 38	1 33 68	21		
17	5,27118 38609 0631	23259 4418 00	1245 69 04	1 33 68	21		
18	5,27118 61868 5049	23259 3172 31	1245 67 70	1 33 68	21		
19	5,27118 85127 8221	23259 1926 63	1245 66 36	1 33 68	21		
186720	5,27119 08387 0148	23259 0680 97	1245 65 02	1 33 68	21		
21	5,27119 31646 0829	23258 9435 32	1245 63 68	1 33 68	21		
22	5,27119 54905 0264	23258 8189 68	1245 62 34	1 33 68	21		
23	5,27119 78163 8454	23258 6944 06	1245 61 00	1 33 68	21		
24	5,27120 01422 5398	23258 5698 45	1245 59 66	1 33 68	21		
25	5,27120 24681 1096	23258 4452 85	1245 58 32	1 33 68	21		
26	5,27120 47939 5549	23258 3207 27	1245 56 98	1 33 68	21		
27	5,27120 71197 8756	23258 1961 70	1245 55 64	1 33 68	21		
28	5,27120 94456 0718	23258 0716 14	1245 54 30	1 33 68	21		
29	5,27121 17714 1434	23257 9470 60	1245 52 96	1 33 68	21		
186730	5,27121 40972 0905	23257 8225 07	1245 51 62	1 33 68	21		
31	5,27121 64229 9130	23257 6979 55	1245 50 28	1 33 68	21		
32	5,27121 87487 6110	23257 5734 05	1245 48 94	1 33 68	21		
33	5,27122 10745 1844	23257 4488 56	1245 47 60	1 33 68	21		
34	5,27122 34002 6333	23257 3243 08	1245 46 26	1 33 68	21		
35	5,27122 57259 9576	23257 1997 62	1245 44 92	1 33 68	21		
36	5,27122 80517 1574	23257 0752 17	1245 43 58	1 33 68	21		
37	5,27123 03774 2326	23256 9506 73	1245 42 24	1 33 68	21		
38	5,27123 27031 1833	23256 8261 31	1245 40 90	1 33 68	21		
39	5,27123 50288 0094	23256 7015 90	1245 39 56	1 33 68	21		
186740	5,27123 73544 7110	23256 5770 50	1245 38 22	1 33 68	21		
41	5,27123 96801 2881	23256 4525 12	1245 36 88	1 33 68	21		
42	5,27124 20057 7406	23256 3279 75	1245 35 54	1 33 68	21		
43	5,27124 43314 0686	23256 2034 39	1245 34 20	1 33 68	21		
44	5,27124 66570 2720	23256 0789 05	1245 32 86	1 33 68	21		
45	5,27124 89826 3509	23255 9543 72	1245 31 52	1 33 68	21		
46	5,27125 13082 3053	23255 8298 40	1245 30 18	1 33 68	21		
47	5,27125 36338 1351	23255 7053 10	1245 28 84	1 33 68	21		
48	5,27125 59593 8404	23255 5807 81	1245 27 50	1 33 68	21		
49	5,27125 82849 4212	23255 4562 53	1245 26 16	1 33 68	21		
186750	5,27126 06104 8775	23255 3317 27	1245 24 82	1 33 68	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186750	5,27126 06104 8775	23255 3317 27	1245 24 82	1 33 68	21		
51	5,27126 29360 2092	23255 2072 02	1245 23 48	1 33 68	21		
52	5,27126 52615 4164	23255 0826 79	1245 22 14	1 33 68	21		
53	5,27126 75870 4991	23254 9581 57	1245 20 80	1 33 68	21		
54	5,27126 99125 4573	23254 8336 36	1245 19 46	1 33 68	21		
55	5,27127 22380 2909	23254 7091 17	1245 18 12	1 33 68	21		
56	5,27127 45635 0000	23254 5845 99	1245 16 78	1 33 68	21		
57	5,27127 68889 5846	23254 4600 82	1245 15 44	1 33 68	21		
58	5,27127 92144 0447	23254 3355 67	1245 14 10	1 33 68	21		
59	5,27128 15398 3803	23254 2110 53	1245 12 76	1 33 68	21		
186760	5,27128 38652 5914	23254 0865 40	1245 11 42	1 33 68	21		
61	5,27128 61906 6779	23253 9620 29	1245 10 08	1 33 68	21		
62	5,27128 85160 6399	23253 8375 19	1245 08 74	1 33 68	21		
63	5,27129 08414 4774	23253 7130 10	1245 07 40	1 33 68	21		
64	5,27129 31668 1904	23253 5885 03	1245 06 06	1 33 68	21		
65	5,27129 54921 7789	23253 4639 97	1245 04 72	1 33 68	21		
66	5,27129 78175 2429	23253 3394 92	1245 03 38	1 33 68	21		
67	5,27130 01428 5824	23253 2149 89	1245 02 04	1 33 68	21		
68	5,27130 24681 7974	23253 0904 87	1245 00 70	1 33 68	21		
69	5,27130 47934 8879	23252 9659 86	1244 99 36	1 33 68	21		
186770	5,27130 71187 8539	23252 8414 87	1244 98 02	1 33 68	21		
71	5,27130 94440 6954	23252 7169 89	1244 96 68	1 33 68	21		
72	5,27131 17693 4124	23252 5924 92	1244 95 34	1 33 68	21		
73	5,27131 40946 0049	23252 4679 97	1244 94 00	1 33 68	21		
74	5,27131 64198 4729	23252 3435 03	1244 92 66	1 33 68	21		
75	5,27131 87450 8164	23252 2190 10	1244 91 32	1 33 68	21		
76	5,27132 10703 0354	23252 0945 19	1244 89 98	1 33 68	21		
77	5,27132 33955 1299	23251 9700 29	1244 88 64	1 33 68	21		
78	5,27132 57207 0999	23251 8455 40	1244 87 30	1 33 68	21		
79	5,27132 80458 9454	23251 7210 53	1244 85 96	1 33 68	21		
186780	5,27133 03710 6665	23251 5965 67	1244 84 62	1 33 68	21		
81	5,27133 26962 2631	23251 4720 82	1244 83 28	1 33 68	21		
82	5,27133 50213 7352	23251 3475 99	1244 81 94	1 33 68	21		
83	5,27133 73465 0828	23251 2231 17	1244 80 60	1 33 68	21		
84	5,27133 96716 3059	23251 0986 36	1244 79 26	1 33 68	21		
85	5,27134 19967 4045	23250 9741 57	1244 77 92	1 33 68	21		
86	5,27134 43218 3787	23250 8496 79	1244 76 58	1 33 68	21		
87	5,27134 66469 2284	23250 7252 02	1244 75 24	1 33 68	21		
88	5,27134 89719 9536	23250 6007 27	1244 73 90	1 33 68	21		
89	5,27135 12970 5543	23250 4762 53	1244 72 56	1 33 68	21		
186790	5,27135 36221 0306	23250 3517 80	1244 71 22	1 33 68	21		
91	5,27135 59471 3824	23250 2273 09	1244 69 88	1 33 68	21		
92	5,27135 82721 6097	23250 1028 39	1244 68 54	1 33 68	21		
93	5,27136 05971 7125	23249 9783 70	1244 67 20	1 33 68	21		
94	5,27136 29221 6909	23249 8539 03	1244 65 86	1 33 68	21		
95	5,27136 52471 5448	23249 7294 37	1244 64 52	1 33 68	21		
96	5,27136 75721 2742	23249 6049 72	1244 63 18	1 33 68	21		
97	5,27136 98970 8792	23249 4805 09	1244 61 84	1 33 68	21		
98	5,27137 22220 3597	23249 3560 47	1244 60 50	1 33 68	21		
99	5,27137 45469 7157	23249 2315 86	1244 59 16	1 33 68	21		
186800	5,27137 68718 9473	23249 1071 27	1244 57 82	1 33 68	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186800	5,27137,68718,9407	23249,1070,37	1244,58,89	1,33,25	21		
1	5,27137,91968,0477	23248,9825,78	1244,57,56	1,33,25	21		
2	5,27138,15217,0303	23248,8581,20	1244,56,23	1,33,25	21		
3	5,27138,38465,8884	23248,7336,64	1244,54,90	1,33,25	21		
4	5,27138,61714,6221	23248,6092,09	1244,53,57	1,33,25	21		
5	5,27138,84963,2313	23248,4847,55	1244,52,24	1,33,25	21		
6	5,27139,08211,7161	23248,3603,03	1244,50,91	1,33,25	21		
7	5,27139,31460,0764	23248,2358,52	1244,49,58	1,33,25	21		
8	5,27139,54708,3123	23248,1114,02	1244,48,25	1,33,25	21		
9	5,27139,77956,4237	23247,9869,54	1244,46,92	1,33,25	21		
186810	5,27140,01204,4107	23247,8625,07	1244,45,59	1,33,25	21		
11	5,27140,24452,2732	23247,7380,61	1244,44,26	1,33,25	21		
12	5,27140,47700,0113	23247,6136,17	1244,42,93	1,33,25	21		
13	5,27140,70947,6249	23247,4891,74	1244,41,60	1,33,25	21		
14	5,27140,94195,1141	23247,3647,32	1244,40,27	1,33,25	21		
15	5,27141,17442,4788	23247,2402,92	1244,38,94	1,33,25	21		
16	5,27141,40689,7191	23247,1158,53	1244,37,61	1,33,25	21		
17	5,27141,63936,8350	23246,9914,15	1244,36,28	1,33,25	21		
18	5,27141,87183,8264	23246,8669,79	1244,34,95	1,33,25	21		
19	5,27142,10430,6934	23246,7425,44	1244,33,62	1,33,25	21		
186820	5,27142,33677,4359	23246,6181,10	1244,32,29	1,33,25	21		
21	5,27142,56924,0540	23246,4936,78	1244,30,96	1,33,25	21		
22	5,27142,80170,5477	23246,3692,47	1244,29,63	1,33,25	21		
23	5,27143,03416,9169	23246,2448,17	1244,28,30	1,33,25	21		
24	5,27143,26663,1617	23246,1203,89	1244,26,97	1,33,25	21		
25	5,27143,49909,2821	23245,9959,62	1244,25,64	1,33,25	21		
26	5,27143,73155,2781	23245,8715,36	1244,24,31	1,33,25	21		
27	5,27143,96401,1496	23245,7471,12	1244,22,98	1,33,25	21		
28	5,27144,19646,8967	23245,6226,89	1244,21,65	1,33,25	21		
29	5,27144,42892,5194	23245,4982,67	1244,20,32	1,33,25	21		
186830	5,27144,66138,0177	23245,3738,47	1244,18,99	1,33,25	21		
31	5,27144,89383,3915	23245,2494,28	1244,17,66	1,33,25	21		
32	5,27145,12628,6409	23245,1250,10	1244,16,33	1,33,25	21		
33	5,27145,35873,7659	23245,0005,94	1244,15,00	1,33,25	21		
34	5,27145,59118,7665	23244,8761,79	1244,13,67	1,33,25	21		
35	5,27145,82363,6427	23244,7517,65	1244,12,34	1,33,25	21		
36	5,27146,05608,3945	23244,6273,53	1244,11,01	1,33,25	21		
37	5,27146,28853,0219	23244,5029,42	1244,09,68	1,33,25	21		
38	5,27146,52097,5248	23244,3785,32	1244,08,35	1,33,25	21		
39	5,27146,75341,9033	23244,2541,24	1244,07,02	1,33,25	21		
186840	5,27146,98586,1574	23244,1297,17	1244,05,69	1,33,25	21		
41	5,27147,21830,2871	23244,0053,11	1244,04,36	1,33,25	21		
42	5,27147,45074,2924	23243,8809,07	1244,03,03	1,33,25	21		
43	5,27147,68318,1733	23243,7565,04	1244,01,70	1,33,25	21		
44	5,27147,91561,9298	23243,6321,02	1244,00,37	1,33,25	21		
45	5,27148,14805,5619	23243,5077,02	1243,99,04	1,33,25	21		
46	5,27148,38049,0696	23243,3833,03	1243,97,71	1,33,25	21		
47	5,27148,61292,4529	23243,2589,05	1243,96,38	1,33,25	21		
48	5,27148,84535,7118	23243,1345,09	1243,95,05	1,33,25	21		
49	5,27149,07778,8463	23243,0101,14	1243,93,72	1,33,25	21		
186850	5,27149,31021,8564	23242,8857,20	1243,92,39	1,33,25	21		

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186850	5,27149 31021 8564	23242 8857 20	1243 92 39	1 33 25	21		
51	5,27149 54264 7421	23242 7613 28	1243 91 06	1 33 25	21		
52	5,27149 77507 5034	23242 6369 37	1243 89 73	1 33 25	21		
53	5,27150 00750 1403	23242 5125 47	1243 88 40	1 33 25	21		
54	5,27150 23992 6528	23242 3881 59	1243 87 07	1 33 25	21		
55	5,27150 47235 0410	23242 2637 72	1243 85 74	1 33 25	21		
56	5,27150 70477 3048	23242 1393 86	1243 84 41	1 33 25	21		
57	5,27150 93719 4442	23242 0150 02	1243 83 08	1 33 25	21		
58	5,27151 16961 4592	23241 8906 19	1243 81 75	1 33 25	21		
59	5,27151 40203 3498	23241 7662 37	1243 80 42	1 33 25	21		
186860	5,27151 63445 1160	23241 6418 57	1243 79 09	1 33 25	21		
61	5,27151 86686 7579	23241 5174 78	1243 77 76	1 33 25	21		
62	5,27152 09928 2754	23241 3931 00	1243 76 43	1 33 25	21		
63	5,27152 33169 6685	23241 2687 24	1243 75 10	1 33 25	21		
64	5,27152 56410 9372	23241 1443 49	1243 73 77	1 33 25	21		
65	5,27152 79652 0815	23241 0199 75	1243 72 44	1 33 25	21		
66	5,27153 02893 1015	23240 8956 03	1243 71 11	1 33 25	21		
67	5,27153 26133 9971	23240 7712 32	1243 69 78	1 33 25	21		
68	5,27153 49374 7683	23240 6468 62	1243 68 45	1 33 25	21		
69	5,27153 72615 4152	23240 5224 94	1243 67 12	1 33 25	21		
186870	5,27153 95855 9377	23240 3981 27	1243 65 79	1 33 25	21		
71	5,27154 19096 3358	23240 2737 61	1243 64 46	1 33 25	21		
72	5,27154 42336 6096	23240 1493 97	1243 63 13	1 33 25	21		
73	5,27154 65576 7590	23240 0250 34	1243 61 80	1 33 25	21		
74	5,27154 88816 7840	23239 9006 72	1243 60 47	1 33 25	21		
75	5,27155 12056 6847	23239 7763 12	1243 59 14	1 33 25	21		
76	5,27155 35296 4610	23239 6519 53	1243 57 81	1 33 25	21		
77	5,27155 58536 1130	23239 5275 95	1243 56 48	1 33 25	21		
78	5,27155 81775 6406	23239 4032 39	1243 55 15	1 33 25	21		
79	5,27156 05015 0438	23239 2788 84	1243 53 82	1 33 25	21		
186880	5,27156 28254 3227	23239 1545 30	1243 52 49	1 33 25	21		
81	5,27156 51493 4772	23239 0301 78	1243 51 16	1 33 25	21		
82	5,27156 74732 5074	23238 9058 27	1243 49 83	1 33 25	21		
83	5,27156 97971 4132	23238 7814 77	1243 48 50	1 33 25	21		
84	5,27157 21210 1947	23238 6571 28	1243 47 17	1 33 25	21		
85	5,27157 44448 8518	23238 5327 81	1243 45 84	1 33 25	21		
86	5,27157 67687 3846	23238 4084 35	1243 44 51	1 33 25	21		
87	5,27157 90925 7930	23238 2840 90	1243 43 18	1 33 25	21		
88	5,27158 14164 0771	23238 1597 47	1243 41 85	1 33 25	21		
89	5,27158 37402 2368	23238 0354 05	1243 40 52	1 33 25	21		
186890	5,27158 60640 2722	23237 9110 64	1243 39 19	1 33 25	21		
91	5,27158 83878 1833	23237 7867 25	1243 37 86	1 33 25	21		
92	5,27159 07115 9700	23237 6623 87	1243 36 53	1 33 25	21		
93	5,27159 30353 6324	23237 5380 50	1243 35 20	1 33 25	21		
94	5,27159 53591 1705	23237 4137 15	1243 33 87	1 33 25	21		
95	5,27159 76828 5842	23237 2893 81	1243 32 54	1 33 25	21		
96	5,27160 00065 8736	23237 1650 48	1243 31 21	1 33 25	21		
97	5,27160 23303 0386	23237 0407 17	1243 29 88	1 33 25	21		
98	5,27160 46540 0793	23236 9163 87	1243 28 55	1 33 25	21		
99	5,27160 69776 9957	23236 7920 58	1243 27 22	1 33 25	21		
186900	5,27160 93013 7878	23236 6677 31	1243 25 89	1 33 25	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186900	5,27160 93013 7878	23236 6677 31	1243 25 89	1 33 25	21		
1	5,27161 16250 4555	23236 5434 05	1243 24 56	1 33 25	21		
2	5,27161 39486 9989	23236 4190 80	1243 23 23	1 33 25	21		
3	5,27161 62723 4180	23236 2947 57	1243 21 90	1 33 25	21		
4	5,27161 85959 7128	23236 1704 35	1243 20 57	1 33 25	21		
5	5,27162 09195 8832	23236 0461 14	1243 19 24	1 33 25	21		
6	5,27162 32431 9293	23235 9217 95	1243 17 91	1 33 25	21		
7	5,27162 55667 8511	23235 7974 77	1243 16 58	1 33 25	21		
8	5,27162 78903 6486	23235 6731 60	1243 15 25	1 33 25	21		
9	5,27163 02139 3218	23235 5488 45	1243 13 92	1 33 25	21		
186910	5,27163 25374 8706	23235 4245 31	1243 12 59	1 33 25	21		
11	5,27163 48610 2951	23235 3002 18	1243 11 26	1 33 25	21		
12	5,27163 71845 5953	23235 1759 07	1243 09 93	1 33 25	21		
13	5,27163 95080 7712	23235 0515 97	1243 08 60	1 33 25	21		
14	5,27164 18315 8228	23234 9272 88	1243 07 27	1 33 25	21		
15	5,27164 41550 7501	23234 8029 81	1243 05 94	1 33 25	21		
16	5,27164 64785 5531	23234 6786 75	1243 04 61	1 33 25	21		
17	5,27164 88020 2318	23234 5543 70	1243 03 28	1 33 25	21		
18	5,27165 11254 7862	23234 4300 67	1243 01 95	1 33 25	21		
19	5,27165 34489 2163	23234 3057 65	1243 00 62	1 33 25	21		
186920	5,27165 57723 5221	23234 1814 64	1242 99 29	1 33 25	21		
21	5,27165 80957 7036	23234 0571 65	1242 97 96	1 33 25	21		
22	5,27166 04191 7608	23233 9328 67	1242 96 63	1 33 25	21		
23	5,27166 27425 6937	23233 8085 70	1242 95 30	1 33 25	21		
24	5,27166 50659 5023	23233 6842 75	1242 93 97	1 33 25	21		
25	5,27166 73893 1866	23233 5599 81	1242 92 64	1 33 25	21		
26	5,27166 97126 7466	23233 4356 88	1242 91 31	1 33 25	21		
27	5,27167 20360 1823	23233 3113 97	1242 89 98	1 33 25	21		
28	5,27167 43593 4937	23233 1871 07	1242 88 65	1 33 25	21		
29	5,27167 66826 6808	23233 0628 18	1242 87 32	1 33 25	21		
186930	5,27167 90059 7436	23232 9385 31	1242 85 99	1 33 25	21		
31	5,27168 13292 6821	23232 8142 45	1242 84 66	1 33 25	21		
32	5,27168 36525 4963	23232 6899 60	1242 83 33	1 33 25	21		
33	5,27168 59758 1863	23232 5656 77	1242 82 00	1 33 25	21		
34	5,27168 82990 7520	23232 4413 95	1242 80 67	1 33 25	21		
35	5,27169 06223 1934	23232 3171 14	1242 79 34	1 33 25	21		
36	5,27169 29455 5105	23232 1928 35	1242 78 01	1 33 25	21		
37	5,27169 52687 7033	23232 0685 57	1242 76 68	1 33 25	21		
38	5,27169 75919 7719	23231 9442 80	1242 75 35	1 33 25	21		
39	5,27169 99151 7162	23231 8200 05	1242 74 02	1 33 25	21		
186940	5,27170 22383 5362	23231 6957 31	1242 72 69	1 33 25	21		
41	5,27170 45615 2319	23231 5714 58	1242 71 36	1 33 25	21		
42	5,27170 68846 8034	23231 4471 87	1242 70 03	1 33 25	21		
43	5,27170 92078 2506	23231 3229 17	1242 68 70	1 33 25	21		
44	5,27171 15309 5735	23231 1986 48	1242 67 37	1 33 25	21		
45	5,27171 38540 7721	23231 0743 81	1242 66 04	1 33 25	21		
46	5,27171 61771 8465	23230 9501 15	1242 64 71	1 33 25	21		
47	5,27171 85002 7966	23230 8258 50	1242 63 38	1 33 25	21		
48	5,27172 08233 6225	23230 7015 87	1242 62 05	1 33 25	21		
49	5,27172 31464 3241	23230 5773 25	1242 60 72	1 33 25	21		
186950	5,27172 54694 9014	23230 4530 64	1242 59 39	1 33 25	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
186950	5,27172 54694 9014	23230 4530 64	1242 59 39	1 33 25	21		
51	5,27172 77925 3545	23230 3288 05	1242 58 06	1 33 25	21		
52	5,27173 01155 6833	23230 2045 47	1242 56 73	1 33 25	21		
53	5,27173 24385 8878	23230 0802 90	1242 55 40	1 33 25	21		
54	5,27173 47615 9681	23229 9560 35	1242 54 07	1 33 25	21		
55	5,27173 70845 9241	23229 8317 81	1242 52 74	1 33 25	21		
56	5,27173 94075 7559	23229 7075 28	1242 51 41	1 33 25	21		
57	5,27174 17305 4634	23229 5832 77	1242 50 08	1 33 25	21		
58	5,27174 40535 0467	23229 4590 27	1242 48 75	1 33 25	21		
59	5,27174 63764 5057	23229 3347 78	1242 47 42	1 33 25	21		
186960	5,27174 86993 8405	23229 2105 31	1242 46 09	1 33 25	21		
61	5,27175 10223 0510	23229 0862 85	1242 44 76	1 33 25	21		
62	5,27175 33452 1373	23228 9620 40	1242 43 43	1 33 25	21		
63	5,27175 56681 0993	23228 8377 97	1242 42 10	1 33 25	21		
64	5,27175 79909 9371	23228 7135 55	1242 40 77	1 33 25	21		
65	5,27176 03138 6507	23228 5893 14	1242 39 44	1 33 25	21		
66	5,27176 26367 2400	23228 4650 75	1242 38 11	1 33 25	21		
67	5,27176 49595 7051	23228 3408 37	1242 36 78	1 33 25	21		
68	5,27176 72824 0459	23228 2166 00	1242 35 45	1 33 25	21		
69	5,27176 96052 2625	23228 0923 65	1242 34 12	1 33 25	21		
186970	5,27177 19280 3549	23227 9681 31	1242 32 79	1 33 25	21		
71	5,27177 42508 3230	23227 8438 98	1242 31 46	1 33 25	21		
72	5,27177 65736 1669	23227 7196 67	1242 30 13	1 33 25	21		
73	5,27177 88963 8866	23227 5954 37	1242 28 80	1 33 25	21		
74	5,27178 12191 4820	23227 4712 08	1242 27 47	1 33 25	21		
75	5,27178 35418 9532	23227 3469 81	1242 26 14	1 33 25	21		
76	5,27178 58646 3002	23227 2227 55	1242 24 81	1 33 25	21		
77	5,27178 81873 5230	23227 0985 30	1242 23 48	1 33 25	21		
78	5,27179 05100 6215	23226 9743 07	1242 22 15	1 33 25	21		
79	5,27179 28327 5958	23226 8500 85	1242 20 82	1 33 25	21		
186980	5,27179 51554 4459	23226 7258 64	1242 19 49	1 33 25	21		
81	5,27179 74781 1718	23226 6016 45	1242 18 16	1 33 25	21		
82	5,27179 98007 7734	23226 4774 27	1242 16 83	1 33 25	21		
83	5,27180 21234 2508	23226 3532 10	1242 15 50	1 33 25	21		
84	5,27180 44460 6040	23226 2289 94	1242 14 17	1 33 25	21		
85	5,27180 67686 8330	23226 1047 80	1242 12 84	1 33 25	21		
86	5,27180 90912 9378	23225 9805 67	1242 11 51	1 33 25	21		
87	5,27181 14138 9184	23225 8563 55	1242 10 18	1 33 25	21		
88	5,27181 37364 7748	23225 7321 45	1242 08 85	1 33 25	21		
89	5,27181 60590 5069	23225 6079 36	1242 07 52	1 33 25	21		
186990	5,27181 83816 1148	23225 4837 28	1242 06 19	1 33 25	21		
91	5,27182 07041 5985	23225 3595 22	1242 04 86	1 33 25	21		
92	5,27182 30266 9580	23225 2353 17	1242 03 53	1 33 25	21		
93	5,27182 53492 1933	23225 1111 13	1242 02 20	1 33 25	21		
94	5,27182 76717 3044	23224 9869 11	1242 00 87	1 33 25	21		
95	5,27182 99942 2913	23224 8627 10	1241 99 54	1 33 25	21		
96	5,27183 23167 1540	23224 7385 10	1241 98 21	1 33 25	21		
97	5,27183 46391 8925	23224 6143 12	1241 96 88	1 33 25	21		
98	5,27183 69616 5068	23224 4901 15	1241 95 55	1 33 25	21		
99	5,27183 92840 9969	23224 3659 19	1241 94 22	1 33 25	21		
187000	5,27184 16065 3628	23224 2417 25	1241 92 89	1 33 25	21		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
187000	5,27184 16065 3650	23224 2417 48	1241 92 81	1 32 82	21		
1	5,27184 39289 6067	23224 1175 55	1241 91 48	1 32 82	21		
2	5,27184 62513 7243	23223 9933 64	1241 90 15	1 32 82	21		
3	5,27184 85737 7177	23223 8691 74	1241 88 82	1 32 82	21		
4	5,27185 08961 5869	23223 7449 85	1241 87 49	1 32 82	21		
5	5,27185 32185 3319	23223 6207 98	1241 86 16	1 32 82	21		
6	5,27185 55408 9527	23223 4966 12	1241 84 83	1 32 82	21		
7	5,27185 78632 4493	23223 3724 27	1241 83 50	1 32 82	21		
8	5,27186 01855 8217	23223 2482 43	1241 82 17	1 32 82	21		
9	5,27186 25079 0699	23223 1240 61	1241 80 84	1 32 82	21		
187010	5,27186 48302 1940	23222 9998 80	1241 79 51	1 32 82	21		
11	5,27186 71525 1939	23222 8757 00	1241 78 18	1 32 82	21		
12	5,27186 94748 0696	23222 7515 22	1241 76 85	1 32 82	21		
13	5,27187 17970 8211	23222 6273 45	1241 75 52	1 32 82	21		
14	5,27187 41193 4484	23222 5031 69	1241 74 19	1 32 82	21		
15	5,27187 64415 9516	23222 3789 95	1241 72 86	1 32 82	21		
16	5,27187 87638 3306	23222 2548 22	1241 71 53	1 32 82	21		
17	5,27188 10860 5854	23222 1306 50	1241 70 20	1 32 82	21		
18	5,27188 34082 7161	23222 0064 80	1241 68 87	1 32 82	21		
19	5,27188 57304 7226	23221 8823 11	1241 67 54	1 32 82	21		
187020	5,27188 80526 6049	23221 7581 43	1241 66 21	1 32 82	21		
21	5,27189 03748 3630	23221 6339 77	1241 64 88	1 32 82	21		
22	5,27189 26969 9970	23221 5098 12	1241 63 55	1 32 82	21		
23	5,27189 50191 5068	23221 3856 48	1241 62 22	1 32 82	21		
24	5,27189 73412 8924	23221 2614 86	1241 60 89	1 32 82	21		
25	5,27189 96634 1539	23221 1373 25	1241 59 56	1 32 82	21		
26	5,27190 19855 2912	23221 0131 65	1241 58 23	1 32 82	21		
27	5,27190 43076 3044	23220 8890 07	1241 56 90	1 32 82	21		
28	5,27190 66297 1934	23220 7648 50	1241 55 57	1 32 82	21		
29	5,27190 89517 9583	23220 6406 94	1241 54 24	1 32 82	21		
187030	5,27191 12738 5990	23220 5165 40	1241 52 91	1 32 82	21		
31	5,27191 35959 1155	23220 3923 87	1241 51 58	1 32 82	21		
32	5,27191 59179 5079	23220 2682 35	1241 50 25	1 32 82	21		
33	5,27191 82399 7761	23220 1440 85	1241 48 92	1 32 82	21		
34	5,27192 05619 9202	23220 0199 36	1241 47 59	1 32 82	21		
35	5,27192 28839 9401	23219 8957 88	1241 46 26	1 32 82	21		
36	5,27192 52059 8359	23219 7716 42	1241 44 93	1 32 82	21		
37	5,27192 75279 6075	23219 6474 97	1241 43 60	1 32 82	21		
38	5,27192 98499 2550	23219 5233 53	1241 42 27	1 32 82	21		
39	5,27193 21718 7784	23219 3992 11	1241 40 94	1 32 82	21		
187040	5,27193 44938 1776	23219 2750 70	1241 39 61	1 32 82	21		
41	5,27193 68157 4527	23219 1509 30	1241 38 28	1 32 82	21		
42	5,27193 91376 6036	23219 0267 92	1241 36 95	1 32 82	21		
43	5,27194 14595 6304	23218 9026 55	1241 35 62	1 32 82	21		
44	5,27194 37814 5331	23218 7785 19	1241 34 29	1 32 82	21		
45	5,27194 61033 3116	23218 6543 85	1241 32 96	1 32 82	21		
46	5,27194 84251 9660	23218 5302 52	1241 31 63	1 32 82	21		
47	5,27195 07470 4963	23218 4061 20	1241 30 30	1 32 82	21		
48	5,27195 30688 9024	23218 2819 90	1241 28 97	1 32 82	21		
49	5,27195 53907 1844	23218 1578 61	1241 27 64	1 32 82	21		
187050	5,27195 77125 3423	23218 0337 33	1241 26 31	1 32 82	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187050	5,27195'77125'3423	'23218'0337'33	'1241'26'31	'1'32'82	'21		
51	5,27196'00343'3760	'23217'9096'07	'1241'24'98	'1'32'82	'21		
52	5,27196'23561'2856	'23217'7854'82	'1241'23'65	'1'32'82	'21		
53	5,27196'46779'0711	'23217'6613'58	'1241'22'32	'1'32'82	'21		
54	5,27196'69996'7325	'23217'5372'36	'1241'20'99	'1'32'82	'21		
55	5,27196'93214'2697	'23217'4131'15	'1241'19'66	'1'32'82	'21		
56	5,27197'16431'6828	'23217'2889'95	'1241'18'33	'1'32'82	'21		
57	5,27197'39648'9718	'23217'1648'77	'1241'17'00	'1'32'82	'21		
58	5,27197'62866'1367	'23217'0407'60	'1241'15'67	'1'32'82	'21		
59	5,27197'86083'1775	'23216'9166'44	'1241'14'34	'1'32'82	'21		
187060	5,27198'09300'0941	'23216'7925'30	'1241'13'01	'1'32'82	'21		
61	5,27198'32516'8866	'23216'6684'17	'1241'11'68	'1'32'82	'21		
62	5,27198'55733'5550	'23216'5443'05	'1241'10'35	'1'32'82	'21		
63	5,27198'78950'0993	'23216'4201'95	'1241'09'02	'1'32'82	'21		
64	5,27199'02166'5195	'23216'2960'86	'1241'07'69	'1'32'82	'21		
65	5,27199'25382'8156	'23216'1719'78	'1241'06'36	'1'32'82	'21		
66	5,27199'48598'9876	'23216'0478'72	'1241'05'03	'1'32'82	'21		
67	5,27199'71815'0355	'23215'9237'67	'1241'03'70	'1'32'82	'21		
68	5,27199'95030'9593	'23215'7996'63	'1241'02'37	'1'32'82	'21		
69	5,27200'18246'7590	'23215'6755'61	'1241'01'04	'1'32'82	'21		
187070	5,27200'41462'4346	'23215'5514'60	'1240'99'71	'1'32'82	'21		
71	5,27200'64677'9861	'23215'4273'60	'1240'98'38	'1'32'82	'21		
72	5,27200'87893'4135	'23215'3032'62	'1240'97'05	'1'32'82	'21		
73	5,27201'11108'7168	'23215'1791'65	'1240'95'72	'1'32'82	'21		
74	5,27201'34323'8960	'23215'0550'69	'1240'94'39	'1'32'82	'21		
75	5,27201'57538'9511	'23214'9309'75	'1240'93'06	'1'32'82	'21		
76	5,27201'80753'8821	'23214'8068'82	'1240'91'73	'1'32'82	'21		
77	5,27202'03968'6890	'23214'6827'90	'1240'90'40	'1'32'82	'21		
78	5,27202'27183'3718	'23214'5587'00	'1240'89'07	'1'32'82	'21		
79	5,27202'50397'9305	'23214'4346'11	'1240'87'74	'1'32'82	'21		
187080	5,27202'73612'3651	'23214'3105'23	'1240'86'41	'1'32'82	'21		
81	5,27202'96826'6756	'23214'1864'37	'1240'85'08	'1'32'82	'21		
82	5,27203'20040'8620	'23214'0623'52	'1240'83'75	'1'32'82	'21		
83	5,27203'43254'9244	'23213'9382'68	'1240'82'42	'1'32'82	'21		
84	5,27203'66468'8627	'23213'8141'86	'1240'81'09	'1'32'82	'21		
85	5,27203'89682'6769	'23213'6901'05	'1240'79'76	'1'32'82	'21		
86	5,27204'12896'3670	'23213'5660'25	'1240'78'43	'1'32'82	'21		
87	5,27204'36109'9330	'23213'4419'47	'1240'77'10	'1'32'82	'21		
88	5,27204'59323'3749	'23213'3178'70	'1240'75'77	'1'32'82	'21		
89	5,27204'82536'6928	'23213'1937'94	'1240'74'44	'1'32'82	'21		
187090	5,27205'05749'8866	'23213'0697'20	'1240'73'11	'1'32'82	'21		
91	5,27205'28962'9563	'23212'9456'47	'1240'71'78	'1'32'82	'21		
92	5,27205'52175'9019	'23212'8215'75	'1240'70'45	'1'32'82	'21		
93	5,27205'75388'7235	'23212'6975'05	'1240'69'12	'1'32'82	'21		
94	5,27205'98601'4210	'23212'5734'36	'1240'67'79	'1'32'82	'21		
95	5,27206'21813'9944	'23212'4493'68	'1240'66'46	'1'32'82	'21		
96	5,27206'45026'4438	'23212'3253'02	'1240'65'13	'1'32'82	'21		
97	5,27206'68238'7691	'23212'2012'37	'1240'63'80	'1'32'82	'21		
98	5,27206'91450'9703	'23212'0771'73	'1240'62'47	'1'32'82	'21		
99	5,27207'14663'0475	'23211'9531'11	'1240'61'14	'1'32'82	'21		
187100	5,27207'37875'0006	'23211'8290'50	'1240'59'81	'1'32'82	'21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187100	5,27207 37875 0006	23211 8290 50	1240 59 81	1 32 82	21		
1	5,27207 61086 8297	23211 7049 90	1240 58 48	1 32 82	21		
2	5,27207 84298 5347	23211 5809 32	1240 57 15	1 32 82	21		
3	5,27208 07510 1156	23211 4568 75	1240 55 82	1 32 82	21		
4	5,27208 30721 5725	23211 3328 19	1240 54 49	1 32 82	21		
5	5,27208 53932 9053	23211 2087 65	1240 53 16	1 32 82	21		
6	5,27208 77144 1141	23211 0847 12	1240 51 83	1 32 82	21		
7	5,27209 00355 1988	23210 9606 60	1240 50 50	1 32 82	21		
8	5,27209 23566 1595	23210 8366 09	1240 49 17	1 32 82	21		
9	5,27209 46776 9961	23210 7125 60	1240 47 84	1 32 82	21		
187110	5,27209 69987 7087	23210 5885 12	1240 46 51	1 32 82	21		
11	5,27209 93198 2972	23210 4644 65	1240 45 18	1 32 82	21		
12	5,27210 16408 7617	23210 3404 20	1240 43 85	1 32 82	21		
13	5,27210 39619 1021	23210 2163 76	1240 42 52	1 32 82	21		
14	5,27210 62829 3185	23210 0923 33	1240 41 19	1 32 82	21		
15	5,27210 86039 4108	23209 9682 92	1240 39 86	1 32 82	21		
16	5,27211 09249 3791	23209 8442 52	1240 38 53	1 32 82	21		
17	5,27211 32459 2234	23209 7202 13	1240 37 20	1 32 82	21		
18	5,27211 55668 9436	23209 5961 76	1240 35 87	1 32 82	21		
19	5,27211 78878 5398	23209 4721 40	1240 34 54	1 32 82	21		
187120	5,27212 02088 0119	23209 3481 05	1240 33 21	1 32 82	21		
21	5,27212 25297 3600	23209 2240 72	1240 31 88	1 32 82	21		
22	5,27212 48506 5841	23209 1000 40	1240 30 55	1 32 82	21		
23	5,27212 71715 6841	23208 9760 09	1240 29 22	1 32 82	21		
24	5,27212 94924 6601	23208 8519 80	1240 27 89	1 32 82	21		
25	5,27213 18133 5121	23208 7279 52	1240 26 56	1 32 82	21		
26	5,27213 41342 2401	23208 6039 25	1240 25 23	1 32 82	21		
27	5,27213 64550 8440	23208 4799 00	1240 23 90	1 32 82	21		
28	5,27213 87759 3239	23208 3558 76	1240 22 57	1 32 82	21		
29	5,27214 10967 6798	23208 2318 53	1240 21 24	1 32 82	21		
187130	5,27214 34175 9117	23208 1078 32	1240 19 91	1 32 82	21		
31	5,27214 57384 0195	23207 9838 12	1240 18 58	1 32 82	21		
32	5,27214 80592 0033	23207 8597 93	1240 17 25	1 32 82	21		
33	5,27215 03799 8631	23207 7357 76	1240 15 92	1 32 82	21		
34	5,27215 27007 5989	23207 6117 60	1240 14 59	1 32 82	21		
35	5,27215 50215 2107	23207 4877 45	1240 13 26	1 32 82	21		
36	5,27215 73422 6984	23207 3637 32	1240 11 93	1 32 82	21		
37	5,27215 96630 0621	23207 2397 20	1240 10 60	1 32 82	21		
38	5,27216 19837 3018	23207 1157 09	1240 09 27	1 32 82	21		
39	5,27216 43044 4175	23206 9917 00	1240 07 94	1 32 82	21		
187140	5,27216 66251 4092	23206 8676 92	1240 06 61	1 32 82	21		
41	5,27216 89458 2769	23206 7436 85	1240 05 28	1 32 82	21		
42	5,27217 12665 0206	23206 6196 80	1240 03 95	1 32 82	21		
43	5,27217 35871 6403	23206 4956 76	1240 02 62	1 32 82	21		
44	5,27217 59078 1360	23206 3716 73	1240 01 29	1 32 82	21		
45	5,27217 82284 5077	23206 2476 72	1239 99 96	1 32 82	21		
46	5,27218 05490 7554	23206 1236 72	1239 98 63	1 32 82	21		
47	5,27218 28696 8791	23205 9996 73	1239 97 30	1 32 82	21		
48	5,27218 51902 8788	23205 8756 76	1239 95 97	1 32 82	21		
49	5,27218 75108 7545	23205 7516 80	1239 94 64	1 32 82	21		
187150	5,27218 98314 5062	23205 6276 85	1239 93 31	1 32 82	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187150	5,27218,98314,5062	23205,6276,85	1239,93,31	1,32,82	21		
51	5,27219,21520,1339	23205,5036,92	1239,91,98	1,32,82	21		
52	5,27219,44725,6376	23205,3797,00	1239,90,65	1,32,82	21		
53	5,27219,67931,0173	23205,2557,09	1239,89,32	1,32,82	21		
54	5,27219,91136,2730	23205,1317,20	1239,87,99	1,32,82	21		
55	5,27220,14341,4047	23205,0077,32	1239,86,66	1,32,82	21		
56	5,27220,37546,4124	23204,8837,45	1239,85,33	1,32,82	21		
57	5,27220,60751,2961	23204,7597,60	1239,84,00	1,32,82	21		
58	5,27220,83956,0559	23204,6357,76	1239,82,67	1,32,82	21		
59	5,27221,07160,6917	23204,5117,93	1239,81,34	1,32,82	21		
187160	5,27221,30365,2035	23204,3878,12	1239,80,01	1,32,82	21		
61	5,27221,53569,5913	23204,2638,32	1239,78,68	1,32,82	21		
62	5,27221,76773,8551	23204,1398,53	1239,77,35	1,32,82	21		
63	5,27221,99977,9950	23204,0158,76	1239,76,02	1,32,82	21		
64	5,27222,23182,0109	23203,8919,00	1239,74,69	1,32,82	21		
65	5,27222,46385,9028	23203,7679,25	1239,73,36	1,32,82	21		
66	5,27222,69589,6707	23203,6439,52	1239,72,03	1,32,82	21		
67	5,27222,92793,3147	23203,5199,80	1239,70,70	1,32,82	21		
68	5,27223,15996,8347	23203,3960,09	1239,69,37	1,32,82	21		
69	5,27223,39200,2307	23203,2720,40	1239,68,04	1,32,82	21		
187170	5,27223,62403,5027	23203,1480,72	1239,66,71	1,32,82	21		
71	5,27223,85606,6508	23203,0241,05	1239,65,38	1,32,82	21		
72	5,27224,08809,6749	23202,9001,40	1239,64,05	1,32,82	21		
73	5,27224,32012,5750	23202,7761,76	1239,62,72	1,32,82	21		
74	5,27224,55215,3512	23202,6522,13	1239,61,39	1,32,82	21		
75	5,27224,78418,0034	23202,5282,52	1239,60,06	1,32,82	21		
76	5,27225,01620,5317	23202,4042,92	1239,58,73	1,32,82	21		
77	5,27225,24822,9360	23202,2803,33	1239,57,40	1,32,82	21		
78	5,27225,48025,2163	23202,1563,76	1239,56,07	1,32,82	21		
79	5,27225,71227,3727	23202,0324,20	1239,54,74	1,32,82	21		
187180	5,27225,94429,4051	23201,9084,65	1239,53,41	1,32,82	21		
81	5,27226,17631,3136	23201,7845,12	1239,52,08	1,32,82	21		
82	5,27226,40833,0981	23201,6605,60	1239,50,75	1,32,82	21		
83	5,27226,64034,7587	23201,5366,09	1239,49,42	1,32,82	21		
84	5,27226,87236,2953	23201,4126,60	1239,48,09	1,32,82	21		
85	5,27227,10437,7080	23201,2887,12	1239,46,76	1,32,82	21		
86	5,27227,33638,9967	23201,1647,65	1239,45,43	1,32,82	21		
87	5,27227,56840,1615	23201,0408,20	1239,44,10	1,32,82	21		
88	5,27227,80041,2023	23200,9168,76	1239,42,77	1,32,82	21		
89	5,27228,03242,1192	23200,7929,33	1239,41,44	1,32,82	21		
187190	5,27228,26442,9121	23200,6689,92	1239,40,11	1,32,82	21		
91	5,27228,49643,5811	23200,5450,52	1239,38,78	1,32,82	21		
92	5,27228,72844,1262	23200,4211,13	1239,37,45	1,32,82	21		
93	5,27228,96044,5473	23200,2971,76	1239,36,12	1,32,82	21		
94	5,27229,19244,8445	23200,1732,40	1239,34,79	1,32,82	21		
95	5,27229,42445,0177	23200,0493,05	1239,33,46	1,32,82	21		
96	5,27229,65645,0670	23199,9253,72	1239,32,13	1,32,82	21		
97	5,27229,88844,9924	23199,8014,40	1239,30,80	1,32,82	21		
98	5,27230,12044,7938	23199,6775,09	1239,29,47	1,32,82	21		
99	5,27230,35244,4713	23199,5535,80	1239,28,14	1,32,82	21		
187200	5,27230,58444,0249	23199,4296,52	1239,26,81	1,32,82	21		

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187200	5,27230 58444 0209	23199 4295 90	1239 27 58	1 32 40	21		
1	5,27230 81643 4505	23199 3056 62	1239 26 26	1 32 40	21		
2	5,27231 04842 7562	23199 1817 36	1239 24 94	1 32 40	21		
3	5,27231 28041 9379	23199 0578 11	1239 23 62	1 32 40	21		
4	5,27231 51240 9957	23198 9338 87	1239 22 30	1 32 40	21		
5	5,27231 74439 9296	23198 8099 65	1239 20 98	1 32 40	21		
6	5,27231 97638 7396	23198 6860 44	1239 19 66	1 32 40	21		
7	5,27232 20837 4256	23198 5621 24	1239 18 34	1 32 40	21		
8	5,27232 44035 9877	23198 4382 06	1239 17 02	1 32 40	21		
9	5,27232 67234 4259	23198 3142 89	1239 15 70	1 32 40	21		
187210	5,27232 90432 7402	23198 1903 73	1239 14 38	1 32 40	21		
11	5,27233 13630 9306	23198 0664 59	1239 13 06	1 32 40	21		
12	5,27233 36828 9971	23197 9425 46	1239 11 74	1 32 40	21		
13	5,27233 60026 9396	23197 8186 34	1239 10 42	1 32 40	21		
14	5,27233 83224 7582	23197 6947 24	1239 09 10	1 32 40	21		
15	5,27234 06422 4529	23197 5708 15	1239 07 78	1 32 40	21		
16	5,27234 29620 0237	23197 4469 07	1239 06 46	1 32 40	21		
17	5,27234 52817 4706	23197 3230 01	1239 05 14	1 32 40	21		
18	5,27234 76014 7936	23197 1990 96	1239 03 82	1 32 40	21		
19	5,27234 99211 9927	23197 0751 92	1239 02 50	1 32 40	21		
187220	5,27235 22409 0679	23196 9512 89	1239 01 18	1 32 40	21		
21	5,27235 45606 0192	23196 8273 88	1238 99 86	1 32 40	21		
22	5,27235 68802 8466	23196 7034 88	1238 98 54	1 32 40	21		
23	5,27235 91999 5501	23196 5795 89	1238 97 22	1 32 40	21		
24	5,27236 15196 1297	23196 4556 92	1238 95 90	1 32 40	21		
25	5,27236 38392 5854	23196 3317 96	1238 94 58	1 32 40	21		
26	5,27236 61588 9172	23196 2079 01	1238 93 26	1 32 40	21		
27	5,27236 84785 1251	23196 0840 08	1238 91 94	1 32 40	21		
28	5,27237 07981 2091	23195 9601 16	1238 90 62	1 32 40	21		
29	5,27237 31177 1692	23195 8362 25	1238 89 30	1 32 40	21		
187230	5,27237 54373 0054	23195 7123 36	1238 87 98	1 32 40	21		
31	5,27237 77568 7177	23195 5884 48	1238 86 66	1 32 40	21		
32	5,27238 00764 3061	23195 4645 61	1238 85 34	1 32 40	21		
33	5,27238 23959 7707	23195 3406 76	1238 84 02	1 32 40	21		
34	5,27238 47155 1114	23195 2167 92	1238 82 70	1 32 40	21		
35	5,27238 70350 3282	23195 0929 09	1238 81 38	1 32 40	21		
36	5,27238 93545 4211	23194 9690 28	1238 80 06	1 32 40	21		
37	5,27239 16740 3901	23194 8451 48	1238 78 74	1 32 40	21		
38	5,27239 39935 2352	23194 7212 69	1238 77 42	1 32 40	21		
39	5,27239 63129 9565	23194 5973 92	1238 76 10	1 32 40	21		
187240	5,27239 86324 5539	23194 4735 16	1238 74 78	1 32 40	21		
41	5,27240 09519 0274	23194 3496 41	1238 73 46	1 32 40	21		
42	5,27240 32713 3770	23194 2257 68	1238 72 14	1 32 40	21		
43	5,27240 55907 6028	23194 1018 96	1238 70 82	1 32 40	21		
44	5,27240 79101 7047	23193 9780 25	1238 69 50	1 32 40	21		
45	5,27241 02295 6827	23193 8541 55	1238 68 18	1 32 40	21		
46	5,27241 25489 5369	23193 7302 87	1238 66 86	1 32 40	21		
47	5,27241 48683 2672	23193 6064 20	1238 65 54	1 32 40	21		
48	5,27241 71876 8736	23193 4825 54	1238 64 22	1 32 40	21		
49	5,27241 95070 3562	23193 3586 90	1238 62 90	1 32 40	21		
187250	5,27242 18263 7149	23193 2348 27	1238 61 58	1 32 40	21		

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187250	5,27242 18263 7149	23193 2348 27	1238 61 58	1 32 40	21		
51	5,27242 41456 9497	23193 1109 65	1238 60 26	1 32 40	21		
52	5,27242 64650 0607	23192 9871 05	1238 58 94	1 32 40	21		
53	5,27242 87843 0478	23192 8632 46	1238 57 62	1 32 40	21		
54	5,27243 11035 9110	23192 7393 88	1238 56 30	1 32 40	21		
55	5,27243 34228 6504	23192 6155 32	1238 54 98	1 32 40	21		
56	5,27243 57421 2659	23192 4916 77	1238 53 66	1 32 40	21		
57	5,27243 80613 7576	23192 3678 23	1238 52 34	1 32 40	21		
58	5,27244 03806 1254	23192 2439 71	1238 51 02	1 32 40	21		
59	5,27244 26998 3694	23192 1201 20	1238 49 70	1 32 40	21		
187260	5,27244 50190 4895	23191 9962 70	1238 48 38	1 32 40	21		
61	5,27244 73382 4858	23191 8724 22	1238 47 06	1 32 40	21		
62	5,27244 96574 3582	23191 7485 75	1238 45 74	1 32 40	21		
63	5,27245 19766 1068	23191 6247 29	1238 44 42	1 32 40	21		
64	5,27245 42957 7315	23191 5008 85	1238 43 10	1 32 40	21		
65	5,27245 66149 2324	23191 3770 42	1238 41 78	1 32 40	21		
66	5,27245 89340 6094	23191 2532 00	1238 40 46	1 32 40	21		
67	5,27246 12531 8626	23191 1293 60	1238 39 14	1 32 40	21		
68	5,27246 35722 9920	23191 0055 21	1238 37 82	1 32 40	21		
69	5,27246 58913 9975	23190 8816 83	1238 36 50	1 32 40	21		
187270	5,27246 82104 8792	23190 7578 46	1238 35 18	1 32 40	21		
71	5,27247 05295 6370	23190 6340 11	1238 33 86	1 32 40	21		
72	5,27247 28486 2710	23190 5101 77	1238 32 54	1 32 40	21		
73	5,27247 51676 7812	23190 3863 44	1238 31 22	1 32 40	21		
74	5,27247 74867 1675	23190 2625 13	1238 29 90	1 32 40	21		
75	5,27247 98057 4300	23190 1386 83	1238 28 58	1 32 40	21		
76	5,27248 21247 5687	23190 0148 54	1238 27 26	1 32 40	21		
77	5,27248 44437 5836	23189 8910 27	1238 25 94	1 32 40	21		
78	5,27248 67627 4746	23189 7672 01	1238 24 62	1 32 40	21		
79	5,27248 90817 2418	23189 6433 76	1238 23 30	1 32 40	21		
187280	5,27249 14006 8852	23189 5195 53	1238 21 98	1 32 40	21		
81	5,27249 37196 4048	23189 3957 31	1238 20 66	1 32 40	21		
82	5,27249 60385 8005	23189 2719 10	1238 19 34	1 32 40	21		
83	5,27249 83575 0724	23189 1480 91	1238 18 02	1 32 40	21		
84	5,27250 06764 2205	23189 0242 73	1238 16 70	1 32 40	21		
85	5,27250 29953 2448	23188 9004 56	1238 15 38	1 32 40	21		
86	5,27250 53142 1453	23188 7766 41	1238 14 06	1 32 40	21		
87	5,27250 76330 9219	23188 6528 27	1238 12 74	1 32 40	21		
88	5,27250 99519 5747	23188 5290 14	1238 11 42	1 32 40	21		
89	5,27251 22708 1037	23188 4052 03	1238 10 10	1 32 40	21		
187290	5,27251 45896 5089	23188 2813 93	1238 08 78	1 32 40	21		
91	5,27251 69084 7903	23188 1575 84	1238 07 46	1 32 40	21		
92	5,27251 92272 9479	23188 0337 77	1238 06 14	1 32 40	21		
93	5,27252 15460 9817	23187 9099 71	1238 04 82	1 32 40	21		
94	5,27252 38648 8917	23187 7861 66	1238 03 50	1 32 40	21		
95	5,27252 61836 6779	23187 6623 62	1238 02 18	1 32 40	21		
96	5,27252 85024 3403	23187 5385 60	1238 00 86	1 32 40	21		
97	5,27253 08211 8789	23187 4147 59	1237 99 54	1 32 40	21		
98	5,27253 31399 2937	23187 2909 59	1237 98 22	1 32 40	21		
99	5,27253 54586 5847	23187 1671 61	1237 96 90	1 32 40	21		
187300	5,27253 77773 7519	23187 0433 64	1237 95 58	1 32 40	21		

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187300	5,27253 77773 7519	23187 0433 64	1237 95 58	1 32 40	21		
1	5,27254 00960 7953	23186 9195 68	1237 94 26	1 32 40	21		
2	5,27254 24147 7149	23186 7957 74	1237 92 94	1 32 40	21		
3	5,27254 47334 5107	23186 6719 81	1237 91 62	1 32 40	21		
4	5,27254 70521 1827	23186 5481 89	1237 90 30	1 32 40	21		
5	5,27254 93707 7309	23186 4243 99	1237 88 98	1 32 40	21		
6	5,27255 16894 1553	23186 3006 10	1237 87 66	1 32 40	21		
7	5,27255 40080 4559	23186 1768 22	1237 86 34	1 32 40	21		
8	5,27255 63266 6327	23186 0530 36	1237 85 02	1 32 40	21		
9	5,27255 86452 6857	23185 9292 51	1237 83 70	1 32 40	21		
187310	5,27256 09638 6150	23185 8054 67	1237 82 38	1 32 40	21		
11	5,27256 32824 4205	23185 6816 85	1237 81 06	1 32 40	21		
12	5,27256 56010 1022	23185 5579 04	1237 79 74	1 32 40	21		
13	5,27256 79195 6601	23185 4341 24	1237 78 42	1 32 40	21		
14	5,27257 02381 0942	23185 3103 46	1237 77 10	1 32 40	21		
15	5,27257 25566 4045	23185 1865 69	1237 75 78	1 32 40	21		
16	5,27257 48751 5911	23185 0627 93	1237 74 46	1 32 40	21		
17	5,27257 71936 6539	23184 9390 19	1237 73 14	1 32 40	21		
18	5,27257 95121 5929	23184 8152 46	1237 71 82	1 32 40	21		
19	5,27258 18306 4081	23184 6914 74	1237 70 50	1 32 40	21		
187320	5,27258 41491 0996	23184 5677 03	1237 69 18	1 32 40	21		
21	5,27258 64675 6673	23184 4439 34	1237 67 86	1 32 40	21		
22	5,27258 87860 1112	23184 3201 66	1237 66 54	1 32 40	21		
23	5,27259 11044 4314	23184 1963 99	1237 65 22	1 32 40	21		
24	5,27259 34228 6278	23184 0726 34	1237 63 90	1 32 40	21		
25	5,27259 57412 7004	23183 9488 70	1237 62 58	1 32 40	21		
26	5,27259 80596 6493	23183 8251 07	1237 61 26	1 32 40	21		
27	5,27260 03780 4744	23183 7013 46	1237 59 94	1 32 40	21		
28	5,27260 26964 1757	23183 5775 86	1237 58 62	1 32 40	21		
29	5,27260 50147 7533	23183 4538 27	1237 57 30	1 32 40	21		
187330	5,27260 73331 2071	23183 3300 70	1237 55 98	1 32 40	21		
31	5,27260 96514 5372	23183 2063 14	1237 54 66	1 32 40	21		
32	5,27261 19697 7435	23183 0825 59	1237 53 34	1 32 40	21		
33	5,27261 42880 8261	23182 9588 06	1237 52 02	1 32 40	21		
34	5,27261 66063 7849	23182 8350 54	1237 50 70	1 32 40	21		
35	5,27261 89246 6200	23182 7113 03	1237 49 38	1 32 40	21		
36	5,27262 12429 3313	23182 5875 54	1237 48 06	1 32 40	21		
37	5,27262 35611 9189	23182 4638 06	1237 46 74	1 32 40	21		
38	5,27262 58794 3827	23182 3400 59	1237 45 42	1 32 40	21		
39	5,27262 81976 7228	23182 2163 14	1237 44 10	1 32 40	21		
187340	5,27263 05158 9391	23182 0925 70	1237 42 78	1 32 40	21		
41	5,27263 28341 0317	23181 9688 27	1237 41 46	1 32 40	21		
42	5,27263 51523 0005	23181 8450 86	1237 40 14	1 32 40	21		
43	5,27263 74704 8456	23181 7213 46	1237 38 82	1 32 40	21		
44	5,27263 97886 5669	23181 5976 07	1237 37 50	1 32 40	21		
45	5,27264 21068 1645	23181 4738 69	1237 36 18	1 32 40	21		
46	5,27264 44249 6384	23181 3501 33	1237 34 86	1 32 40	21		
47	5,27264 67430 9885	23181 2263 98	1237 33 54	1 32 40	21		
48	5,27264 90612 2149	23181 1026 64	1237 32 22	1 32 40	21		
49	5,27265 13793 3176	23180 9789 32	1237 30 90	1 32 40	21		
187350	5,27265 36974 2965	23180 8552 01	1237 29 58	1 32 40	21		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
187350	5,27265 36974 2965	23180 8552 01	1237 29 58	1 32 40	21		
51	5,27265 60155 1517	23180 7314 71	1237 28 26	1 32 40	21		
52	5,27265 83335 8832	23180 6077 43	1237 26 94	1 32 40	21		
53	5,27266 06516 4909	23180 4840 16	1237 25 62	1 32 40	21		
54	5,27266 29696 9749	23180 3602 90	1237 24 30	1 32 40	21		
55	5,27266 52877 3352	23180 2365 66	1237 22 98	1 32 40	21		
56	5,27266 76057 5718	23180 1128 43	1237 21 66	1 32 40	21		
57	5,27266 99237 6846	23179 9891 21	1237 20 34	1 32 40	21		
58	5,27267 22417 6737	23179 8654 01	1237 19 02	1 32 40	21		
59	5,27267 45597 5391	23179 7416 82	1237 17 70	1 32 40	21		
187360	5,27267 68777 2808	23179 6179 64	1237 16 38	1 32 40	21		
61	5,27267 91956 8988	23179 4942 48	1237 15 06	1 32 40	21		
62	5,27268 15136 3930	23179 3705 33	1237 13 74	1 32 40	21		
63	5,27268 38315 7635	23179 2468 19	1237 12 42	1 32 40	21		
64	5,27268 61495 0103	23179 1231 07	1237 11 10	1 32 40	21		
65	5,27268 84674 1334	23178 9993 96	1237 09 78	1 32 40	21		
66	5,27269 07853 1328	23178 8756 86	1237 08 46	1 32 40	21		
67	5,27269 31032 0085	23178 7519 78	1237 07 14	1 32 40	21		
68	5,27269 54210 7605	23178 6282 71	1237 05 82	1 32 40	21		
69	5,27269 77389 3888	23178 5045 65	1237 04 50	1 32 40	21		
187370	5,27270 00567 8934	23178 3808 60	1237 03 18	1 32 40	21		
71	5,27270 23746 2743	23178 2571 57	1237 01 86	1 32 40	21		
72	5,27270 46924 5315	23178 1334 55	1237 00 54	1 32 40	21		
73	5,27270 70102 6650	23178 0097 54	1236 99 22	1 32 40	21		
74	5,27270 93280 6748	23177 8860 55	1236 97 90	1 32 40	21		
75	5,27271 16458 5609	23177 7623 57	1236 96 58	1 32 40	21		
76	5,27271 39636 3233	23177 6386 60	1236 95 26	1 32 40	21		
77	5,27271 62813 9620	23177 5149 65	1236 93 94	1 32 40	21		
78	5,27271 85991 4770	23177 3912 71	1236 92 62	1 32 40	21		
79	5,27272 09168 8683	23177 2675 78	1236 91 30	1 32 40	21		
187380	5,27272 32346 1359	23177 1438 87	1236 89 98	1 32 40	21		
81	5,27272 55523 2798	23177 0201 97	1236 88 66	1 32 40	21		
82	5,27272 78700 3000	23176 8965 08	1236 87 34	1 32 40	21		
83	5,27273 01877 1965	23176 7728 21	1236 86 02	1 32 40	21		
84	5,27273 25053 9693	23176 6491 35	1236 84 70	1 32 40	21		
85	5,27273 48230 6184	23176 5254 50	1236 83 38	1 32 40	21		
86	5,27273 71407 1439	23176 4017 67	1236 82 06	1 32 40	21		
87	5,27273 94583 5457	23176 2780 85	1236 80 74	1 32 40	21		
88	5,27274 17759 8238	23176 1544 04	1236 79 42	1 32 40	21		
89	5,27274 40935 9782	23176 0307 25	1236 78 10	1 32 40	21		
187390	5,27274 64112 0089	23175 9070 47	1236 76 78	1 32 40	21		
91	5,27274 87287 9159	23175 7833 70	1236 75 46	1 32 40	21		
92	5,27275 10463 6993	23175 6596 95	1236 74 14	1 32 40	21		
93	5,27275 33639 3590	23175 5360 21	1236 72 82	1 32 40	21		
94	5,27275 56814 8950	23175 4123 48	1236 71 50	1 32 40	21		
95	5,27275 79990 3073	23175 2886 76	1236 70 18	1 32 40	21		
96	5,27276 03165 5960	23175 1650 06	1236 68 86	1 32 40	21		
97	5,27276 26340 7610	23175 0413 37	1236 67 54	1 32 40	21		
98	5,27276 49515 8023	23174 9176 69	1236 66 22	1 32 40	21		
99	5,27276 72690 7200	23174 7940 03	1236 64 90	1 32 40	21		
187400	5,27276 95865 5140	23174 6703 38	1236 63 58	1 32 40	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187400	5,27276 95865 5176	23174 6703 93	1236 63 21	1 31 98	21		
1	5,27277 19040 1880	23174 5467 30	1236 61 89	1 31 98	21		
2	5,27277 42214 7347	23174 4230 68	1236 60 57	1 31 98	21		
3	5,27277 65389 1578	23174 2994 07	1236 59 25	1 31 98	21		
4	5,27277 88563 4572	23174 1757 48	1236 57 93	1 31 98	21		
5	5,27278 11737 6329	23174 0520 90	1236 56 61	1 31 98	21		
6	5,27278 34911 6850	23173 9284 33	1236 55 29	1 31 98	21		
7	5,27278 58085 6134	23173 8047 78	1236 53 97	1 31 98	21		
8	5,27278 81259 4182	23173 6811 24	1236 52 65	1 31 98	21		
9	5,27279 04433 0993	23173 5574 71	1236 51 33	1 31 98	21		
187410	5,27279 27606 6568	23173 4338 20	1236 50 01	1 31 98	21		
11	5,27279 50780 0906	23173 3101 70	1236 48 69	1 31 98	21		
12	5,27279 73953 4008	23173 1865 21	1236 47 37	1 31 98	21		
13	5,27279 97126 5873	23173 0628 74	1236 46 05	1 31 98	21		
14	5,27280 20299 6502	23172 9392 28	1236 44 73	1 31 98	21		
15	5,27280 43472 5894	23172 8155 83	1236 43 41	1 31 98	21		
16	5,27280 66645 4050	23172 6919 40	1236 42 09	1 31 98	21		
17	5,27280 89818 0969	23172 5682 98	1236 40 77	1 31 98	21		
18	5,27281 12990 6652	23172 4446 57	1236 39 45	1 31 98	21		
19	5,27281 36163 1099	23172 3210 18	1236 38 13	1 31 98	21		
187420	5,27281 59335 4309	23172 1973 80	1236 36 81	1 31 98	21		
21	5,27281 82507 6283	23172 0737 43	1236 35 49	1 31 98	21		
22	5,27282 05679 7020	23171 9501 08	1236 34 17	1 31 98	21		
23	5,27282 28851 6521	23171 8264 74	1236 32 85	1 31 98	21		
24	5,27282 52023 4786	23171 7028 41	1236 31 53	1 31 98	21		
25	5,27282 75195 1814	23171 5792 09	1236 30 21	1 31 98	21		
26	5,27282 98366 7606	23171 4555 79	1236 28 89	1 31 98	21		
27	5,27283 21538 2162	23171 3319 50	1236 27 57	1 31 98	21		
28	5,27283 44709 5482	23171 2083 22	1236 26 25	1 31 98	21		
29	5,27283 67880 7565	23171 0846 96	1236 24 93	1 31 98	21		
187430	5,27283 91051 8412	23170 9610 71	1236 23 61	1 31 98	21		
31	5,27284 14222 8023	23170 8374 47	1236 22 29	1 31 98	21		
32	5,27284 37393 6397	23170 7138 25	1236 20 97	1 31 98	21		
33	5,27284 60564 3535	23170 5902 04	1236 19 65	1 31 98	21		
34	5,27284 83734 9437	23170 4665 84	1236 18 33	1 31 98	21		
35	5,27285 06905 4103	23170 3429 66	1236 17 01	1 31 98	21		
36	5,27285 30075 7533	23170 2193 49	1236 15 69	1 31 98	21		
37	5,27285 53245 9726	23170 0957 33	1236 14 37	1 31 98	21		
38	5,27285 76416 0683	23169 9721 19	1236 13 05	1 31 98	21		
39	5,27285 99586 0404	23169 8485 06	1236 11 73	1 31 98	21		
187440	5,27286 22755 8889	23169 7248 94	1236 10 41	1 31 98	21		
41	5,27286 45925 6138	23169 6012 84	1236 09 09	1 31 98	21		
42	5,27286 69095 2151	23169 4776 75	1236 07 77	1 31 98	21		
43	5,27286 92264 6928	23169 3540 67	1236 06 45	1 31 98	21		
44	5,27287 15434 0469	23169 2304 61	1236 05 13	1 31 98	21		
45	5,27287 38603 2774	23169 1068 56	1236 03 81	1 31 98	21		
46	5,27287 61772 3843	23168 9832 52	1236 02 49	1 31 98	21		
47	5,27287 84941 3676	23168 8596 50	1236 01 17	1 31 98	21		
48	5,27288 08110 2273	23168 7360 49	1235 99 85	1 31 98	21		
49	5,27288 31278 9633	23168 6124 49	1235 98 53	1 31 98	21		
187450	5,27288 54447 5757	23168 4888 50	1235 97 21	1 31 98	21		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
187450	5,27288 54447 5757	23168 4888 50	1235 97 21	1 31 98	21		
51	5,27288 77616 0646	23168 3652 53	1235 95 89	1 31 98	21		
52	5,27289 00784 4299	23168 2416 57	1235 94 57	1 31 98	21		
53	5,27289 23952 6716	23168 1180 62	1235 93 25	1 31 98	21		
54	5,27289 47120 7897	23167 9944 69	1235 91 93	1 31 98	21		
55	5,27289 70288 7842	23167 8708 77	1235 90 61	1 31 98	21		
56	5,27289 93456 6551	23167 7472 86	1235 89 29	1 31 98	21		
57	5,27290 16624 4024	23167 6236 97	1235 87 97	1 31 98	21		
58	5,27290 39792 0261	23167 5001 09	1235 86 65	1 31 98	21		
59	5,27290 62959 5262	23167 3765 22	1235 85 33	1 31 98	21		
187460	5,27290 86126 9027	23167 2529 37	1235 84 01	1 31 98	21		
61	5,27291 09294 1556	23167 1293 53	1235 82 69	1 31 98	21		
62	5,27291 32461 2850	23167 0057 70	1235 81 37	1 31 98	21		
63	5,27291 55628 2908	23166 8821 89	1235 80 05	1 31 98	21		
64	5,27291 78795 1730	23166 7586 09	1235 78 73	1 31 98	21		
65	5,27292 01961 9316	23166 6350 30	1235 77 41	1 31 98	21		
66	5,27292 25128 5666	23166 5114 53	1235 76 09	1 31 98	21		
67	5,27292 48295 0781	23166 3878 77	1235 74 77	1 31 98	21		
68	5,27292 71461 4660	23166 2643 02	1235 73 45	1 31 98	21		
69	5,27292 94627 7303	23166 1407 29	1235 72 13	1 31 98	21		
187470	5,27293 17793 8710	23166 0171 57	1235 70 81	1 31 98	21		
71	5,27293 40959 8882	23165 8935 86	1235 69 49	1 31 98	21		
72	5,27293 64125 7818	23165 7700 17	1235 68 17	1 31 98	21		
73	5,27293 87291 5518	23165 6464 49	1235 66 85	1 31 98	21		
74	5,27294 10457 1982	23165 5228 82	1235 65 53	1 31 98	21		
75	5,27294 33622 7211	23165 3993 16	1235 64 21	1 31 98	21		
76	5,27294 56788 1204	23165 2757 52	1235 62 89	1 31 98	21		
77	5,27294 79953 3962	23165 1521 89	1235 61 57	1 31 98	21		
78	5,27295 03118 5484	23165 0286 27	1235 60 25	1 31 98	21		
79	5,27295 26283 5770	23164 9050 67	1235 58 93	1 31 98	21		
187480	5,27295 49448 4821	23164 7815 08	1235 57 61	1 31 98	21		
81	5,27295 72613 2636	23164 6579 50	1235 56 29	1 31 98	21		
82	5,27295 95777 9216	23164 5343 94	1235 54 97	1 31 98	21		
83	5,27296 18942 4560	23164 4108 39	1235 53 65	1 31 98	21		
84	5,27296 42106 8668	23164 2872 85	1235 52 33	1 31 98	21		
85	5,27296 65271 1541	23164 1637 33	1235 51 01	1 31 98	21		
86	5,27296 88435 3178	23164 0401 82	1235 49 69	1 31 98	21		
87	5,27297 11599 3580	23163 9166 32	1235 48 37	1 31 98	21		
88	5,27297 34763 2746	23163 7930 84	1235 47 05	1 31 98	21		
89	5,27297 57927 0677	23163 6695 37	1235 45 73	1 31 98	21		
187490	5,27297 81090 7372	23163 5459 91	1235 44 41	1 31 98	21		
91	5,27298 04254 2832	23163 4224 47	1235 43 09	1 31 98	21		
92	5,27298 27417 7056	23163 2989 04	1235 41 77	1 31 98	21		
93	5,27298 50581 0045	23163 1753 62	1235 40 45	1 31 98	21		
94	5,27298 73744 1799	23163 0518 22	1235 39 13	1 31 98	21		
95	5,27298 96907 2317	23162 9282 83	1235 37 81	1 31 98	21		
96	5,27299 20070 1600	23162 8047 45	1235 36 49	1 31 98	21		
97	5,27299 43232 9647	23162 6812 09	1235 35 17	1 31 98	21		
98	5,27299 66395 6459	23162 5576 74	1235 33 85	1 31 98	21		
99	5,27299 89558 2036	23162 4341 40	1235 32 53	1 31 98	21		
187500	5,27300 12720 6377	23162 3106 07	1235 31 21	1 31 98	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187500	5,27300 12720 6377	23162 3106 07	1235 31 21	1 31 98	21		
1	5,27300 35882 9483	23162 1870 76	1235 29 89	1 31 98	21		
2	5,27300 59045 1354	23162 0635 46	1235 28 57	1 31 98	21		
3	5,27300 82207 1989	23161 9400 17	1235 27 25	1 31 98	21		
4	5,27301 05369 1389	23161 8164 90	1235 25 93	1 31 98	21		
5	5,27301 28530 9554	23161 6929 64	1235 24 61	1 31 98	21		
6	5,27301 51692 6484	23161 5694 39	1235 23 29	1 31 98	21		
7	5,27301 74854 2178	23161 4459 16	1235 21 97	1 31 98	21		
8	5,27301 98015 6637	23161 3223 94	1235 20 65	1 31 98	21		
9	5,27302 21176 9861	23161 1988 73	1235 19 33	1 31 98	21		
187510	5,27302 44338 1850	23161 0753 54	1235 18 01	1 31 98	21		
11	5,27302 67499 2604	23160 9518 36	1235 16 69	1 31 98	21		
12	5,27302 90660 2122	23160 8283 19	1235 15 37	1 31 98	21		
13	5,27303 13821 0405	23160 7048 04	1235 14 05	1 31 98	21		
14	5,27303 36981 7453	23160 5812 90	1235 12 73	1 31 98	21		
15	5,27303 60142 3266	23160 4577 77	1235 11 41	1 31 98	21		
16	5,27303 83302 7844	23160 3342 66	1235 10 09	1 31 98	21		
17	5,27304 06463 1187	23160 2107 56	1235 08 77	1 31 98	21		
18	5,27304 29623 3295	23160 0872 47	1235 07 45	1 31 98	21		
19	5,27304 52783 4167	23159 9637 40	1235 06 13	1 31 98	21		
187520	5,27304 75943 3804	23159 8402 34	1235 04 81	1 31 98	21		
21	5,27304 99103 2206	23159 7167 29	1235 03 49	1 31 98	21		
22	5,27305 22262 9373	23159 5932 26	1235 02 17	1 31 98	21		
23	5,27305 45422 5305	23159 4697 24	1235 00 85	1 31 98	21		
24	5,27305 68582 0002	23159 3462 23	1234 99 53	1 31 98	21		
25	5,27305 91741 3464	23159 2227 23	1234 98 21	1 31 98	21		
26	5,27306 14900 5691	23159 0992 25	1234 96 89	1 31 98	21		
27	5,27306 38059 6683	23158 9757 28	1234 95 57	1 31 98	21		
28	5,27306 61218 6440	23158 8522 32	1234 94 25	1 31 98	21		
29	5,27306 84377 4962	23158 7287 38	1234 92 93	1 31 98	21		
187530	5,27307 07536 2249	23158 6052 45	1234 91 61	1 31 98	21		
31	5,27307 30694 8301	23158 4817 53	1234 90 29	1 31 98	21		
32	5,27307 53853 3119	23158 3582 63	1234 88 97	1 31 98	21		
33	5,27307 77011 6702	23158 2347 74	1234 87 65	1 31 98	21		
34	5,27308 00169 9050	23158 1112 86	1234 86 33	1 31 98	21		
35	5,27308 23328 0163	23157 9878 00	1234 85 01	1 31 98	21		
36	5,27308 46486 0041	23157 8643 15	1234 83 69	1 31 98	21		
37	5,27308 69643 8684	23157 7408 31	1234 82 37	1 31 98	21		
38	5,27308 92801 6092	23157 6173 49	1234 81 05	1 31 98	21		
39	5,27309 15959 2265	23157 4938 68	1234 79 73	1 31 98	21		
187540	5,27309 39116 7204	23157 3703 88	1234 78 41	1 31 98	21		
41	5,27309 62274 0908	23157 2469 10	1234 77 09	1 31 98	21		
42	5,27309 85431 3377	23157 1234 33	1234 75 77	1 31 98	21		
43	5,27310 08588 4611	23156 9999 57	1234 74 45	1 31 98	21		
44	5,27310 31745 4611	23156 8764 83	1234 73 13	1 31 98	21		
45	5,27310 54902 3376	23156 7530 10	1234 71 81	1 31 98	21		
46	5,27310 78059 0906	23156 6295 38	1234 70 49	1 31 98	21		
47	5,27311 01215 7201	23156 5060 68	1234 69 17	1 31 98	21		
48	5,27311 24372 2262	23156 3825 99	1234 67 85	1 31 98	21		
49	5,27311 47528 6088	23156 2591 31	1234 66 53	1 31 98	21		
187550	5,27311 70684 8679	23156 1356 64	1234 65 21	1 31 98	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187550	5,27311 70684 8679	23156 1356 64	1234 65 21	1 31 98	21		
51	5,27311 93841 0036	23156 0121 99	1234 63 89	1 31 98	21		
52	5,27312 16997 0158	23155 8887 35	1234 62 57	1 31 98	21		
53	5,27312 40152 9045	23155 7652 72	1234 61 25	1 31 98	21		
54	5,27312 63308 6698	23155 6418 11	1234 59 93	1 31 98	21		
55	5,27312 86464 3116	23155 5183 51	1234 58 61	1 31 98	21		
56	5,27313 09619 8300	23155 3948 92	1234 57 29	1 31 98	21		
57	5,27313 32775 2249	23155 2714 35	1234 55 97	1 31 98	21		
58	5,27313 55930 4963	23155 1479 79	1234 54 65	1 31 98	21		
59	5,27313 79085 6443	23155 0245 24	1234 53 33	1 31 98	21		
187560	5,27314 02240 6688	23154 9010 71	1234 52 01	1 31 98	21		
61	5,27314 25395 5699	23154 7776 19	1234 50 69	1 31 98	21		
62	5,27314 48550 3475	23154 6541 68	1234 49 37	1 31 98	21		
63	5,27314 71705 0017	23154 5307 19	1234 48 05	1 31 98	21		
64	5,27314 94859 5324	23154 4072 71	1234 46 73	1 31 98	21		
65	5,27315 18013 9397	23154 2838 24	1234 45 41	1 31 98	21		
66	5,27315 41168 2235	23154 1603 79	1234 44 09	1 31 98	21		
67	5,27315 64322 3839	23154 0369 35	1234 42 77	1 31 98	21		
68	5,27315 87476 4208	23153 9134 92	1234 41 45	1 31 98	21		
69	5,27316 10630 3343	23153 7900 51	1234 40 13	1 31 98	21		
187570	5,27316 33784 1244	23153 6666 11	1234 38 81	1 31 98	21		
71	5,27316 56937 7910	23153 5431 72	1234 37 49	1 31 98	21		
72	5,27316 80091 3342	23153 4197 35	1234 36 17	1 31 98	21		
73	5,27317 03244 7539	23153 2962 99	1234 34 85	1 31 98	21		
74	5,27317 26398 0502	23153 1728 64	1234 33 53	1 31 98	21		
75	5,27317 49551 2231	23153 0494 30	1234 32 21	1 31 98	21		
76	5,27317 72704 2725	23152 9259 98	1234 30 89	1 31 98	21		
77	5,27317 95857 1985	23152 8025 67	1234 29 57	1 31 98	21		
78	5,27318 19010 0011	23152 6791 37	1234 28 25	1 31 98	21		
79	5,27318 42162 6802	23152 5557 09	1234 26 93	1 31 98	21		
187580	5,27318 65315 2359	23152 4322 82	1234 25 61	1 31 98	21		
81	5,27318 88467 6682	23152 3088 56	1234 24 29	1 31 98	21		
82	5,27319 11619 9771	23152 1854 32	1234 22 97	1 31 98	21		
83	5,27319 34772 1625	23152 0620 09	1234 21 65	1 31 98	21		
84	5,27319 57924 2245	23151 9385 87	1234 20 33	1 31 98	21		
85	5,27319 81076 1631	23151 8151 67	1234 19 01	1 31 98	21		
86	5,27320 04227 9783	23151 6917 48	1234 17 69	1 31 98	21		
87	5,27320 27379 6700	23151 5683 30	1234 16 37	1 31 98	21		
88	5,27320 50531 2383	23151 4449 14	1234 15 05	1 31 98	21		
89	5,27320 73682 6832	23151 3214 99	1234 13 73	1 31 98	21		
187590	5,27320 96834 0047	23151 1980 85	1234 12 41	1 31 98	21		
91	5,27321 19985 2028	23151 0746 73	1234 11 09	1 31 98	21		
92	5,27321 43136 2775	23150 9512 62	1234 09 77	1 31 98	21		
93	5,27321 66287 2288	23150 8278 52	1234 08 45	1 31 98	21		
94	5,27321 89438 0567	23150 7044 44	1234 07 13	1 31 98	21		
95	5,27322 12588 7611	23150 5810 37	1234 05 81	1 31 98	21		
96	5,27322 35739 3421	23150 4576 31	1234 04 49	1 31 98	21		
97	5,27322 58889 7997	23150 3342 27	1234 03 17	1 31 98	21		
98	5,27322 82040 1339	23150 2108 24	1234 01 85	1 31 98	21		
99	5,27323 05190 3447	23150 0874 22	1234 00 53	1 31 98	21		
187600	5,27323 28340 4321	23149 9640 21	1233 99 21	1 31 98	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187600	5,27323 28340 4305	23149 9639 88	1233 99 67	1 31 55	21		
1	5,27323 51490 3945	23149 8405 88	1233 98 35	1 31 55	21		
2	5,27323 74640 2351	23149 7171 90	1233 97 03	1 31 55	21		
3	5,27323 97789 9523	23149 5937 93	1233 95 71	1 31 55	21		
4	5,27324 20939 5461	23149 4703 97	1233 94 39	1 31 55	21		
5	5,27324 44089 0165	23149 3470 03	1233 93 07	1 31 55	21		
6	5,27324 67238 3635	23149 2236 10	1233 91 75	1 31 55	21		
7	5,27324 90387 5871	23149 1002 18	1233 90 43	1 31 55	21		
8	5,27325 13536 6873	23148 9768 28	1233 89 11	1 31 55	21		
9	5,27325 36685 6641	23148 8534 39	1233 87 79	1 31 55	21		
187610	5,27325 59834 5175	23148 7300 51	1233 86 47	1 31 55	21		
11	5,27325 82983 2476	23148 6066 65	1233 85 15	1 31 55	21		
12	5,27326 06131 8543	23148 4832 80	1233 83 83	1 31 55	21		
13	5,27326 29280 3376	23148 3598 96	1233 82 51	1 31 55	21		
14	5,27326 52428 6975	23148 2365 13	1233 81 19	1 31 55	21		
15	5,27326 75576 9340	23148 1131 32	1233 79 87	1 31 55	21		
16	5,27326 98725 0471	23147 9897 52	1233 78 55	1 31 55	21		
17	5,27327 21873 0369	23147 8663 73	1233 77 23	1 31 55	21		
18	5,27327 45020 9033	23147 7429 96	1233 75 91	1 31 55	21		
19	5,27327 68168 6463	23147 6196 20	1233 74 59	1 31 55	21		
187620	5,27327 91316 2659	23147 4962 45	1233 73 27	1 31 55	21		
21	5,27328 14463 7621	23147 3728 72	1233 71 95	1 31 55	21		
22	5,27328 37611 1350	23147 2495 00	1233 70 63	1 31 55	21		
23	5,27328 60758 3845	23147 1261 29	1233 69 31	1 31 55	21		
24	5,27328 83905 5106	23147 0027 60	1233 67 99	1 31 55	21		
25	5,27329 07052 5134	23146 8793 92	1233 66 67	1 31 55	21		
26	5,27329 30199 3928	23146 7560 25	1233 65 35	1 31 55	21		
27	5,27329 53346 1488	23146 6326 60	1233 64 03	1 31 55	21		
28	5,27329 76492 7815	23146 5092 96	1233 62 71	1 31 55	21		
29	5,27329 99639 2908	23146 3859 33	1233 61 39	1 31 55	21		
187630	5,27330 22785 6767	23146 2625 72	1233 60 07	1 31 55	21		
31	5,27330 45931 9393	23146 1392 12	1233 58 75	1 31 55	21		
32	5,27330 69078 0785	23146 0158 53	1233 57 43	1 31 55	21		
33	5,27330 92224 0944	23145 8924 96	1233 56 11	1 31 55	21		
34	5,27331 15369 9869	23145 7691 40	1233 54 79	1 31 55	21		
35	5,27331 38515 7560	23145 6457 85	1233 53 47	1 31 55	21		
36	5,27331 61661 4018	23145 5224 32	1233 52 15	1 31 55	21		
37	5,27331 84806 9242	23145 3990 80	1233 50 83	1 31 55	21		
38	5,27332 07952 3233	23145 2757 29	1233 49 51	1 31 55	21		
39	5,27332 31097 5990	23145 1523 79	1233 48 19	1 31 55	21		
187640	5,27332 54242 7514	23145 0290 31	1233 46 87	1 31 55	21		
41	5,27332 77387 7804	23144 9056 84	1233 45 55	1 31 55	21		
42	5,27333 00532 6861	23144 7823 38	1233 44 23	1 31 55	21		
43	5,27333 23677 4684	23144 6589 94	1233 42 91	1 31 55	21		
44	5,27333 46822 1274	23144 5356 51	1233 41 59	1 31 55	21		
45	5,27333 69966 6631	23144 4123 09	1233 40 27	1 31 55	21		
46	5,27333 93111 0754	23144 2889 69	1233 38 95	1 31 55	21		
47	5,27334 16255 3644	23144 1656 30	1233 37 63	1 31 55	21		
48	5,27334 39399 5300	23144 0422 92	1233 36 31	1 31 55	21		
49	5,27334 62543 5723	23143 9189 56	1233 34 99	1 31 55	21		
187650	5,27334 85687 4913	23143 7956 21	1233 33 67	1 31 55	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187650	5,27334 85687 4913	23143 7956 21	1233 33 67	1 31 55	21		
51	5,27335 08831 2869	23143 6722 87	1233 32 35	1 31 55	21		
52	5,27335 31974 9592	23143 5489 55	1233 31 03	1 31 55	21		
53	5,27335 55118 5082	23143 4256 24	1233 29 71	1 31 55	21		
54	5,27335 78261 9338	23143 3022 94	1233 28 39	1 31 55	21		
55	5,27336 01405 2361	23143 1789 66	1233 27 07	1 31 55	21		
56	5,27336 24548 4151	23143 0556 39	1233 25 75	1 31 55	21		
57	5,27336 47691 4707	23142 9323 13	1233 24 43	1 31 55	21		
58	5,27336 70834 4030	23142 8089 89	1233 23 11	1 31 55	21		
59	5,27336 93977 2120	23142 6856 66	1233 21 79	1 31 55	21		
187660	5,27337 17119 8977	23142 5623 44	1233 20 47	1 31 55	21		
61	5,27337 40262 4600	23142 4390 24	1233 19 15	1 31 55	21		
62	5,27337 63404 8990	23142 3157 05	1233 17 83	1 31 55	21		
63	5,27337 86547 2147	23142 1923 87	1233 16 51	1 31 55	21		
64	5,27338 09689 4071	23142 0690 70	1233 15 19	1 31 55	21		
65	5,27338 32831 4762	23141 9457 55	1233 13 87	1 31 55	21		
66	5,27338 55973 4220	23141 8224 41	1233 12 55	1 31 55	21		
67	5,27338 79115 2444	23141 6991 28	1233 11 23	1 31 55	21		
68	5,27339 02256 9435	23141 5758 17	1233 09 91	1 31 55	21		
69	5,27339 25398 5193	23141 4525 07	1233 08 59	1 31 55	21		
187670	5,27339 48539 9718	23141 3291 98	1233 07 27	1 31 55	21		
71	5,27339 71681 3010	23141 2058 91	1233 05 95	1 31 55	21		
72	5,27339 94822 5069	23141 0825 85	1233 04 63	1 31 55	21		
73	5,27340 17963 5895	23140 9592 80	1233 03 31	1 31 55	21		
74	5,27340 41104 5488	23140 8359 77	1233 01 99	1 31 55	21		
75	5,27340 64245 3848	23140 7126 75	1233 00 67	1 31 55	21		
76	5,27340 87386 0975	23140 5893 74	1232 99 35	1 31 55	21		
77	5,27341 10526 6869	23140 4660 75	1232 98 03	1 31 55	21		
78	5,27341 33667 1530	23140 3427 77	1232 96 71	1 31 55	21		
79	5,27341 56807 4958	23140 2194 80	1232 95 39	1 31 55	21		
187680	5,27341 79947 7153	23140 0961 85	1232 94 07	1 31 55	21		
81	5,27342 03087 8115	23139 9728 91	1232 92 75	1 31 55	21		
82	5,27342 26227 7844	23139 8495 98	1232 91 43	1 31 55	21		
83	5,27342 49367 6340	23139 7263 07	1232 90 11	1 31 55	21		
84	5,27342 72507 3603	23139 6030 17	1232 88 79	1 31 55	21		
85	5,27342 95646 9633	23139 4797 28	1232 87 47	1 31 55	21		
86	5,27343 18786 4430	23139 3564 41	1232 86 15	1 31 55	21		
87	5,27343 41925 7994	23139 2331 55	1232 84 83	1 31 55	21		
88	5,27343 65065 0326	23139 1098 70	1232 83 51	1 31 55	21		
89	5,27343 88204 1425	23138 9865 86	1232 82 19	1 31 55	21		
187690	5,27344 11343 1291	23138 8633 04	1232 80 87	1 31 55	21		
91	5,27344 34481 9924	23138 7400 23	1232 79 55	1 31 55	21		
92	5,27344 57620 7324	23138 6167 43	1232 78 23	1 31 55	21		
93	5,27344 80759 3491	23138 4934 65	1232 76 91	1 31 55	21		
94	5,27345 03897 8426	23138 3701 88	1232 75 59	1 31 55	21		
95	5,27345 27036 2128	23138 2469 12	1232 74 27	1 31 55	21		
96	5,27345 50174 4597	23138 1236 38	1232 72 95	1 31 55	21		
97	5,27345 73312 5833	23138 0003 65	1232 71 63	1 31 55	21		
98	5,27345 96450 5837	23137 8770 93	1232 70 31	1 31 55	21		
99	5,27346 19588 4608	23137 7538 23	1232 68 99	1 31 55	21		
187700	5,27346 42726 2146	23137 6305 54	1232 67 67	1 31 55	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187700	5,27346 42726 2146	23137 6305 54	1232 67 67	1 31 55	21		
1	5,27346 65863 8452	23137 5072 86	1232 66 35	1 31 55	21		
2	5,27346 89001 3525	23137 3840 20	1232 65 03	1 31 55	21		
3	5,27347 12138 7365	23137 2607 55	1232 63 71	1 31 55	21		
4	5,27347 35275 9973	23137 1374 91	1232 62 39	1 31 55	21		
5	5,27347 58413 1348	23137 0142 29	1232 61 07	1 31 55	21		
6	5,27347 81550 1490	23136 8909 68	1232 59 75	1 31 55	21		
7	5,27348 04687 0400	23136 7677 08	1232 58 43	1 31 55	21		
8	5,27348 27823 8077	23136 6444 50	1232 57 11	1 31 55	21		
9	5,27348 50960 4522	23136 5211 93	1232 55 79	1 31 55	21		
187710	5,27348 74096 9734	23136 3979 37	1232 54 47	1 31 55	21		
11	5,27348 97233 3713	23136 2746 83	1232 53 15	1 31 55	21		
12	5,27349 20369 6460	23136 1514 30	1232 51 83	1 31 55	21		
13	5,27349 43505 7974	23136 0281 78	1232 50 51	1 31 55	21		
14	5,27349 66641 8256	23135 9049 27	1232 49 19	1 31 55	21		
15	5,27349 89777 7305	23135 7816 78	1232 47 87	1 31 55	21		
16	5,27350 12913 5122	23135 6584 30	1232 46 55	1 31 55	21		
17	5,27350 36049 1706	23135 5351 83	1232 45 23	1 31 55	21		
18	5,27350 59184 7058	23135 4119 38	1232 43 91	1 31 55	21		
19	5,27350 82320 1177	23135 2886 94	1232 42 59	1 31 55	21		
187720	5,27351 05455 4064	23135 1654 51	1232 41 27	1 31 55	21		
21	5,27351 28590 5719	23135 0422 10	1232 39 95	1 31 55	21		
22	5,27351 51725 6141	23134 9189 70	1232 38 63	1 31 55	21		
23	5,27351 74860 5331	23134 7957 31	1232 37 31	1 31 55	21		
24	5,27351 97995 3288	23134 6724 94	1232 35 99	1 31 55	21		
25	5,27352 21130 0013	23134 5492 58	1232 34 67	1 31 55	21		
26	5,27352 44264 5506	23134 4260 23	1232 33 35	1 31 55	21		
27	5,27352 67398 9766	23134 3027 90	1232 32 03	1 31 55	21		
28	5,27352 90533 2794	23134 1795 58	1232 30 71	1 31 55	21		
29	5,27353 13667 4590	23134 0563 27	1232 29 39	1 31 55	21		
187730	5,27353 36801 5153	23133 9330 98	1232 28 07	1 31 55	21		
31	5,27353 59935 4484	23133 8098 70	1232 26 75	1 31 55	21		
32	5,27353 83069 2583	23133 6866 43	1232 25 43	1 31 55	21		
33	5,27354 06202 9449	23133 5634 18	1232 24 11	1 31 55	21		
34	5,27354 29336 5083	23133 4401 94	1232 22 79	1 31 55	21		
35	5,27354 52469 9485	23133 3169 71	1232 21 47	1 31 55	21		
36	5,27354 75603 2655	23133 1937 50	1232 20 15	1 31 55	21		
37	5,27354 98736 4593	23133 0705 30	1232 18 83	1 31 55	21		
38	5,27355 21869 5298	23132 9473 11	1232 17 51	1 31 55	21		
39	5,27355 45002 4771	23132 8240 93	1232 16 19	1 31 55	21		
187740	5,27355 68135 3012	23132 7008 77	1232 14 87	1 31 55	21		
41	5,27355 91268 0021	23132 5776 62	1232 13 55	1 31 55	21		
42	5,27356 14400 5798	23132 4544 48	1232 12 23	1 31 55	21		
43	5,27356 37533 0342	23132 3312 36	1232 10 91	1 31 55	21		
44	5,27356 60665 3654	23132 2080 25	1232 09 59	1 31 55	21		
45	5,27356 83797 5734	23132 0848 15	1232 08 27	1 31 55	21		
46	5,27357 06929 6582	23131 9616 07	1232 06 95	1 31 55	21		
47	5,27357 30061 6198	23131 8384 00	1232 05 63	1 31 55	21		
48	5,27357 53193 4582	23131 7151 94	1232 04 31	1 31 55	21		
49	5,27357 76325 1734	23131 5919 90	1232 02 99	1 31 55	21		
187750	5,27357 99456 7654	23131 4687 87	1232 01 67	1 31 55	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187750	5,27357,99456,7654	23131,4687,87	1232,01,67	1,31,55	21		
51	5,27358,22588,2342	23131,3455,85	1232,00,35	1,31,55	21		
52	5,27358,45719,5798	23131,2223,85	1231,99,03	1,31,55	21		
53	5,27358,68850,8022	23131,0991,86	1231,97,71	1,31,55	21		
54	5,27358,91981,9014	23130,9759,88	1231,96,39	1,31,55	21		
55	5,27359,15112,8774	23130,8527,92	1231,95,07	1,31,55	21		
56	5,27359,38243,7302	23130,7295,97	1231,93,75	1,31,55	21		
57	5,27359,61374,4598	23130,6064,03	1231,92,43	1,31,55	21		
58	5,27359,84505,0662	23130,4832,11	1231,91,11	1,31,55	21		
59	5,27360,07635,5494	23130,3600,20	1231,89,79	1,31,55	21		
187760	5,27360,30765,9094	23130,2368,30	1231,88,47	1,31,55	21		
61	5,27360,53896,1462	23130,1136,42	1231,87,15	1,31,55	21		
62	5,27360,77026,2598	23129,9904,55	1231,85,83	1,31,55	21		
63	5,27361,00156,2503	23129,8672,69	1231,84,51	1,31,55	21		
64	5,27361,23286,1176	23129,7440,84	1231,83,19	1,31,55	21		
65	5,27361,46415,8617	23129,6209,01	1231,81,87	1,31,55	21		
66	5,27361,69545,4826	23129,4977,19	1231,80,55	1,31,55	21		
67	5,27361,92674,9803	23129,3745,38	1231,79,23	1,31,55	21		
68	5,27362,15804,3548	23129,2513,59	1231,77,91	1,31,55	21		
69	5,27362,38933,6062	23129,1281,81	1231,76,59	1,31,55	21		
187770	5,27362,62062,7344	23129,0050,04	1231,75,27	1,31,55	21		
71	5,27362,85191,7394	23128,8818,29	1231,73,95	1,31,55	21		
72	5,27363,08320,6212	23128,7586,55	1231,72,63	1,31,55	21		
73	5,27363,31449,3799	23128,6354,82	1231,71,31	1,31,55	21		
74	5,27363,54578,0154	23128,5123,11	1231,69,99	1,31,55	21		
75	5,27363,77706,5277	23128,3891,41	1231,68,67	1,31,55	21		
76	5,27364,00834,9168	23128,2659,72	1231,67,35	1,31,55	21		
77	5,27364,23963,1828	23128,1428,05	1231,66,03	1,31,55	21		
78	5,27364,47091,3256	23128,0196,39	1231,64,71	1,31,55	21		
79	5,27364,70219,3452	23127,8964,74	1231,63,39	1,31,55	21		
187780	5,27364,93347,2417	23127,7733,11	1231,62,07	1,31,55	21		
81	5,27365,16475,0150	23127,6501,49	1231,60,75	1,31,55	21		
82	5,27365,39602,6651	23127,5269,88	1231,59,43	1,31,55	21		
83	5,27365,62730,1921	23127,4038,29	1231,58,11	1,31,55	21		
84	5,27365,85857,5959	23127,2806,71	1231,56,79	1,31,55	21		
85	5,27366,08984,8766	23127,1575,14	1231,55,47	1,31,55	21		
86	5,27366,32112,0341	23127,0343,59	1231,54,15	1,31,55	21		
87	5,27366,55239,0685	23126,9112,05	1231,52,83	1,31,55	21		
88	5,27366,78365,9797	23126,7880,52	1231,51,51	1,31,55	21		
89	5,27367,01492,7678	23126,6649,00	1231,50,19	1,31,55	21		
187790	5,27367,24619,4327	23126,5417,50	1231,48,87	1,31,55	21		
91	5,27367,47745,9745	23126,4186,01	1231,47,55	1,31,55	21		
92	5,27367,70872,3931	23126,2954,53	1231,46,23	1,31,55	21		
93	5,27367,93998,6886	23126,1723,07	1231,44,91	1,31,55	21		
94	5,27368,17124,8609	23126,0491,62	1231,43,59	1,31,55	21		
95	5,27368,40250,9101	23125,9260,18	1231,42,27	1,31,55	21		
96	5,27368,63376,8361	23125,8028,76	1231,40,95	1,31,55	21		
97	5,27368,86502,6390	23125,6797,35	1231,39,63	1,31,55	21		
98	5,27369,09628,3187	23125,5565,95	1231,38,31	1,31,55	21		
99	5,27369,32753,8753	23125,4334,57	1231,36,99	1,31,55	21		
187800	5,27369,55879,3088	23125,3103,20	1231,35,67	1,31,55	21		

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187800	5,27369 55879 3009	23125 3102 04	1231 36 98	1 31 13	21		
1	5,27369 79004 6111	23125 1870 67	1231 35 67	1 31 13	21		
2	5,27370 02129 7982	23125 0639 31	1231 34 36	1 31 13	21		
3	5,27370 25254 8621	23124 9407 97	1231 33 05	1 31 13	21		
4	5,27370 48379 8029	23124 8176 64	1231 31 74	1 31 13	21		
5	5,27370 71504 6206	23124 6945 32	1231 30 43	1 31 13	21		
6	5,27370 94629 3151	23124 5714 02	1231 29 12	1 31 13	21		
7	5,27371 17753 8865	23124 4482 73	1231 27 81	1 31 13	21		
8	5,27371 40878 3348	23124 3251 45	1231 26 50	1 31 13	21		
9	5,27371 64002 6599	23124 2020 18	1231 25 19	1 31 13	21		
187810	5,27371 87126 8619	23124 0788 93	1231 23 88	1 31 13	21		
11	5,27372 10250 9408	23123 9557 69	1231 22 57	1 31 13	21		
12	5,27372 33374 8966	23123 8326 46	1231 21 26	1 31 13	21		
13	5,27372 56498 7292	23123 7095 25	1231 19 95	1 31 13	21		
14	5,27372 79622 4387	23123 5864 05	1231 18 64	1 31 13	21		
15	5,27373 02746 0251	23123 4632 86	1231 17 33	1 31 13	21		
16	5,27373 25869 4884	23123 3401 69	1231 16 02	1 31 13	21		
17	5,27373 48992 8286	23123 2170 53	1231 14 71	1 31 13	21		
18	5,27373 72116 0457	23123 0939 38	1231 13 40	1 31 13	21		
19	5,27373 95239 1396	23122 9708 25	1231 12 09	1 31 13	21		
187820	5,27374 18362 1104	23122 8477 13	1231 10 78	1 31 13	21		
21	5,27374 41484 9581	23122 7246 02	1231 09 47	1 31 13	21		
22	5,27374 64607 6827	23122 6014 93	1231 08 16	1 31 13	21		
23	5,27374 87730 2842	23122 4783 85	1231 06 85	1 31 13	21		
24	5,27375 10852 7626	23122 3552 78	1231 05 54	1 31 13	21		
25	5,27375 33975 1179	23122 2321 72	1231 04 23	1 31 13	21		
26	5,27375 57097 3501	23122 1090 68	1231 02 92	1 31 13	21		
27	5,27375 80219 4592	23121 9859 65	1231 01 61	1 31 13	21		
28	5,27376 03341 4452	23121 8628 63	1231 00 30	1 31 13	21		
29	5,27376 26463 3081	23121 7397 63	1230 98 99	1 31 13	21		
187830	5,27376 49585 0479	23121 6166 64	1230 97 68	1 31 13	21		
31	5,27376 72706 6646	23121 4935 66	1230 96 37	1 31 13	21		
32	5,27376 95828 1582	23121 3704 70	1230 95 06	1 31 13	21		
33	5,27377 18949 5287	23121 2473 75	1230 93 75	1 31 13	21		
34	5,27377 42070 7761	23121 1242 81	1230 92 44	1 31 13	21		
35	5,27377 65191 9004	23121 0011 89	1230 91 13	1 31 13	21		
36	5,27377 88312 9016	23120 8780 98	1230 89 82	1 31 13	21		
37	5,27378 11433 7797	23120 7550 08	1230 88 51	1 31 13	21		
38	5,27378 34554 5347	23120 6319 19	1230 87 20	1 31 13	21		
39	5,27378 57675 1666	23120 5088 32	1230 85 89	1 31 13	21		
187840	5,27378 80795 6754	23120 3857 46	1230 84 58	1 31 13	21		
41	5,27379 03916 0611	23120 2626 61	1230 83 27	1 31 13	21		
42	5,27379 27036 3238	23120 1395 78	1230 81 96	1 31 13	21		
43	5,27379 50156 4634	23120 0164 96	1230 80 65	1 31 13	21		
44	5,27379 73276 4799	23119 8934 15	1230 79 34	1 31 13	21		
45	5,27379 96396 3733	23119 7703 36	1230 78 03	1 31 13	21		
46	5,27380 19516 1436	23119 6472 58	1230 76 72	1 31 13	21		
47	5,27380 42635 7909	23119 5241 81	1230 75 41	1 31 13	21		
48	5,27380 65755 3151	23119 4011 06	1230 74 10	1 31 13	21		
49	5,27380 88874 7162	23119 2780 32	1230 72 79	1 31 13	21		
187850	5,27381 11993 9942	23119 1549 59	1230 71 48	1 31 13	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187850	5,27381 11993 9942	23119 1549 59	1230 71 48	1 31 13	21		
51	5,27381 35113 1492	23119 0318 88	1230 70 17	1 31 13	21		
52	5,27381 58232 1811	23118 9088 18	1230 68 86	1 31 13	21		
53	5,27381 81351 0899	23118 7857 49	1230 67 55	1 31 13	21		
54	5,27382 04469 8756	23118 6626 81	1230 66 24	1 31 13	21		
55	5,27382 27588 5383	23118 5396 15	1230 64 93	1 31 13	21		
56	5,27382 50707 0779	23118 4165 50	1230 63 62	1 31 13	21		
57	5,27382 73825 4945	23118 2934 86	1230 62 31	1 31 13	21		
58	5,27382 96943 7880	23118 1704 24	1230 61 00	1 31 13	21		
59	5,27383 20061 9584	23118 0473 63	1230 59 69	1 31 13	21		
187860	5,27383 43180 0058	23117 9243 03	1230 58 38	1 31 13	21		
61	5,27383 66297 9301	23117 8012 45	1230 57 07	1 31 13	21		
62	5,27383 89415 7313	23117 6781 88	1230 55 76	1 31 13	21		
63	5,27384 12533 4095	23117 5551 32	1230 54 45	1 31 13	21		
64	5,27384 35650 9646	23117 4320 78	1230 53 14	1 31 13	21		
65	5,27384 58768 3967	23117 3090 25	1230 51 83	1 31 13	21		
66	5,27384 81885 7057	23117 1859 73	1230 50 52	1 31 13	21		
67	5,27385 05002 8917	23117 0629 22	1230 49 21	1 31 13	21		
68	5,27385 28119 9546	23116 9398 73	1230 47 90	1 31 13	21		
69	5,27385 51236 8945	23116 8168 25	1230 46 59	1 31 13	21		
187870	5,27385 74353 7113	23116 6937 78	1230 45 28	1 31 13	21		
71	5,27385 97470 4051	23116 5707 33	1230 43 97	1 31 13	21		
72	5,27386 20586 9758	23116 4476 89	1230 42 66	1 31 13	21		
73	5,27386 43703 4235	23116 3246 46	1230 41 35	1 31 13	21		
74	5,27386 66819 7481	23116 2016 05	1230 40 04	1 31 13	21		
75	5,27386 89935 9497	23116 0785 65	1230 38 73	1 31 13	21		
76	5,27387 13052 0283	23115 9555 26	1230 37 42	1 31 13	21		
77	5,27387 36167 9838	23115 8324 89	1230 36 11	1 31 13	21		
78	5,27387 59283 8163	23115 7094 53	1230 34 80	1 31 13	21		
79	5,27387 82399 5258	23115 5864 18	1230 33 49	1 31 13	21		
187880	5,27388 05515 1122	23115 4633 85	1230 32 18	1 31 13	21		
81	5,27388 28630 5756	23115 3403 53	1230 30 87	1 31 13	21		
82	5,27388 51745 9160	23115 2173 22	1230 29 56	1 31 13	21		
83	5,27388 74861 1333	23115 0942 92	1230 28 25	1 31 13	21		
84	5,27388 97976 2276	23114 9712 64	1230 26 94	1 31 13	21		
85	5,27389 21091 1989	23114 8482 37	1230 25 63	1 31 13	21		
86	5,27389 44206 0471	23114 7252 11	1230 24 32	1 31 13	21		
87	5,27389 67320 7723	23114 6021 87	1230 23 01	1 31 13	21		
88	5,27389 90435 3745	23114 4791 64	1230 21 70	1 31 13	21		
89	5,27390 13549 8537	23114 3561 42	1230 20 39	1 31 13	21		
187890	5,27390 36664 2098	23114 2331 22	1230 19 08	1 31 13	21		
91	5,27390 59778 4429	23114 1101 03	1230 17 77	1 31 13	21		
92	5,27390 82892 5530	23113 9870 85	1230 16 46	1 31 13	21		
93	5,27391 06006 5401	23113 8640 69	1230 15 15	1 31 13	21		
94	5,27391 29120 4042	23113 7410 54	1230 13 84	1 31 13	21		
95	5,27391 52234 1453	23113 6180 40	1230 12 53	1 31 13	21		
96	5,27391 75347 7633	23113 4950 27	1230 11 22	1 31 13	21		
97	5,27391 98461 2583	23113 3720 16	1230 09 91	1 31 13	21		
98	5,27392 21574 6303	23113 2490 06	1230 08 60	1 31 13	21		
99	5,27392 44687 8793	23113 1259 97	1230 07 29	1 31 13	21		
187900	5,27392 67801 0053	23113 0029 90	1230 05 98	1 31 13	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187900	5,27392 67801 0053	23113 0029 90	1230 05 98	1 31 13	21		
1	5,27392 90914 0083	23112 8799 84	1230 04 67	1 31 13	21		
2	5,27393 14026 8883	23112 7569 79	1230 03 36	1 31 13	21		
3	5,27393 37139 6453	23112 6339 76	1230 02 05	1 31 13	21		
4	5,27393 60252 2793	23112 5109 74	1230 00 74	1 31 13	21		
5	5,27393 83364 7903	23112 3879 73	1229 99 43	1 31 13	21		
6	5,27394 06477 1783	23112 2649 74	1229 98 12	1 31 13	21		
7	5,27394 29589 4433	23112 1419 76	1229 96 81	1 31 13	21		
8	5,27394 52701 5853	23112 0189 79	1229 95 50	1 31 13	21		
9	5,27394 75813 6043	23111 8959 83	1229 94 19	1 31 13	21		
187910	5,27394 98925 5003	23111 7729 89	1229 92 88	1 31 13	21		
11	5,27395 22037 2733	23111 6499 96	1229 91 57	1 31 13	21		
12	5,27395 45148 9233	23111 5270 04	1229 90 26	1 31 13	21		
13	5,27395 68260 4503	23111 4040 14	1229 88 95	1 31 13	21		
14	5,27395 91371 8543	23111 2810 25	1229 87 64	1 31 13	21		
15	5,27396 14483 1353	23111 1580 37	1229 86 33	1 31 13	21		
16	5,27396 37594 2933	23111 0350 51	1229 85 02	1 31 13	21		
17	5,27396 60705 3284	23110 9120 66	1229 83 71	1 31 13	21		
18	5,27396 83816 2405	23110 7890 82	1229 82 40	1 31 13	21		
19	5,27397 06927 0296	23110 6661 00	1229 81 09	1 31 13	21		
187920	5,27397 30037 6957	23110 5431 19	1229 79 78	1 31 13	21		
21	5,27397 53148 2388	23110 4201 39	1229 78 47	1 31 13	21		
22	5,27397 76258 6589	23110 2971 61	1229 77 16	1 31 13	21		
23	5,27397 99368 9561	23110 1741 84	1229 75 85	1 31 13	21		
24	5,27398 22479 1303	23110 0512 08	1229 74 54	1 31 13	21		
25	5,27398 45589 1815	23109 9282 33	1229 73 23	1 31 13	21		
26	5,27398 68699 1097	23109 8052 60	1229 71 92	1 31 13	21		
27	5,27398 91808 9150	23109 6822 88	1229 70 61	1 31 13	21		
28	5,27399 14918 5973	23109 5593 17	1229 69 30	1 31 13	21		
29	5,27399 38028 1566	23109 4363 48	1229 67 99	1 31 13	21		
187930	5,27399 61137 5929	23109 3133 80	1229 66 68	1 31 13	21		
31	5,27399 84246 9063	23109 1904 13	1229 65 37	1 31 13	21		
32	5,27400 07356 0967	23109 0674 48	1229 64 06	1 31 13	21		
33	5,27400 30465 1641	23108 9444 84	1229 62 75	1 31 13	21		
34	5,27400 53574 1086	23108 8215 21	1229 61 44	1 31 13	21		
35	5,27400 76682 9301	23108 6985 60	1229 60 13	1 31 13	21		
36	5,27400 99791 6287	23108 5756 00	1229 58 82	1 31 13	21		
37	5,27401 22900 2043	23108 4526 41	1229 57 51	1 31 13	21		
38	5,27401 46008 6569	23108 3296 83	1229 56 20	1 31 13	21		
39	5,27401 69116 9866	23108 2067 27	1229 54 89	1 31 13	21		
187940	5,27401 92225 1933	23108 0837 72	1229 53 58	1 31 13	21		
41	5,27402 15333 2771	23107 9608 18	1229 52 27	1 31 13	21		
42	5,27402 38441 2379	23107 8378 66	1229 50 96	1 31 13	21		
43	5,27402 61549 0758	23107 7149 15	1229 49 65	1 31 13	21		
44	5,27402 84656 7907	23107 5919 65	1229 48 34	1 31 13	21		
45	5,27403 07764 3827	23107 4690 17	1229 47 03	1 31 13	21		
46	5,27403 30871 8517	23107 3460 70	1229 45 72	1 31 13	21		
47	5,27403 53979 1978	23107 2231 24	1229 44 41	1 31 13	21		
48	5,27403 77086 4209	23107 1001 80	1229 43 10	1 31 13	21		
49	5,27404 00193 5211	23106 9772 37	1229 41 79	1 31 13	21		
187950	5,27404 23300 4983	23106 8542 95	1229 40 48	1 31 13	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
187950	5,27404'23300'4983	'23106'8542'95	'1229'40'48	'1'31'13	'21		
51	5,27404'46407'3526	'23106'7313'55	'1229'39'17	'1'31'13	'21		
52	5,27404'69514'0840	'23106'6084'16	'1229'37'86	'1'31'13	'21		
53	5,27404'92620'6924	'23106'4854'78	'1229'36'55	'1'31'13	'21		
54	5,27405'15727'1779	'23106'3625'41	'1229'35'24	'1'31'13	'21		
55	5,27405'38833'5404	'23106'2396'06	'1229'33'93	'1'31'13	'21		
56	5,27405'61939'7800	'23106'1166'72	'1229'32'62	'1'31'13	'21		
57	5,27405'85045'8967	'23105'9937'39	'1229'31'31	'1'31'13	'21		
58	5,27406'08151'8904	'23105'8708'08	'1229'30'00	'1'31'13	'21		
59	5,27406'31257'7612	'23105'7478'78	'1229'28'69	'1'31'13	'21		
187960	5,27406'54363'5091	'23105'6249'49	'1229'27'38	'1'31'13	'21		
61	5,27406'77469'1340	'23105'5020'22	'1229'26'07	'1'31'13	'21		
62	5,27407'00574'6360	'23105'3790'96	'1229'24'76	'1'31'13	'21		
63	5,27407'23680'0151	'23105'2561'71	'1229'23'45	'1'31'13	'21		
64	5,27407'46785'2713	'23105'1332'48	'1229'22'14	'1'31'13	'21		
65	5,27407'69890'4045	'23105'0103'26	'1229'20'83	'1'31'13	'21		
66	5,27407'92995'4148	'23104'8874'05	'1229'19'52	'1'31'13	'21		
67	5,27408'16100'3022	'23104'7644'85	'1229'18'21	'1'31'13	'21		
68	5,27408'39205'0667	'23104'6415'67	'1229'16'90	'1'31'13	'21		
69	5,27408'62309'7083	'23104'5186'50	'1229'15'59	'1'31'13	'21		
187970	5,27408'85414'2270	'23104'3957'34	'1229'14'28	'1'31'13	'21		
71	5,27409'08518'6227	'23104'2728'20	'1229'12'97	'1'31'13	'21		
72	5,27409'31622'8955	'23104'1499'07	'1229'11'66	'1'31'13	'21		
73	5,27409'54727'0454	'23104'0269'95	'1229'10'35	'1'31'13	'21		
74	5,27409'77831'0724	'23103'9040'85	'1229'09'04	'1'31'13	'21		
75	5,27410'00934'9765	'23103'7811'76	'1229'07'73	'1'31'13	'21		
76	5,27410'24038'7577	'23103'6582'68	'1229'06'42	'1'31'13	'21		
77	5,27410'47142'4160	'23103'5353'62	'1229'05'11	'1'31'13	'21		
78	5,27410'70245'9514	'23103'4124'57	'1229'03'80	'1'31'13	'21		
79	5,27410'93349'3639	'23103'2895'53	'1229'02'49	'1'31'13	'21		
187980	5,27411'16452'6535	'23103'1666'51	'1229'01'18	'1'31'13	'21		
81	5,27411'39555'8202	'23103'0437'50	'1228'99'87	'1'31'13	'21		
82	5,27411'62658'8640	'23102'9208'50	'1228'98'56	'1'31'13	'21		
83	5,27411'85761'7849	'23102'7979'51	'1228'97'25	'1'31'13	'21		
84	5,27412'08864'5829	'23102'6750'54	'1228'95'94	'1'31'13	'21		
85	5,27412'31967'2580	'23102'5521'58	'1228'94'63	'1'31'13	'21		
86	5,27412'55069'8102	'23102'4292'63	'1228'93'32	'1'31'13	'21		
87	5,27412'78172'2395	'23102'3063'70	'1228'92'01	'1'31'13	'21		
88	5,27413'01274'5459	'23102'1834'78	'1228'90'70	'1'31'13	'21		
89	5,27413'24376'7294	'23102'0605'87	'1228'89'39	'1'31'13	'21		
187990	5,27413'47478'7900	'23101'9376'98	'1228'88'08	'1'31'13	'21		
91	5,27413'70580'7277	'23101'8148'10	'1228'86'77	'1'31'13	'21		
92	5,27413'93682'5425	'23101'6919'23	'1228'85'46	'1'31'13	'21		
93	5,27414'16784'2344	'23101'5690'38	'1228'84'15	'1'31'13	'21		
94	5,27414'39885'8034	'23101'4461'54	'1228'82'84	'1'31'13	'21		
95	5,27414'62987'2496	'23101'3232'71	'1228'81'53	'1'31'13	'21		
96	5,27414'86088'5729	'23101'2003'89	'1228'80'22	'1'31'13	'21		
97	5,27415'09189'7733	'23101'0775'09	'1228'78'91	'1'31'13	'21		
98	5,27415'32290'8508	'23100'9546'30	'1228'77'60	'1'31'13	'21		
99	5,27415'55391'8054	'23100'8317'52	'1228'76'29	'1'31'13	'21		
188000	5,27415'78492'6372	'23100'7088'76	'1228'74'98	'1'31'13	'21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188000	5,27415 78492 6368	23100 7088 76	1228 75 13	1 30 72	21		
1	5,27416 01593 3457	23100 5860 01	1228 73 82	1 30 72	21		
2	5,27416 24693 9317	23100 4631 27	1228 72 51	1 30 72	21		
3	5,27416 47794 3948	23100 3402 54	1228 71 20	1 30 72	21		
4	5,27416 70894 7351	23100 2173 83	1228 69 89	1 30 72	21		
5	5,27416 93994 9525	23100 0945 13	1228 68 58	1 30 72	21		
6	5,27417 17095 0470	23099 9716 44	1228 67 27	1 30 72	21		
7	5,27417 40195 0186	23099 8487 77	1228 65 96	1 30 72	21		
8	5,27417 63294 8674	23099 7259 11	1228 64 65	1 30 72	21		
9	5,27417 86394 5933	23099 6030 46	1228 63 34	1 30 72	21		
188010	5,27418 09494 1963	23099 4801 83	1228 62 03	1 30 72	21		
11	5,27418 32593 6765	23099 3573 21	1228 60 72	1 30 72	21		
12	5,27418 55693 0338	23099 2344 60	1228 59 41	1 30 72	21		
13	5,27418 78792 2683	23099 1116 01	1228 58 10	1 30 72	21		
14	5,27419 01891 3799	23098 9887 43	1228 56 79	1 30 72	21		
15	5,27419 24990 3686	23098 8658 86	1228 55 48	1 30 72	21		
16	5,27419 48089 2345	23098 7430 31	1228 54 17	1 30 72	21		
17	5,27419 71187 9775	23098 6201 77	1228 52 86	1 30 72	21		
18	5,27419 94286 5977	23098 4973 24	1228 51 55	1 30 72	21		
19	5,27420 17385 0950	23098 3744 72	1228 50 24	1 30 72	21		
188020	5,27420 40483 4695	23098 2516 22	1228 48 93	1 30 72	21		
21	5,27420 63581 7211	23098 1287 73	1228 47 62	1 30 72	21		
22	5,27420 86679 8499	23098 0059 25	1228 46 31	1 30 72	21		
23	5,27421 09777 8558	23097 8830 79	1228 45 00	1 30 72	21		
24	5,27421 32875 7389	23097 7602 34	1228 43 69	1 30 72	21		
25	5,27421 55973 4991	23097 6373 90	1228 42 38	1 30 72	21		
26	5,27421 79071 1365	23097 5145 48	1228 41 07	1 30 72	21		
27	5,27422 02168 6510	23097 3917 07	1228 39 76	1 30 72	21		
28	5,27422 25266 0427	23097 2688 67	1228 38 45	1 30 72	21		
29	5,27422 48363 3116	23097 1460 29	1228 37 14	1 30 72	21		
188030	5,27422 71460 4576	23097 0231 92	1228 35 83	1 30 72	21		
31	5,27422 94557 4808	23096 9003 56	1228 34 52	1 30 72	21		
32	5,27423 17654 3812	23096 7775 21	1228 33 21	1 30 72	21		
33	5,27423 40751 1587	23096 6546 88	1228 31 90	1 30 72	21		
34	5,27423 63847 8134	23096 5318 56	1228 30 59	1 30 72	21		
35	5,27423 86944 3453	23096 4090 25	1228 29 28	1 30 72	21		
36	5,27424 10040 7543	23096 2861 96	1228 27 97	1 30 72	21		
37	5,27424 33137 0405	23096 1633 68	1228 26 66	1 30 72	21		
38	5,27424 56233 2039	23096 0405 41	1228 25 35	1 30 72	21		
39	5,27424 79329 2444	23095 9177 16	1228 24 04	1 30 72	21		
188040	5,27425 02425 1621	23095 7948 92	1228 22 73	1 30 72	21		
41	5,27425 25520 9570	23095 6720 69	1228 21 42	1 30 72	21		
42	5,27425 48616 6291	23095 5492 48	1228 20 11	1 30 72	21		
43	5,27425 71712 1783	23095 4264 28	1228 18 80	1 30 72	21		
44	5,27425 94807 6047	23095 3036 09	1228 17 49	1 30 72	21		
45	5,27426 17902 9083	23095 1807 92	1228 16 18	1 30 72	21		
46	5,27426 40998 0891	23095 0579 76	1228 14 87	1 30 72	21		
47	5,27426 64093 1471	23094 9351 61	1228 13 56	1 30 72	21		
48	5,27426 87188 0823	23094 8123 47	1228 12 25	1 30 72	21		
49	5,27427 10282 8946	23094 6895 35	1228 10 94	1 30 72	21		
188050	5,27427 33377 5841	23094 5667 24	1228 09 63	1 30 72	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188050	5,27427'33377'5841	'23094'5667'24	'1228'09'63	'1'30'72	'21		
51	5,27427'56472'1508	'23094'4439'14	'1228'08'32	'1'30'72	'21		
52	5,27427'79566'5947	'23094'3211'06	'1228'07'01	'1'30'72	'21		
53	5,27428'02660'9158	'23094'1982'99	'1228'05'70	'1'30'72	'21		
54	5,27428'25755'1141	'23094'0754'93	'1228'04'39	'1'30'72	'21		
55	5,27428'48849'1896	'23093'9526'89	'1228'03'08	'1'30'72	'21		
56	5,27428'71943'1423	'23093'8298'86	'1228'01'77	'1'30'72	'21		
57	5,27428'95036'9722	'23093'7070'84	'1228'00'46	'1'30'72	'21		
58	5,27429'18130'6793	'23093'5842'84	'1227'99'15	'1'30'72	'21		
59	5,27429'41224'2636	'23093'4614'85	'1227'97'84	'1'30'72	'21		
188060	5,27429'64317'7251	'23093'3386'87	'1227'96'53	'1'30'72	'21		
61	5,27429'87411'0638	'23093'2158'90	'1227'95'22	'1'30'72	'21		
62	5,27430'10504'2797	'23093'0930'95	'1227'93'91	'1'30'72	'21		
63	5,27430'33597'3728	'23092'9703'01	'1227'92'60	'1'30'72	'21		
64	5,27430'56690'3431	'23092'8475'08	'1227'91'29	'1'30'72	'21		
65	5,27430'79783'1906	'23092'7247'17	'1227'89'98	'1'30'72	'21		
66	5,27431'02875'9153	'23092'6019'27	'1227'88'67	'1'30'72	'21		
67	5,27431'25968'5172	'23092'4791'38	'1227'87'36	'1'30'72	'21		
68	5,27431'49060'9963	'23092'3563'51	'1227'86'05	'1'30'72	'21		
69	5,27431'72153'3527	'23092'2335'65	'1227'84'74	'1'30'72	'21		
188070	5,27431'95245'5863	'23092'1107'80	'1227'83'43	'1'30'72	'21		
71	5,27432'18337'6971	'23091'9879'97	'1227'82'12	'1'30'72	'21		
72	5,27432'41429'6851	'23091'8652'15	'1227'80'81	'1'30'72	'21		
73	5,27432'64521'5503	'23091'7424'34	'1227'79'50	'1'30'72	'21		
74	5,27432'87613'2927	'23091'6196'54	'1227'78'19	'1'30'72	'21		
75	5,27433'10704'9124	'23091'4968'76	'1227'76'88	'1'30'72	'21		
76	5,27433'33796'4093	'23091'3740'99	'1227'75'57	'1'30'72	'21		
77	5,27433'56887'7834	'23091'2513'23	'1227'74'26	'1'30'72	'21		
78	5,27433'79979'0347	'23091'1285'49	'1227'72'95	'1'30'72	'21		
79	5,27434'03070'1632	'23091'0057'76	'1227'71'64	'1'30'72	'21		
188080	5,27434'26161'1690	'23090'8830'04	'1227'70'33	'1'30'72	'21		
81	5,27434'49252'0520	'23090'7602'34	'1227'69'02	'1'30'72	'21		
82	5,27434'72342'8122	'23090'6374'65	'1227'67'71	'1'30'72	'21		
83	5,27434'95433'4497	'23090'5146'97	'1227'66'40	'1'30'72	'21		
84	5,27435'18523'9644	'23090'3919'31	'1227'65'09	'1'30'72	'21		
85	5,27435'41614'3563	'23090'2691'66	'1227'63'78	'1'30'72	'21		
86	5,27435'64704'6255	'23090'1464'02	'1227'62'47	'1'30'72	'21		
87	5,27435'87794'7719	'23090'0236'40	'1227'61'16	'1'30'72	'21		
88	5,27436'10884'7955	'23089'9008'79	'1227'59'85	'1'30'72	'21		
89	5,27436'33974'6964	'23089'7781'19	'1227'58'54	'1'30'72	'21		
188090	5,27436'57064'4745	'23089'6553'60	'1227'57'23	'1'30'72	'21		
91	5,27436'80154'1299	'23089'5326'03	'1227'55'92	'1'30'72	'21		
92	5,27437'03243'6625	'23089'4098'47	'1227'54'61	'1'30'72	'21		
93	5,27437'26333'0723	'23089'2870'92	'1227'53'30	'1'30'72	'21		
94	5,27437'49422'3594	'23089'1643'39	'1227'51'99	'1'30'72	'21		
95	5,27437'72511'5237	'23089'0415'87	'1227'50'68	'1'30'72	'21		
96	5,27437'95600'5653	'23088'9188'36	'1227'49'37	'1'30'72	'21		
97	5,27438'18689'4841	'23088'7960'87	'1227'48'06	'1'30'72	'21		
98	5,27438'41778'2802	'23088'6733'39	'1227'46'75	'1'30'72	'21		
99	5,27438'64866'9535	'23088'5505'92	'1227'45'44	'1'30'72	'21		
188100	5,27438'87955'5041	'23088'4278'47	'1227'44'13	'1'30'72	'21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188100	5,27438 87955 5041	23088 4278 47	1227 44 13	1 30 72	21		
1	5,27439 11043 9319	23088 3051 03	1227 42 82	1 30 72	21		
2	5,27439 34132 2370	23088 1823 60	1227 41 51	1 30 72	21		
3	5,27439 57220 4194	23088 0596 18	1227 40 20	1 30 72	21		
4	5,27439 80308 4790	23087 9368 78	1227 38 89	1 30 72	21		
5	5,27440 03396 4159	23087 8141 39	1227 37 58	1 30 72	21		
6	5,27440 26484 2300	23087 6914 01	1227 36 27	1 30 72	21		
7	5,27440 49571 9214	23087 5686 65	1227 34 96	1 30 72	21		
8	5,27440 72659 4901	23087 4459 30	1227 33 65	1 30 72	21		
9	5,27440 95746 9360	23087 3231 96	1227 32 34	1 30 72	21		
188110	5,27441 18834 2592	23087 2004 64	1227 31 03	1 30 72	21		
11	5,27441 41921 4597	23087 0777 33	1227 29 72	1 30 72	21		
12	5,27441 65008 5374	23086 9550 03	1227 28 41	1 30 72	21		
13	5,27441 88095 4924	23086 8322 75	1227 27 10	1 30 72	21		
14	5,27442 11182 3247	23086 7095 48	1227 25 79	1 30 72	21		
15	5,27442 34269 0342	23086 5868 22	1227 24 48	1 30 72	21		
16	5,27442 57355 6210	23086 4640 98	1227 23 17	1 30 72	21		
17	5,27442 80442 0851	23086 3413 75	1227 21 86	1 30 72	21		
18	5,27443 03528 4265	23086 2186 53	1227 20 55	1 30 72	21		
19	5,27443 26614 6452	23086 0959 32	1227 19 24	1 30 72	21		
188120	5,27443 49700 7411	23085 9732 13	1227 17 93	1 30 72	21		
21	5,27443 72786 7143	23085 8504 95	1227 16 62	1 30 72	21		
22	5,27443 95872 5648	23085 7277 78	1227 15 31	1 30 72	21		
23	5,27444 18958 2926	23085 6050 63	1227 14 00	1 30 72	21		
24	5,27444 42043 8977	23085 4823 49	1227 12 69	1 30 72	21		
25	5,27444 65129 3800	23085 3596 36	1227 11 38	1 30 72	21		
26	5,27444 88214 7396	23085 2369 25	1227 10 07	1 30 72	21		
27	5,27445 11299 9765	23085 1142 15	1227 08 76	1 30 72	21		
28	5,27445 34385 0907	23084 9915 06	1227 07 45	1 30 72	21		
29	5,27445 57470 0822	23084 8687 99	1227 06 14	1 30 72	21		
188130	5,27445 80554 9510	23084 7460 93	1227 04 83	1 30 72	21		
31	5,27446 03639 6971	23084 6233 88	1227 03 52	1 30 72	21		
32	5,27446 26724 3205	23084 5006 84	1227 02 21	1 30 72	21		
33	5,27446 49808 8212	23084 3779 82	1227 00 90	1 30 72	21		
34	5,27446 72893 1992	23084 2552 81	1226 99 59	1 30 72	21		
35	5,27446 95977 4545	23084 1325 81	1226 98 28	1 30 72	21		
36	5,27447 19061 5871	23084 0098 83	1226 96 97	1 30 72	21		
37	5,27447 42145 5970	23083 8871 86	1226 95 66	1 30 72	21		
38	5,27447 65229 4842	23083 7644 90	1226 94 35	1 30 72	21		
39	5,27447 88313 2487	23083 6417 96	1226 93 04	1 30 72	21		
188140	5,27448 11396 8905	23083 5191 03	1226 91 73	1 30 72	21		
41	5,27448 34480 4096	23083 3964 11	1226 90 42	1 30 72	21		
42	5,27448 57563 8060	23083 2737 21	1226 89 11	1 30 72	21		
43	5,27448 80647 0797	23083 1510 32	1226 87 80	1 30 72	21		
44	5,27449 03730 2307	23083 0283 44	1226 86 49	1 30 72	21		
45	5,27449 26813 2590	23082 9056 58	1226 85 18	1 30 72	21		
46	5,27449 49896 1647	23082 7829 73	1226 83 87	1 30 72	21		
47	5,27449 72978 9477	23082 6602 89	1226 82 56	1 30 72	21		
48	5,27449 96061 6080	23082 5376 06	1226 81 25	1 30 72	21		
49	5,27450 19144 1456	23082 4149 25	1226 79 94	1 30 72	21		
188150	5,27450 42226 5605	23082 2922 45	1226 78 63	1 30 72	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188150	5,27450 42226 5605	23082 2922 45	1226 78 63	1 30 72	21		
51	5,27450 65308 8527	23082 1695 66	1226 77 32	1 30 72	21		
52	5,27450 88391 0223	23082 0468 89	1226 76 01	1 30 72	21		
53	5,27451 11473 0692	23081 9242 13	1226 74 70	1 30 72	21		
54	5,27451 34554 9934	23081 8015 38	1226 73 39	1 30 72	21		
55	5,27451 57636 7949	23081 6788 65	1226 72 08	1 30 72	21		
56	5,27451 80718 4738	23081 5561 93	1226 70 77	1 30 72	21		
57	5,27452 03800 0300	23081 4335 22	1226 69 46	1 30 72	21		
58	5,27452 26881 4635	23081 3108 53	1226 68 15	1 30 72	21		
59	5,27452 49962 7744	23081 1881 85	1226 66 84	1 30 72	21		
188160	5,27452 73043 9626	23081 0655 18	1226 65 53	1 30 72	21		
61	5,27452 96125 0281	23080 9428 52	1226 64 22	1 30 72	21		
62	5,27453 19205 9710	23080 8201 88	1226 62 91	1 30 72	21		
63	5,27453 42286 7912	23080 6975 25	1226 61 60	1 30 72	21		
64	5,27453 65367 4887	23080 5748 63	1226 60 29	1 30 72	21		
65	5,27453 88448 0636	23080 4522 03	1226 58 98	1 30 72	21		
66	5,27454 11528 5158	23080 3295 44	1226 57 67	1 30 72	21		
67	5,27454 34608 8453	23080 2068 86	1226 56 36	1 30 72	21		
68	5,27454 57689 0522	23080 0842 30	1226 55 05	1 30 72	21		
69	5,27454 80769 1364	23079 9615 75	1226 53 74	1 30 72	21		
188170	5,27455 03849 0980	23079 8389 21	1226 52 43	1 30 72	21		
71	5,27455 26928 9369	23079 7162 69	1226 51 12	1 30 72	21		
72	5,27455 50008 6532	23079 5936 18	1226 49 81	1 30 72	21		
73	5,27455 73088 2468	23079 4709 68	1226 48 50	1 30 72	21		
74	5,27455 96167 7178	23079 3483 19	1226 47 19	1 30 72	21		
75	5,27456 19247 0661	23079 2256 72	1226 45 88	1 30 72	21		
76	5,27456 42326 2918	23079 1030 26	1226 44 57	1 30 72	21		
77	5,27456 65405 3948	23078 9803 81	1226 43 26	1 30 72	21		
78	5,27456 88484 3752	23078 8577 38	1226 41 95	1 30 72	21		
79	5,27457 11563 2329	23078 7350 96	1226 40 64	1 30 72	21		
188180	5,27457 34641 9680	23078 6124 55	1226 39 33	1 30 72	21		
81	5,27457 57720 5805	23078 4898 16	1226 38 02	1 30 72	21		
82	5,27457 80799 0703	23078 3671 78	1226 36 71	1 30 72	21		
83	5,27458 03877 4375	23078 2445 41	1226 35 40	1 30 72	21		
84	5,27458 26955 6820	23078 1219 06	1226 34 09	1 30 72	21		
85	5,27458 50033 8039	23077 9992 72	1226 32 78	1 30 72	21		
86	5,27458 73111 8032	23077 8766 39	1226 31 47	1 30 72	21		
87	5,27458 96189 6798	23077 7540 08	1226 30 16	1 30 72	21		
88	5,27459 19267 4338	23077 6313 78	1226 28 85	1 30 72	21		
89	5,27459 42345 0652	23077 5087 49	1226 27 54	1 30 72	21		
188190	5,27459 65422 5739	23077 3861 21	1226 26 23	1 30 72	21		
91	5,27459 88499 9600	23077 2634 95	1226 24 92	1 30 72	21		
92	5,27460 11577 2235	23077 1408 70	1226 23 61	1 30 72	21		
93	5,27460 34654 3644	23077 0182 46	1226 22 30	1 30 72	21		
94	5,27460 57731 3826	23076 8956 24	1226 20 99	1 30 72	21		
95	5,27460 80808 2782	23076 7730 03	1226 19 68	1 30 72	21		
96	5,27461 03885 0512	23076 6503 83	1226 18 37	1 30 72	21		
97	5,27461 26961 7016	23076 5277 65	1226 17 06	1 30 72	21		
98	5,27461 50038 2294	23076 4051 48	1226 15 75	1 30 72	21		
99	5,27461 73114 6345	23076 2825 32	1226 14 44	1 30 72	21		
188200	5,27461 96190 9170	23076 1599 18	1226 13 13	1 30 72	21		

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188200	5,27461 96190 9124	23076 1598 35	1226 14 11	1 30 30	21		
1	5,27462 19267 0722	23076 0372 21	1226 12 81	1 30 30	21		
2	5,27462 42343 1094	23075 9146 08	1226 11 51	1 30 30	21		
3	5,27462 65419 0240	23075 7919 96	1226 10 21	1 30 30	21		
4	5,27462 88494 8160	23075 6693 86	1226 08 91	1 30 30	21		
5	5,27463 11570 4854	23075 5467 77	1226 07 61	1 30 30	21		
6	5,27463 34646 0322	23075 4241 69	1226 06 31	1 30 30	21		
7	5,27463 57721 4564	23075 3015 63	1226 05 01	1 30 30	21		
8	5,27463 80796 7580	23075 1789 58	1226 03 71	1 30 30	21		
9	5,27464 03871 9370	23075 0563 54	1226 02 41	1 30 30	21		
188210	5,27464 26946 9934	23074 9337 52	1226 01 11	1 30 30	21		
11	5,27464 50021 9272	23074 8111 51	1225 99 81	1 30 30	21		
12	5,27464 73096 7384	23074 6885 51	1225 98 51	1 30 30	21		
13	5,27464 96171 4270	23074 5659 52	1225 97 21	1 30 30	21		
14	5,27465 19245 9930	23074 4433 55	1225 95 91	1 30 30	21		
15	5,27465 42320 4364	23074 3207 59	1225 94 61	1 30 30	21		
16	5,27465 65394 7572	23074 1981 64	1225 93 31	1 30 30	21		
17	5,27465 88468 9554	23074 0755 71	1225 92 01	1 30 30	21		
18	5,27466 11543 0310	23073 9529 79	1225 90 71	1 30 30	21		
19	5,27466 34616 9840	23073 8303 88	1225 89 41	1 30 30	21		
188220	5,27466 57690 8144	23073 7077 99	1225 88 11	1 30 30	21		
21	5,27466 80764 5222	23073 5852 11	1225 86 81	1 30 30	21		
22	5,27467 03838 1074	23073 4626 24	1225 85 51	1 30 30	21		
23	5,27467 26911 5700	23073 3400 38	1225 84 21	1 30 30	21		
24	5,27467 49984 9100	23073 2174 54	1225 82 91	1 30 30	21		
25	5,27467 73058 1275	23073 0948 71	1225 81 61	1 30 30	21		
26	5,27467 96131 2224	23072 9722 89	1225 80 31	1 30 30	21		
27	5,27468 19204 1947	23072 8497 09	1225 79 01	1 30 30	21		
28	5,27468 42277 0444	23072 7271 30	1225 77 71	1 30 30	21		
29	5,27468 65349 7715	23072 6045 52	1225 76 41	1 30 30	21		
188230	5,27468 88422 3761	23072 4819 76	1225 75 11	1 30 30	21		
31	5,27469 11494 8581	23072 3594 01	1225 73 81	1 30 30	21		
32	5,27469 34567 2175	23072 2368 27	1225 72 51	1 30 30	21		
33	5,27469 57639 4543	23072 1142 54	1225 71 21	1 30 30	21		
34	5,27469 80711 5686	23071 9916 83	1225 69 91	1 30 30	21		
35	5,27470 03783 5603	23071 8691 13	1225 68 61	1 30 30	21		
36	5,27470 26855 4294	23071 7465 44	1225 67 31	1 30 30	21		
37	5,27470 49927 1759	23071 6239 77	1225 66 01	1 30 30	21		
38	5,27470 72998 7999	23071 5014 11	1225 64 71	1 30 30	21		
39	5,27470 96070 3013	23071 3788 46	1225 63 41	1 30 30	21		
188240	5,27471 19141 6801	23071 2562 83	1225 62 11	1 30 30	21		
41	5,27471 42212 9364	23071 1337 21	1225 60 81	1 30 30	21		
42	5,27471 65284 0701	23071 0111 60	1225 59 51	1 30 30	21		
43	5,27471 88355 0813	23070 8886 00	1225 58 21	1 30 30	21		
44	5,27472 11425 9699	23070 7660 42	1225 56 91	1 30 30	21		
45	5,27472 34496 7359	23070 6434 85	1225 55 61	1 30 30	21		
46	5,27472 57567 3794	23070 5209 29	1225 54 31	1 30 30	21		
47	5,27472 80637 9003	23070 3983 75	1225 53 01	1 30 30	21		
48	5,27473 03708 2987	23070 2758 22	1225 51 71	1 30 30	21		
49	5,27473 26778 5745	23070 1532 70	1225 50 41	1 30 30	21		
188250	5,27473 49848 7278	23070 0307 20	1225 49 11	1 30 30	21		

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188250	5,27473 49848 7278	23070 0307 20	1225 49 11	1 30 30	21		
51	5,27473 72918 7585	23069 9081 71	1225 47 81	1 30 30	21		
52	5,27473 95988 6667	23069 7856 23	1225 46 51	1 30 30	21		
53	5,27474 19058 4523	23069 6630 76	1225 45 21	1 30 30	21		
54	5,27474 42128 1154	23069 5405 31	1225 43 91	1 30 30	21		
55	5,27474 65197 6559	23069 4179 87	1225 42 61	1 30 30	21		
56	5,27474 88267 0739	23069 2954 44	1225 41 31	1 30 30	21		
57	5,27475 11336 3693	23069 1729 03	1225 40 01	1 30 30	21		
58	5,27475 34405 5422	23069 0503 63	1225 38 71	1 30 30	21		
59	5,27475 57474 5926	23068 9278 24	1225 37 41	1 30 30	21		
188260	5,27475 80543 5204	23068 8052 87	1225 36 11	1 30 30	21		
61	5,27476 03612 3257	23068 6827 51	1225 34 81	1 30 30	21		
62	5,27476 26681 0085	23068 5602 16	1225 33 51	1 30 30	21		
63	5,27476 49749 5687	23068 4376 82	1225 32 21	1 30 30	21		
64	5,27476 72818 0064	23068 3151 50	1225 30 91	1 30 30	21		
65	5,27476 95886 3216	23068 1926 19	1225 29 61	1 30 30	21		
66	5,27477 18954 5142	23068 0700 89	1225 28 31	1 30 30	21		
67	5,27477 42022 5843	23067 9475 61	1225 27 01	1 30 30	21		
68	5,27477 65090 5319	23067 8250 34	1225 25 71	1 30 30	21		
69	5,27477 88158 3569	23067 7025 08	1225 24 41	1 30 30	21		
188270	5,27478 11226 0594	23067 5799 84	1225 23 11	1 30 30	21		
71	5,27478 34293 6394	23067 4574 61	1225 21 81	1 30 30	21		
72	5,27478 57361 0969	23067 3349 39	1225 20 51	1 30 30	21		
73	5,27478 80428 4318	23067 2124 18	1225 19 21	1 30 30	21		
74	5,27479 03495 6442	23067 0898 99	1225 17 91	1 30 30	21		
75	5,27479 26562 7341	23066 9673 81	1225 16 61	1 30 30	21		
76	5,27479 49629 7015	23066 8448 64	1225 15 31	1 30 30	21		
77	5,27479 72696 5464	23066 7223 49	1225 14 01	1 30 30	21		
78	5,27479 95763 2687	23066 5998 35	1225 12 71	1 30 30	21		
79	5,27480 18829 8685	23066 4773 22	1225 11 41	1 30 30	21		
188280	5,27480 41896 3458	23066 3548 11	1225 10 11	1 30 30	21		
81	5,27480 64962 7006	23066 2323 01	1225 08 81	1 30 30	21		
82	5,27480 88028 9329	23066 1097 92	1225 07 51	1 30 30	21		
83	5,27481 11095 0427	23065 9872 84	1225 06 21	1 30 30	21		
84	5,27481 34161 0300	23065 8647 78	1225 04 91	1 30 30	21		
85	5,27481 57226 8948	23065 7422 73	1225 03 61	1 30 30	21		
86	5,27481 80292 6371	23065 6197 69	1225 02 31	1 30 30	21		
87	5,27482 03358 2569	23065 4972 67	1225 01 01	1 30 30	21		
88	5,27482 26423 7542	23065 3747 66	1224 99 71	1 30 30	21		
89	5,27482 49489 1290	23065 2522 66	1224 98 41	1 30 30	21		
188290	5,27482 72554 3813	23065 1297 68	1224 97 11	1 30 30	21		
91	5,27482 95619 5111	23065 0072 71	1224 95 81	1 30 30	21		
92	5,27483 18684 5184	23064 8847 75	1224 94 51	1 30 30	21		
93	5,27483 41749 4032	23064 7622 80	1224 93 21	1 30 30	21		
94	5,27483 64814 1655	23064 6397 87	1224 91 91	1 30 30	21		
95	5,27483 87878 8053	23064 5172 95	1224 90 61	1 30 30	21		
96	5,27484 10943 3226	23064 3948 04	1224 89 31	1 30 30	21		
97	5,27484 34007 7174	23064 2723 15	1224 88 01	1 30 30	21		
98	5,27484 57071 9897	23064 1498 27	1224 86 71	1 30 30	21		
99	5,27484 80136 1395	23064 0273 40	1224 85 41	1 30 30	21		
188300	5,27485 03200 1668	23063 9048 55	1224 84 11	1 30 30	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188300	5,27485,03200,1668	23063,9048,55	1224,84,11	1,30,30		21	
1	5,27485,26264,0717	23063,7823,71	1224,82,81	1,30,30		21	
2	5,27485,49327,8541	23063,6598,88	1224,81,51	1,30,30		21	
3	5,27485,72391,5140	23063,5374,06	1224,80,21	1,30,30		21	
4	5,27485,95455,0514	23063,4149,26	1224,78,91	1,30,30		21	
5	5,27486,18518,4663	23063,2924,47	1224,77,61	1,30,30		21	
6	5,27486,41581,7587	23063,1699,69	1224,76,31	1,30,30		21	
7	5,27486,64644,9287	23063,0474,93	1224,75,01	1,30,30		21	
8	5,27486,87707,9762	23062,9250,18	1224,73,71	1,30,30		21	
9	5,27487,10770,9012	23062,8025,44	1224,72,41	1,30,30		21	
188310	5,27487,33833,7037	23062,6800,72	1224,71,11	1,30,30		21	
11	5,27487,56896,3838	23062,5576,01	1224,69,81	1,30,30		21	
12	5,27487,79958,9414	23062,4351,31	1224,68,51	1,30,30		21	
13	5,27488,03021,3765	23062,3126,62	1224,67,21	1,30,30		21	
14	5,27488,26083,6892	23062,1901,95	1224,65,91	1,30,30		21	
15	5,27488,49145,8794	23062,0677,29	1224,64,61	1,30,30		21	
16	5,27488,72207,9471	23061,9452,64	1224,63,31	1,30,30		21	
17	5,27488,95269,8924	23061,8228,01	1224,62,01	1,30,30		21	
18	5,27489,18331,7152	23061,7003,39	1224,60,71	1,30,30		21	
19	5,27489,41393,4155	23061,5778,78	1224,59,41	1,30,30		21	
188320	5,27489,64454,9934	23061,4554,19	1224,58,11	1,30,30		21	
21	5,27489,87516,4488	23061,3329,61	1224,56,81	1,30,30		21	
22	5,27490,10577,7818	23061,2105,04	1224,55,51	1,30,30		21	
23	5,27490,33638,9923	23061,0880,48	1224,54,21	1,30,30		21	
24	5,27490,56700,0803	23060,9655,94	1224,52,91	1,30,30		21	
25	5,27490,79761,0459	23060,8431,41	1224,51,61	1,30,30		21	
26	5,27491,02821,8890	23060,7206,89	1224,50,31	1,30,30		21	
27	5,27491,25882,6097	23060,5982,39	1224,49,01	1,30,30		21	
28	5,27491,48943,2079	23060,4757,90	1224,47,71	1,30,30		21	
29	5,27491,72003,6837	23060,3533,42	1224,46,41	1,30,30		21	
188330	5,27491,95064,0370	23060,2308,96	1224,45,11	1,30,30		21	
31	5,27492,18124,2679	23060,1084,51	1224,43,81	1,30,30		21	
32	5,27492,41184,3764	23059,9860,07	1224,42,51	1,30,30		21	
33	5,27492,64244,3624	23059,8635,64	1224,41,21	1,30,30		21	
34	5,27492,87304,2260	23059,7411,23	1224,39,91	1,30,30		21	
35	5,27493,10363,9671	23059,6186,83	1224,38,61	1,30,30		21	
36	5,27493,33423,5858	23059,4962,44	1224,37,31	1,30,30		21	
37	5,27493,56483,0820	23059,3738,07	1224,36,01	1,30,30		21	
38	5,27493,79542,4558	23059,2513,71	1224,34,71	1,30,30		21	
39	5,27494,02601,7072	23059,1289,36	1224,33,41	1,30,30		21	
188340	5,27494,25660,8361	23059,0065,03	1224,32,11	1,30,30		21	
41	5,27494,48719,8426	23058,8840,71	1224,30,81	1,30,30		21	
42	5,27494,71778,7267	23058,7616,40	1224,29,51	1,30,30		21	
43	5,27494,94837,4883	23058,6392,10	1224,28,21	1,30,30		21	
44	5,27495,17896,1275	23058,5167,82	1224,26,91	1,30,30		21	
45	5,27495,40954,6443	23058,3943,55	1224,25,61	1,30,30		21	
46	5,27495,64013,0387	23058,2719,29	1224,24,31	1,30,30		21	
47	5,27495,87071,3106	23058,1495,05	1224,23,01	1,30,30		21	
48	5,27496,10129,4601	23058,0270,82	1224,21,71	1,30,30		21	
49	5,27496,33187,4872	23057,9046,60	1224,20,41	1,30,30		21	
188350	5,27496,56245,3919	23057,7822,40	1224,19,11	1,30,30		21	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188350	5,27496 56245 3919	23057 7822 40	1224 19 11	1 30 30	21		
51	5,27496 79303 1741	23057 6598 21	1224 17 81	1 30 30	21		
52	5,27497 02360 8339	23057 5374 03	1224 16 51	1 30 30	21		
53	5,27497 25418 3713	23057 4149 86	1224 15 21	1 30 30	21		
54	5,27497 48475 7863	23057 2925 71	1224 13 91	1 30 30	21		
55	5,27497 71533 0789	23057 1701 57	1224 12 61	1 30 30	21		
56	5,27497 94590 2491	23057 0477 44	1224 11 31	1 30 30	21		
57	5,27498 17647 2968	23056 9253 33	1224 10 01	1 30 30	21		
58	5,27498 40704 2221	23056 8029 23	1224 08 71	1 30 30	21		
59	5,27498 63761 0250	23056 6805 14	1224 07 41	1 30 30	21		
188360	5,27498 86817 7055	23056 5581 07	1224 06 11	1 30 30	21		
61	5,27499 09874 2636	23056 4357 01	1224 04 81	1 30 30	21		
62	5,27499 32930 6993	23056 3132 96	1224 03 51	1 30 30	21		
63	5,27499 55987 0126	23056 1908 92	1224 02 21	1 30 30	21		
64	5,27499 79043 2035	23056 0684 90	1224 00 91	1 30 30	21		
65	5,27500 02099 2720	23055 9460 89	1223 99 61	1 30 30	21		
66	5,27500 25155 2181	23055 8236 89	1223 98 31	1 30 30	21		
67	5,27500 48211 0418	23055 7012 91	1223 97 01	1 30 30	21		
68	5,27500 71266 7431	23055 5788 94	1223 95 71	1 30 30	21		
69	5,27500 94322 3220	23055 4564 98	1223 94 41	1 30 30	21		
188370	5,27501 17377 7785	23055 3341 04	1223 93 11	1 30 30	21		
71	5,27501 40433 1126	23055 2117 11	1223 91 81	1 30 30	21		
72	5,27501 63488 3243	23055 0893 19	1223 90 51	1 30 30	21		
73	5,27501 86543 4136	23054 9669 28	1223 89 21	1 30 30	21		
74	5,27502 09598 3805	23054 8445 39	1223 87 91	1 30 30	21		
75	5,27502 32653 2250	23054 7221 51	1223 86 61	1 30 30	21		
76	5,27502 55707 9472	23054 5997 64	1223 85 31	1 30 30	21		
77	5,27502 78762 5470	23054 4773 79	1223 84 01	1 30 30	21		
78	5,27503 01817 0244	23054 3549 95	1223 82 71	1 30 30	21		
79	5,27503 24871 3794	23054 2326 12	1223 81 41	1 30 30	21		
188380	5,27503 47925 6120	23054 1102 31	1223 80 11	1 30 30	21		
81	5,27503 70979 7222	23053 9878 51	1223 78 81	1 30 30	21		
82	5,27503 94033 7101	23053 8654 72	1223 77 51	1 30 30	21		
83	5,27504 17087 5756	23053 7430 94	1223 76 21	1 30 30	21		
84	5,27504 40141 3187	23053 6207 18	1223 74 91	1 30 30	21		
85	5,27504 63194 9394	23053 4983 43	1223 73 61	1 30 30	21		
86	5,27504 86248 4377	23053 3759 69	1223 72 31	1 30 30	21		
87	5,27505 09301 8137	23053 2535 97	1223 71 01	1 30 30	21		
88	5,27505 32355 0673	23053 1312 26	1223 69 71	1 30 30	21		
89	5,27505 55408 1985	23053 0088 56	1223 68 41	1 30 30	21		
188390	5,27505 78461 2074	23052 8864 88	1223 67 11	1 30 30	21		
91	5,27506 01514 0939	23052 7641 21	1223 65 81	1 30 30	21		
92	5,27506 24566 8580	23052 6417 55	1223 64 51	1 30 30	21		
93	5,27506 47619 4998	23052 5193 90	1223 63 21	1 30 30	21		
94	5,27506 70672 0192	23052 3970 27	1223 61 91	1 30 30	21		
95	5,27506 93724 4162	23052 2746 65	1223 60 61	1 30 30	21		
96	5,27507 16776 6909	23052 1523 04	1223 59 31	1 30 30	21		
97	5,27507 39828 8432	23052 0299 45	1223 58 01	1 30 30	21		
98	5,27507 62880 8731	23051 9075 87	1223 56 71	1 30 30	21		
99	5,27507 85932 7807	23051 7852 30	1223 55 41	1 30 30	21		
188400	5,27508 08984 5659	23051 6628 75	1223 54 11	1 30 30	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188400	5,27508 08984 5686	23051 6629 15	1223 53 92	1 29 89	21		
1	5,27508 32036 2315	23051 5405 61	1223 52 62	1 29 89	21		
2	5,27508 55087 7721	23051 4182 08	1223 51 32	1 29 89	21		
3	5,27508 78139 1903	23051 2958 57	1223 50 02	1 29 89	21		
4	5,27509 01190 4862	23051 1735 07	1223 48 72	1 29 89	21		
5	5,27509 24241 6597	23051 0511 58	1223 47 42	1 29 89	21		
6	5,27509 47292 7109	23050 9288 11	1223 46 12	1 29 89	21		
7	5,27509 70343 6397	23050 8064 65	1223 44 82	1 29 89	21		
8	5,27509 93394 4462	23050 6841 20	1223 43 52	1 29 89	21		
9	5,27510 16445 1303	23050 5617 76	1223 42 22	1 29 89	21		
188410	5,27510 39495 6921	23050 4394 34	1223 40 92	1 29 89	21		
11	5,27510 62546 1315	23050 3170 93	1223 39 62	1 29 89	21		
12	5,27510 85596 4486	23050 1947 53	1223 38 32	1 29 89	21		
13	5,27511 08646 6434	23050 0724 15	1223 37 02	1 29 89	21		
14	5,27511 31696 7158	23049 9500 78	1223 35 72	1 29 89	21		
15	5,27511 54746 6659	23049 8277 42	1223 34 42	1 29 89	21		
16	5,27511 77796 4936	23049 7054 08	1223 33 12	1 29 89	21		
17	5,27512 00846 1990	23049 5830 75	1223 31 82	1 29 89	21		
18	5,27512 23895 7821	23049 4607 43	1223 30 52	1 29 89	21		
19	5,27512 46945 2428	23049 3384 12	1223 29 22	1 29 89	21		
188420	5,27512 69994 5812	23049 2160 83	1223 27 92	1 29 89	21		
21	5,27512 93043 7973	23049 0937 55	1223 26 62	1 29 89	21		
22	5,27513 16092 8911	23048 9714 28	1223 25 32	1 29 89	21		
23	5,27513 39141 8625	23048 8491 03	1223 24 02	1 29 89	21		
24	5,27513 62190 7116	23048 7267 79	1223 22 72	1 29 89	21		
25	5,27513 85239 4384	23048 6044 56	1223 21 42	1 29 89	21		
26	5,27514 08288 0429	23048 4821 35	1223 20 12	1 29 89	21		
27	5,27514 31336 5250	23048 3598 15	1223 18 82	1 29 89	21		
28	5,27514 54384 8848	23048 2374 96	1223 17 52	1 29 89	21		
29	5,27514 77433 1223	23048 1151 78	1223 16 22	1 29 89	21		
188430	5,27515 00481 2375	23047 9928 62	1223 14 92	1 29 89	21		
31	5,27515 23529 2304	23047 8705 47	1223 13 62	1 29 89	21		
32	5,27515 46577 1009	23047 7482 33	1223 12 32	1 29 89	21		
33	5,27515 69624 8491	23047 6259 21	1223 11 02	1 29 89	21		
34	5,27515 92672 4750	23047 5036 10	1223 09 72	1 29 89	21		
35	5,27516 15719 9786	23047 3813 00	1223 08 42	1 29 89	21		
36	5,27516 38767 3599	23047 2589 92	1223 07 12	1 29 89	21		
37	5,27516 61814 6189	23047 1366 85	1223 05 82	1 29 89	21		
38	5,27516 84861 7556	23047 0143 79	1223 04 52	1 29 89	21		
39	5,27517 07908 7700	23046 8920 74	1223 03 22	1 29 89	21		
188440	5,27517 30955 6621	23046 7697 71	1223 01 92	1 29 89	21		
41	5,27517 54002 4319	23046 6474 69	1223 00 62	1 29 89	21		
42	5,27517 77049 0794	23046 5251 68	1222 99 32	1 29 89	21		
43	5,27518 00095 6046	23046 4028 69	1222 98 02	1 29 89	21		
44	5,27518 23142 0075	23046 2805 71	1222 96 72	1 29 89	21		
45	5,27518 46188 2881	23046 1582 74	1222 95 42	1 29 89	21		
46	5,27518 69234 4464	23046 0359 79	1222 94 12	1 29 89	21		
47	5,27518 92280 4824	23045 9136 85	1222 92 82	1 29 89	21		
48	5,27519 15326 3961	23045 7913 92	1222 91 52	1 29 89	21		
49	5,27519 38372 1875	23045 6691 00	1222 90 22	1 29 89	21		
188450	5,27519 61417 8566	23045 5468 10	1222 88 92	1 29 89	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188450	5,27519 61417 8566	23045 5468 10	1222 88 92	1 29 89	21		
51	5,27519 84463 4034	23045 4245 21	1222 87 62	1 29 89	21		
52	5,27520 07508 8279	23045 3022 33	1222 86 32	1 29 89	21		
53	5,27520 30554 1301	23045 1799 47	1222 85 02	1 29 89	21		
54	5,27520 53599 3100	23045 0576 62	1222 83 72	1 29 89	21		
55	5,27520 76644 3677	23044 9353 78	1222 82 42	1 29 89	21		
56	5,27520 99689 3031	23044 8130 96	1222 81 12	1 29 89	21		
57	5,27521 22734 1162	23044 6908 15	1222 79 82	1 29 89	21		
58	5,27521 45778 8070	23044 5685 35	1222 78 52	1 29 89	21		
59	5,27521 68823 3755	23044 4462 56	1222 77 22	1 29 89	21		
188460	5,27521 91867 8218	23044 3239 79	1222 75 92	1 29 89	21		
61	5,27522 14912 1458	23044 2017 03	1222 74 62	1 29 89	21		
62	5,27522 37956 3475	23044 0794 28	1222 73 32	1 29 89	21		
63	5,27522 61000 4269	23043 9571 55	1222 72 02	1 29 89	21		
64	5,27522 84044 3841	23043 8348 83	1222 70 72	1 29 89	21		
65	5,27523 07088 2190	23043 7126 12	1222 69 42	1 29 89	21		
66	5,27523 30131 9316	23043 5903 43	1222 68 12	1 29 89	21		
67	5,27523 53175 5219	23043 4680 75	1222 66 82	1 29 89	21		
68	5,27523 76218 9900	23043 3458 08	1222 65 52	1 29 89	21		
69	5,27523 99262 3358	23043 2235 42	1222 64 22	1 29 89	21		
188470	5,27524 22305 5593	23043 1012 78	1222 62 92	1 29 89	21		
71	5,27524 45348 6606	23042 9790 15	1222 61 62	1 29 89	21		
72	5,27524 68391 6396	23042 8567 53	1222 60 32	1 29 89	21		
73	5,27524 91434 4964	23042 7344 93	1222 59 02	1 29 89	21		
74	5,27525 14477 2309	23042 6122 34	1222 57 72	1 29 89	21		
75	5,27525 37519 8431	23042 4899 76	1222 56 42	1 29 89	21		
76	5,27525 60562 3331	23042 3677 20	1222 55 12	1 29 89	21		
77	5,27525 83604 7008	23042 2454 65	1222 53 82	1 29 89	21		
78	5,27526 06646 9463	23042 1232 11	1222 52 52	1 29 89	21		
79	5,27526 29689 0695	23042 0009 58	1222 51 22	1 29 89	21		
188480	5,27526 52731 0705	23041 8787 07	1222 49 92	1 29 89	21		
81	5,27526 75772 9492	23041 7564 57	1222 48 62	1 29 89	21		
82	5,27526 98814 7057	23041 6342 08	1222 47 32	1 29 89	21		
83	5,27527 21856 3399	23041 5119 61	1222 46 02	1 29 89	21		
84	5,27527 44897 8519	23041 3897 15	1222 44 72	1 29 89	21		
85	5,27527 67939 2416	23041 2674 70	1222 43 42	1 29 89	21		
86	5,27527 90980 5091	23041 1452 27	1222 42 12	1 29 89	21		
87	5,27528 14021 6543	23041 0229 85	1222 40 82	1 29 89	21		
88	5,27528 37062 6773	23040 9007 44	1222 39 52	1 29 89	21		
89	5,27528 60103 5780	23040 7785 04	1222 38 22	1 29 89	21		
188490	5,27528 83144 3565	23040 6562 66	1222 36 92	1 29 89	21		
91	5,27529 06185 0128	23040 5340 29	1222 35 62	1 29 89	21		
92	5,27529 29225 5468	23040 4117 93	1222 34 32	1 29 89	21		
93	5,27529 52265 9586	23040 2895 59	1222 33 02	1 29 89	21		
94	5,27529 75306 2482	23040 1673 26	1222 31 72	1 29 89	21		
95	5,27529 98346 4155	23040 0450 94	1222 30 42	1 29 89	21		
96	5,27530 21386 4606	23039 9228 64	1222 29 12	1 29 89	21		
97	5,27530 44426 3835	23039 8006 35	1222 27 82	1 29 89	21		
98	5,27530 67466 1841	23039 6784 07	1222 26 52	1 29 89	21		
99	5,27530 90505 8625	23039 5561 80	1222 25 22	1 29 89	21		
188500	5,27531 13545 4187	23039 4339 55	1222 23 92	1 29 89	21		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
188500	5,27531 13545 4187	23039 4339 55	1222 23 92	1 29 89	21		
1	5,27531 36584 8527	23039 3117 31	1222 22 62	1 29 89	21		
2	5,27531 59624 1644	23039 1895 08	1222 21 32	1 29 89	21		
3	5,27531 82663 3539	23039 0672 87	1222 20 02	1 29 89	21		
4	5,27532 05702 4212	23038 9450 67	1222 18 72	1 29 89	21		
5	5,27532 28741 3663	23038 8228 48	1222 17 42	1 29 89	21		
6	5,27532 51780 1891	23038 7006 31	1222 16 12	1 29 89	21		
7	5,27532 74818 8897	23038 5784 15	1222 14 82	1 29 89	21		
8	5,27532 97857 4681	23038 4562 00	1222 13 52	1 29 89	21		
9	5,27533 20895 9243	23038 3339 86	1222 12 22	1 29 89	21		
188510	5,27533 43934 2583	23038 2117 74	1222 10 92	1 29 89	21		
11	5,27533 66972 4701	23038 0895 63	1222 09 62	1 29 89	21		
12	5,27533 90010 5597	23037 9673 53	1222 08 32	1 29 89	21		
13	5,27534 13048 5271	23037 8451 45	1222 07 02	1 29 89	21		
14	5,27534 36086 3722	23037 7229 38	1222 05 72	1 29 89	21		
15	5,27534 59124 0951	23037 6007 32	1222 04 42	1 29 89	21		
16	5,27534 82161 6958	23037 4785 28	1222 03 12	1 29 89	21		
17	5,27535 05199 1743	23037 3563 25	1222 01 82	1 29 89	21		
18	5,27535 28236 5306	23037 2341 23	1222 00 52	1 29 89	21		
19	5,27535 51273 7647	23037 1119 22	1221 99 22	1 29 89	21		
188520	5,27535 74310 8766	23036 9897 23	1221 97 92	1 29 89	21		
21	5,27535 97347 8663	23036 8675 25	1221 96 62	1 29 89	21		
22	5,27536 20384 7338	23036 7453 28	1221 95 32	1 29 89	21		
23	5,27536 43421 4791	23036 6231 33	1221 94 02	1 29 89	21		
24	5,27536 66458 1022	23036 5009 39	1221 92 72	1 29 89	21		
25	5,27536 89494 6031	23036 3787 46	1221 91 42	1 29 89	21		
26	5,27537 12530 9818	23036 2565 55	1221 90 12	1 29 89	21		
27	5,27537 35567 2384	23036 1343 65	1221 88 82	1 29 89	21		
28	5,27537 58603 3728	23036 0121 76	1221 87 52	1 29 89	21		
29	5,27537 81639 3850	23035 8899 88	1221 86 22	1 29 89	21		
188530	5,27538 04675 2750	23035 7678 02	1221 84 92	1 29 89	21		
31	5,27538 27711 0428	23035 6456 17	1221 83 62	1 29 89	21		
32	5,27538 50746 6884	23035 5234 33	1221 82 32	1 29 89	21		
33	5,27538 73782 2118	23035 4012 51	1221 81 02	1 29 89	21		
34	5,27538 96817 6131	23035 2790 70	1221 79 72	1 29 89	21		
35	5,27539 19852 8922	23035 1568 90	1221 78 42	1 29 89	21		
36	5,27539 42888 0491	23035 0347 12	1221 77 12	1 29 89	21		
37	5,27539 65923 0838	23034 9125 35	1221 75 82	1 29 89	21		
38	5,27539 88957 9963	23034 7903 59	1221 74 52	1 29 89	21		
39	5,27540 11992 7867	23034 6681 84	1221 73 22	1 29 89	21		
188540	5,27540 35027 4549	23034 5460 11	1221 71 92	1 29 89	21		
41	5,27540 58062 0009	23034 4238 39	1221 70 62	1 29 89	21		
42	5,27540 81096 4247	23034 3016 68	1221 69 32	1 29 89	21		
43	5,27541 04130 7264	23034 1794 99	1221 68 02	1 29 89	21		
44	5,27541 27164 9059	23034 0573 31	1221 66 72	1 29 89	21		
45	5,27541 50198 9632	23033 9351 64	1221 65 42	1 29 89	21		
46	5,27541 73232 8984	23033 8129 99	1221 64 12	1 29 89	21		
47	5,27541 96266 7114	23033 6908 35	1221 62 82	1 29 89	21		
48	5,27542 19300 4022	23033 5686 72	1221 61 52	1 29 89	21		
49	5,27542 42333 9709	23033 4465 10	1221 60 22	1 29 89	21		
188550	5,27542 65367 4174	23033 3243 50	1221 58 92	1 29 89	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188550	5,27542 65367 4174	23033 3243 50	1221 58 92	1 29 89	21		
51	5,27542 88400 7418	23033 2021 91	1221 57 62	1 29 89	21		
52	5,27543 11433 9440	23033 0800 33	1221 56 32	1 29 89	21		
53	5,27543 34467 0240	23032 9578 77	1221 55 02	1 29 89	21		
54	5,27543 57499 9819	23032 8357 22	1221 53 72	1 29 89	21		
55	5,27543 80532 8176	23032 7135 68	1221 52 42	1 29 89	21		
56	5,27544 03565 5312	23032 5914 16	1221 51 12	1 29 89	21		
57	5,27544 26598 1226	23032 4692 65	1221 49 82	1 29 89	21		
58	5,27544 49630 5919	23032 3471 15	1221 48 52	1 29 89	21		
59	5,27544 72662 9390	23032 2249 66	1221 47 22	1 29 89	21		
188560	5,27544 95695 1640	23032 1028 19	1221 45 92	1 29 89	21		
61	5,27545 18727 2668	23031 9806 73	1221 44 62	1 29 89	21		
62	5,27545 41759 2475	23031 8585 28	1221 43 32	1 29 89	21		
63	5,27545 64791 1060	23031 7363 85	1221 42 02	1 29 89	21		
64	5,27545 87822 8424	23031 6142 43	1221 40 72	1 29 89	21		
65	5,27546 10854 4566	23031 4921 02	1221 39 42	1 29 89	21		
66	5,27546 33885 9487	23031 3699 63	1221 38 12	1 29 89	21		
67	5,27546 56917 3187	23031 2478 25	1221 36 82	1 29 89	21		
68	5,27546 79948 5665	23031 1256 88	1221 35 52	1 29 89	21		
69	5,27547 02979 6922	23031 0035 52	1221 34 22	1 29 89	21		
188570	5,27547 26010 6958	23030 8814 18	1221 32 92	1 29 89	21		
71	5,27547 49041 5772	23030 7592 85	1221 31 62	1 29 89	21		
72	5,27547 72072 3365	23030 6371 53	1221 30 32	1 29 89	21		
73	5,27547 95102 9737	23030 5150 23	1221 29 02	1 29 89	21		
74	5,27548 18133 4887	23030 3928 94	1221 27 72	1 29 89	21		
75	5,27548 41163 8816	23030 2707 66	1221 26 42	1 29 89	21		
76	5,27548 64194 1524	23030 1486 40	1221 25 12	1 29 89	21		
77	5,27548 87224 3010	23030 0265 15	1221 23 82	1 29 89	21		
78	5,27549 10254 3275	23029 9043 91	1221 22 52	1 29 89	21		
79	5,27549 33284 2319	23029 7822 68	1221 21 22	1 29 89	21		
188580	5,27549 56314 0142	23029 6601 47	1221 19 92	1 29 89	21		
81	5,27549 79343 6743	23029 5380 27	1221 18 62	1 29 89	21		
82	5,27550 02373 2123	23029 4159 08	1221 17 32	1 29 89	21		
83	5,27550 25402 6282	23029 2937 91	1221 16 02	1 29 89	21		
84	5,27550 48431 9220	23029 1716 75	1221 14 72	1 29 89	21		
85	5,27550 71461 0937	23029 0495 60	1221 13 42	1 29 89	21		
86	5,27550 94490 1433	23028 9274 47	1221 12 12	1 29 89	21		
87	5,27551 17519 0707	23028 8053 35	1221 10 82	1 29 89	21		
88	5,27551 40547 8760	23028 6832 24	1221 09 52	1 29 89	21		
89	5,27551 63576 5592	23028 5611 14	1221 08 22	1 29 89	21		
188590	5,27551 86605 1203	23028 4390 06	1221 06 92	1 29 89	21		
91	5,27552 09633 5593	23028 3168 99	1221 05 62	1 29 89	21		
92	5,27552 32661 8762	23028 1947 93	1221 04 32	1 29 89	21		
93	5,27552 55690 0710	23028 0726 89	1221 03 02	1 29 89	21		
94	5,27552 78718 1437	23027 9505 86	1221 01 72	1 29 89	21		
95	5,27553 01746 0943	23027 8284 84	1221 00 42	1 29 89	21		
96	5,27553 24773 9228	23027 7063 84	1220 99 12	1 29 89	21		
97	5,27553 47801 6292	23027 5842 85	1220 97 82	1 29 89	21		
98	5,27553 70829 2135	23027 4621 87	1220 96 52	1 29 89	21		
99	5,27553 93856 6757	23027 3400 90	1220 95 22	1 29 89	21		
188600	5,27554 16884 0158	23027 2179 95	1220 93 92	1 29 89	21		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
188600	5,27554 16884 0131	23027 2179 50	1220 94 56	1 29 47	21		
1	5,27554 39911 2311	23027 0958 55	1220 93 27	1 29 47	21		
2	5,27554 62938 3270	23026 9737 62	1220 91 98	1 29 47	21		
3	5,27554 85965 3008	23026 8516 70	1220 90 69	1 29 47	21		
4	5,27555 08992 1525	23026 7295 79	1220 89 40	1 29 47	21		
5	5,27555 32018 8821	23026 6074 90	1220 88 11	1 29 47	21		
6	5,27555 55045 4896	23026 4854 02	1220 86 82	1 29 47	21		
7	5,27555 78071 9750	23026 3633 15	1220 85 53	1 29 47	21		
8	5,27556 01098 3383	23026 2412 29	1220 84 24	1 29 47	21		
9	5,27556 24124 5795	23026 1191 45	1220 82 95	1 29 47	21		
188610	5,27556 47150 6986	23025 9970 62	1220 81 66	1 29 47	21		
11	5,27556 70176 6957	23025 8749 80	1220 80 37	1 29 47	21		
12	5,27556 93202 5707	23025 7529 00	1220 79 08	1 29 47	21		
13	5,27557 16228 3236	23025 6308 21	1220 77 79	1 29 47	21		
14	5,27557 39253 9544	23025 5087 43	1220 76 50	1 29 47	21		
15	5,27557 62279 4631	23025 3866 66	1220 75 21	1 29 47	21		
16	5,27557 85304 8498	23025 2645 91	1220 73 92	1 29 47	21		
17	5,27558 08330 1144	23025 1425 17	1220 72 63	1 29 47	21		
18	5,27558 31355 2569	23025 0204 44	1220 71 34	1 29 47	21		
19	5,27558 54380 2773	23024 8983 73	1220 70 05	1 29 47	21		
188620	5,27558 77405 1757	23024 7763 03	1220 68 76	1 29 47	21		
21	5,27559 00429 9520	23024 6542 34	1220 67 47	1 29 47	21		
22	5,27559 23454 6062	23024 5321 67	1220 66 18	1 29 47	21		
23	5,27559 46479 1384	23024 4101 01	1220 64 89	1 29 47	21		
24	5,27559 69503 5485	23024 2880 36	1220 63 60	1 29 47	21		
25	5,27559 92527 8365	23024 1659 72	1220 62 31	1 29 47	21		
26	5,27560 15552 0025	23024 0439 10	1220 61 02	1 29 47	21		
27	5,27560 38576 0464	23023 9218 49	1220 59 73	1 29 47	21		
28	5,27560 61599 9682	23023 7997 89	1220 58 44	1 29 47	21		
29	5,27560 84623 7680	23023 6777 31	1220 57 15	1 29 47	21		
188630	5,27561 07647 4457	23023 5556 74	1220 55 86	1 29 47	21		
31	5,27561 30671 0014	23023 4336 18	1220 54 57	1 29 47	21		
32	5,27561 53694 4350	23023 3115 63	1220 53 28	1 29 47	21		
33	5,27561 76717 7466	23023 1895 10	1220 51 99	1 29 47	21		
34	5,27561 99740 9361	23023 0674 58	1220 50 70	1 29 47	21		
35	5,27562 22764 0036	23022 9454 07	1220 49 41	1 29 47	21		
36	5,27562 45786 9490	23022 8233 58	1220 48 12	1 29 47	21		
37	5,27562 68809 7724	23022 7013 10	1220 46 83	1 29 47	21		
38	5,27562 91832 4737	23022 5792 63	1220 45 54	1 29 47	21		
39	5,27563 14855 0530	23022 4572 17	1220 44 25	1 29 47	21		
188640	5,27563 37877 5102	23022 3351 73	1220 42 96	1 29 47	21		
41	5,27563 60899 8454	23022 2131 30	1220 41 67	1 29 47	21		
42	5,27563 83922 0585	23022 0910 88	1220 40 38	1 29 47	21		
43	5,27564 06944 1496	23021 9690 48	1220 39 09	1 29 47	21		
44	5,27564 29966 1186	23021 8470 09	1220 37 80	1 29 47	21		
45	5,27564 52987 9656	23021 7249 71	1220 36 51	1 29 47	21		
46	5,27564 76009 6906	23021 6029 34	1220 35 22	1 29 47	21		
47	5,27564 99031 2935	23021 4808 99	1220 33 93	1 29 47	21		
48	5,27565 22052 7744	23021 3588 65	1220 32 64	1 29 47	21		
49	5,27565 45074 1333	23021 2368 32	1220 31 35	1 29 47	21		
188650	5,27565 68095 3701	23021 1148 01	1220 30 06	1 29 47	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188650	5,27565,68095,3701	23021,1148,01	1220,30,06	1,29,47	21		
51	5,27565,91116,4849	23020,9927,71	1220,28,77	1,29,47	21		
52	5,27566,14137,4777	23020,8707,42	1220,27,48	1,29,47	21		
53	5,27566,37158,3484	23020,7487,15	1220,26,19	1,29,47	21		
54	5,27566,60179,0971	23020,6266,89	1220,24,90	1,29,47	21		
55	5,27566,83199,7238	23020,5046,64	1220,23,61	1,29,47	21		
56	5,27567,06220,2285	23020,3826,40	1220,22,32	1,29,47	21		
57	5,27567,29240,6111	23020,2606,18	1220,21,03	1,29,47	21		
58	5,27567,52260,8717	23020,1385,97	1220,19,74	1,29,47	21		
59	5,27567,75281,0103	23020,0165,77	1220,18,45	1,29,47	21		
188660	5,27567,98301,0269	23019,8945,59	1220,17,16	1,29,47	21		
61	5,27568,21320,9215	23019,7725,42	1220,15,87	1,29,47	21		
62	5,27568,44340,6940	23019,6505,26	1220,14,58	1,29,47	21		
63	5,27568,67360,3445	23019,5285,11	1220,13,29	1,29,47	21		
64	5,27568,90379,8730	23019,4064,98	1220,12,00	1,29,47	21		
65	5,27569,13399,2795	23019,2844,86	1220,10,71	1,29,47	21		
66	5,27569,36418,5640	23019,1624,75	1220,09,42	1,29,47	21		
67	5,27569,59437,7265	23019,0404,66	1220,08,13	1,29,47	21		
68	5,27569,82456,7670	23018,9184,58	1220,06,84	1,29,47	21		
69	5,27570,05475,6855	23018,7964,51	1220,05,55	1,29,47	21		
188670	5,27570,28494,4820	23018,6744,45	1220,04,26	1,29,47	21		
71	5,27570,51513,1564	23018,5524,41	1220,02,97	1,29,47	21		
72	5,27570,74531,7088	23018,4304,38	1220,01,68	1,29,47	21		
73	5,27570,97550,1392	23018,3084,36	1220,00,39	1,29,47	21		
74	5,27571,20568,4476	23018,1864,36	1219,99,10	1,29,47	21		
75	5,27571,43586,6340	23018,0644,37	1219,97,81	1,29,47	21		
76	5,27571,66604,6984	23017,9424,39	1219,96,52	1,29,47	21		
77	5,27571,89622,6408	23017,8204,42	1219,95,23	1,29,47	21		
78	5,27572,12640,4612	23017,6984,47	1219,93,94	1,29,47	21		
79	5,27572,35658,1596	23017,5764,53	1219,92,65	1,29,47	21		
188680	5,27572,58675,7361	23017,4544,60	1219,91,36	1,29,47	21		
81	5,27572,81693,1906	23017,3324,69	1219,90,07	1,29,47	21		
82	5,27573,04710,5231	23017,2104,79	1219,88,78	1,29,47	21		
83	5,27573,27727,7336	23017,0884,90	1219,87,49	1,29,47	21		
84	5,27573,50744,8221	23016,9665,03	1219,86,20	1,29,47	21		
85	5,27573,73761,7886	23016,8445,17	1219,84,91	1,29,47	21		
86	5,27573,96778,6331	23016,7225,32	1219,83,62	1,29,47	21		
87	5,27574,19795,3556	23016,6005,48	1219,82,33	1,29,47	21		
88	5,27574,42811,9561	23016,4785,66	1219,81,04	1,29,47	21		
89	5,27574,65828,4347	23016,3565,85	1219,79,75	1,29,47	21		
188690	5,27574,88844,7913	23016,2346,05	1219,78,46	1,29,47	21		
91	5,27575,11861,0259	23016,1126,27	1219,77,17	1,29,47	21		
92	5,27575,34877,1385	23015,9906,50	1219,75,88	1,29,47	21		
93	5,27575,57893,1292	23015,8686,74	1219,74,59	1,29,47	21		
94	5,27575,80908,9979	23015,7466,99	1219,73,30	1,29,47	21		
95	5,27576,03924,7446	23015,6247,26	1219,72,01	1,29,47	21		
96	5,27576,26940,3693	23015,5027,54	1219,70,72	1,29,47	21		
97	5,27576,49955,8721	23015,3807,83	1219,69,43	1,29,47	21		
98	5,27576,72971,2529	23015,2588,14	1219,68,14	1,29,47	21		
99	5,27576,95986,5117	23015,1368,46	1219,66,85	1,29,47	21		
188700	5,27577,19001,6485	23015,0148,79	1219,65,56	1,29,47	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188700	5,27577 19001 6485	23015 0148 79	1219 65 56	1 29 47	21		
1	5,27577 42016 6634	23014 8929 13	1219 64 27	1 29 47	21		
2	5,27577 65031 5563	23014 7709 49	1219 62 98	1 29 47	21		
3	5,27577 88046 3272	23014 6489 86	1219 61 69	1 29 47	21		
4	5,27578 11060 9762	23014 5270 24	1219 60 40	1 29 47	21		
5	5,27578 34075 5032	23014 4050 64	1219 59 11	1 29 47	21		
6	5,27578 57089 9083	23014 2831 05	1219 57 82	1 29 47	21		
7	5,27578 80104 1914	23014 1611 47	1219 56 53	1 29 47	21		
8	5,27579 03118 3525	23014 0391 90	1219 55 24	1 29 47	21		
9	5,27579 26132 3917	23013 9172 35	1219 53 95	1 29 47	21		
188710	5,27579 49146 3089	23013 7952 81	1219 52 66	1 29 47	21		
11	5,27579 72160 1042	23013 6733 28	1219 51 37	1 29 47	21		
12	5,27579 95173 7775	23013 5513 77	1219 50 08	1 29 47	21		
13	5,27580 18187 3289	23013 4294 27	1219 48 79	1 29 47	21		
14	5,27580 41200 7583	23013 3074 78	1219 47 50	1 29 47	21		
15	5,27580 64214 0658	23013 1855 30	1219 46 21	1 29 47	21		
16	5,27580 87227 2513	23013 0635 84	1219 44 92	1 29 47	21		
17	5,27581 10240 3149	23012 9416 39	1219 43 63	1 29 47	21		
18	5,27581 33253 2565	23012 8196 95	1219 42 34	1 29 47	21		
19	5,27581 56266 0762	23012 6977 53	1219 41 05	1 29 47	21		
188720	5,27581 79278 7740	23012 5758 12	1219 39 76	1 29 47	21		
21	5,27582 02291 3498	23012 4538 72	1219 38 47	1 29 47	21		
22	5,27582 25303 8037	23012 3319 34	1219 37 18	1 29 47	21		
23	5,27582 48316 1356	23012 2099 97	1219 35 89	1 29 47	21		
24	5,27582 71328 3456	23012 0880 61	1219 34 60	1 29 47	21		
25	5,27582 94340 4337	23011 9661 26	1219 33 31	1 29 47	21		
26	5,27583 17352 3998	23011 8441 93	1219 32 02	1 29 47	21		
27	5,27583 40364 2440	23011 7222 61	1219 30 73	1 29 47	21		
28	5,27583 63375 9663	23011 6003 30	1219 29 44	1 29 47	21		
29	5,27583 86387 5666	23011 4784 01	1219 28 15	1 29 47	21		
188730	5,27584 09399 0450	23011 3564 73	1219 26 86	1 29 47	21		
31	5,27584 32410 4015	23011 2345 46	1219 25 57	1 29 47	21		
32	5,27584 55421 6360	23011 1126 20	1219 24 28	1 29 47	21		
33	5,27584 78432 7486	23010 9906 96	1219 22 99	1 29 47	21		
34	5,27585 01443 7393	23010 8687 73	1219 21 70	1 29 47	21		
35	5,27585 24454 6081	23010 7468 51	1219 20 41	1 29 47	21		
36	5,27585 47465 3550	23010 6249 31	1219 19 12	1 29 47	21		
37	5,27585 70475 9799	23010 5030 12	1219 17 83	1 29 47	21		
38	5,27585 93486 4829	23010 3810 94	1219 16 54	1 29 47	21		
39	5,27586 16496 8640	23010 2591 77	1219 15 25	1 29 47	21		
188740	5,27586 39507 1232	23010 1372 62	1219 13 96	1 29 47	21		
41	5,27586 62517 2605	23010 0153 48	1219 12 67	1 29 47	21		
42	5,27586 85527 2758	23009 8934 35	1219 11 38	1 29 47	21		
43	5,27587 08537 1692	23009 7715 24	1219 10 09	1 29 47	21		
44	5,27587 31546 9407	23009 6496 14	1219 08 80	1 29 47	21		
45	5,27587 54556 5903	23009 5277 05	1219 07 51	1 29 47	21		
46	5,27587 77566 1180	23009 4057 97	1219 06 22	1 29 47	21		
47	5,27588 00575 5238	23009 2838 91	1219 04 93	1 29 47	21		
48	5,27588 23584 8077	23009 1619 86	1219 03 64	1 29 47	21		
49	5,27588 46593 9697	23009 0400 82	1219 02 35	1 29 47	21		
188750	5,27588 69603 0098	23008 9181 80	1219 01 06	1 29 47	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188750	5,27588 69603 0098	23008 9181 80	1219 01 06	1 29 47	21		
51	5,27588 92611 9280	23008 7962 79	1218 99 77	1 29 47	21		
52	5,27589 15620 7243	23008 6743 79	1218 98 48	1 29 47	21		
53	5,27589 38629 3987	23008 5524 81	1218 97 19	1 29 47	21		
54	5,27589 61637 9512	23008 4305 84	1218 95 90	1 29 47	21		
55	5,27589 84646 3818	23008 3086 88	1218 94 61	1 29 47	21		
56	5,27590 07654 6905	23008 1867 93	1218 93 32	1 29 47	21		
57	5,27590 30662 8773	23008 0649 00	1218 92 03	1 29 47	21		
58	5,27590 53670 9422	23007 9430 08	1218 90 74	1 29 47	21		
59	5,27590 76678 8852	23007 8211 17	1218 89 45	1 29 47	21		
188760	5,27590 99686 7063	23007 6992 28	1218 88 16	1 29 47	21		
61	5,27591 22694 4055	23007 5773 40	1218 86 87	1 29 47	21		
62	5,27591 45701 9828	23007 4554 53	1218 85 58	1 29 47	21		
63	5,27591 68709 4383	23007 3335 67	1218 84 29	1 29 47	21		
64	5,27591 91716 7719	23007 2116 83	1218 83 00	1 29 47	21		
65	5,27592 14723 9836	23007 0898 00	1218 81 71	1 29 47	21		
66	5,27592 37731 0734	23006 9679 18	1218 80 42	1 29 47	21		
67	5,27592 60738 0413	23006 8460 38	1218 79 13	1 29 47	21		
68	5,27592 83744 8873	23006 7241 59	1218 77 84	1 29 47	21		
69	5,27593 06751 6115	23006 6022 81	1218 76 55	1 29 47	21		
188770	5,27593 29758 2138	23006 4804 04	1218 75 26	1 29 47	21		
71	5,27593 52764 6942	23006 3585 29	1218 73 97	1 29 47	21		
72	5,27593 75771 0527	23006 2366 55	1218 72 68	1 29 47	21		
73	5,27593 98777 2894	23006 1147 82	1218 71 39	1 29 47	21		
74	5,27594 21783 4042	23005 9929 11	1218 70 10	1 29 47	21		
75	5,27594 44789 3971	23005 8710 41	1218 68 81	1 29 47	21		
76	5,27594 67795 2681	23005 7491 72	1218 67 52	1 29 47	21		
77	5,27594 90801 0173	23005 6273 04	1218 66 23	1 29 47	21		
78	5,27595 13806 6446	23005 5054 38	1218 64 94	1 29 47	21		
79	5,27595 36812 1500	23005 3835 73	1218 63 65	1 29 47	21		
188780	5,27595 59817 5336	23005 2617 09	1218 62 36	1 29 47	21		
81	5,27595 82822 7953	23005 1398 47	1218 61 07	1 29 47	21		
82	5,27596 05827 9351	23005 0179 86	1218 59 78	1 29 47	21		
83	5,27596 28832 9531	23004 8961 26	1218 58 49	1 29 47	21		
84	5,27596 51837 8492	23004 7742 68	1218 57 20	1 29 47	21		
85	5,27596 74842 6235	23004 6524 11	1218 55 91	1 29 47	21		
86	5,27596 97847 2759	23004 5305 55	1218 54 62	1 29 47	21		
87	5,27597 20851 8065	23004 4087 00	1218 53 33	1 29 47	21		
88	5,27597 43856 2152	23004 2868 47	1218 52 04	1 29 47	21		
89	5,27597 66860 5020	23004 1649 95	1218 50 75	1 29 47	21		
188790	5,27597 89864 6670	23004 0431 44	1218 49 46	1 29 47	21		
91	5,27598 12868 7101	23003 9212 95	1218 48 17	1 29 47	21		
92	5,27598 35872 6314	23003 7994 47	1218 46 88	1 29 47	21		
93	5,27598 58876 4308	23003 6776 00	1218 45 59	1 29 47	21		
94	5,27598 81880 1084	23003 5557 54	1218 44 30	1 29 47	21		
95	5,27599 04883 6642	23003 4339 10	1218 43 01	1 29 47	21		
96	5,27599 27887 0981	23003 3120 67	1218 41 72	1 29 47	21		
97	5,27599 50890 4102	23003 1902 25	1218 40 43	1 29 47	21		
98	5,27599 73893 6004	23003 0683 85	1218 39 14	1 29 47	21		
99	5,27599 96896 6688	23002 9465 46	1218 37 85	1 29 47	21		
188800	5,27600 19899 6153	23002 8247 08	1218 36 56	1 29 47	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188800	5,27600 19899 6205	23002 8247 76	1218 36 03	1 29 06	21		
1	5,27600 42902 4453	23002 7029 40	1218 34 74	1 29 06	21		
2	5,27600 65905 1482	23002 5811 05	1218 33 45	1 29 06	21		
3	5,27600 88907 7293	23002 4592 72	1218 32 16	1 29 06	21		
4	5,27601 11910 1886	23002 3374 40	1218 30 87	1 29 06	21		
5	5,27601 34912 5260	23002 2156 09	1218 29 58	1 29 06	21		
6	5,27601 57914 7416	23002 0937 79	1218 28 29	1 29 06	21		
7	5,27601 80916 8354	23001 9719 51	1218 27 00	1 29 06	21		
8	5,27602 03918 8074	23001 8501 24	1218 25 71	1 29 06	21		
9	5,27602 26920 6575	23001 7282 98	1218 24 42	1 29 06	21		
188810	5,27602 49922 3858	23001 6064 74	1218 23 13	1 29 06	21		
11	5,27602 72923 9923	23001 4846 51	1218 21 84	1 29 06	21		
12	5,27602 95925 4770	23001 3628 29	1218 20 55	1 29 06	21		
13	5,27603 18926 8398	23001 2410 08	1218 19 26	1 29 06	21		
14	5,27603 41928 0808	23001 1191 89	1218 17 97	1 29 06	21		
15	5,27603 64929 2000	23000 9973 71	1218 16 68	1 29 06	21		
16	5,27603 87930 1974	23000 8755 54	1218 15 39	1 29 06	21		
17	5,27604 10931 0730	23000 7537 39	1218 14 10	1 29 06	21		
18	5,27604 33931 8267	23000 6319 25	1218 12 81	1 29 06	21		
19	5,27604 56932 4586	23000 5101 12	1218 11 52	1 29 06	21		
188820	5,27604 79932 9687	23000 3883 00	1218 10 23	1 29 06	21		
21	5,27605 02933 3570	23000 2664 90	1218 08 94	1 29 06	21		
22	5,27605 25933 6235	23000 1446 81	1218 07 65	1 29 06	21		
23	5,27605 48933 7682	23000 0228 73	1218 06 36	1 29 06	21		
24	5,27605 71933 7911	22999 9010 67	1218 05 07	1 29 06	21		
25	5,27605 94933 6922	22999 7792 62	1218 03 78	1 29 06	21		
26	5,27606 17933 4715	22999 6574 58	1218 02 49	1 29 06	21		
27	5,27606 40933 1290	22999 5356 56	1218 01 20	1 29 06	21		
28	5,27606 63932 6647	22999 4138 55	1217 99 91	1 29 06	21		
29	5,27606 86932 0786	22999 2920 55	1217 98 62	1 29 06	21		
188830	5,27607 09931 3707	22999 1702 56	1217 97 33	1 29 06	21		
31	5,27607 32930 5410	22999 0484 59	1217 96 04	1 29 06	21		
32	5,27607 55929 5895	22998 9266 63	1217 94 75	1 29 06	21		
33	5,27607 78928 5162	22998 8048 68	1217 93 46	1 29 06	21		
34	5,27608 01927 3211	22998 6830 75	1217 92 17	1 29 06	21		
35	5,27608 24926 0042	22998 5612 83	1217 90 88	1 29 06	21		
36	5,27608 47924 5655	22998 4394 92	1217 89 59	1 29 06	21		
37	5,27608 70923 0050	22998 3177 02	1217 88 30	1 29 06	21		
38	5,27608 93921 3227	22998 1959 14	1217 87 01	1 29 06	21		
39	5,27609 16919 5186	22998 0741 27	1217 85 72	1 29 06	21		
188840	5,27609 39917 5927	22997 9523 41	1217 84 43	1 29 06	21		
41	5,27609 62915 5450	22997 8305 57	1217 83 14	1 29 06	21		
42	5,27609 85913 3756	22997 7087 74	1217 81 85	1 29 06	21		
43	5,27610 08911 0844	22997 5869 92	1217 80 56	1 29 06	21		
44	5,27610 31908 6714	22997 4652 11	1217 79 27	1 29 06	21		
45	5,27610 54906 1366	22997 3434 32	1217 77 98	1 29 06	21		
46	5,27610 77903 4800	22997 2216 54	1217 76 69	1 29 06	21		
47	5,27611 00900 7017	22997 0998 77	1217 75 40	1 29 06	21		
48	5,27611 23897 8016	22996 9781 02	1217 74 11	1 29 06	21		
49	5,27611 46894 7797	22996 8563 28	1217 72 82	1 29 06	21		
188850	5,27611 69891 6360	22996 7345 55	1217 71 53	1 29 06	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188850	5,27611 69891 6360	22996 7345 55	1217 71 53	1 29 06	21		
51	5,27611 92888 3706	22996 6127 83	1217 70 24	1 29 06	21		
52	5,27612 15884 9834	22996 4910 13	1217 68 95	1 29 06	21		
53	5,27612 38881 4744	22996 3692 44	1217 67 66	1 29 06	21		
54	5,27612 61877 8436	22996 2474 76	1217 66 37	1 29 06	21		
55	5,27612 84874 0911	22996 1257 10	1217 65 08	1 29 06	21		
56	5,27613 07870 2168	22996 0039 45	1217 63 79	1 29 06	21		
57	5,27613 30866 2207	22995 8821 81	1217 62 50	1 29 06	21		
58	5,27613 53862 1029	22995 7604 18	1217 61 21	1 29 06	21		
59	5,27613 76857 8633	22995 6386 57	1217 59 92	1 29 06	21		
188860	5,27613 99853 5020	22995 5168 97	1217 58 63	1 29 06	21		
61	5,27614 22849 0189	22995 3951 38	1217 57 34	1 29 06	21		
62	5,27614 45844 4140	22995 2733 81	1217 56 05	1 29 06	21		
63	5,27614 68839 6874	22995 1516 25	1217 54 76	1 29 06	21		
64	5,27614 91834 8390	22995 0298 70	1217 53 47	1 29 06	21		
65	5,27615 14829 8689	22994 9081 17	1217 52 18	1 29 06	21		
66	5,27615 37824 7770	22994 7863 65	1217 50 89	1 29 06	21		
67	5,27615 60819 5634	22994 6646 14	1217 49 60	1 29 06	21		
68	5,27615 83814 2280	22994 5428 64	1217 48 31	1 29 06	21		
69	5,27616 06808 7709	22994 4211 16	1217 47 02	1 29 06	21		
188870	5,27616 29803 1920	22994 2993 69	1217 45 73	1 29 06	21		
71	5,27616 52797 4914	22994 1776 23	1217 44 44	1 29 06	21		
72	5,27616 75791 6690	22994 0558 79	1217 43 15	1 29 06	21		
73	5,27616 98785 7249	22993 9341 36	1217 41 86	1 29 06	21		
74	5,27617 21779 6590	22993 8123 94	1217 40 57	1 29 06	21		
75	5,27617 44773 4714	22993 6906 53	1217 39 28	1 29 06	21		
76	5,27617 67767 1621	22993 5689 14	1217 37 99	1 29 06	21		
77	5,27617 90760 7310	22993 4471 76	1217 36 70	1 29 06	21		
78	5,27618 13754 1782	22993 3254 39	1217 35 41	1 29 06	21		
79	5,27618 36747 5036	22993 2037 04	1217 34 12	1 29 06	21		
188880	5,27618 59740 7073	22993 0819 70	1217 32 83	1 29 06	21		
81	5,27618 82733 7893	22992 9602 37	1217 31 54	1 29 06	21		
82	5,27619 05726 7495	22992 8385 05	1217 30 25	1 29 06	21		
83	5,27619 28719 5880	22992 7167 75	1217 28 96	1 29 06	21		
84	5,27619 51712 3048	22992 5950 46	1217 27 67	1 29 06	21		
85	5,27619 74704 8998	22992 4733 18	1217 26 38	1 29 06	21		
86	5,27619 97697 3731	22992 3515 92	1217 25 09	1 29 06	21		
87	5,27620 20689 7247	22992 2298 67	1217 23 80	1 29 06	21		
88	5,27620 43681 9546	22992 1081 43	1217 22 51	1 29 06	21		
89	5,27620 66674 0627	22991 9864 20	1217 21 22	1 29 06	21		
188890	5,27620 89666 0491	22991 8646 99	1217 19 93	1 29 06	21		
91	5,27621 12657 9138	22991 7429 79	1217 18 64	1 29 06	21		
92	5,27621 35649 6568	22991 6212 60	1217 17 35	1 29 06	21		
93	5,27621 58641 2781	22991 4995 43	1217 16 06	1 29 06	21		
94	5,27621 81632 7776	22991 3778 27	1217 14 77	1 29 06	21		
95	5,27622 04624 1554	22991 2561 12	1217 13 48	1 29 06	21		
96	5,27622 27615 4115	22991 1343 99	1217 12 19	1 29 06	21		
97	5,27622 50606 5459	22991 0126 87	1217 10 90	1 29 06	21		
98	5,27622 73597 5586	22990 8909 76	1217 09 61	1 29 06	21		
99	5,27622 96588 4496	22990 7692 66	1217 08 32	1 29 06	21		
188900	5,27623 19579 2189	22990 6475 58	1217 07 03	1 29 06	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188900	5,27623 19579 2189	22990 6475 58	1217 07 03	1 29 06	21		
1	5,27623 42569 8665	22990 5258 51	1217 05 74	1 29 06	21		
2	5,27623 65560 3924	22990 4041 45	1217 04 45	1 29 06	21		
3	5,27623 88550 7965	22990 2824 41	1217 03 16	1 29 06	21		
4	5,27624 11541 0789	22990 1607 38	1217 01 87	1 29 06	21		
5	5,27624 34531 2396	22990 0390 36	1217 00 58	1 29 06	21		
6	5,27624 57521 2786	22989 9173 35	1216 99 29	1 29 06	21		
7	5,27624 80511 1959	22989 7956 36	1216 98 00	1 29 06	21		
8	5,27625 03500 9915	22989 6739 38	1216 96 71	1 29 06	21		
9	5,27625 26490 6654	22989 5522 41	1216 95 42	1 29 06	21		
188910	5,27625 49480 2176	22989 4305 46	1216 94 13	1 29 06	21		
11	5,27625 72469 6481	22989 3088 52	1216 92 84	1 29 06	21		
12	5,27625 95458 9570	22989 1871 59	1216 91 55	1 29 06	21		
13	5,27626 18448 1442	22989 0654 67	1216 90 26	1 29 06	21		
14	5,27626 41437 2097	22988 9437 77	1216 88 97	1 29 06	21		
15	5,27626 64426 1535	22988 8220 88	1216 87 68	1 29 06	21		
16	5,27626 87414 9756	22988 7004 00	1216 86 39	1 29 06	21		
17	5,27627 10403 6760	22988 5787 14	1216 85 10	1 29 06	21		
18	5,27627 33392 2547	22988 4570 29	1216 83 81	1 29 06	21		
19	5,27627 56380 7117	22988 3353 45	1216 82 52	1 29 06	21		
188920	5,27627 79369 0470	22988 2136 62	1216 81 23	1 29 06	21		
21	5,27628 02357 2607	22988 0919 81	1216 79 94	1 29 06	21		
22	5,27628 25345 3527	22987 9703 01	1216 78 65	1 29 06	21		
23	5,27628 48333 3230	22987 8486 22	1216 77 36	1 29 06	21		
24	5,27628 71321 1716	22987 7269 45	1216 76 07	1 29 06	21		
25	5,27628 94308 8985	22987 6052 69	1216 74 78	1 29 06	21		
26	5,27629 17296 5038	22987 4835 94	1216 73 49	1 29 06	21		
27	5,27629 40283 9874	22987 3619 21	1216 72 20	1 29 06	21		
28	5,27629 63271 3493	22987 2402 49	1216 70 91	1 29 06	21		
29	5,27629 86258 5895	22987 1185 78	1216 69 62	1 29 06	21		
188930	5,27630 09245 7081	22986 9969 08	1216 68 33	1 29 06	21		
31	5,27630 32232 7050	22986 8752 40	1216 67 04	1 29 06	21		
32	5,27630 55219 5802	22986 7535 73	1216 65 75	1 29 06	21		
33	5,27630 78206 3338	22986 6319 07	1216 64 46	1 29 06	21		
34	5,27631 01192 9657	22986 5102 43	1216 63 17	1 29 06	21		
35	5,27631 24179 4759	22986 3885 80	1216 61 88	1 29 06	21		
36	5,27631 47165 8645	22986 2669 18	1216 60 59	1 29 06	21		
37	5,27631 70152 1314	22986 1452 57	1216 59 30	1 29 06	21		
38	5,27631 93138 2767	22986 0235 98	1216 58 01	1 29 06	21		
39	5,27632 16124 3003	22985 9019 40	1216 56 72	1 29 06	21		
188940	5,27632 39110 2022	22985 7802 83	1216 55 43	1 29 06	21		
41	5,27632 62095 9825	22985 6586 28	1216 54 14	1 29 06	21		
42	5,27632 85081 6411	22985 5369 74	1216 52 85	1 29 06	21		
43	5,27633 08067 1781	22985 4153 21	1216 51 56	1 29 06	21		
44	5,27633 31052 5934	22985 2936 69	1216 50 27	1 29 06	21		
45	5,27633 54037 8871	22985 1720 19	1216 48 98	1 29 06	21		
46	5,27633 77023 0591	22985 0503 70	1216 47 69	1 29 06	21		
47	5,27634 00008 1095	22984 9287 22	1216 46 40	1 29 06	21		
48	5,27634 22993 0382	22984 8070 76	1216 45 11	1 29 06	21		
49	5,27634 45977 8453	22984 6854 31	1216 43 82	1 29 06	21		
188950	5,27634 68962 5307	22984 5637 87	1216 42 53	1 29 06	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
188950	5,27634 68962 5307	22984 5637 87	1216 42 53	1 29 06	21		
51	5,27634 91947 0945	22984 4421 44	1216 41 24	1 29 06	21		
52	5,27635 14931 5366	22984 3205 03	1216 39 95	1 29 06	21		
53	5,27635 37915 8571	22984 1988 63	1216 38 66	1 29 06	21		
54	5,27635 60900 0560	22984 0772 24	1216 37 37	1 29 06	21		
55	5,27635 83884 1332	22983 9555 87	1216 36 08	1 29 06	21		
56	5,27636 06868 0888	22983 8339 51	1216 34 79	1 29 06	21		
57	5,27636 29851 9228	22983 7123 16	1216 33 50	1 29 06	21		
58	5,27636 52835 6351	22983 5906 82	1216 32 21	1 29 06	21		
59	5,27636 75819 2258	22983 4690 50	1216 30 92	1 29 06	21		
188960	5,27636 98802 6949	22983 3474 19	1216 29 63	1 29 06	21		
61	5,27637 21786 0423	22983 2257 89	1216 28 34	1 29 06	21		
62	5,27637 44769 2681	22983 1041 61	1216 27 05	1 29 06	21		
63	5,27637 67752 3723	22982 9825 34	1216 25 76	1 29 06	21		
64	5,27637 90735 3548	22982 8609 08	1216 24 47	1 29 06	21		
65	5,27638 13718 2157	22982 7392 84	1216 23 18	1 29 06	21		
66	5,27638 36700 9550	22982 6176 61	1216 21 89	1 29 06	21		
67	5,27638 59683 5727	22982 4960 39	1216 20 60	1 29 06	21		
68	5,27638 82666 0687	22982 3744 18	1216 19 31	1 29 06	21		
69	5,27639 05648 4431	22982 2527 99	1216 18 02	1 29 06	21		
188970	5,27639 28630 6959	22982 1311 81	1216 16 73	1 29 06	21		
71	5,27639 51612 8271	22982 0095 64	1216 15 44	1 29 06	21		
72	5,27639 74594 8367	22981 8879 49	1216 14 15	1 29 06	21		
73	5,27639 97576 7246	22981 7663 35	1216 12 86	1 29 06	21		
74	5,27640 20558 4909	22981 6447 22	1216 11 57	1 29 06	21		
75	5,27640 43540 1356	22981 5231 10	1216 10 28	1 29 06	21		
76	5,27640 66521 6587	22981 4015 00	1216 08 99	1 29 06	21		
77	5,27640 89503 0602	22981 2798 91	1216 07 70	1 29 06	21		
78	5,27641 12484 3401	22981 1582 83	1216 06 41	1 29 06	21		
79	5,27641 35465 4984	22981 0366 77	1216 05 12	1 29 06	21		
188980	5,27641 58446 5351	22980 9150 72	1216 03 83	1 29 06	21		
81	5,27641 81427 4502	22980 7934 68	1216 02 54	1 29 06	21		
82	5,27642 04408 2437	22980 6718 65	1216 01 25	1 29 06	21		
83	5,27642 27388 9156	22980 5502 64	1215 99 96	1 29 06	21		
84	5,27642 50369 4659	22980 4286 64	1215 98 67	1 29 06	21		
85	5,27642 73349 8946	22980 3070 65	1215 97 38	1 29 06	21		
86	5,27642 96330 2017	22980 1854 68	1215 96 09	1 29 06	21		
87	5,27643 19310 3872	22980 0638 72	1215 94 80	1 29 06	21		
88	5,27643 42290 4511	22979 9422 77	1215 93 51	1 29 06	21		
89	5,27643 65270 3934	22979 8206 83	1215 92 22	1 29 06	21		
188990	5,27643 88250 2141	22979 6990 91	1215 90 93	1 29 06	21		
91	5,27644 11229 9132	22979 5775 00	1215 89 64	1 29 06	21		
92	5,27644 34209 4907	22979 4559 10	1215 88 35	1 29 06	21		
93	5,27644 57188 9466	22979 3343 22	1215 87 06	1 29 06	21		
94	5,27644 80168 2809	22979 2127 35	1215 85 77	1 29 06	21		
95	5,27645 03147 4936	22979 0911 49	1215 84 48	1 29 06	21		
96	5,27645 26126 5847	22978 9695 65	1215 83 19	1 29 06	21		
97	5,27645 49105 5543	22978 8479 82	1215 81 90	1 29 06	21		
98	5,27645 72084 4023	22978 7264 00	1215 80 61	1 29 06	21		
99	5,27645 95063 1287	22978 6048 19	1215 79 32	1 29 06	21		
189000	5,27646 18041 7335	22978 4832 40	1215 78 03	1 29 06	21		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189000	5,27646 18041 7324	22978 4832 26	1215 78 31	1 28 65	20		
1	5,27646 41020 2156	22978 3616 48	1215 77 02	1 28 65	20		
2	5,27646 63998 5772	22978 2400 71	1215 75 73	1 28 65	20		
3	5,27646 86976 8173	22978 1184 95	1215 74 44	1 28 65	20		
4	5,27647 09954 9358	22977 9969 21	1215 73 15	1 28 65	20		
5	5,27647 32932 9327	22977 8753 48	1215 71 86	1 28 65	20		
6	5,27647 55910 8080	22977 7537 76	1215 70 57	1 28 65	20		
7	5,27647 78888 5618	22977 6322 05	1215 69 28	1 28 65	20		
8	5,27648 01866 1940	22977 5106 36	1215 67 99	1 28 65	20		
9	5,27648 24843 7046	22977 3890 68	1215 66 70	1 28 65	20		
189010	5,27648 47821 0937	22977 2675 01	1215 65 41	1 28 65	20		
11	5,27648 70798 3612	22977 1459 36	1215 64 12	1 28 65	20		
12	5,27648 93775 5071	22977 0243 72	1215 62 83	1 28 65	20		
13	5,27649 16752 5315	22976 9028 09	1215 61 54	1 28 65	20		
14	5,27649 39729 4343	22976 7812 47	1215 60 25	1 28 65	20		
15	5,27649 62706 2155	22976 6596 87	1215 58 96	1 28 65	20		
16	5,27649 85682 8752	22976 5381 28	1215 57 67	1 28 65	20		
17	5,27650 08659 4133	22976 4165 70	1215 56 38	1 28 65	20		
18	5,27650 31635 8299	22976 2950 14	1215 55 09	1 28 65	20		
19	5,27650 54612 1249	22976 1734 59	1215 53 80	1 28 65	20		
189020	5,27650 77588 2984	22976 0519 05	1215 52 51	1 28 65	20		
21	5,27651 00564 3503	22975 9303 52	1215 51 22	1 28 65	20		
22	5,27651 23540 2807	22975 8088 01	1215 49 93	1 28 65	20		
23	5,27651 46516 0895	22975 6872 51	1215 48 64	1 28 65	20		
24	5,27651 69491 7768	22975 5657 02	1215 47 35	1 28 65	20		
25	5,27651 92467 3425	22975 4441 55	1215 46 06	1 28 65	20		
26	5,27652 15442 7867	22975 3226 09	1215 44 77	1 28 65	20		
27	5,27652 38418 1093	22975 2010 64	1215 43 48	1 28 65	20		
28	5,27652 61393 3104	22975 0795 21	1215 42 19	1 28 65	20		
29	5,27652 84368 3899	22974 9579 79	1215 40 90	1 28 65	20		
189030	5,27653 07343 3479	22974 8364 38	1215 39 61	1 28 65	20		
31	5,27653 30318 1843	22974 7148 98	1215 38 32	1 28 65	20		
32	5,27653 53292 8992	22974 5933 60	1215 37 03	1 28 65	20		
33	5,27653 76267 4926	22974 4718 23	1215 35 74	1 28 65	20		
34	5,27653 99241 9644	22974 3502 87	1215 34 45	1 28 65	20		
35	5,27654 22216 3147	22974 2287 53	1215 33 16	1 28 65	20		
36	5,27654 45190 5435	22974 1072 20	1215 31 87	1 28 65	20		
37	5,27654 68164 6507	22973 9856 88	1215 30 58	1 28 65	20		
38	5,27654 91138 6364	22973 8641 57	1215 29 29	1 28 65	20		
39	5,27655 14112 5006	22973 7426 28	1215 28 00	1 28 65	20		
189040	5,27655 37086 2432	22973 6211 00	1215 26 71	1 28 65	20		
41	5,27655 60059 8643	22973 4995 73	1215 25 42	1 28 65	20		
42	5,27655 83033 3639	22973 3780 48	1215 24 13	1 28 65	20		
43	5,27656 06006 7419	22973 2565 24	1215 22 84	1 28 65	20		
44	5,27656 28979 9984	22973 1350 01	1215 21 55	1 28 65	20		
45	5,27656 51953 1334	22973 0134 79	1215 20 26	1 28 65	20		
46	5,27656 74926 1469	22972 8919 59	1215 18 97	1 28 65	20		
47	5,27656 97899 0389	22972 7704 40	1215 17 68	1 28 65	20		
48	5,27657 20871 8093	22972 6489 22	1215 16 39	1 28 65	20		
49	5,27657 43844 4582	22972 5274 06	1215 15 10	1 28 65	20		
189050	5,27657 66816 9856	22972 4058 91	1215 13 81	1 28 65	20		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
189050	5,27657 66816 9856	22972 4058 91	1215 13 81	1 28 65	20		
51	5,27657 89789 3915	22972 2843 77	1215 12 52	1 28 65	20		
52	5,27658 12761 6759	22972 1628 64	1215 11 23	1 28 65	20		
53	5,27658 35733 8388	22972 0413 53	1215 09 94	1 28 65	20		
54	5,27658 58705 8802	22971 9198 43	1215 08 65	1 28 65	20		
55	5,27658 81677 8000	22971 7983 34	1215 07 36	1 28 65	20		
56	5,27659 04649 5983	22971 6768 27	1215 06 07	1 28 65	20		
57	5,27659 27621 2751	22971 5553 21	1215 04 78	1 28 65	20		
58	5,27659 50592 8304	22971 4338 16	1215 03 49	1 28 65	20		
59	5,27659 73564 2642	22971 3123 13	1215 02 20	1 28 65	20		
189060	5,27659 96535 5765	22971 1908 11	1215 00 91	1 28 65	20		
61	5,27660 19506 7673	22971 0693 10	1214 99 62	1 28 65	20		
62	5,27660 42477 8366	22970 9478 10	1214 98 33	1 28 65	20		
63	5,27660 65448 7844	22970 8263 12	1214 97 04	1 28 65	20		
64	5,27660 88419 6107	22970 7048 15	1214 95 75	1 28 65	20		
65	5,27661 11390 3155	22970 5833 19	1214 94 46	1 28 65	20		
66	5,27661 34360 8988	22970 4618 25	1214 93 17	1 28 65	20		
67	5,27661 57331 3606	22970 3403 32	1214 91 88	1 28 65	20		
68	5,27661 80301 7009	22970 2188 40	1214 90 59	1 28 65	20		
69	5,27662 03271 9197	22970 0973 49	1214 89 30	1 28 65	20		
189070	5,27662 26242 0170	22969 9758 60	1214 88 01	1 28 65	20		
71	5,27662 49211 9929	22969 8543 72	1214 86 72	1 28 65	20		
72	5,27662 72181 8473	22969 7328 85	1214 85 43	1 28 65	20		
73	5,27662 95151 5802	22969 6114 00	1214 84 14	1 28 65	20		
74	5,27663 18121 1916	22969 4899 16	1214 82 85	1 28 65	20		
75	5,27663 41090 6815	22969 3684 33	1214 81 56	1 28 65	20		
76	5,27663 64060 0499	22969 2469 51	1214 80 27	1 28 65	20		
77	5,27663 87029 2969	22969 1254 71	1214 78 98	1 28 65	20		
78	5,27664 09998 4224	22969 0039 92	1214 77 69	1 28 65	20		
79	5,27664 32967 4264	22968 8825 14	1214 76 40	1 28 65	20		
189080	5,27664 55936 3089	22968 7610 38	1214 75 11	1 28 65	20		
81	5,27664 78905 0699	22968 6395 63	1214 73 82	1 28 65	20		
82	5,27665 01873 7095	22968 5180 89	1214 72 53	1 28 65	20		
83	5,27665 24842 2276	22968 3966 16	1214 71 24	1 28 65	20		
84	5,27665 47810 6242	22968 2751 45	1214 69 95	1 28 65	20		
85	5,27665 70778 8993	22968 1536 75	1214 68 66	1 28 65	20		
86	5,27665 93747 0530	22968 0322 06	1214 67 37	1 28 65	20		
87	5,27666 16715 0852	22967 9107 39	1214 66 08	1 28 65	20		
88	5,27666 39682 9959	22967 7892 73	1214 64 79	1 28 65	20		
89	5,27666 62650 7852	22967 6678 08	1214 63 50	1 28 65	20		
189090	5,27666 85618 4530	22967 5463 44	1214 62 21	1 28 65	20		
91	5,27667 08585 9993	22967 4248 82	1214 60 92	1 28 65	20		
92	5,27667 31553 4242	22967 3034 21	1214 59 63	1 28 65	20		
93	5,27667 54520 7276	22967 1819 61	1214 58 34	1 28 65	20		
94	5,27667 77487 9096	22967 0605 03	1214 57 05	1 28 65	20		
95	5,27668 00454 9701	22966 9390 46	1214 55 76	1 28 65	20		
96	5,27668 23421 9091	22966 8175 90	1214 54 47	1 28 65	20		
97	5,27668 46388 7267	22966 6961 36	1214 53 18	1 28 65	20		
98	5,27668 69355 4228	22966 5746 83	1214 51 89	1 28 65	20		
99	5,27668 92321 9975	22966 4532 31	1214 50 60	1 28 65	20		
189100	5,27669 15288 4507	22966 3317 80	1214 49 31	1 28 65	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189100	5,27669 15288 4507	22966 3317 80	1214 49 31	1 28 65	20		
1	5,27669 38254 7825	22966 2103 31	1214 48 02	1 28 65	20		
2	5,27669 61220 9928	22966 0888 83	1214 46 73	1 28 65	20		
3	5,27669 84187 0817	22965 9674 36	1214 45 44	1 28 65	20		
4	5,27670 07153 0491	22965 8459 91	1214 44 15	1 28 65	20		
5	5,27670 30118 8951	22965 7245 47	1214 42 86	1 28 65	20		
6	5,27670 53084 6196	22965 6031 04	1214 41 57	1 28 65	20		
7	5,27670 76050 2227	22965 4816 62	1214 40 28	1 28 65	20		
8	5,27670 99015 7044	22965 3602 22	1214 38 99	1 28 65	20		
9	5,27671 21981 0646	22965 2387 83	1214 37 70	1 28 65	20		
189110	5,27671 44946 3034	22965 1173 45	1214 36 41	1 28 65	20		
11	5,27671 67911 4207	22964 9959 09	1214 35 12	1 28 65	20		
12	5,27671 90876 4166	22964 8744 74	1214 33 83	1 28 65	20		
13	5,27672 13841 2911	22964 7530 40	1214 32 54	1 28 65	20		
14	5,27672 36806 0441	22964 6316 07	1214 31 25	1 28 65	20		
15	5,27672 59770 6757	22964 5101 76	1214 29 96	1 28 65	20		
16	5,27672 82735 1859	22964 3887 46	1214 28 67	1 28 65	20		
17	5,27673 05699 5746	22964 2673 17	1214 27 38	1 28 65	20		
18	5,27673 28663 8419	22964 1458 90	1214 26 09	1 28 65	20		
19	5,27673 51627 9878	22964 0244 64	1214 24 80	1 28 65	20		
189120	5,27673 74592 0123	22963 9030 39	1214 23 51	1 28 65	20		
21	5,27673 97555 9153	22963 7816 15	1214 22 22	1 28 65	20		
22	5,27674 20519 6969	22963 6601 93	1214 20 93	1 28 65	20		
23	5,27674 43483 3571	22963 5387 72	1214 19 64	1 28 65	20		
24	5,27674 66446 8959	22963 4173 52	1214 18 35	1 28 65	20		
25	5,27674 89410 3133	22963 2959 34	1214 17 06	1 28 65	20		
26	5,27675 12373 6092	22963 1745 17	1214 15 77	1 28 65	20		
27	5,27675 35336 7837	22963 0531 01	1214 14 48	1 28 65	20		
28	5,27675 58299 8368	22962 9316 87	1214 13 19	1 28 65	20		
29	5,27675 81262 7685	22962 8102 74	1214 11 90	1 28 65	20		
189130	5,27676 04225 5788	22962 6888 62	1214 10 61	1 28 65	20		
31	5,27676 27188 2677	22962 5674 51	1214 09 32	1 28 65	20		
32	5,27676 50150 8352	22962 4460 42	1214 08 03	1 28 65	20		
33	5,27676 73113 2812	22962 3246 34	1214 06 74	1 28 65	20		
34	5,27676 96075 6058	22962 2032 27	1214 05 45	1 28 65	20		
35	5,27677 19037 8090	22962 0818 22	1214 04 16	1 28 65	20		
36	5,27677 41999 8908	22961 9604 18	1214 02 87	1 28 65	20		
37	5,27677 64961 8512	22961 8390 15	1214 01 58	1 28 65	20		
38	5,27677 87923 6902	22961 7176 13	1214 00 29	1 28 65	20		
39	5,27678 10885 4078	22961 5962 13	1213 99 00	1 28 65	20		
189140	5,27678 33847 0040	22961 4748 14	1213 97 71	1 28 65	20		
41	5,27678 56808 4788	22961 3534 16	1213 96 42	1 28 65	20		
42	5,27678 79769 8322	22961 2320 20	1213 95 13	1 28 65	20		
43	5,27679 02731 0642	22961 1106 25	1213 93 84	1 28 65	20		
44	5,27679 25692 1748	22960 9892 31	1213 92 55	1 28 65	20		
45	5,27679 48653 1640	22960 8678 38	1213 91 26	1 28 65	20		
46	5,27679 71614 0318	22960 7464 47	1213 89 97	1 28 65	20		
47	5,27679 94574 7782	22960 6250 57	1213 88 68	1 28 65	20		
48	5,27680 17535 4033	22960 5036 68	1213 87 39	1 28 65	20		
49	5,27680 40495 9070	22960 3822 81	1213 86 10	1 28 65	20		
189150	5,27680 63456 2893	22960 2608 95	1213 84 81	1 28 65	20		

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189150	5,27680,63456,2893	22960,2608,95	1213,84,81	1,28,65	20		
51	5,27680,86416,5502	22960,1395,10	1213,83,52	1,28,65	20		
52	5,27681,09376,6897	22960,0181,26	1213,82,23	1,28,65	20		
53	5,27681,32336,7078	22959,8967,44	1213,80,94	1,28,65	20		
54	5,27681,55296,6045	22959,7753,63	1213,79,65	1,28,65	20		
55	5,27681,78256,3799	22959,6539,83	1213,78,36	1,28,65	20		
56	5,27682,01216,0339	22959,5326,05	1213,77,07	1,28,65	20		
57	5,27682,24175,5665	22959,4112,28	1213,75,78	1,28,65	20		
58	5,27682,47134,9777	22959,2898,52	1213,74,49	1,28,65	20		
59	5,27682,70094,2676	22959,1684,78	1213,73,20	1,28,65	20		
189160	5,27682,93053,4361	22959,0471,05	1213,71,91	1,28,65	20		
61	5,27683,16012,4832	22958,9257,33	1213,70,62	1,28,65	20		
62	5,27683,38971,4089	22958,8043,62	1213,69,33	1,28,65	20		
63	5,27683,61930,2133	22958,6829,93	1213,68,04	1,28,65	20		
64	5,27683,84888,8963	22958,5616,25	1213,66,75	1,28,65	20		
65	5,27684,07847,4579	22958,4402,58	1213,65,46	1,28,65	20		
66	5,27684,30805,8982	22958,3188,93	1213,64,17	1,28,65	20		
67	5,27684,53764,2171	22958,1975,29	1213,62,88	1,28,65	20		
68	5,27684,76722,4146	22958,0761,66	1213,61,59	1,28,65	20		
69	5,27684,99680,4908	22957,9548,04	1213,60,30	1,28,65	20		
189170	5,27685,22638,4456	22957,8334,44	1213,59,01	1,28,65	20		
71	5,27685,45596,2790	22957,7120,85	1213,57,72	1,28,65	20		
72	5,27685,68553,9911	22957,5907,27	1213,56,43	1,28,65	20		
73	5,27685,91511,5818	22957,4693,71	1213,55,14	1,28,65	20		
74	5,27686,14469,0512	22957,3480,16	1213,53,85	1,28,65	20		
75	5,27686,37426,3992	22957,2266,62	1213,52,56	1,28,65	20		
76	5,27686,60383,6259	22957,1053,09	1213,51,27	1,28,65	20		
77	5,27686,83340,7312	22956,9839,58	1213,49,98	1,28,65	20		
78	5,27687,06297,7152	22956,8626,08	1213,48,69	1,28,65	20		
79	5,27687,29254,5778	22956,7412,59	1213,47,40	1,28,65	20		
189180	5,27687,52211,3191	22956,6199,12	1213,46,11	1,28,65	20		
81	5,27687,75167,9390	22956,4985,66	1213,44,82	1,28,65	20		
82	5,27687,98124,4376	22956,3772,21	1213,43,53	1,28,65	20		
83	5,27688,21080,8148	22956,2558,77	1213,42,24	1,28,65	20		
84	5,27688,44037,0707	22956,1345,35	1213,40,95	1,28,65	20		
85	5,27688,66993,2052	22956,0131,94	1213,39,66	1,28,65	20		
86	5,27688,89949,2184	22955,8918,54	1213,38,37	1,28,65	20		
87	5,27689,12905,1103	22955,7705,16	1213,37,08	1,28,65	20		
88	5,27689,35860,8808	22955,6491,79	1213,35,79	1,28,65	20		
89	5,27689,58816,5300	22955,5278,43	1213,34,50	1,28,65	20		
189190	5,27689,81772,0578	22955,4065,08	1213,33,21	1,28,65	20		
91	5,27690,04727,4643	22955,2851,75	1213,31,92	1,28,65	20		
92	5,27690,27682,7495	22955,1638,43	1213,30,63	1,28,65	20		
93	5,27690,50637,9133	22955,0425,12	1213,29,34	1,28,65	20		
94	5,27690,73592,9558	22954,9211,83	1213,28,05	1,28,65	20		
95	5,27690,96547,8770	22954,7998,55	1213,26,76	1,28,65	20		
96	5,27691,19502,6769	22954,6785,28	1213,25,47	1,28,65	20		
97	5,27691,42457,3554	22954,5572,03	1213,24,18	1,28,65	20		
98	5,27691,65411,9126	22954,4358,79	1213,22,89	1,28,65	20		
99	5,27691,88366,3485	22954,3145,56	1213,21,60	1,28,65	20		
189200	5,27692,11320,6631	22954,1932,34	1213,20,31	1,28,65	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189200	5,27692 11320 6577	22954 1931 39	1213 21 41	1 28 25	20		
1	5,27692 34274 8508	22954 0718 18	1213 20 13	1 28 25	20		
2	5,27692 57228 9226	22953 9504 98	1213 18 85	1 28 25	20		
3	5,27692 80182 8731	22953 8291 79	1213 17 57	1 28 25	20		
4	5,27693 03136 7023	22953 7078 61	1213 16 29	1 28 25	20		
5	5,27693 26090 4102	22953 5865 45	1213 15 01	1 28 25	20		
6	5,27693 49043 9967	22953 4652 30	1213 13 73	1 28 25	20		
7	5,27693 71997 4619	22953 3439 16	1213 12 45	1 28 25	20		
8	5,27693 94950 8058	22953 2226 04	1213 11 17	1 28 25	20		
9	5,27694 17904 0284	22953 1012 93	1213 09 89	1 28 25	20		
189210	5,27694 40857 1297	22952 9799 83	1213 08 61	1 28 25	20		
11	5,27694 63810 1097	22952 8586 74	1213 07 33	1 28 25	20		
12	5,27694 86762 9684	22952 7373 67	1213 06 05	1 28 25	20		
13	5,27695 09715 7058	22952 6160 61	1213 04 77	1 28 25	20		
14	5,27695 32668 3219	22952 4947 56	1213 03 49	1 28 25	20		
15	5,27695 55620 8167	22952 3734 53	1213 02 21	1 28 25	20		
16	5,27695 78573 1902	22952 2521 51	1213 00 93	1 28 25	20		
17	5,27696 01525 4424	22952 1308 50	1212 99 65	1 28 25	20		
18	5,27696 24477 5733	22952 0095 50	1212 98 37	1 28 25	20		
19	5,27696 47429 5829	22951 8882 52	1212 97 09	1 28 25	20		
189220	5,27696 70381 4712	22951 7669 55	1212 95 81	1 28 25	20		
21	5,27696 93333 2382	22951 6456 59	1212 94 53	1 28 25	20		
22	5,27697 16284 8839	22951 5243 64	1212 93 25	1 28 25	20		
23	5,27697 39236 4083	22951 4030 71	1212 91 97	1 28 25	20		
24	5,27697 62187 8114	22951 2817 79	1212 90 69	1 28 25	20		
25	5,27697 85139 0932	22951 1604 88	1212 89 41	1 28 25	20		
26	5,27698 08090 2537	22951 0391 99	1212 88 13	1 28 25	20		
27	5,27698 31041 2929	22950 9179 11	1212 86 85	1 28 25	20		
28	5,27698 53992 2108	22950 7966 24	1212 85 57	1 28 25	20		
29	5,27698 76943 0074	22950 6753 38	1212 84 29	1 28 25	20		
189230	5,27698 99893 6827	22950 5540 54	1212 83 01	1 28 25	20		
31	5,27699 22844 2368	22950 4327 71	1212 81 73	1 28 25	20		
32	5,27699 45794 6696	22950 3114 89	1212 80 45	1 28 25	20		
33	5,27699 68744 9811	22950 1902 09	1212 79 17	1 28 25	20		
34	5,27699 91695 1713	22950 0689 30	1212 77 89	1 28 25	20		
35	5,27700 14645 2402	22949 9476 52	1212 76 61	1 28 25	20		
36	5,27700 37595 1879	22949 8263 75	1212 75 33	1 28 25	20		
37	5,27700 60545 0143	22949 7051 00	1212 74 05	1 28 25	20		
38	5,27700 83494 7194	22949 5838 26	1212 72 77	1 28 25	20		
39	5,27701 06444 3032	22949 4625 53	1212 71 49	1 28 25	20		
189240	5,27701 29393 7658	22949 3412 82	1212 70 21	1 28 25	20		
41	5,27701 52343 1071	22949 2200 12	1212 68 93	1 28 25	20		
42	5,27701 75292 3271	22949 0987 43	1212 67 65	1 28 25	20		
43	5,27701 98241 4258	22948 9774 75	1212 66 37	1 28 25	20		
44	5,27702 21190 4033	22948 8562 09	1212 65 09	1 28 25	20		
45	5,27702 44139 2595	22948 7349 44	1212 63 81	1 28 25	20		
46	5,27702 67087 9944	22948 6136 80	1212 62 53	1 28 25	20		
47	5,27702 90036 6081	22948 4924 17	1212 61 25	1 28 25	20		
48	5,27703 12985 1005	22948 3711 56	1212 59 97	1 28 25	20		
49	5,27703 35933 4717	22948 2498 96	1212 58 69	1 28 25	20		
189250	5,27703 58881 7216	22948 1286 37	1212 57 41	1 28 25	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189250	5,27703'58881'7216	'22948'1286'37	'1212'57'41	'1'28'25	'20		
51	5,27703'81829'8502	'22948'0073'80	'1212'56'13	'1'28'25	'20		
52	5,27704'04777'8576	'22947'8861'24	'1212'54'85	'1'28'25	'20		
53	5,27704'27725'7437	'22947'7648'69	'1212'53'57	'1'28'25	'20		
54	5,27704'50673'5086	'22947'6436'15	'1212'52'29	'1'28'25	'20		
55	5,27704'73621'1522	'22947'5223'63	'1212'51'01	'1'28'25	'20		
56	5,27704'96568'6746	'22947'4011'12	'1212'49'73	'1'28'25	'20		
57	5,27705'19516'0757	'22947'2798'62	'1212'48'45	'1'28'25	'20		
58	5,27705'42463'3556	'22947'1586'14	'1212'47'17	'1'28'25	'20		
59	5,27705'65410'5142	'22947'0373'67	'1212'45'89	'1'28'25	'20		
189260	5,27705'88357'5516	'22946'9161'21	'1212'44'61	'1'28'25	'20		
61	5,27706'11304'4677	'22946'7948'76	'1212'43'33	'1'28'25	'20		
62	5,27706'34251'2626	'22946'6736'33	'1212'42'05	'1'28'25	'20		
63	5,27706'57197'9362	'22946'5523'91	'1212'40'77	'1'28'25	'20		
64	5,27706'80144'4886	'22946'4311'50	'1212'39'49	'1'28'25	'20		
65	5,27707'03090'9198	'22946'3099'11	'1212'38'21	'1'28'25	'20		
66	5,27707'26037'2297	'22946'1886'73	'1212'36'93	'1'28'25	'20		
67	5,27707'48983'4184	'22946'0674'36	'1212'35'65	'1'28'25	'20		
68	5,27707'71929'4858	'22945'9462'00	'1212'34'37	'1'28'25	'20		
69	5,27707'94875'4320	'22945'8249'66	'1212'33'09	'1'28'25	'20		
189270	5,27708'17821'2570	'22945'7037'33	'1212'31'81	'1'28'25	'20		
71	5,27708'40766'9607	'22945'5825'01	'1212'30'53	'1'28'25	'20		
72	5,27708'63712'5432	'22945'4612'70	'1212'29'25	'1'28'25	'20		
73	5,27708'86658'0045	'22945'3400'41	'1212'27'97	'1'28'25	'20		
74	5,27709'09603'3445	'22945'2188'13	'1212'26'69	'1'28'25	'20		
75	5,27709'32548'5633	'22945'0975'86	'1212'25'41	'1'28'25	'20		
76	5,27709'55493'6609	'22944'9763'61	'1212'24'13	'1'28'25	'20		
77	5,27709'78438'6373	'22944'8551'37	'1212'22'85	'1'28'25	'20		
78	5,27710'01383'4924	'22944'7339'14	'1212'21'57	'1'28'25	'20		
79	5,27710'24328'2263	'22944'6126'92	'1212'20'29	'1'28'25	'20		
189280	5,27710'47272'8390	'22944'4914'72	'1212'19'01	'1'28'25	'20		
81	5,27710'70217'3305	'22944'3702'53	'1212'17'73	'1'28'25	'20		
82	5,27710'93161'7008	'22944'2490'35	'1212'16'45	'1'28'25	'20		
83	5,27711'16105'9498	'22944'1278'19	'1212'15'17	'1'28'25	'20		
84	5,27711'39050'0776	'22944'0066'04	'1212'13'89	'1'28'25	'20		
85	5,27711'61994'0842	'22943'8853'90	'1212'12'61	'1'28'25	'20		
86	5,27711'84937'9696	'22943'7641'77	'1212'11'33	'1'28'25	'20		
87	5,27712'07881'7338	'22943'6429'66	'1212'10'05	'1'28'25	'20		
88	5,27712'30825'3768	'22943'5217'56	'1212'08'77	'1'28'25	'20		
89	5,27712'53768'8986	'22943'4005'47	'1212'07'49	'1'28'25	'20		
189290	5,27712'76712'2991	'22943'2793'40	'1212'06'21	'1'28'25	'20		
91	5,27712'99655'5784	'22943'1581'34	'1212'04'93	'1'28'25	'20		
92	5,27713'22598'7365	'22943'0369'29	'1212'03'65	'1'28'25	'20		
93	5,27713'45541'7734	'22942'9157'25	'1212'02'37	'1'28'25	'20		
94	5,27713'68484'6891	'22942'7945'23	'1212'01'09	'1'28'25	'20		
95	5,27713'91427'4836	'22942'6733'22	'1211'99'81	'1'28'25	'20		
96	5,27714'14370'1569	'22942'5521'22	'1211'98'53	'1'28'25	'20		
97	5,27714'37312'7090	'22942'4309'23	'1211'97'25	'1'28'25	'20		
98	5,27714'60255'1399	'22942'3097'26	'1211'95'97	'1'28'25	'20		
99	5,27714'83197'4496	'22942'1885'30	'1211'94'69	'1'28'25	'20		
189300	5,27715'06139'6381	'22942'0673'35	'1211'93'41	'1'28'25	'20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189300	5,27715,06139,6381	22942,0673,35	1211,93,41	1,28,25	20		
1	5,27715,29081,7054	22941,9461,42	1211,92,13	1,28,25	20		
2	5,27715,52023,6515	22941,8249,50	1211,90,85	1,28,25	20		
3	5,27715,74965,4765	22941,7037,59	1211,89,57	1,28,25	20		
4	5,27715,97907,1803	22941,5825,69	1211,88,29	1,28,25	20		
5	5,27716,20848,7629	22941,4613,81	1211,87,01	1,28,25	20		
6	5,27716,43790,2243	22941,3401,94	1211,85,73	1,28,25	20		
7	5,27716,66731,5645	22941,2190,08	1211,84,45	1,28,25	20		
8	5,27716,89672,7835	22941,0978,24	1211,83,17	1,28,25	20		
9	5,27717,12613,8813	22940,9766,41	1211,81,89	1,28,25	20		
189310	5,27717,35554,8579	22940,8554,59	1211,80,61	1,28,25	20		
11	5,27717,58495,7134	22940,7342,78	1211,79,33	1,28,25	20		
12	5,27717,81436,4477	22940,6130,99	1211,78,05	1,28,25	20		
13	5,27718,04377,0608	22940,4919,21	1211,76,77	1,28,25	20		
14	5,27718,27317,5527	22940,3707,44	1211,75,49	1,28,25	20		
15	5,27718,50257,9234	22940,2495,69	1211,74,21	1,28,25	20		
16	5,27718,73198,1730	22940,1283,95	1211,72,93	1,28,25	20		
17	5,27718,96138,3014	22940,0072,22	1211,71,65	1,28,25	20		
18	5,27719,19078,3086	22939,8860,50	1211,70,37	1,28,25	20		
19	5,27719,42018,1947	22939,7648,80	1211,69,09	1,28,25	20		
189320	5,27719,64957,9596	22939,6437,11	1211,67,81	1,28,25	20		
21	5,27719,87897,6033	22939,5225,43	1211,66,53	1,28,25	20		
22	5,27720,10837,1258	22939,4013,76	1211,65,25	1,28,25	20		
23	5,27720,33776,5272	22939,2802,11	1211,63,97	1,28,25	20		
24	5,27720,56715,8074	22939,1590,47	1211,62,69	1,28,25	20		
25	5,27720,79654,9664	22939,0378,84	1211,61,41	1,28,25	20		
26	5,27721,02594,0043	22938,9167,23	1211,60,13	1,28,25	20		
27	5,27721,25532,9210	22938,7955,63	1211,58,85	1,28,25	20		
28	5,27721,48471,7166	22938,6744,04	1211,57,57	1,28,25	20		
29	5,27721,71410,3910	22938,5532,46	1211,56,29	1,28,25	20		
189330	5,27721,94348,9442	22938,4320,90	1211,55,01	1,28,25	20		
31	5,27722,17287,3763	22938,3109,35	1211,53,73	1,28,25	20		
32	5,27722,40225,6872	22938,1897,81	1211,52,45	1,28,25	20		
33	5,27722,63163,8770	22938,0686,29	1211,51,17	1,28,25	20		
34	5,27722,86101,9456	22937,9474,78	1211,49,89	1,28,25	20		
35	5,27723,09039,8931	22937,8263,28	1211,48,61	1,28,25	20		
36	5,27723,31977,7194	22937,7051,79	1211,47,33	1,28,25	20		
37	5,27723,54915,4246	22937,5840,32	1211,46,05	1,28,25	20		
38	5,27723,77853,0086	22937,4628,86	1211,44,77	1,28,25	20		
39	5,27724,00790,4715	22937,3417,41	1211,43,49	1,28,25	20		
189340	5,27724,23727,8132	22937,2205,98	1211,42,21	1,28,25	20		
41	5,27724,46665,0338	22937,0994,56	1211,40,93	1,28,25	20		
42	5,27724,69602,1333	22936,9783,15	1211,39,65	1,28,25	20		
43	5,27724,92539,1116	22936,8571,75	1211,38,37	1,28,25	20		
44	5,27725,15475,9688	22936,7360,37	1211,37,09	1,28,25	20		
45	5,27725,38412,7048	22936,6149,00	1211,35,81	1,28,25	20		
46	5,27725,61349,3197	22936,4937,64	1211,34,53	1,28,25	20		
47	5,27725,84285,8135	22936,3726,29	1211,33,25	1,28,25	20		
48	5,27726,07222,1861	22936,2514,96	1211,31,97	1,28,25	20		
49	5,27726,30158,4376	22936,1303,64	1211,30,69	1,28,25	20		
189350	5,27726,53094,5680	22936,0092,33	1211,29,41	1,28,25	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189350	5,27726 53094 5680	22936 0092 33	1211 29 41	1 28 25	20		
51	5,27726 76030 5772	22935 8881 04	1211 28 13	1 28 25	20		
52	5,27726 98966 4653	22935 7669 76	1211 26 85	1 28 25	20		
53	5,27727 21902 2323	22935 6458 49	1211 25 57	1 28 25	20		
54	5,27727 44837 8781	22935 5247 23	1211 24 29	1 28 25	20		
55	5,27727 67773 4028	22935 4035 99	1211 23 01	1 28 25	20		
56	5,27727 90708 8064	22935 2824 76	1211 21 73	1 28 25	20		
57	5,27728 13644 0889	22935 1613 54	1211 20 45	1 28 25	20		
58	5,27728 36579 2503	22935 0402 34	1211 19 17	1 28 25	20		
59	5,27728 59514 2905	22934 9191 15	1211 17 89	1 28 25	20		
189360	5,27728 82449 2096	22934 7979 97	1211 16 61	1 28 25	20		
61	5,27729 05384 0076	22934 6768 80	1211 15 33	1 28 25	20		
62	5,27729 28318 6845	22934 5557 65	1211 14 05	1 28 25	20		
63	5,27729 51253 2403	22934 4346 51	1211 12 77	1 28 25	20		
64	5,27729 74187 6750	22934 3135 38	1211 11 49	1 28 25	20		
65	5,27729 97121 9885	22934 1924 27	1211 10 21	1 28 25	20		
66	5,27730 20056 1809	22934 0713 17	1211 08 93	1 28 25	20		
67	5,27730 42990 2522	22933 9502 08	1211 07 65	1 28 25	20		
68	5,27730 65924 2024	22933 8291 00	1211 06 37	1 28 25	20		
69	5,27730 88858 0315	22933 7079 94	1211 05 09	1 28 25	20		
189370	5,27731 11791 7395	22933 5868 89	1211 03 81	1 28 25	20		
71	5,27731 34725 3264	22933 4657 85	1211 02 53	1 28 25	20		
72	5,27731 57658 7922	22933 3446 82	1211 01 25	1 28 25	20		
73	5,27731 80592 1369	22933 2235 81	1210 99 97	1 28 25	20		
74	5,27732 03525 3605	22933 1024 81	1210 98 69	1 28 25	20		
75	5,27732 26458 4630	22932 9813 82	1210 97 41	1 28 25	20		
76	5,27732 49391 4444	22932 8602 85	1210 96 13	1 28 25	20		
77	5,27732 72324 3047	22932 7391 89	1210 94 85	1 28 25	20		
78	5,27732 95257 0439	22932 6180 94	1210 93 57	1 28 25	20		
79	5,27733 18189 6620	22932 4970 00	1210 92 29	1 28 25	20		
189380	5,27733 41122 1590	22932 3759 08	1210 91 01	1 28 25	20		
81	5,27733 64054 5349	22932 2548 17	1210 89 73	1 28 25	20		
82	5,27733 86986 7897	22932 1337 27	1210 88 45	1 28 25	20		
83	5,27734 09918 9234	22932 0126 39	1210 87 17	1 28 25	20		
84	5,27734 32850 9360	22931 8915 52	1210 85 89	1 28 25	20		
85	5,27734 55782 8276	22931 7704 66	1210 84 61	1 28 25	20		
86	5,27734 78714 5981	22931 6493 81	1210 83 33	1 28 25	20		
87	5,27735 01646 2475	22931 5282 98	1210 82 05	1 28 25	20		
88	5,27735 24577 7758	22931 4072 16	1210 80 77	1 28 25	20		
89	5,27735 47509 1830	22931 2861 35	1210 79 49	1 28 25	20		
189390	5,27735 70440 4691	22931 1650 56	1210 78 21	1 28 25	20		
91	5,27735 93371 6342	22931 0439 78	1210 76 93	1 28 25	20		
92	5,27736 16302 6782	22930 9229 01	1210 75 65	1 28 25	20		
93	5,27736 39233 6011	22930 8018 25	1210 74 37	1 28 25	20		
94	5,27736 62164 4029	22930 6807 51	1210 73 09	1 28 25	20		
95	5,27736 85095 0837	22930 5596 78	1210 71 81	1 28 25	20		
96	5,27737 08025 6434	22930 4386 06	1210 70 53	1 28 25	20		
97	5,27737 30956 0820	22930 3175 35	1210 69 25	1 28 25	20		
98	5,27737 53886 3995	22930 1964 66	1210 67 97	1 28 25	20		
99	5,27737 76816 5960	22930 0753 98	1210 66 69	1 28 25	20		
189400	5,27737 99746 6714	22929 9543 31	1210 65 41	1 28 25	20		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
189400	5,27737 99746 6725	22929 9543 51	1210 65 33	1 27 84	20		
1	5,27738 22676 6269	22929 8332 86	1210 64 05	1 27 84	20		
2	5,27738 45606 4602	22929 7122 22	1210 62 77	1 27 84	20		
3	5,27738 68536 1724	22929 5911 59	1210 61 49	1 27 84	20		
4	5,27738 91465 7636	22929 4700 98	1210 60 21	1 27 84	20		
5	5,27739 14395 2337	22929 3490 38	1210 58 93	1 27 84	20		
6	5,27739 37324 5827	22929 2279 79	1210 57 65	1 27 84	20		
7	5,27739 60253 8107	22929 1069 21	1210 56 37	1 27 84	20		
8	5,27739 83182 9176	22928 9858 65	1210 55 09	1 27 84	20		
9	5,27740 06111 9035	22928 8648 10	1210 53 81	1 27 84	20		
189410	5,27740 29040 7683	22928 7437 56	1210 52 53	1 27 84	20		
11	5,27740 51969 5121	22928 6227 03	1210 51 25	1 27 84	20		
12	5,27740 74898 1348	22928 5016 52	1210 49 97	1 27 84	20		
13	5,27740 97826 6365	22928 3806 02	1210 48 69	1 27 84	20		
14	5,27741 20755 0171	22928 2595 53	1210 47 41	1 27 84	20		
15	5,27741 43683 2767	22928 1385 06	1210 46 13	1 27 84	20		
16	5,27741 66611 4152	22928 0174 60	1210 44 85	1 27 84	20		
17	5,27741 89539 4327	22927 8964 15	1210 43 57	1 27 84	20		
18	5,27742 12467 3291	22927 7753 71	1210 42 29	1 27 84	20		
19	5,27742 35395 1045	22927 6543 29	1210 41 01	1 27 84	20		
189420	5,27742 58322 7588	22927 5332 88	1210 39 73	1 27 84	20		
21	5,27742 81250 2921	22927 4122 48	1210 38 45	1 27 84	20		
22	5,27743 04177 7043	22927 2912 10	1210 37 17	1 27 84	20		
23	5,27743 27104 9955	22927 1701 73	1210 35 89	1 27 84	20		
24	5,27743 50032 1657	22927 0491 37	1210 34 61	1 27 84	20		
25	5,27743 72959 2148	22926 9281 02	1210 33 33	1 27 84	20		
26	5,27743 95886 1429	22926 8070 69	1210 32 05	1 27 84	20		
27	5,27744 18812 9500	22926 6860 37	1210 30 77	1 27 84	20		
28	5,27744 41739 6360	22926 5650 06	1210 29 49	1 27 84	20		
29	5,27744 64666 2010	22926 4439 77	1210 28 21	1 27 84	20		
189430	5,27744 87592 6450	22926 3229 49	1210 26 93	1 27 84	20		
31	5,27745 10518 9679	22926 2019 22	1210 25 65	1 27 84	20		
32	5,27745 33445 1698	22926 0808 96	1210 24 37	1 27 84	20		
33	5,27745 56371 2507	22925 9598 72	1210 23 09	1 27 84	20		
34	5,27745 79297 2106	22925 8388 49	1210 21 81	1 27 84	20		
35	5,27746 02223 0494	22925 7178 27	1210 20 53	1 27 84	20		
36	5,27746 25148 7672	22925 5968 06	1210 19 25	1 27 84	20		
37	5,27746 48074 3640	22925 4757 87	1210 17 97	1 27 84	20		
38	5,27746 70999 8398	22925 3547 69	1210 16 69	1 27 84	20		
39	5,27746 93925 1946	22925 2337 52	1210 15 41	1 27 84	20		
189440	5,27747 16850 4284	22925 1127 37	1210 14 13	1 27 84	20		
41	5,27747 39775 5411	22924 9917 23	1210 12 85	1 27 84	20		
42	5,27747 62700 5328	22924 8707 10	1210 11 57	1 27 84	20		
43	5,27747 85625 4035	22924 7496 98	1210 10 29	1 27 84	20		
44	5,27748 08550 1532	22924 6286 88	1210 09 01	1 27 84	20		
45	5,27748 31474 7819	22924 5076 79	1210 07 73	1 27 84	20		
46	5,27748 54399 2896	22924 3866 71	1210 06 45	1 27 84	20		
47	5,27748 77323 6763	22924 2656 65	1210 05 17	1 27 84	20		
48	5,27749 00247 9420	22924 1446 60	1210 03 89	1 27 84	20		
49	5,27749 23172 0867	22924 0236 56	1210 02 61	1 27 84	20		
189450	5,27749 46096 1104	22923 9026 53	1210 01 33	1 27 84	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189450	5,27749 46096 1104	22923 9026 53	1210 01 33	1 27 84	20		
51	5,27749 69020 0131	22923 7816 52	1210 00 05	1 27 84	20		
52	5,27749 91943 7948	22923 6606 52	1209 98 77	1 27 84	20		
53	5,27750 14867 4555	22923 5396 53	1209 97 49	1 27 84	20		
54	5,27750 37790 9952	22923 4186 56	1209 96 21	1 27 84	20		
55	5,27750 60714 4139	22923 2976 60	1209 94 93	1 27 84	20		
56	5,27750 83637 7116	22923 1766 65	1209 93 65	1 27 84	20		
57	5,27751 06560 8883	22923 0556 71	1209 92 37	1 27 84	20		
58	5,27751 29483 9440	22922 9346 79	1209 91 09	1 27 84	20		
59	5,27751 52406 8787	22922 8136 88	1209 89 81	1 27 84	20		
189460	5,27751 75329 6924	22922 6926 98	1209 88 53	1 27 84	20		
61	5,27751 98252 3851	22922 5717 09	1209 87 25	1 27 84	20		
62	5,27752 21174 9568	22922 4507 22	1209 85 97	1 27 84	20		
63	5,27752 44097 4075	22922 3297 36	1209 84 69	1 27 84	20		
64	5,27752 67019 7372	22922 2087 51	1209 83 41	1 27 84	20		
65	5,27752 89941 9460	22922 0877 68	1209 82 13	1 27 84	20		
66	5,27753 12864 0338	22921 9667 86	1209 80 85	1 27 84	20		
67	5,27753 35786 0006	22921 8458 05	1209 79 57	1 27 84	20		
68	5,27753 58707 8464	22921 7248 25	1209 78 29	1 27 84	20		
69	5,27753 81629 5712	22921 6038 47	1209 77 01	1 27 84	20		
189470	5,27754 04551 1750	22921 4828 70	1209 75 73	1 27 84	20		
71	5,27754 27472 6579	22921 3618 94	1209 74 45	1 27 84	20		
72	5,27754 50394 0198	22921 2409 20	1209 73 17	1 27 84	20		
73	5,27754 73315 2607	22921 1199 47	1209 71 89	1 27 84	20		
74	5,27754 96236 3806	22920 9989 75	1209 70 61	1 27 84	20		
75	5,27755 19157 3796	22920 8780 04	1209 69 33	1 27 84	20		
76	5,27755 42078 2576	22920 7570 35	1209 68 05	1 27 84	20		
77	5,27755 64999 0146	22920 6360 67	1209 66 77	1 27 84	20		
78	5,27755 87919 6507	22920 5151 00	1209 65 49	1 27 84	20		
79	5,27756 10840 1658	22920 3941 35	1209 64 21	1 27 84	20		
189480	5,27756 33760 5599	22920 2731 71	1209 62 93	1 27 84	20		
81	5,27756 56680 8331	22920 1522 08	1209 61 65	1 27 84	20		
82	5,27756 79600 9853	22920 0312 46	1209 60 37	1 27 84	20		
83	5,27757 02521 0165	22919 9102 86	1209 59 09	1 27 84	20		
84	5,27757 25440 9268	22919 7893 27	1209 57 81	1 27 84	20		
85	5,27757 48360 7161	22919 6683 69	1209 56 53	1 27 84	20		
86	5,27757 71280 3845	22919 5474 12	1209 55 25	1 27 84	20		
87	5,27757 94199 9319	22919 4264 57	1209 53 97	1 27 84	20		
88	5,27758 17119 3584	22919 3055 03	1209 52 69	1 27 84	20		
89	5,27758 40038 6639	22919 1845 50	1209 51 41	1 27 84	20		
189490	5,27758 62957 8485	22919 0635 99	1209 50 13	1 27 84	20		
91	5,27758 85876 9121	22918 9426 49	1209 48 85	1 27 84	20		
92	5,27759 08795 8547	22918 8217 00	1209 47 57	1 27 84	20		
93	5,27759 31714 6764	22918 7007 52	1209 46 29	1 27 84	20		
94	5,27759 54633 3772	22918 5798 06	1209 45 01	1 27 84	20		
95	5,27759 77551 9570	22918 4588 61	1209 43 73	1 27 84	20		
96	5,27760 00470 4159	22918 3379 17	1209 42 45	1 27 84	20		
97	5,27760 23388 7538	22918 2169 75	1209 41 17	1 27 84	20		
98	5,27760 46306 9708	22918 0960 34	1209 39 89	1 27 84	20		
99	5,27760 69225 0668	22917 9750 94	1209 38 61	1 27 84	20		
189500	5,27760 92143 0419	22917 8541 55	1209 37 33	1 27 84	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189500	5,27760 92143 0419	22917 8541 55	1209 37 33	1 27 84	20		
1	5,27761 15060 8961	22917 7332 18	1209 36 05	1 27 84	20		
2	5,27761 37978 6293	22917 6122 82	1209 34 77	1 27 84	20		
3	5,27761 60896 2416	22917 4913 47	1209 33 49	1 27 84	20		
4	5,27761 83813 7329	22917 3704 14	1209 32 21	1 27 84	20		
5	5,27762 06731 1033	22917 2494 82	1209 30 93	1 27 84	20		
6	5,27762 29648 3528	22917 1285 51	1209 29 65	1 27 84	20		
7	5,27762 52565 4814	22917 0076 21	1209 28 37	1 27 84	20		
8	5,27762 75482 4890	22916 8866 93	1209 27 09	1 27 84	20		
9	5,27762 98399 3757	22916 7657 66	1209 25 81	1 27 84	20		
189510	5,27763 21316 1415	22916 6448 40	1209 24 53	1 27 84	20		
11	5,27763 44232 7863	22916 5239 15	1209 23 25	1 27 84	20		
12	5,27763 67149 3102	22916 4029 92	1209 21 97	1 27 84	20		
13	5,27763 90065 7132	22916 2820 70	1209 20 69	1 27 84	20		
14	5,27764 12981 9953	22916 1611 49	1209 19 41	1 27 84	20		
15	5,27764 35898 1564	22916 0402 30	1209 18 13	1 27 84	20		
16	5,27764 58814 1966	22915 9193 12	1209 16 85	1 27 84	20		
17	5,27764 81730 1159	22915 7983 95	1209 15 57	1 27 84	20		
18	5,27765 04645 9143	22915 6774 79	1209 14 29	1 27 84	20		
19	5,27765 27561 5918	22915 5565 65	1209 13 01	1 27 84	20		
189520	5,27765 50477 1484	22915 4356 52	1209 11 73	1 27 84	20		
21	5,27765 73392 5841	22915 3147 40	1209 10 45	1 27 84	20		
22	5,27765 96307 8988	22915 1938 30	1209 09 17	1 27 84	20		
23	5,27766 19223 0926	22915 0729 21	1209 07 89	1 27 84	20		
24	5,27766 42138 1655	22914 9520 13	1209 06 61	1 27 84	20		
25	5,27766 65053 1175	22914 8311 06	1209 05 33	1 27 84	20		
26	5,27766 87967 9486	22914 7102 01	1209 04 05	1 27 84	20		
27	5,27767 10882 6588	22914 5892 97	1209 02 77	1 27 84	20		
28	5,27767 33797 2481	22914 4683 94	1209 01 49	1 27 84	20		
29	5,27767 56711 7165	22914 3474 93	1209 00 21	1 27 84	20		
189530	5,27767 79626 0640	22914 2265 93	1208 98 93	1 27 84	20		
31	5,27768 02540 2906	22914 1056 94	1208 97 65	1 27 84	20		
32	5,27768 25454 3963	22913 9847 96	1208 96 37	1 27 84	20		
33	5,27768 48368 3811	22913 8639 00	1208 95 09	1 27 84	20		
34	5,27768 71282 2450	22913 7430 05	1208 93 81	1 27 84	20		
35	5,27768 94195 9880	22913 6221 11	1208 92 53	1 27 84	20		
36	5,27769 17109 6101	22913 5012 18	1208 91 25	1 27 84	20		
37	5,27769 40023 1113	22913 3803 27	1208 89 97	1 27 84	20		
38	5,27769 62936 4916	22913 2594 37	1208 88 69	1 27 84	20		
39	5,27769 85849 7510	22913 1385 48	1208 87 41	1 27 84	20		
189540	5,27770 08762 8895	22913 0176 61	1208 86 13	1 27 84	20		
41	5,27770 31675 9072	22912 8967 75	1208 84 85	1 27 84	20		
42	5,27770 54588 8040	22912 7758 90	1208 83 57	1 27 84	20		
43	5,27770 77501 5799	22912 6550 06	1208 82 29	1 27 84	20		
44	5,27771 00414 2349	22912 5341 24	1208 81 01	1 27 84	20		
45	5,27771 23326 7690	22912 4132 43	1208 79 73	1 27 84	20		
46	5,27771 46239 1822	22912 2923 63	1208 78 45	1 27 84	20		
47	5,27771 69151 4746	22912 1714 85	1208 77 17	1 27 84	20		
48	5,27771 92063 6461	22912 0506 08	1208 75 89	1 27 84	20		
49	5,27772 14975 6967	22911 9297 32	1208 74 61	1 27 84	20		
189550	5,27772 37887 6264	22911 8088 57	1208 73 33	1 27 84	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189550	5,27772 37887 6264	22911 8088 57	1208 73 33	1 27 84	20		
51	5,27772 60799 4353	22911 6879 84	1208 72 05	1 27 84	20		
52	5,27772 83711 1233	22911 5671 12	1208 70 77	1 27 84	20		
53	5,27773 06622 6904	22911 4462 41	1208 69 49	1 27 84	20		
54	5,27773 29534 1366	22911 3253 72	1208 68 21	1 27 84	20		
55	5,27773 52445 4620	22911 2045 04	1208 66 93	1 27 84	20		
56	5,27773 75356 6665	22911 0836 37	1208 65 65	1 27 84	20		
57	5,27773 98267 7501	22910 9627 71	1208 64 37	1 27 84	20		
58	5,27774 21178 7129	22910 8419 07	1208 63 09	1 27 84	20		
59	5,27774 44089 5548	22910 7210 44	1208 61 81	1 27 84	20		
189560	5,27774 67000 2758	22910 6001 82	1208 60 53	1 27 84	20		
61	5,27774 89910 8760	22910 4793 21	1208 59 25	1 27 84	20		
62	5,27775 12821 3553	22910 3584 62	1208 57 97	1 27 84	20		
63	5,27775 35731 7138	22910 2376 04	1208 56 69	1 27 84	20		
64	5,27775 58641 9514	22910 1167 47	1208 55 41	1 27 84	20		
65	5,27775 81552 0681	22909 9958 92	1208 54 13	1 27 84	20		
66	5,27776 04462 0640	22909 8750 38	1208 52 85	1 27 84	20		
67	5,27776 27371 9390	22909 7541 85	1208 51 57	1 27 84	20		
68	5,27776 50281 6932	22909 6333 33	1208 50 29	1 27 84	20		
69	5,27776 73191 3265	22909 5124 83	1208 49 01	1 27 84	20		
189570	5,27776 96100 8390	22909 3916 34	1208 47 73	1 27 84	20		
71	5,27777 19010 2306	22909 2707 86	1208 46 45	1 27 84	20		
72	5,27777 41919 5014	22909 1499 40	1208 45 17	1 27 84	20		
73	5,27777 64828 6513	22909 0290 95	1208 43 89	1 27 84	20		
74	5,27777 87737 6804	22908 9082 51	1208 42 61	1 27 84	20		
75	5,27778 10646 5887	22908 7874 08	1208 41 33	1 27 84	20		
76	5,27778 33555 3761	22908 6665 67	1208 40 05	1 27 84	20		
77	5,27778 56464 0427	22908 5457 27	1208 38 77	1 27 84	20		
78	5,27778 79372 5884	22908 4248 88	1208 37 49	1 27 84	20		
79	5,27779 02281 0133	22908 3040 51	1208 36 21	1 27 84	20		
189580	5,27779 25189 3174	22908 1832 15	1208 34 93	1 27 84	20		
81	5,27779 48097 5006	22908 0623 80	1208 33 65	1 27 84	20		
82	5,27779 71005 5630	22907 9415 46	1208 32 37	1 27 84	20		
83	5,27779 93913 5045	22907 8207 14	1208 31 09	1 27 84	20		
84	5,27780 16821 3252	22907 6998 83	1208 29 81	1 27 84	20		
85	5,27780 39729 0251	22907 5790 53	1208 28 53	1 27 84	20		
86	5,27780 62636 6042	22907 4582 24	1208 27 25	1 27 84	20		
87	5,27780 85544 0624	22907 3373 97	1208 25 97	1 27 84	20		
88	5,27781 08451 3998	22907 2165 71	1208 24 69	1 27 84	20		
89	5,27781 31358 6164	22907 0957 46	1208 23 41	1 27 84	20		
189590	5,27781 54265 7121	22906 9749 23	1208 22 13	1 27 84	20		
91	5,27781 77172 6870	22906 8541 01	1208 20 85	1 27 84	20		
92	5,27782 00079 5411	22906 7332 80	1208 19 57	1 27 84	20		
93	5,27782 22986 2744	22906 6124 60	1208 18 29	1 27 84	20		
94	5,27782 45892 8869	22906 4916 42	1208 17 01	1 27 84	20		
95	5,27782 68799 3785	22906 3708 25	1208 15 73	1 27 84	20		
96	5,27782 91705 7493	22906 2500 09	1208 14 45	1 27 84	20		
97	5,27783 14611 9993	22906 1291 95	1208 13 17	1 27 84	20		
98	5,27783 37518 1285	22906 0083 82	1208 11 89	1 27 84	20		
99	5,27783 60424 1369	22905 8875 70	1208 10 61	1 27 84	20		
189600	5,27783 83330 0245	22905 7667 59	1208 09 33	1 27 84	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189600	5,27783 83330 0205	22905 7666 99	1208 10 05	1 27 44	20		
1	5,27784 06235 7872	22905 6458 89	1208 08 78	1 27 44	20		
2	5,27784 29141 4331	22905 5250 80	1208 07 51	1 27 44	20		
3	5,27784 52046 9582	22905 4042 72	1208 06 24	1 27 44	20		
4	5,27784 74952 3625	22905 2834 66	1208 04 97	1 27 44	20		
5	5,27784 97857 6460	22905 1626 61	1208 03 70	1 27 44	20		
6	5,27785 20762 8087	22905 0418 57	1208 02 43	1 27 44	20		
7	5,27785 43667 8506	22904 9210 55	1208 01 16	1 27 44	20		
8	5,27785 66572 7717	22904 8002 54	1207 99 89	1 27 44	20		
9	5,27785 89477 5720	22904 6794 54	1207 98 62	1 27 44	20		
189610	5,27786 12382 2515	22904 5586 55	1207 97 35	1 27 44	20		
11	5,27786 35286 8102	22904 4378 58	1207 96 08	1 27 44	20		
12	5,27786 58191 2481	22904 3170 62	1207 94 81	1 27 44	20		
13	5,27786 81095 5652	22904 1962 67	1207 93 54	1 27 44	20		
14	5,27787 03999 7615	22904 0754 73	1207 92 27	1 27 44	20		
15	5,27787 26903 8370	22903 9546 81	1207 91 00	1 27 44	20		
16	5,27787 49807 7917	22903 8338 90	1207 89 73	1 27 44	20		
17	5,27787 72711 6256	22903 7131 00	1207 88 46	1 27 44	20		
18	5,27787 95615 3387	22903 5923 12	1207 87 19	1 27 44	20		
19	5,27788 18518 9310	22903 4715 25	1207 85 92	1 27 44	20		
189620	5,27788 41422 4025	22903 3507 39	1207 84 65	1 27 44	20		
21	5,27788 64325 7532	22903 2299 54	1207 83 38	1 27 44	20		
22	5,27788 87228 9832	22903 1091 71	1207 82 11	1 27 44	20		
23	5,27789 10132 0924	22902 9883 89	1207 80 84	1 27 44	20		
24	5,27789 33035 0808	22902 8676 08	1207 79 57	1 27 44	20		
25	5,27789 55937 9484	22902 7468 28	1207 78 30	1 27 44	20		
26	5,27789 78840 6952	22902 6260 50	1207 77 03	1 27 44	20		
27	5,27790 01743 3213	22902 5052 73	1207 75 76	1 27 44	20		
28	5,27790 24645 8266	22902 3844 97	1207 74 49	1 27 44	20		
29	5,27790 47548 2111	22902 2637 23	1207 73 22	1 27 44	20		
189630	5,27790 70450 4748	22902 1429 50	1207 71 95	1 27 44	20		
31	5,27790 93352 6178	22902 0221 78	1207 70 68	1 27 44	20		
32	5,27791 16254 6400	22901 9014 07	1207 69 41	1 27 44	20		
33	5,27791 39156 5414	22901 7806 38	1207 68 14	1 27 44	20		
34	5,27791 62058 3220	22901 6598 70	1207 66 87	1 27 44	20		
35	5,27791 84959 9819	22901 5391 03	1207 65 60	1 27 44	20		
36	5,27792 07861 5210	22901 4183 37	1207 64 33	1 27 44	20		
37	5,27792 30762 9393	22901 2975 73	1207 63 06	1 27 44	20		
38	5,27792 53664 2369	22901 1768 10	1207 61 79	1 27 44	20		
39	5,27792 76565 4137	22901 0560 48	1207 60 52	1 27 44	20		
189640	5,27792 99466 4697	22900 9352 87	1207 59 25	1 27 44	20		
41	5,27793 22367 4050	22900 8145 28	1207 57 98	1 27 44	20		
42	5,27793 45268 2195	22900 6937 70	1207 56 71	1 27 44	20		
43	5,27793 68168 9133	22900 5730 13	1207 55 44	1 27 44	20		
44	5,27793 91069 4863	22900 4522 58	1207 54 17	1 27 44	20		
45	5,27794 13969 9386	22900 3315 04	1207 52 90	1 27 44	20		
46	5,27794 36870 2701	22900 2107 51	1207 51 63	1 27 44	20		
47	5,27794 59770 4809	22900 0899 99	1207 50 36	1 27 44	20		
48	5,27794 82670 5709	22899 9692 49	1207 49 09	1 27 44	20		
49	5,27795 05570 5401	22899 8485 00	1207 47 82	1 27 44	20		
189650	5,27795 28470 3886	22899 7277 52	1207 46 55	1 27 44	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189650	5,27795 28470 3886	22899 7277 52	1207 46 55	1 27 44	20		
51	5,27795 51370 1164	22899 6070 05	1207 45 28	1 27 44	20		
52	5,27795 74269 7234	22899 4862 60	1207 44 01	1 27 44	20		
53	5,27795 97169 2097	22899 3655 16	1207 42 74	1 27 44	20		
54	5,27796 20068 5752	22899 2447 73	1207 41 47	1 27 44	20		
55	5,27796 42967 8200	22899 1240 32	1207 40 20	1 27 44	20		
56	5,27796 65866 9440	22899 0032 92	1207 38 93	1 27 44	20		
57	5,27796 88765 9473	22898 8825 53	1207 37 66	1 27 44	20		
58	5,27797 11664 8299	22898 7618 15	1207 36 39	1 27 44	20		
59	5,27797 34563 5917	22898 6410 79	1207 35 12	1 27 44	20		
189660	5,27797 57462 2328	22898 5203 44	1207 33 85	1 27 44	20		
61	5,27797 80360 7531	22898 3996 10	1207 32 58	1 27 44	20		
62	5,27798 03259 1527	22898 2788 77	1207 31 31	1 27 44	20		
63	5,27798 26157 4316	22898 1581 46	1207 30 04	1 27 44	20		
64	5,27798 49055 5897	22898 0374 16	1207 28 77	1 27 44	20		
65	5,27798 71953 6271	22897 9166 87	1207 27 50	1 27 44	20		
66	5,27798 94851 5438	22897 7959 59	1207 26 23	1 27 44	20		
67	5,27799 17749 3398	22897 6752 33	1207 24 96	1 27 44	20		
68	5,27799 40647 0150	22897 5545 08	1207 23 69	1 27 44	20		
69	5,27799 63544 5695	22897 4337 84	1207 22 42	1 27 44	20		
189670	5,27799 86442 0033	22897 3130 62	1207 21 15	1 27 44	20		
71	5,27800 09339 3164	22897 1923 41	1207 19 88	1 27 44	20		
72	5,27800 32236 5087	22897 0716 21	1207 18 61	1 27 44	20		
73	5,27800 55133 5803	22896 9509 02	1207 17 34	1 27 44	20		
74	5,27800 78030 5312	22896 8301 85	1207 16 07	1 27 44	20		
75	5,27801 00927 3614	22896 7094 69	1207 14 80	1 27 44	20		
76	5,27801 23824 0709	22896 5887 54	1207 13 53	1 27 44	20		
77	5,27801 46720 6597	22896 4680 40	1207 12 26	1 27 44	20		
78	5,27801 69617 1277	22896 3473 28	1207 10 99	1 27 44	20		
79	5,27801 92513 4750	22896 2266 17	1207 09 72	1 27 44	20		
189680	5,27802 15409 7016	22896 1059 07	1207 08 45	1 27 44	20		
81	5,27802 38305 8075	22895 9851 99	1207 07 18	1 27 44	20		
82	5,27802 61201 7927	22895 8644 92	1207 05 91	1 27 44	20		
83	5,27802 84097 6572	22895 7437 86	1207 04 64	1 27 44	20		
84	5,27803 06993 4010	22895 6230 81	1207 03 37	1 27 44	20		
85	5,27803 29889 0241	22895 5023 78	1207 02 10	1 27 44	20		
86	5,27803 52784 5265	22895 3816 76	1207 00 83	1 27 44	20		
87	5,27803 75679 9082	22895 2609 75	1206 99 56	1 27 44	20		
88	5,27803 98575 1692	22895 1402 75	1206 98 29	1 27 44	20		
89	5,27804 21470 3095	22895 0195 77	1206 97 02	1 27 44	20		
189690	5,27804 44365 3291	22894 8988 80	1206 95 75	1 27 44	20		
91	5,27804 67260 2280	22894 7781 84	1206 94 48	1 27 44	20		
92	5,27804 90155 0062	22894 6574 90	1206 93 21	1 27 44	20		
93	5,27805 13049 6637	22894 5367 97	1206 91 94	1 27 44	20		
94	5,27805 35944 2005	22894 4161 05	1206 90 67	1 27 44	20		
95	5,27805 58838 6166	22894 2954 14	1206 89 40	1 27 44	20		
96	5,27805 81732 9120	22894 1747 25	1206 88 13	1 27 44	20		
97	5,27806 04627 0867	22894 0540 37	1206 86 86	1 27 44	20		
98	5,27806 27521 1407	22893 9333 50	1206 85 59	1 27 44	20		
99	5,27806 50415 0741	22893 8126 64	1206 84 32	1 27 44	20		
189700	5,27806 73308 8868	22893 6919 80	1206 83 05	1 27 44	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189700	5,27806 73308 8868	22893 6919 80	1206 83 05	1 27 44	20		
1	5,27806 96202 5788	22893 5712 97	1206 81 78	1 27 44	20		
2	5,27807 19096 1501	22893 4506 15	1206 80 51	1 27 44	20		
3	5,27807 41989 6007	22893 3299 34	1206 79 24	1 27 44	20		
4	5,27807 64882 9306	22893 2092 55	1206 77 97	1 27 44	20		
5	5,27807 87776 1399	22893 0885 77	1206 76 70	1 27 44	20		
6	5,27808 10669 2285	22892 9679 00	1206 75 43	1 27 44	20		
7	5,27808 33562 1964	22892 8472 25	1206 74 16	1 27 44	20		
8	5,27808 56455 0436	22892 7265 51	1206 72 89	1 27 44	20		
9	5,27808 79347 7702	22892 6058 78	1206 71 62	1 27 44	20		
189710	5,27809 02240 3761	22892 4852 06	1206 70 35	1 27 44	20		
11	5,27809 25132 8613	22892 3645 36	1206 69 08	1 27 44	20		
12	5,27809 48025 2258	22892 2438 67	1206 67 81	1 27 44	20		
13	5,27809 70917 4697	22892 1231 99	1206 66 54	1 27 44	20		
14	5,27809 93809 5929	22892 0025 32	1206 65 27	1 27 44	20		
15	5,27810 16701 5954	22891 8818 67	1206 64 00	1 27 44	20		
16	5,27810 39593 4773	22891 7612 03	1206 62 73	1 27 44	20		
17	5,27810 62485 2385	22891 6405 40	1206 61 46	1 27 44	20		
18	5,27810 85376 8790	22891 5198 79	1206 60 19	1 27 44	20		
19	5,27811 08268 3989	22891 3992 19	1206 58 92	1 27 44	20		
189720	5,27811 31159 7981	22891 2785 60	1206 57 65	1 27 44	20		
21	5,27811 54051 0767	22891 1579 02	1206 56 38	1 27 44	20		
22	5,27811 76942 2346	22891 0372 46	1206 55 11	1 27 44	20		
23	5,27811 99833 2718	22890 9165 91	1206 53 84	1 27 44	20		
24	5,27812 22724 1884	22890 7959 37	1206 52 57	1 27 44	20		
25	5,27812 45614 9843	22890 6752 84	1206 51 30	1 27 44	20		
26	5,27812 68505 6596	22890 5546 33	1206 50 03	1 27 44	20		
27	5,27812 91396 2142	22890 4339 83	1206 48 76	1 27 44	20		
28	5,27813 14286 6482	22890 3133 34	1206 47 49	1 27 44	20		
29	5,27813 37176 9615	22890 1926 87	1206 46 22	1 27 44	20		
189730	5,27813 60067 1542	22890 0720 41	1206 44 95	1 27 44	20		
31	5,27813 82957 2262	22889 9513 96	1206 43 68	1 27 44	20		
32	5,27814 05847 1776	22889 8307 52	1206 42 41	1 27 44	20		
33	5,27814 28737 0084	22889 7101 10	1206 41 14	1 27 44	20		
34	5,27814 51626 7185	22889 5894 69	1206 39 87	1 27 44	20		
35	5,27814 74516 3080	22889 4688 29	1206 38 60	1 27 44	20		
36	5,27814 97405 7768	22889 3481 90	1206 37 33	1 27 44	20		
37	5,27815 20295 1250	22889 2275 53	1206 36 06	1 27 44	20		
38	5,27815 43184 3526	22889 1069 17	1206 34 79	1 27 44	20		
39	5,27815 66073 4595	22888 9862 82	1206 33 52	1 27 44	20		
189740	5,27815 88962 4458	22888 8656 48	1206 32 25	1 27 44	20		
41	5,27816 11851 3114	22888 7450 16	1206 30 98	1 27 44	20		
42	5,27816 34740 0564	22888 6243 85	1206 29 71	1 27 44	20		
43	5,27816 57628 6808	22888 5037 55	1206 28 44	1 27 44	20		
44	5,27816 80517 1846	22888 3831 27	1206 27 17	1 27 44	20		
45	5,27817 03405 5677	22888 2625 00	1206 25 90	1 27 44	20		
46	5,27817 26293 8302	22888 1418 74	1206 24 63	1 27 44	20		
47	5,27817 49181 9721	22888 0212 49	1206 23 36	1 27 44	20		
48	5,27817 72069 9933	22887 9006 26	1206 22 09	1 27 44	20		
49	5,27817 94957 8939	22887 7800 04	1206 20 82	1 27 44	20		
189750	5,27818 17845 6739	22887 6593 83	1206 19 55	1 27 44	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189750	5,27818 17845 6739	22887 6593 83	1206 19 55	1 27 44	20		
51	5,27818 40733 3333	22887 5387 63	1206 18 28	1 27 44	20		
52	5,27818 63620 8721	22887 4181 45	1206 17 01	1 27 44	20		
53	5,27818 86508 2902	22887 2975 28	1206 15 74	1 27 44	20		
54	5,27819 09395 5877	22887 1769 12	1206 14 47	1 27 44	20		
55	5,27819 32282 7646	22887 0562 98	1206 13 20	1 27 44	20		
56	5,27819 55169 8209	22886 9356 85	1206 11 93	1 27 44	20		
57	5,27819 78056 7566	22886 8150 73	1206 10 66	1 27 44	20		
58	5,27820 00943 5717	22886 6944 62	1206 09 39	1 27 44	20		
59	5,27820 23830 2662	22886 5738 53	1206 08 12	1 27 44	20		
189760	5,27820 46716 8401	22886 4532 45	1206 06 85	1 27 44	20		
61	5,27820 69603 2933	22886 3326 38	1206 05 58	1 27 44	20		
62	5,27820 92489 6259	22886 2120 32	1206 04 31	1 27 44	20		
63	5,27821 15375 8379	22886 0914 28	1206 03 04	1 27 44	20		
64	5,27821 38261 9293	22885 9708 25	1206 01 77	1 27 44	20		
65	5,27821 61147 9001	22885 8502 23	1206 00 50	1 27 44	20		
66	5,27821 84033 7503	22885 7296 22	1205 99 23	1 27 44	20		
67	5,27822 06919 4799	22885 6090 23	1205 97 96	1 27 44	20		
68	5,27822 29805 0889	22885 4884 25	1205 96 69	1 27 44	20		
69	5,27822 52690 5773	22885 3678 28	1205 95 42	1 27 44	20		
189770	5,27822 75575 9451	22885 2472 33	1205 94 15	1 27 44	20		
71	5,27822 98461 1923	22885 1266 39	1205 92 88	1 27 44	20		
72	5,27823 21346 3189	22885 0060 46	1205 91 61	1 27 44	20		
73	5,27823 44231 3249	22884 8854 54	1205 90 34	1 27 44	20		
74	5,27823 67116 2104	22884 7648 64	1205 89 07	1 27 44	20		
75	5,27823 90000 9753	22884 6442 75	1205 87 80	1 27 44	20		
76	5,27824 12885 6196	22884 5236 87	1205 86 53	1 27 44	20		
77	5,27824 35770 1433	22884 4031 00	1205 85 26	1 27 44	20		
78	5,27824 58654 5464	22884 2825 15	1205 83 99	1 27 44	20		
79	5,27824 81538 8289	22884 1619 31	1205 82 72	1 27 44	20		
189780	5,27825 04422 9908	22884 0413 48	1205 81 45	1 27 44	20		
81	5,27825 27307 0321	22883 9207 67	1205 80 18	1 27 44	20		
82	5,27825 50190 9529	22883 8001 87	1205 78 91	1 27 44	20		
83	5,27825 73074 7531	22883 6796 08	1205 77 64	1 27 44	20		
84	5,27825 95958 4327	22883 5590 30	1205 76 37	1 27 44	20		
85	5,27826 18841 9917	22883 4384 54	1205 75 10	1 27 44	20		
86	5,27826 41725 4302	22883 3178 79	1205 73 83	1 27 44	20		
87	5,27826 64608 7481	22883 1973 05	1205 72 56	1 27 44	20		
88	5,27826 87491 9454	22883 0767 32	1205 71 29	1 27 44	20		
89	5,27827 10375 0221	22882 9561 61	1205 70 02	1 27 44	20		
189790	5,27827 33257 9783	22882 8355 91	1205 68 75	1 27 44	20		
91	5,27827 56140 8139	22882 7150 22	1205 67 48	1 27 44	20		
92	5,27827 79023 5289	22882 5944 55	1205 66 21	1 27 44	20		
93	5,27828 01906 1234	22882 4738 89	1205 64 94	1 27 44	20		
94	5,27828 24788 5973	22882 3533 24	1205 63 67	1 27 44	20		
95	5,27828 47670 9506	22882 2327 60	1205 62 40	1 27 44	20		
96	5,27828 70553 1834	22882 1121 98	1205 61 13	1 27 44	20		
97	5,27828 93435 2956	22881 9916 37	1205 59 86	1 27 44	20		
98	5,27829 16317 2872	22881 8710 77	1205 58 59	1 27 44	20		
99	5,27829 39199 1583	22881 7505 18	1205 57 32	1 27 44	20		
189800	5,27829 62080 9088	22881 6299 61	1205 56 05	1 27 44	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189800	5,27829 62080 9127	22881 6300 22	1205 55 58	1 27 03	20		
1	5,27829 84962 5427	22881 5094 66	1205 54 31	1 27 03	20		
2	5,27830 07844 0522	22881 3889 12	1205 53 04	1 27 03	20		
3	5,27830 30725 4411	22881 2683 59	1205 51 77	1 27 03	20		
4	5,27830 53606 7095	22881 1478 07	1205 50 50	1 27 03	20		
5	5,27830 76487 8573	22881 0272 56	1205 49 23	1 27 03	20		
6	5,27830 99368 8846	22880 9067 07	1205 47 96	1 27 03	20		
7	5,27831 22249 7913	22880 7861 59	1205 46 69	1 27 03	20		
8	5,27831 45130 5775	22880 6656 12	1205 45 42	1 27 03	20		
9	5,27831 68011 2431	22880 5450 67	1205 44 15	1 27 03	20		
189810	5,27831 90891 7882	22880 4245 23	1205 42 88	1 27 03	20		
11	5,27832 13772 2127	22880 3039 80	1205 41 61	1 27 03	20		
12	5,27832 36652 5167	22880 1834 38	1205 40 34	1 27 03	20		
13	5,27832 59532 7001	22880 0628 98	1205 39 07	1 27 03	20		
14	5,27832 82412 7630	22879 9423 59	1205 37 80	1 27 03	20		
15	5,27833 05292 7054	22879 8218 21	1205 36 53	1 27 03	20		
16	5,27833 28172 5272	22879 7012 84	1205 35 26	1 27 03	20		
17	5,27833 51052 2285	22879 5807 49	1205 33 99	1 27 03	20		
18	5,27833 73931 8092	22879 4602 15	1205 32 72	1 27 03	20		
19	5,27833 96811 2694	22879 3396 82	1205 31 45	1 27 03	20		
189820	5,27834 19690 6091	22879 2191 51	1205 30 18	1 27 03	20		
21	5,27834 42569 8283	22879 0986 21	1205 28 91	1 27 03	20		
22	5,27834 65448 9269	22878 9780 92	1205 27 64	1 27 03	20		
23	5,27834 88327 9050	22878 8575 64	1205 26 37	1 27 03	20		
24	5,27835 11206 7626	22878 7370 38	1205 25 10	1 27 03	20		
25	5,27835 34085 4996	22878 6165 13	1205 23 83	1 27 03	20		
26	5,27835 56964 1161	22878 4959 89	1205 22 56	1 27 03	20		
27	5,27835 79842 6121	22878 3754 66	1205 21 29	1 27 03	20		
28	5,27836 02720 9876	22878 2549 45	1205 20 02	1 27 03	20		
29	5,27836 25599 2425	22878 1344 25	1205 18 75	1 27 03	20		
189830	5,27836 48477 3769	22878 0139 06	1205 17 48	1 27 03	20		
31	5,27836 71355 3908	22877 8933 89	1205 16 21	1 27 03	20		
32	5,27836 94233 2842	22877 7728 73	1205 14 94	1 27 03	20		
33	5,27837 17111 0571	22877 6523 58	1205 13 67	1 27 03	20		
34	5,27837 39988 7095	22877 5318 44	1205 12 40	1 27 03	20		
35	5,27837 62866 2413	22877 4113 32	1205 11 13	1 27 03	20		
36	5,27837 85743 6526	22877 2908 21	1205 09 86	1 27 03	20		
37	5,27838 08620 9434	22877 1703 11	1205 08 59	1 27 03	20		
38	5,27838 31498 1137	22877 0498 02	1205 07 32	1 27 03	20		
39	5,27838 54375 1635	22876 9292 95	1205 06 05	1 27 03	20		
189840	5,27838 77252 0928	22876 8087 89	1205 04 78	1 27 03	20		
41	5,27839 00128 9016	22876 6882 84	1205 03 51	1 27 03	20		
42	5,27839 23005 5899	22876 5677 80	1205 02 24	1 27 03	20		
43	5,27839 45882 1577	22876 4472 78	1205 00 97	1 27 03	20		
44	5,27839 68758 6050	22876 3267 77	1204 99 70	1 27 03	20		
45	5,27839 91634 9318	22876 2062 77	1204 98 43	1 27 03	20		
46	5,27840 14511 1381	22876 0857 79	1204 97 16	1 27 03	20		
47	5,27840 37387 2239	22875 9652 82	1204 95 89	1 27 03	20		
48	5,27840 60263 1892	22875 8447 86	1204 94 62	1 27 03	20		
49	5,27840 83139 0340	22875 7242 91	1204 93 35	1 27 03	20		
189850	5,27841 06014 7583	22875 6037 98	1204 92 08	1 27 03	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189850	5,27841 06014 7583	22875 6037 98	1204 92 08	1 27 03	20		
51	5,27841 28890 3621	22875 4833 06	1204 90 81	1 27 03	20		
52	5,27841 51765 8454	22875 3628 15	1204 89 54	1 27 03	20		
53	5,27841 74641 2082	22875 2423 25	1204 88 27	1 27 03	20		
54	5,27841 97516 4505	22875 1218 37	1204 87 00	1 27 03	20		
55	5,27842 20391 5723	22875 0013 50	1204 85 73	1 27 03	20		
56	5,27842 43266 5737	22874 8808 64	1204 84 46	1 27 03	20		
57	5,27842 66141 4546	22874 7603 80	1204 83 19	1 27 03	20		
58	5,27842 89016 2150	22874 6398 97	1204 81 92	1 27 03	20		
59	5,27843 11890 8549	22874 5194 15	1204 80 65	1 27 03	20		
189860	5,27843 34765 3743	22874 3989 34	1204 79 38	1 27 03	20		
61	5,27843 57639 7732	22874 2784 55	1204 78 11	1 27 03	20		
62	5,27843 80514 0517	22874 1579 77	1204 76 84	1 27 03	20		
63	5,27844 03388 2097	22874 0375 00	1204 75 57	1 27 03	20		
64	5,27844 26262 2472	22873 9170 24	1204 74 30	1 27 03	20		
65	5,27844 49136 1642	22873 7965 50	1204 73 03	1 27 03	20		
66	5,27844 72009 9608	22873 6760 77	1204 71 76	1 27 03	20		
67	5,27844 94883 6369	22873 5556 05	1204 70 49	1 27 03	20		
68	5,27845 17757 1925	22873 4351 35	1204 69 22	1 27 03	20		
69	5,27845 40630 6276	22873 3146 66	1204 67 95	1 27 03	20		
189870	5,27845 63503 9423	22873 1941 98	1204 66 68	1 27 03	20		
71	5,27845 86377 1365	22873 0737 31	1204 65 41	1 27 03	20		
72	5,27846 09250 2102	22872 9532 66	1204 64 14	1 27 03	20		
73	5,27846 32123 1635	22872 8328 02	1204 62 87	1 27 03	20		
74	5,27846 54995 9963	22872 7123 39	1204 61 60	1 27 03	20		
75	5,27846 77868 7086	22872 5918 77	1204 60 33	1 27 03	20		
76	5,27847 00741 3005	22872 4714 17	1204 59 06	1 27 03	20		
77	5,27847 23613 7719	22872 3509 58	1204 57 79	1 27 03	20		
78	5,27847 46486 1229	22872 2305 00	1204 56 52	1 27 03	20		
79	5,27847 69358 3534	22872 1100 43	1204 55 25	1 27 03	20		
189880	5,27847 92230 4634	22871 9895 88	1204 53 98	1 27 03	20		
81	5,27848 15102 4530	22871 8691 34	1204 52 71	1 27 03	20		
82	5,27848 37974 3221	22871 7486 81	1204 51 44	1 27 03	20		
83	5,27848 60846 0708	22871 6282 30	1204 50 17	1 27 03	20		
84	5,27848 83717 6990	22871 5077 80	1204 48 90	1 27 03	20		
85	5,27849 06589 2068	22871 3873 31	1204 47 63	1 27 03	20		
86	5,27849 29460 5941	22871 2668 83	1204 46 36	1 27 03	20		
87	5,27849 52331 8610	22871 1464 37	1204 45 09	1 27 03	20		
88	5,27849 75203 0074	22871 0259 92	1204 43 82	1 27 03	20		
89	5,27849 98074 0334	22870 9055 48	1204 42 55	1 27 03	20		
189890	5,27850 20944 9389	22870 7851 05	1204 41 28	1 27 03	20		
91	5,27850 43815 7240	22870 6646 64	1204 40 01	1 27 03	20		
92	5,27850 66686 3887	22870 5442 24	1204 38 74	1 27 03	20		
93	5,27850 89556 9329	22870 4237 85	1204 37 47	1 27 03	20		
94	5,27851 12427 3567	22870 3033 48	1204 36 20	1 27 03	20		
95	5,27851 35297 6600	22870 1829 12	1204 34 93	1 27 03	20		
96	5,27851 58167 8429	22870 0624 77	1204 33 66	1 27 03	20		
97	5,27851 81037 9054	22869 9420 43	1204 32 39	1 27 03	20		
98	5,27852 03907 8474	22869 8216 11	1204 31 12	1 27 03	20		
99	5,27852 26777 6690	22869 7011 80	1204 29 85	1 27 03	20		
189900	5,27852 49647 3702	22869 5807 50	1204 28 58	1 27 03	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
189900	5,27852 49647 3702	22869 5807 50	1204 28 58	1 27 03	20		
1	5,27852 72516 9510	22869 4603 21	1204 27 31	1 27 03	20		
2	5,27852 95386 4113	22869 3398 94	1204 26 04	1 27 03	20		
3	5,27853 18255 7512	22869 2194 68	1204 24 77	1 27 03	20		
4	5,27853 41124 9707	22869 0990 43	1204 23 50	1 27 03	20		
5	5,27853 63994 0697	22868 9786 19	1204 22 23	1 27 03	20		
6	5,27853 86863 0483	22868 8581 97	1204 20 96	1 27 03	20		
7	5,27854 09731 9065	22868 7377 76	1204 19 69	1 27 03	20		
8	5,27854 32600 6443	22868 6173 56	1204 18 42	1 27 03	20		
9	5,27854 55469 2617	22868 4969 38	1204 17 15	1 27 03	20		
189910	5,27854 78337 7586	22868 3765 21	1204 15 88	1 27 03	20		
11	5,27855 01206 1351	22868 2561 05	1204 14 61	1 27 03	20		
12	5,27855 24074 3912	22868 1356 90	1204 13 34	1 27 03	20		
13	5,27855 46942 5269	22868 0152 77	1204 12 07	1 27 03	20		
14	5,27855 69810 5422	22867 8948 65	1204 10 80	1 27 03	20		
15	5,27855 92678 4371	22867 7744 54	1204 09 53	1 27 03	20		
16	5,27856 15546 2116	22867 6540 44	1204 08 26	1 27 03	20		
17	5,27856 38413 8656	22867 5336 36	1204 06 99	1 27 03	20		
18	5,27856 61281 3992	22867 4132 29	1204 05 72	1 27 03	20		
19	5,27856 84148 8124	22867 2928 23	1204 04 45	1 27 03	20		
189920	5,27857 07016 1052	22867 1724 19	1204 03 18	1 27 03	20		
21	5,27857 29883 2776	22867 0520 16	1204 01 91	1 27 03	20		
22	5,27857 52750 3296	22866 9316 14	1204 00 64	1 27 03	20		
23	5,27857 75617 2612	22866 8112 13	1203 99 37	1 27 03	20		
24	5,27857 98484 0724	22866 6908 14	1203 98 10	1 27 03	20		
25	5,27858 21350 7632	22866 5704 16	1203 96 83	1 27 03	20		
26	5,27858 44217 3336	22866 4500 19	1203 95 56	1 27 03	20		
27	5,27858 67083 7836	22866 3296 23	1203 94 29	1 27 03	20		
28	5,27858 89950 1132	22866 2092 29	1203 93 02	1 27 03	20		
29	5,27859 12816 3224	22866 0888 36	1203 91 75	1 27 03	20		
189930	5,27859 35682 4112	22865 9684 44	1203 90 48	1 27 03	20		
31	5,27859 58548 3796	22865 8480 54	1203 89 21	1 27 03	20		
32	5,27859 81414 2277	22865 7276 65	1203 87 94	1 27 03	20		
33	5,27860 04279 9554	22865 6072 77	1203 86 67	1 27 03	20		
34	5,27860 27145 5627	22865 4868 90	1203 85 40	1 27 03	20		
35	5,27860 50011 0496	22865 3665 05	1203 84 13	1 27 03	20		
36	5,27860 72876 4161	22865 2461 21	1203 82 86	1 27 03	20		
37	5,27860 95741 6622	22865 1257 38	1203 81 59	1 27 03	20		
38	5,27861 18606 7879	22865 0053 56	1203 80 32	1 27 03	20		
39	5,27861 41471 7933	22864 8849 76	1203 79 05	1 27 03	20		
189940	5,27861 64336 6783	22864 7645 97	1203 77 78	1 27 03	20		
41	5,27861 87201 4429	22864 6442 19	1203 76 51	1 27 03	20		
42	5,27862 10066 0871	22864 5238 42	1203 75 24	1 27 03	20		
43	5,27862 32930 6109	22864 4034 67	1203 73 97	1 27 03	20		
44	5,27862 55795 0144	22864 2830 93	1203 72 70	1 27 03	20		
45	5,27862 78659 2975	22864 1627 20	1203 71 43	1 27 03	20		
46	5,27863 01523 4602	22864 0423 49	1203 70 16	1 27 03	20		
47	5,27863 24387 5025	22863 9219 79	1203 68 89	1 27 03	20		
48	5,27863 47251 4245	22863 8016 10	1203 67 62	1 27 03	20		
49	5,27863 70115 2261	22863 6812 42	1203 66 35	1 27 03	20		
189950	5,27863 92978 9073	22863 5608 76	1203 65 08	1 27 03	20		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
189950	5,27863 92978 9073	22863 5608 76	1203 65 08	1 27 03	20		
51	5,27864 15842 4682	22863 4405 11	1203 63 81	1 27 03	20		
52	5,27864 38705 9087	22863 3201 47	1203 62 54	1 27 03	20		
53	5,27864 61569 2288	22863 1997 84	1203 61 27	1 27 03	20		
54	5,27864 84432 4286	22863 0794 23	1203 60 00	1 27 03	20		
55	5,27865 07295 5080	22862 9590 63	1203 58 73	1 27 03	20		
56	5,27865 30158 4671	22862 8387 04	1203 57 46	1 27 03	20		
57	5,27865 53021 3058	22862 7183 47	1203 56 19	1 27 03	20		
58	5,27865 75884 0241	22862 5979 91	1203 54 92	1 27 03	20		
59	5,27865 98746 6221	22862 4776 36	1203 53 65	1 27 03	20		
189960	5,27866 21609 0997	22862 3572 82	1203 52 38	1 27 03	20		
61	5,27866 44471 4570	22862 2369 30	1203 51 11	1 27 03	20		
62	5,27866 67333 6939	22862 1165 79	1203 49 84	1 27 03	20		
63	5,27866 90195 8105	22861 9962 29	1203 48 57	1 27 03	20		
64	5,27867 13057 8067	22861 8758 80	1203 47 30	1 27 03	20		
65	5,27867 35919 6826	22861 7555 33	1203 46 03	1 27 03	20		
66	5,27867 58781 4381	22861 6351 87	1203 44 76	1 27 03	20		
67	5,27867 81643 0733	22861 5148 42	1203 43 49	1 27 03	20		
68	5,27868 04504 5881	22861 3944 99	1203 42 22	1 27 03	20		
69	5,27868 27365 9826	22861 2741 57	1203 40 95	1 27 03	20		
189970	5,27868 50227 2568	22861 1538 16	1203 39 68	1 27 03	20		
71	5,27868 73088 4106	22861 0334 76	1203 38 41	1 27 03	20		
72	5,27868 95949 4441	22860 9131 38	1203 37 14	1 27 03	20		
73	5,27869 18810 3572	22860 7928 01	1203 35 87	1 27 03	20		
74	5,27869 41671 1500	22860 6724 65	1203 34 60	1 27 03	20		
75	5,27869 64531 8225	22860 5521 30	1203 33 33	1 27 03	20		
76	5,27869 87392 3746	22860 4317 97	1203 32 06	1 27 03	20		
77	5,27870 10252 8064	22860 3114 65	1203 30 79	1 27 03	20		
78	5,27870 33113 1179	22860 1911 34	1203 29 52	1 27 03	20		
79	5,27870 55973 3090	22860 0708 04	1203 28 25	1 27 03	20		
189980	5,27870 78833 3798	22859 9504 76	1203 26 98	1 27 03	20		
81	5,27871 01693 3303	22859 8301 49	1203 25 71	1 27 03	20		
82	5,27871 24553 1604	22859 7098 23	1203 24 44	1 27 03	20		
83	5,27871 47412 8702	22859 5894 99	1203 23 17	1 27 03	20		
84	5,27871 70272 4597	22859 4691 76	1203 21 90	1 27 03	20		
85	5,27871 93131 9289	22859 3488 54	1203 20 63	1 27 03	20		
86	5,27872 15991 2778	22859 2285 33	1203 19 36	1 27 03	20		
87	5,27872 38850 5063	22859 1082 14	1203 18 09	1 27 03	20		
88	5,27872 61709 6145	22858 9878 96	1203 16 82	1 27 03	20		
89	5,27872 84568 6024	22858 8675 79	1203 15 55	1 27 03	20		
189990	5,27873 07427 4700	22858 7472 63	1203 14 28	1 27 03	20		
91	5,27873 30286 2173	22858 6269 49	1203 13 01	1 27 03	20		
92	5,27873 53144 8442	22858 5066 36	1203 11 74	1 27 03	20		
93	5,27873 76003 3508	22858 3863 24	1203 10 47	1 27 03	20		
94	5,27873 98861 7371	22858 2660 14	1203 09 20	1 27 03	20		
95	5,27874 21720 0031	22858 1457 05	1203 07 93	1 27 03	20		
96	5,27874 44578 1488	22858 0253 97	1203 06 66	1 27 03	20		
97	5,27874 67436 1742	22857 9050 90	1203 05 39	1 27 03	20		
98	5,27874 90294 0793	22857 7847 85	1203 04 12	1 27 03	20		
99	5,27875 13151 8641	22857 6644 81	1203 02 85	1 27 03	20		
190000	5,27875 36009 5286	22857 5441 78	1203 01 58	1 27 03	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190000	5,27875 36009 5283	22857 5441 59	1203 01 91	1 26 63	20		
1	5,27875 58867 0725	22857 4238 57	1203 00 64	1 26 63	20		
2	5,27875 81724 4964	22857 3035 56	1202 99 37	1 26 63	20		
3	5,27876 04581 8000	22857 1832 57	1202 98 10	1 26 63	20		
4	5,27876 27438 9833	22857 0629 59	1202 96 83	1 26 63	20		
5	5,27876 50296 0463	22856 9426 62	1202 95 56	1 26 63	20		
6	5,27876 73152 9890	22856 8223 66	1202 94 29	1 26 63	20		
7	5,27876 96009 8114	22856 7020 72	1202 93 02	1 26 63	20		
8	5,27877 18866 5135	22856 5817 79	1202 91 75	1 26 63	20		
9	5,27877 41723 0953	22856 4614 87	1202 90 48	1 26 63	20		
190010	5,27877 64579 5568	22856 3411 97	1202 89 21	1 26 63	20		
11	5,27877 87435 8980	22856 2209 08	1202 87 94	1 26 63	20		
12	5,27878 10292 1189	22856 1006 20	1202 86 67	1 26 63	20		
13	5,27878 33148 2195	22855 9803 33	1202 85 40	1 26 63	20		
14	5,27878 56004 1998	22855 8600 48	1202 84 13	1 26 63	20		
15	5,27878 78860 0598	22855 7397 64	1202 82 86	1 26 63	20		
16	5,27879 01715 7996	22855 6194 81	1202 81 59	1 26 63	20		
17	5,27879 24571 4191	22855 4991 99	1202 80 32	1 26 63	20		
18	5,27879 47426 9183	22855 3789 19	1202 79 05	1 26 63	20		
19	5,27879 70282 2972	22855 2586 40	1202 77 78	1 26 63	20		
190020	5,27879 93137 5558	22855 1383 62	1202 76 51	1 26 63	20		
21	5,27880 15992 6942	22855 0180 85	1202 75 24	1 26 63	20		
22	5,27880 38847 7123	22854 8978 10	1202 73 97	1 26 63	20		
23	5,27880 61702 6101	22854 7775 36	1202 72 70	1 26 63	20		
24	5,27880 84557 3876	22854 6572 63	1202 71 43	1 26 63	20		
25	5,27881 07412 0449	22854 5369 92	1202 70 16	1 26 63	20		
26	5,27881 30266 5819	22854 4167 22	1202 68 89	1 26 63	20		
27	5,27881 53120 9986	22854 2964 53	1202 67 62	1 26 63	20		
28	5,27881 75975 2951	22854 1761 85	1202 66 35	1 26 63	20		
29	5,27881 98829 4713	22854 0559 19	1202 65 08	1 26 63	20		
190030	5,27882 21683 5272	22853 9356 54	1202 63 81	1 26 63	20		
31	5,27882 44537 4629	22853 8153 90	1202 62 54	1 26 63	20		
32	5,27882 67391 2783	22853 6951 27	1202 61 27	1 26 63	20		
33	5,27882 90244 9734	22853 5748 66	1202 60 00	1 26 63	20		
34	5,27883 13098 5483	22853 4546 06	1202 58 73	1 26 63	20		
35	5,27883 35952 0029	22853 3343 47	1202 57 46	1 26 63	20		
36	5,27883 58805 3372	22853 2140 90	1202 56 19	1 26 63	20		
37	5,27883 81658 5513	22853 0938 34	1202 54 92	1 26 63	20		
38	5,27884 04511 6451	22852 9735 79	1202 53 65	1 26 63	20		
39	5,27884 27364 6187	22852 8533 25	1202 52 38	1 26 63	20		
190040	5,27884 50217 4720	22852 7330 73	1202 51 11	1 26 63	20		
41	5,27884 73070 2051	22852 6128 22	1202 49 84	1 26 63	20		
42	5,27884 95922 8179	22852 4925 72	1202 48 57	1 26 63	20		
43	5,27885 18775 3105	22852 3723 23	1202 47 30	1 26 63	20		
44	5,27885 41627 6828	22852 2520 76	1202 46 03	1 26 63	20		
45	5,27885 64479 9349	22852 1318 30	1202 44 76	1 26 63	20		
46	5,27885 87332 0667	22852 0115 85	1202 43 49	1 26 63	20		
47	5,27886 10184 0783	22851 8913 42	1202 42 22	1 26 63	20		
48	5,27886 33035 9696	22851 7711 00	1202 40 95	1 26 63	20		
49	5,27886 55887 7407	22851 6508 59	1202 39 68	1 26 63	20		
190050	5,27886 78739 3916	22851 5306 19	1202 38 41	1 26 63	20		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
190050	5,27886,78739,3916	22851,5306,19	1202,38,41	1,26,63	20		
51	5,27887,01590,9222	22851,4103,81	1202,37,14	1,26,63	20		
52	5,27887,24442,3326	22851,2901,44	1202,35,87	1,26,63	20		
53	5,27887,47293,6227	22851,1699,08	1202,34,60	1,26,63	20		
54	5,27887,70144,7926	22851,0496,73	1202,33,33	1,26,63	20		
55	5,27887,92995,8423	22850,9294,40	1202,32,06	1,26,63	20		
56	5,27888,15846,7717	22850,8092,08	1202,30,79	1,26,63	20		
57	5,27888,38697,5809	22850,6889,77	1202,29,52	1,26,63	20		
58	5,27888,61548,2699	22850,5687,47	1202,28,25	1,26,63	20		
59	5,27888,84398,8386	22850,4485,19	1202,26,98	1,26,63	20		
190060	5,27889,07249,2871	22850,3282,92	1202,25,71	1,26,63	20		
61	5,27889,30099,6154	22850,2080,66	1202,24,44	1,26,63	20		
62	5,27889,52949,8235	22850,0878,42	1202,23,17	1,26,63	20		
63	5,27889,75799,9113	22849,9676,19	1202,21,90	1,26,63	20		
64	5,27889,98649,8789	22849,8473,97	1202,20,63	1,26,63	20		
65	5,27890,21499,7263	22849,7271,76	1202,19,36	1,26,63	20		
66	5,27890,44349,4535	22849,6069,57	1202,18,09	1,26,63	20		
67	5,27890,67199,0605	22849,4867,39	1202,16,82	1,26,63	20		
68	5,27890,90048,5472	22849,3665,22	1202,15,55	1,26,63	20		
69	5,27891,12897,9137	22849,2463,06	1202,14,28	1,26,63	20		
190070	5,27891,35747,1600	22849,1260,92	1202,13,01	1,26,63	20		
71	5,27891,58596,2861	22849,0058,79	1202,11,74	1,26,63	20		
72	5,27891,81445,2920	22848,8856,67	1202,10,47	1,26,63	20		
73	5,27892,04294,1777	22848,7654,57	1202,09,20	1,26,63	20		
74	5,27892,27142,9432	22848,6452,48	1202,07,93	1,26,63	20		
75	5,27892,49991,5884	22848,5250,40	1202,06,66	1,26,63	20		
76	5,27892,72840,1134	22848,4048,33	1202,05,39	1,26,63	20		
77	5,27892,95688,5182	22848,2846,28	1202,04,12	1,26,63	20		
78	5,27893,18536,8028	22848,1644,24	1202,02,85	1,26,63	20		
79	5,27893,41384,9672	22848,0442,21	1202,01,58	1,26,63	20		
190080	5,27893,64233,0114	22847,9240,19	1202,00,31	1,26,63	20		
81	5,27893,87080,9354	22847,8038,19	1201,99,04	1,26,63	20		
82	5,27894,09928,7392	22847,6836,20	1201,97,77	1,26,63	20		
83	5,27894,32776,4228	22847,5634,22	1201,96,50	1,26,63	20		
84	5,27894,55623,9862	22847,4432,25	1201,95,23	1,26,63	20		
85	5,27894,78471,4294	22847,3230,30	1201,93,96	1,26,63	20		
86	5,27895,01318,7524	22847,2028,36	1201,92,69	1,26,63	20		
87	5,27895,24165,9552	22847,0826,43	1201,91,42	1,26,63	20		
88	5,27895,47013,0378	22846,9624,52	1201,90,15	1,26,63	20		
89	5,27895,69860,0003	22846,8422,62	1201,88,88	1,26,63	20		
190090	5,27895,92706,8426	22846,7220,73	1201,87,61	1,26,63	20		
91	5,27896,15553,5647	22846,6018,85	1201,86,34	1,26,63	20		
92	5,27896,38400,1666	22846,4816,99	1201,85,07	1,26,63	20		
93	5,27896,61246,6483	22846,3615,14	1201,83,80	1,26,63	20		
94	5,27896,84093,0098	22846,2413,30	1201,82,53	1,26,63	20		
95	5,27897,06939,2511	22846,1211,47	1201,81,26	1,26,63	20		
96	5,27897,29785,3722	22846,0009,66	1201,79,99	1,26,63	20		
97	5,27897,52631,3732	22845,8807,86	1201,78,72	1,26,63	20		
98	5,27897,75477,2540	22845,7606,07	1201,77,45	1,26,63	20		
99	5,27897,98323,0146	22845,6404,30	1201,76,18	1,26,63	20		
190100	5,27898,21168,6550	22845,5202,54	1201,74,91	1,26,63	20		

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190100	5,27898 21168 6550	22845 5202 54	1201 74 91	1 26 63	20		
1	5,27898 44014 1753	22845 4000 79	1201 73 64	1 26 63	20		
2	5,27898 66859 5754	22845 2799 05	1201 72 37	1 26 63	20		
3	5,27898 89704 8553	22845 1597 33	1201 71 10	1 26 63	20		
4	5,27899 12550 0150	22845 0395 62	1201 69 83	1 26 63	20		
5	5,27899 35395 0546	22844 9193 92	1201 68 56	1 26 63	20		
6	5,27899 58239 9740	22844 7992 23	1201 67 29	1 26 63	20		
7	5,27899 81084 7732	22844 6790 56	1201 66 02	1 26 63	20		
8	5,27900 03929 4523	22844 5588 90	1201 64 75	1 26 63	20		
9	5,27900 26774 0112	22844 4387 25	1201 63 48	1 26 63	20		
190110	5,27900 49618 4499	22844 3185 62	1201 62 21	1 26 63	20		
11	5,27900 72462 7685	22844 1984 00	1201 60 94	1 26 63	20		
12	5,27900 95306 9669	22844 0782 39	1201 59 67	1 26 63	20		
13	5,27901 18151 0451	22843 9580 79	1201 58 40	1 26 63	20		
14	5,27901 40995 0032	22843 8379 21	1201 57 13	1 26 63	20		
15	5,27901 63838 8411	22843 7177 64	1201 55 86	1 26 63	20		
16	5,27901 86682 5589	22843 5976 08	1201 54 59	1 26 63	20		
17	5,27902 09526 1565	22843 4774 53	1201 53 32	1 26 63	20		
18	5,27902 32369 6340	22843 3573 00	1201 52 05	1 26 63	20		
19	5,27902 55212 9913	22843 2371 48	1201 50 78	1 26 63	20		
190120	5,27902 78056 2284	22843 1169 97	1201 49 51	1 26 63	20		
21	5,27903 00899 3454	22842 9968 47	1201 48 24	1 26 63	20		
22	5,27903 23742 3422	22842 8766 99	1201 46 97	1 26 63	20		
23	5,27903 46585 2189	22842 7565 52	1201 45 70	1 26 63	20		
24	5,27903 69427 9755	22842 6364 06	1201 44 43	1 26 63	20		
25	5,27903 92270 6119	22842 5162 62	1201 43 16	1 26 63	20		
26	5,27904 15113 1282	22842 3961 19	1201 41 89	1 26 63	20		
27	5,27904 37955 5243	22842 2759 77	1201 40 62	1 26 63	20		
28	5,27904 60797 8003	22842 1558 36	1201 39 35	1 26 63	20		
29	5,27904 83639 9561	22842 0356 97	1201 38 08	1 26 63	20		
190130	5,27905 06481 9918	22841 9155 59	1201 36 81	1 26 63	20		
31	5,27905 29323 9074	22841 7954 22	1201 35 54	1 26 63	20		
32	5,27905 52165 7028	22841 6752 86	1201 34 27	1 26 63	20		
33	5,27905 75007 3781	22841 5551 52	1201 33 00	1 26 63	20		
34	5,27905 97848 9333	22841 4350 19	1201 31 73	1 26 63	20		
35	5,27906 20690 3683	22841 3148 87	1201 30 46	1 26 63	20		
36	5,27906 43531 6832	22841 1947 57	1201 29 19	1 26 63	20		
37	5,27906 66372 8780	22841 0746 28	1201 27 92	1 26 63	20		
38	5,27906 89213 9526	22840 9545 00	1201 26 65	1 26 63	20		
39	5,27907 12054 9071	22840 8343 73	1201 25 38	1 26 63	20		
190140	5,27907 34895 7415	22840 7142 48	1201 24 11	1 26 63	20		
41	5,27907 57736 4557	22840 5941 24	1201 22 84	1 26 63	20		
42	5,27907 80577 0498	22840 4740 01	1201 21 57	1 26 63	20		
43	5,27908 03417 5238	22840 3538 79	1201 20 30	1 26 63	20		
44	5,27908 26257 8777	22840 2337 59	1201 19 03	1 26 63	20		
45	5,27908 49098 1115	22840 1136 40	1201 17 76	1 26 63	20		
46	5,27908 71938 2251	22839 9935 22	1201 16 49	1 26 63	20		
47	5,27908 94778 2186	22839 8734 06	1201 15 22	1 26 63	20		
48	5,27909 17618 0920	22839 7532 91	1201 13 95	1 26 63	20		
49	5,27909 40457 8453	22839 6331 77	1201 12 68	1 26 63	20		
190150	5,27909 63297 4785	22839 5130 64	1201 11 41	1 26 63	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190150	5,27909 63297 4785	22839 5130 64	1201 11 41	1 26 63	20		
51	5,27909 86136 916	22839 3929 53	1201 10 14	1 26 63	20		
52	5,27910 08976 3846	22839 2728 43	1201 08 87	1 26 63	20		
53	5,27910 31815 6574	22839 1527 34	1201 07 60	1 26 63	20		
54	5,27910 54654 8101	22839 0326 26	1201 06 33	1 26 63	20		
55	5,27910 77493 8427	22838 9125 20	1201 05 06	1 26 63	20		
56	5,27911 00332 7552	22838 7924 15	1201 03 79	1 26 63	20		
57	5,27911 23171 5476	22838 6723 11	1201 02 52	1 26 63	20		
58	5,27911 46010 2199	22838 5522 08	1201 01 25	1 26 63	20		
59	5,27911 68848 7721	22838 4321 07	1200 99 98	1 26 63	20		
190160	5,27911 91687 2042	22838 3120 07	1200 98 71	1 26 63	20		
61	5,27912 14525 5162	22838 1919 08	1200 97 44	1 26 63	20		
62	5,27912 37363 7081	22838 0718 11	1200 96 17	1 26 63	20		
63	5,27912 60201 7799	22837 9517 15	1200 94 90	1 26 63	20		
64	5,27912 83039 7316	22837 8316 20	1200 93 63	1 26 63	20		
65	5,27913 05877 5632	22837 7115 26	1200 92 36	1 26 63	20		
66	5,27913 28715 2747	22837 5914 34	1200 91 09	1 26 63	20		
67	5,27913 51552 8661	22837 4713 43	1200 89 82	1 26 63	20		
68	5,27913 74390 3374	22837 3512 53	1200 88 55	1 26 63	20		
69	5,27913 97227 6887	22837 2311 64	1200 87 28	1 26 63	20		
190170	5,27914 20064 9199	22837 1110 77	1200 86 01	1 26 63	20		
71	5,27914 42902 0310	22836 9909 91	1200 84 74	1 26 63	20		
72	5,27914 65739 0220	22836 8709 06	1200 83 47	1 26 63	20		
73	5,27914 88575 8929	22836 7508 23	1200 82 20	1 26 63	20		
74	5,27915 11412 6437	22836 6307 41	1200 80 93	1 26 63	20		
75	5,27915 34249 2744	22836 5106 60	1200 79 66	1 26 63	20		
76	5,27915 57085 7851	22836 3905 80	1200 78 39	1 26 63	20		
77	5,27915 79922 1757	22836 2705 02	1200 77 12	1 26 63	20		
78	5,27916 02758 4462	22836 1504 25	1200 75 85	1 26 63	20		
79	5,27916 25594 5966	22836 0303 49	1200 74 58	1 26 63	20		
190180	5,27916 48430 6269	22835 9102 74	1200 73 31	1 26 63	20		
81	5,27916 71266 5372	22835 7902 01	1200 72 04	1 26 63	20		
82	5,27916 94102 3274	22835 6701 29	1200 70 77	1 26 63	20		
83	5,27917 16937 9975	22835 5500 58	1200 69 50	1 26 63	20		
84	5,27917 39773 5476	22835 4299 88	1200 68 23	1 26 63	20		
85	5,27917 62608 9776	22835 3099 20	1200 66 96	1 26 63	20		
86	5,27917 85444 2875	22835 1898 53	1200 65 69	1 26 63	20		
87	5,27918 08279 4774	22835 0697 87	1200 64 42	1 26 63	20		
88	5,27918 31114 5472	22834 9497 23	1200 63 15	1 26 63	20		
89	5,27918 53949 4969	22834 8296 60	1200 61 88	1 26 63	20		
190190	5,27918 76784 3266	22834 7095 98	1200 60 61	1 26 63	20		
91	5,27918 99619 0362	22834 5895 37	1200 59 34	1 26 63	20		
92	5,27919 22453 6257	22834 4694 78	1200 58 07	1 26 63	20		
93	5,27919 45288 0952	22834 3494 20	1200 56 80	1 26 63	20		
94	5,27919 68122 4446	22834 2293 63	1200 55 53	1 26 63	20		
95	5,27919 90956 6740	22834 1093 07	1200 54 26	1 26 63	20		
96	5,27920 13790 7833	22833 9892 53	1200 52 99	1 26 63	20		
97	5,27920 36624 7726	22833 8692 00	1200 51 72	1 26 63	20		
98	5,27920 59458 6418	22833 7491 48	1200 50 45	1 26 63	20		
99	5,27920 82292 3909	22833 6290 98	1200 49 18	1 26 63	20		
190200	5,27921 05126 0200	22833 5090 49	1200 47 91	1 26 63	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190200	5,27921 05126 0140	22833 5089 50	1200 49 05	1 26 23	20		
1	5,27921 27959 5230	22833 3889 01	1200 47 79	1 26 23	20		
2	5,27921 50792 9119	22833 2688 53	1200 46 53	1 26 23	20		
3	5,27921 73626 1808	22833 1488 06	1200 45 27	1 26 23	20		
4	5,27921 96459 3296	22833 0287 61	1200 44 01	1 26 23	20		
5	5,27922 19292 3584	22832 9087 17	1200 42 75	1 26 23	20		
6	5,27922 42125 2671	22832 7886 74	1200 41 49	1 26 23	20		
7	5,27922 64958 0558	22832 6686 33	1200 40 23	1 26 23	20		
8	5,27922 87790 7244	22832 5485 93	1200 38 97	1 26 23	20		
9	5,27923 10623 2730	22832 4285 54	1200 37 71	1 26 23	20		
190210	5,27923 33455 7016	22832 3085 16	1200 36 45	1 26 23	20		
11	5,27923 56288 0101	22832 1884 80	1200 35 19	1 26 23	20		
12	5,27923 79120 1986	22832 0684 45	1200 33 93	1 26 23	20		
13	5,27924 01952 2670	22831 9484 11	1200 32 67	1 26 23	20		
14	5,27924 24784 2154	22831 8283 78	1200 31 41	1 26 23	20		
15	5,27924 47616 0438	22831 7083 47	1200 30 15	1 26 23	20		
16	5,27924 70447 7521	22831 5883 17	1200 28 89	1 26 23	20		
17	5,27924 93279 3404	22831 4682 88	1200 27 63	1 26 23	20		
18	5,27925 16110 8087	22831 3482 60	1200 26 37	1 26 23	20		
19	5,27925 38942 1570	22831 2282 34	1200 25 11	1 26 23	20		
190220	5,27925 61773 3852	22831 1082 09	1200 23 85	1 26 23	20		
21	5,27925 84604 4934	22830 9881 85	1200 22 59	1 26 23	20		
22	5,27926 07435 4816	22830 8681 62	1200 21 33	1 26 23	20		
23	5,27926 30266 3498	22830 7481 41	1200 20 07	1 26 23	20		
24	5,27926 53097 0979	22830 6281 21	1200 18 81	1 26 23	20		
25	5,27926 75927 7260	22830 5081 02	1200 17 55	1 26 23	20		
26	5,27926 98758 2341	22830 3880 84	1200 16 29	1 26 23	20		
27	5,27927 21588 6222	22830 2680 68	1200 15 03	1 26 23	20		
28	5,27927 44418 8903	22830 1480 53	1200 13 77	1 26 23	20		
29	5,27927 67249 0384	22830 0280 39	1200 12 51	1 26 23	20		
190230	5,27927 90079 0664	22829 9080 26	1200 11 25	1 26 23	20		
31	5,27928 12908 9744	22829 7880 15	1200 09 99	1 26 23	20		
32	5,27928 35738 7624	22829 6680 05	1200 08 73	1 26 23	20		
33	5,27928 58568 4304	22829 5479 96	1200 07 47	1 26 23	20		
34	5,27928 81397 9784	22829 4279 89	1200 06 21	1 26 23	20		
35	5,27929 04227 4064	22829 3079 83	1200 04 95	1 26 23	20		
36	5,27929 27056 7144	22829 1879 78	1200 03 69	1 26 23	20		
37	5,27929 49885 9024	22829 0679 74	1200 02 43	1 26 23	20		
38	5,27929 72714 9704	22828 9479 72	1200 01 17	1 26 23	20		
39	5,27929 95543 9184	22828 8279 71	1199 99 91	1 26 23	20		
190240	5,27930 18372 7464	22828 7079 71	1199 98 65	1 26 23	20		
41	5,27930 41201 4544	22828 5879 72	1199 97 39	1 26 23	20		
42	5,27930 64030 0424	22828 4679 75	1199 96 13	1 26 23	20		
43	5,27930 86858 5104	22828 3479 79	1199 94 87	1 26 23	20		
44	5,27931 09686 8584	22828 2279 84	1199 93 61	1 26 23	20		
45	5,27931 32515 0864	22828 1079 90	1199 92 35	1 26 23	20		
46	5,27931 55343 1944	22827 9879 98	1199 91 09	1 26 23	20		
47	5,27931 78171 1824	22827 8680 07	1199 89 83	1 26 23	20		
48	5,27932 00999 0504	22827 7480 17	1199 88 57	1 26 23	20		
49	5,27932 23826 7984	22827 6280 28	1199 87 31	1 26 23	20		
190250	5,27932 46654 4264	22827 5080 41	1199 86 05	1 26 23	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190250	5,27932 46654 4264	22827 5080 41	1199 86 05	1 26 23	20		
51	5,27932 69481 9344	22827 3880 55	1199 84 79	1 26 23	20		
52	5,27932 92309 3225	22827 2680 70	1199 83 53	1 26 23	20		
53	5,27933 15136 5906	22827 1480 86	1199 82 27	1 26 23	20		
54	5,27933 37963 7387	22827 0281 04	1199 81 01	1 26 23	20		
55	5,27933 60790 7668	22826 9081 23	1199 79 75	1 26 23	20		
56	5,27933 83617 6749	22826 7881 43	1199 78 49	1 26 23	20		
57	5,27934 06444 4630	22826 6681 65	1199 77 23	1 26 23	20		
58	5,27934 29271 1312	22826 5481 88	1199 75 97	1 26 23	20		
59	5,27934 52097 6794	22826 4282 12	1199 74 71	1 26 23	20		
190260	5,27934 74924 1076	22826 3082 37	1199 73 45	1 26 23	20		
61	5,27934 97750 4158	22826 1882 64	1199 72 19	1 26 23	20		
62	5,27935 20576 6041	22826 0682 92	1199 70 93	1 26 23	20		
63	5,27935 43402 6724	22825 9483 21	1199 69 67	1 26 23	20		
64	5,27935 66228 6207	22825 8283 51	1199 68 41	1 26 23	20		
65	5,27935 89054 4491	22825 7083 83	1199 67 15	1 26 23	20		
66	5,27936 11880 1575	22825 5884 16	1199 65 89	1 26 23	20		
67	5,27936 34705 7459	22825 4684 50	1199 64 63	1 26 23	20		
68	5,27936 57531 2144	22825 3484 85	1199 63 37	1 26 23	20		
69	5,27936 80356 5629	22825 2285 22	1199 62 11	1 26 23	20		
190270	5,27937 03181 7914	22825 1085 60	1199 60 85	1 26 23	20		
71	5,27937 26006 9000	22824 9885 99	1199 59 59	1 26 23	20		
72	5,27937 48831 8886	22824 8686 39	1199 58 33	1 26 23	20		
73	5,27937 71656 7572	22824 7486 81	1199 57 07	1 26 23	20		
74	5,27937 94481 5059	22824 6287 24	1199 55 81	1 26 23	20		
75	5,27938 17306 1346	22824 5087 68	1199 54 55	1 26 23	20		
76	5,27938 40130 6434	22824 3888 13	1199 53 29	1 26 23	20		
77	5,27938 62955 0322	22824 2688 60	1199 52 03	1 26 23	20		
78	5,27938 85779 3011	22824 1489 08	1199 50 77	1 26 23	20		
79	5,27939 08603 4500	22824 0289 57	1199 49 51	1 26 23	20		
190280	5,27939 31427 4790	22823 9090 07	1199 48 25	1 26 23	20		
81	5,27939 54251 3880	22823 7890 59	1199 46 99	1 26 23	20		
82	5,27939 77075 1771	22823 6691 12	1199 45 73	1 26 23	20		
83	5,27939 99898 8462	22823 5491 66	1199 44 47	1 26 23	20		
84	5,27940 22722 3954	22823 4292 22	1199 43 21	1 26 23	20		
85	5,27940 45545 8246	22823 3092 79	1199 41 95	1 26 23	20		
86	5,27940 68369 1339	22823 1893 37	1199 40 69	1 26 23	20		
87	5,27940 91192 3232	22823 0693 96	1199 39 43	1 26 23	20		
88	5,27941 14015 3926	22822 9494 57	1199 38 17	1 26 23	20		
89	5,27941 36838 3421	22822 8295 19	1199 36 91	1 26 23	20		
190290	5,27941 59661 1716	22822 7095 82	1199 35 65	1 26 23	20		
91	5,27941 82483 8812	22822 5896 46	1199 34 39	1 26 23	20		
92	5,27942 05306 4708	22822 4697 12	1199 33 13	1 26 23	20		
93	5,27942 28128 9405	22822 3497 79	1199 31 87	1 26 23	20		
94	5,27942 50951 2903	22822 2298 47	1199 30 61	1 26 23	20		
95	5,27942 73773 5201	22822 1099 16	1199 29 35	1 26 23	20		
96	5,27942 96595 6300	22821 9899 87	1199 28 09	1 26 23	20		
97	5,27943 19417 6200	22821 8700 59	1199 26 83	1 26 23	20		
98	5,27943 42239 4901	22821 7501 32	1199 25 57	1 26 23	20		
99	5,27943 65061 2402	22821 6302 06	1199 24 31	1 26 23	20		
190300	5,27943 87882 8704	22821 5102 82	1199 23 05	1 26 23	20		

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190300	5,27943 87882 8704	22821 5102 82	1199 23 05	1 26 23	20		
1	5,27944 10704 3807	22821 3903 59	1199 21 79	1 26 23	20		
2	5,27944 33525 7711	22821 2704 37	1199 20 53	1 26 23	20		
3	5,27944 56347 0415	22821 1505 16	1199 19 27	1 26 23	20		
4	5,27944 79168 1920	22821 0305 97	1199 18 01	1 26 23	20		
5	5,27945 01989 2226	22820 9106 79	1199 16 75	1 26 23	20		
6	5,27945 24810 1333	22820 7907 62	1199 15 49	1 26 23	20		
7	5,27945 47630 9241	22820 6708 47	1199 14 23	1 26 23	20		
8	5,27945 70451 5949	22820 5509 33	1199 12 97	1 26 23	20		
9	5,27945 93272 1458	22820 4310 20	1199 11 71	1 26 23	20		
190310	5,27946 16092 5768	22820 3111 08	1199 10 45	1 26 23	20		
11	5,27946 38912 8879	22820 1911 98	1199 09 19	1 26 23	20		
12	5,27946 61733 0791	22820 0712 89	1199 07 93	1 26 23	20		
13	5,27946 84553 1504	22819 9513 81	1199 06 67	1 26 23	20		
14	5,27947 07373 1018	22819 8314 74	1199 05 41	1 26 23	20		
15	5,27947 30192 9333	22819 7115 69	1199 04 15	1 26 23	20		
16	5,27947 53012 6449	22819 5916 65	1199 02 89	1 26 23	20		
17	5,27947 75832 2366	22819 4717 62	1199 01 63	1 26 23	20		
18	5,27947 98651 7084	22819 3518 60	1199 00 37	1 26 23	20		
19	5,27948 21471 0603	22819 2319 60	1198 99 11	1 26 23	20		
190320	5,27948 44290 2923	22819 1120 61	1198 97 85	1 26 23	20		
21	5,27948 67109 4044	22818 9921 63	1198 96 59	1 26 23	20		
22	5,27948 89928 3966	22818 8722 66	1198 95 33	1 26 23	20		
23	5,27949 12747 2689	22818 7523 71	1198 94 07	1 26 23	20		
24	5,27949 35566 0213	22818 6324 77	1198 92 81	1 26 23	20		
25	5,27949 58384 6538	22818 5125 84	1198 91 55	1 26 23	20		
26	5,27949 81203 1664	22818 3926 92	1198 90 29	1 26 23	20		
27	5,27950 04021 5591	22818 2728 02	1198 89 03	1 26 23	20		
28	5,27950 26839 8319	22818 1529 13	1198 87 77	1 26 23	20		
29	5,27950 49657 9848	22818 0330 25	1198 86 51	1 26 23	20		
190330	5,27950 72476 0178	22817 9131 38	1198 85 25	1 26 23	20		
31	5,27950 95293 9309	22817 7932 53	1198 83 99	1 26 23	20		
32	5,27951 18111 7242	22817 6733 69	1198 82 73	1 26 23	20		
33	5,27951 40929 3976	22817 5534 86	1198 81 47	1 26 23	20		
34	5,27951 63746 9511	22817 4336 05	1198 80 21	1 26 23	20		
35	5,27951 86564 3847	22817 3137 25	1198 78 95	1 26 23	20		
36	5,27952 09381 6984	22817 1938 46	1198 77 69	1 26 23	20		
37	5,27952 32198 8922	22817 0739 68	1198 76 43	1 26 23	20		
38	5,27952 55015 9662	22816 9540 92	1198 75 17	1 26 23	20		
39	5,27952 77832 9203	22816 8342 17	1198 73 91	1 26 23	20		
190340	5,27953 00649 7545	22816 7143 43	1198 72 65	1 26 23	20		
41	5,27953 23466 4688	22816 5944 70	1198 71 39	1 26 23	20		
42	5,27953 46283 0633	22816 4745 99	1198 70 13	1 26 23	20		
43	5,27953 69099 5379	22816 3547 29	1198 68 87	1 26 23	20		
44	5,27953 91915 8926	22816 2348 60	1198 67 61	1 26 23	20		
45	5,27954 14732 1275	22816 1149 92	1198 66 35	1 26 23	20		
46	5,27954 37548 2425	22815 9951 26	1198 65 09	1 26 23	20		
47	5,27954 60364 2376	22815 8752 61	1198 63 83	1 26 23	20		
48	5,27954 83180 1129	22815 7553 97	1198 62 57	1 26 23	20		
49	5,27955 05995 8683	22815 6355 34	1198 61 31	1 26 23	20		
190350	5,27955 28811 5038	22815 5156 73	1198 60 05	1 26 23	20		

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190350	5,27955,28811,5038	22815,5156,73	1198,60,05	1,26,23	20		
51	5,27955,51627,0195	22815,3958,13	1198,58,79	1,26,23	20		
52	5,27955,74442,4153	22815,2759,54	1198,57,53	1,26,23	20		
53	5,27955,97257,6913	22815,1560,96	1198,56,27	1,26,23	20		
54	5,27956,20072,8474	22815,0362,40	1198,55,01	1,26,23	20		
55	5,27956,42887,8836	22814,9163,85	1198,53,75	1,26,23	20		
56	5,27956,65702,8000	22814,7965,31	1198,52,49	1,26,23	20		
57	5,27956,88517,5965	22814,6766,79	1198,51,23	1,26,23	20		
58	5,27957,11332,2732	22814,5568,28	1198,49,97	1,26,23	20		
59	5,27957,34146,8300	22814,4369,78	1198,48,71	1,26,23	20		
190360	5,27957,56961,2670	22814,3171,29	1198,47,45	1,26,23	20		
61	5,27957,79775,5841	22814,1972,82	1198,46,19	1,26,23	20		
62	5,27958,02589,7814	22814,0774,36	1198,44,93	1,26,23	20		
63	5,27958,25403,8588	22813,9575,91	1198,43,67	1,26,23	20		
64	5,27958,48217,8164	22813,8377,47	1198,42,41	1,26,23	20		
65	5,27958,71031,6541	22813,7179,05	1198,41,15	1,26,23	20		
66	5,27958,93845,3720	22813,5980,64	1198,39,89	1,26,23	20		
67	5,27959,16658,9701	22813,4782,24	1198,38,63	1,26,23	20		
68	5,27959,39472,4483	22813,3583,85	1198,37,37	1,26,23	20		
69	5,27959,62285,8067	22813,2385,48	1198,36,11	1,26,23	20		
190370	5,27959,85099,0452	22813,1187,12	1198,34,85	1,26,23	20		
71	5,27960,07912,1639	22812,9988,77	1198,33,59	1,26,23	20		
72	5,27960,30725,1628	22812,8790,43	1198,32,33	1,26,23	20		
73	5,27960,53538,0418	22812,7592,11	1198,31,07	1,26,23	20		
74	5,27960,76350,8010	22812,6393,80	1198,29,81	1,26,23	20		
75	5,27960,99163,4404	22812,5195,50	1198,28,55	1,26,23	20		
76	5,27961,21975,9600	22812,3997,21	1198,27,29	1,26,23	20		
77	5,27961,44788,3597	22812,2798,94	1198,26,03	1,26,23	20		
78	5,27961,67600,6396	22812,1600,68	1198,24,77	1,26,23	20		
79	5,27961,90412,7997	22812,0402,43	1198,23,51	1,26,23	20		
190380	5,27962,13224,8399	22811,9204,19	1198,22,25	1,26,23	20		
81	5,27962,36036,7603	22811,8005,97	1198,20,99	1,26,23	20		
82	5,27962,58848,5609	22811,6807,76	1198,19,73	1,26,23	20		
83	5,27962,81660,2417	22811,5609,56	1198,18,47	1,26,23	20		
84	5,27963,04471,8027	22811,4411,38	1198,17,21	1,26,23	20		
85	5,27963,27283,2438	22811,3213,21	1198,15,95	1,26,23	20		
86	5,27963,50094,5651	22811,2015,05	1198,14,69	1,26,23	20		
87	5,27963,72905,7666	22811,0816,90	1198,13,43	1,26,23	20		
88	5,27963,95716,8483	22810,9618,77	1198,12,17	1,26,23	20		
89	5,27964,18527,8102	22810,8420,65	1198,10,91	1,26,23	20		
190390	5,27964,41338,6523	22810,7222,54	1198,09,65	1,26,23	20		
91	5,27964,64149,3746	22810,6024,44	1198,08,39	1,26,23	20		
92	5,27964,86959,9770	22810,4826,36	1198,07,13	1,26,23	20		
93	5,27965,09770,4596	22810,3628,29	1198,05,87	1,26,23	20		
94	5,27965,32580,8224	22810,2430,23	1198,04,61	1,26,23	20		
95	5,27965,55391,0654	22810,1232,18	1198,03,35	1,26,23	20		
96	5,27965,78201,1886	22810,0034,15	1198,02,09	1,26,23	20		
97	5,27966,01011,1920	22809,8836,13	1198,00,83	1,26,23	20		
98	5,27966,23821,0756	22809,7638,12	1197,99,57	1,26,23	20		
99	5,27966,46630,8394	22809,6440,12	1197,98,31	1,26,23	20		
190400	5,27966,69440,4834	22809,5242,14	1197,97,05	1,26,23	20		

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190400	5,27966 69440 4846	22809 5242 35	1197 96 98	1 25 84	20		
1	5,27966 92250 0088	22809 4044 38	1197 95 72	1 25 84	20		
2	5,27967 15059 4132	22809 2846 42	1197 94 46	1 25 84	20		
3	5,27967 37868 6978	22809 1648 48	1197 93 20	1 25 84	20		
4	5,27967 60677 8626	22809 0450 55	1197 91 94	1 25 84	20		
5	5,27967 83486 9077	22808 9252 63	1197 90 68	1 25 84	20		
6	5,27968 06295 8330	22808 8054 72	1197 89 42	1 25 84	20		
7	5,27968 29104 6385	22808 6856 83	1197 88 16	1 25 84	20		
8	5,27968 51913 3242	22808 5658 95	1197 86 90	1 25 84	20		
9	5,27968 74721 8901	22808 4461 08	1197 85 64	1 25 84	20		
190410	5,27968 97530 3362	22808 3263 22	1197 84 38	1 25 84	20		
11	5,27969 20338 6625	22808 2065 38	1197 83 12	1 25 84	20		
12	5,27969 43146 8690	22808 0867 55	1197 81 86	1 25 84	20		
13	5,27969 65954 9558	22807 9669 73	1197 80 60	1 25 84	20		
14	5,27969 88762 9228	22807 8471 92	1197 79 34	1 25 84	20		
15	5,27970 11570 7700	22807 7274 13	1197 78 08	1 25 84	20		
16	5,27970 34378 4974	22807 6076 35	1197 76 82	1 25 84	20		
17	5,27970 57186 1050	22807 4878 58	1197 75 56	1 25 84	20		
18	5,27970 79993 5929	22807 3680 82	1197 74 30	1 25 84	20		
19	5,27971 02800 9610	22807 2483 08	1197 73 04	1 25 84	20		
190420	5,27971 25608 2093	22807 1285 35	1197 71 78	1 25 84	20		
21	5,27971 48415 3378	22807 0087 63	1197 70 52	1 25 84	20		
22	5,27971 71222 3466	22806 8889 92	1197 69 26	1 25 84	20		
23	5,27971 94029 2356	22806 7692 23	1197 68 00	1 25 84	20		
24	5,27972 16836 0048	22806 6494 55	1197 66 74	1 25 84	20		
25	5,27972 39642 6543	22806 5296 88	1197 65 48	1 25 84	20		
26	5,27972 62449 1840	22806 4099 23	1197 64 22	1 25 84	20		
27	5,27972 85255 5939	22806 2901 59	1197 62 96	1 25 84	20		
28	5,27973 08061 8841	22806 1703 96	1197 61 70	1 25 84	20		
29	5,27973 30868 0545	22806 0506 34	1197 60 44	1 25 84	20		
190430	5,27973 53674 1051	22805 9308 74	1197 59 18	1 25 84	20		
31	5,27973 76480 0360	22805 8111 15	1197 57 92	1 25 84	20		
32	5,27973 99285 8471	22805 6913 57	1197 56 66	1 25 84	20		
33	5,27974 22091 5385	22805 5716 00	1197 55 40	1 25 84	20		
34	5,27974 44897 1101	22805 4518 45	1197 54 14	1 25 84	20		
35	5,27974 67702 5619	22805 3320 91	1197 52 88	1 25 84	20		
36	5,27974 90507 8940	22805 2123 38	1197 51 62	1 25 84	20		
37	5,27975 13313 1063	22805 0925 86	1197 50 36	1 25 84	20		
38	5,27975 36118 1989	22804 9728 36	1197 49 10	1 25 84	20		
39	5,27975 58923 1717	22804 8530 87	1197 47 84	1 25 84	20		
190440	5,27975 81728 0248	22804 7333 39	1197 46 58	1 25 84	20		
41	5,27976 04532 7581	22804 6135 92	1197 45 32	1 25 84	20		
42	5,27976 27337 3717	22804 4938 47	1197 44 06	1 25 84	20		
43	5,27976 50141 8655	22804 3741 03	1197 42 80	1 25 84	20		
44	5,27976 72946 2396	22804 2543 60	1197 41 54	1 25 84	20		
45	5,27976 95750 4940	22804 1346 18	1197 40 28	1 25 84	20		
46	5,27977 18554 6286	22804 0148 78	1197 39 02	1 25 84	20		
47	5,27977 41358 6435	22803 8951 39	1197 37 76	1 25 84	20		
48	5,27977 64162 5386	22803 7754 01	1197 36 50	1 25 84	20		
49	5,27977 86966 3140	22803 6556 64	1197 35 24	1 25 84	20		
190450	5,27978 09769 9697	22803 5359 29	1197 33 98	1 25 84	20		

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190450	5,27978 09769 9697	22803 5359 29	1197 33 98	1 25 84	20		
51	5,27978 32573 5056	22803 4161 95	1197 32 72	1 25 84	20		
52	5,27978 55376 9218	22803 2964 62	1197 31 46	1 25 84	20		
53	5,27978 78180 2183	22803 1767 31	1197 30 20	1 25 84	20		
54	5,27979 00983 3950	22803 0570 01	1197 28 94	1 25 84	20		
55	5,27979 23786 4520	22802 9372 72	1197 27 68	1 25 84	20		
56	5,27979 46589 3893	22802 8175 44	1197 26 42	1 25 84	20		
57	5,27979 69392 2068	22802 6978 18	1197 25 16	1 25 84	20		
58	5,27979 92194 9046	22802 5780 93	1197 23 90	1 25 84	20		
59	5,27980 14997 4827	22802 4583 69	1197 22 64	1 25 84	20		
190460	5,27980 37799 9411	22802 3386 46	1197 21 38	1 25 84	20		
61	5,27980 60602 2797	22802 2189 25	1197 20 12	1 25 84	20		
62	5,27980 83404 4986	22802 0992 05	1197 18 86	1 25 84	20		
63	5,27981 06206 5978	22801 9794 86	1197 17 60	1 25 84	20		
64	5,27981 29008 5773	22801 8597 68	1197 16 34	1 25 84	20		
65	5,27981 51810 4371	22801 7400 52	1197 15 08	1 25 84	20		
66	5,27981 74612 1772	22801 6203 37	1197 13 82	1 25 84	20		
67	5,27981 97413 7975	22801 5006 23	1197 12 56	1 25 84	20		
68	5,27982 20215 2981	22801 3809 10	1197 11 30	1 25 84	20		
69	5,27982 43016 6790	22801 2611 99	1197 10 04	1 25 84	20		
190470	5,27982 65817 9402	22801 1414 89	1197 08 78	1 25 84	20		
71	5,27982 88619 0817	22801 0217 80	1197 07 52	1 25 84	20		
72	5,27983 11420 1035	22800 9020 72	1197 06 26	1 25 84	20		
73	5,27983 34221 0056	22800 7823 66	1197 05 00	1 25 84	20		
74	5,27983 57021 7880	22800 6626 61	1197 03 74	1 25 84	20		
75	5,27983 79822 4507	22800 5429 57	1197 02 48	1 25 84	20		
76	5,27984 02622 9937	22800 4232 55	1197 01 22	1 25 84	20		
77	5,27984 25423 4170	22800 3035 54	1196 99 96	1 25 84	20		
78	5,27984 48223 7206	22800 1838 54	1196 98 70	1 25 84	20		
79	5,27984 71023 9045	22800 0641 55	1196 97 44	1 25 84	20		
190480	5,27984 93823 9687	22799 9444 58	1196 96 18	1 25 84	20		
81	5,27985 16623 9132	22799 8247 62	1196 94 92	1 25 84	20		
82	5,27985 39423 7380	22799 7050 67	1196 93 66	1 25 84	20		
83	5,27985 62223 4431	22799 5853 73	1196 92 40	1 25 84	20		
84	5,27985 85023 0285	22799 4656 81	1196 91 14	1 25 84	20		
85	5,27986 07822 4942	22799 3459 90	1196 89 88	1 25 84	20		
86	5,27986 30621 8402	22799 2263 00	1196 88 62	1 25 84	20		
87	5,27986 53421 0665	22799 1066 11	1196 87 36	1 25 84	20		
88	5,27986 76220 1731	22798 9869 24	1196 86 10	1 25 84	20		
89	5,27986 99019 1600	22798 8672 38	1196 84 84	1 25 84	20		
190490	5,27987 21818 0272	22798 7475 53	1196 83 58	1 25 84	20		
91	5,27987 44616 7748	22798 6278 69	1196 82 32	1 25 84	20		
92	5,27987 67415 4027	22798 5081 87	1196 81 06	1 25 84	20		
93	5,27987 90213 9109	22798 3885 06	1196 79 80	1 25 84	20		
94	5,27988 13012 2994	22798 2688 26	1196 78 54	1 25 84	20		
95	5,27988 35810 5682	22798 1491 47	1196 77 28	1 25 84	20		
96	5,27988 58608 7173	22798 0294 70	1196 76 02	1 25 84	20		
97	5,27988 81406 7468	22797 9097 94	1196 74 76	1 25 84	20		
98	5,27989 04204 6566	22797 7901 19	1196 73 50	1 25 84	20		
99	5,27989 27002 4467	22797 6704 45	1196 72 24	1 25 84	20		
190500	5,27989 49800 1171	22797 5507 73	1196 70 98	1 25 84	20		

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190500	5,27989 49800 1171	22797 5507 73	1196 70 98	1 25 84	20		
1	5,27989 72597 6679	22797 4311 02	1196 69 72	1 25 84	20		
2	5,27989 95395 0990	22797 3114 32	1196 68 46	1 25 84	20		
3	5,27990 18192 4104	22797 1917 64	1196 67 20	1 25 84	20		
4	5,27990 40989 6022	22797 0720 97	1196 65 94	1 25 84	20		
5	5,27990 63786 6743	22796 9524 31	1196 64 68	1 25 84	20		
6	5,27990 86583 6267	22796 8327 66	1196 63 42	1 25 84	20		
7	5,27991 09380 4595	22796 7131 03	1196 62 16	1 25 84	20		
8	5,27991 32177 1726	22796 5934 41	1196 60 90	1 25 84	20		
9	5,27991 54973 7660	22796 4737 80	1196 59 64	1 25 84	20		
190510	5,27991 77770 2398	22796 3541 20	1196 58 38	1 25 84	20		
11	5,27992 00566 5939	22796 2344 62	1196 57 12	1 25 84	20		
12	5,27992 23362 8284	22796 1148 05	1196 55 86	1 25 84	20		
13	5,27992 46158 9432	22795 9951 49	1196 54 60	1 25 84	20		
14	5,27992 68954 9383	22795 8754 94	1196 53 34	1 25 84	20		
15	5,27992 91750 8138	22795 7558 41	1196 52 08	1 25 84	20		
16	5,27993 14546 5696	22795 6361 89	1196 50 82	1 25 84	20		
17	5,27993 37342 2058	22795 5165 38	1196 49 56	1 25 84	20		
18	5,27993 60137 7223	22795 3968 88	1196 48 30	1 25 84	20		
19	5,27993 82933 1192	22795 2772 40	1196 47 04	1 25 84	20		
190520	5,27994 05728 3964	22795 1575 93	1196 45 78	1 25 84	20		
21	5,27994 28523 5540	22795 0379 47	1196 44 52	1 25 84	20		
22	5,27994 51318 5919	22794 9183 02	1196 43 26	1 25 84	20		
23	5,27994 74113 5102	22794 7986 59	1196 42 00	1 25 84	20		
24	5,27994 96908 3089	22794 6790 17	1196 40 74	1 25 84	20		
25	5,27995 19702 9879	22794 5593 76	1196 39 48	1 25 84	20		
26	5,27995 42497 5473	22794 4397 37	1196 38 22	1 25 84	20		
27	5,27995 65291 9870	22794 3200 99	1196 36 96	1 25 84	20		
28	5,27995 88086 3071	22794 2004 62	1196 35 70	1 25 84	20		
29	5,27996 10880 5076	22794 0808 26	1196 34 44	1 25 84	20		
190530	5,27996 33674 5884	22793 9611 92	1196 33 18	1 25 84	20		
31	5,27996 56468 5496	22793 8415 59	1196 31 92	1 25 84	20		
32	5,27996 79262 3912	22793 7219 27	1196 30 66	1 25 84	20		
33	5,27997 02056 1131	22793 6022 96	1196 29 40	1 25 84	20		
34	5,27997 24849 7154	22793 4826 67	1196 28 14	1 25 84	20		
35	5,27997 47643 1981	22793 3630 39	1196 26 88	1 25 84	20		
36	5,27997 70436 5611	22793 2434 12	1196 25 62	1 25 84	20		
37	5,27997 93229 8045	22793 1237 86	1196 24 36	1 25 84	20		
38	5,27998 16022 9283	22793 0041 62	1196 23 10	1 25 84	20		
39	5,27998 38815 9325	22792 8845 39	1196 21 84	1 25 84	20		
190540	5,27998 61608 8170	22792 7649 17	1196 20 58	1 25 84	20		
41	5,27998 84401 5819	22792 6452 96	1196 19 32	1 25 84	20		
42	5,27999 07194 2272	22792 5256 77	1196 18 06	1 25 84	20		
43	5,27999 29986 7529	22792 4060 59	1196 16 80	1 25 84	20		
44	5,27999 52779 1590	22792 2864 42	1196 15 54	1 25 84	20		
45	5,27999 75571 4454	22792 1668 26	1196 14 28	1 25 84	20		
46	5,27999 98363 6122	22792 0472 12	1196 13 02	1 25 84	20		
47	5,28000 21155 6594	22791 9275 99	1196 11 76	1 25 84	20		
48	5,28000 43947 5870	22791 8079 87	1196 10 50	1 25 84	20		
49	5,28000 66739 3950	22791 6883 76	1196 09 24	1 25 84	20		
190550	5,28000 89531 0834	22791 5687 67	1196 07 98	1 25 84	20		

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190550	5,28000 89531 0834	22791 5687 67	1196 07 98	1 25 84	20		
51	5,28001 12322 6522	22791 4491 59	1196 06 72	1 25 84	20		
52	5,28001 35114 1014	22791 3295 52	1196 05 46	1 25 84	20		
53	5,28001 57905 4310	22791 2099 47	1196 04 20	1 25 84	20		
54	5,28001 80696 6409	22791 0903 43	1196 02 94	1 25 84	20		
55	5,28002 03487 7312	22790 9707 40	1196 01 68	1 25 84	20		
56	5,28002 26278 7019	22790 8511 38	1196 00 42	1 25 84	20		
57	5,28002 49069 5530	22790 7315 38	1195 99 16	1 25 84	20		
58	5,28002 71860 2845	22790 6119 39	1195 97 90	1 25 84	20		
59	5,28002 94650 8964	22790 4923 41	1195 96 64	1 25 84	20		
190560	5,28003 17441 3887	22790 3727 44	1195 95 38	1 25 84	20		
61	5,28003 40231 7614	22790 2531 49	1195 94 12	1 25 84	20		
62	5,28003 63022 0145	22790 1335 55	1195 92 86	1 25 84	20		
63	5,28003 85812 1481	22790 0139 62	1195 91 60	1 25 84	20		
64	5,28004 08602 1621	22789 8943 70	1195 90 34	1 25 84	20		
65	5,28004 31392 0565	22789 7747 80	1195 89 08	1 25 84	20		
66	5,28004 54181 8313	22789 6551 91	1195 87 82	1 25 84	20		
67	5,28004 76971 4865	22789 5356 03	1195 86 56	1 25 84	20		
68	5,28004 99761 0221	22789 4160 16	1195 85 30	1 25 84	20		
69	5,28005 22550 4381	22789 2964 31	1195 84 04	1 25 84	20		
190570	5,28005 45339 7345	22789 1768 47	1195 82 78	1 25 84	20		
71	5,28005 68128 9113	22789 0572 64	1195 81 52	1 25 84	20		
72	5,28005 90917 9686	22788 9376 82	1195 80 26	1 25 84	20		
73	5,28006 13706 9063	22788 8181 02	1195 79 00	1 25 84	20		
74	5,28006 36495 7244	22788 6985 23	1195 77 74	1 25 84	20		
75	5,28006 59284 4229	22788 5789 45	1195 76 48	1 25 84	20		
76	5,28006 82073 0018	22788 4593 69	1195 75 22	1 25 84	20		
77	5,28007 04861 4612	22788 3397 94	1195 73 96	1 25 84	20		
78	5,28007 27649 8010	22788 2202 20	1195 72 70	1 25 84	20		
79	5,28007 50438 0212	22788 1006 47	1195 71 44	1 25 84	20		
190580	5,28007 73226 1218	22787 9810 76	1195 70 18	1 25 84	20		
81	5,28007 96014 1029	22787 8615 06	1195 68 92	1 25 84	20		
82	5,28008 18801 9644	22787 7419 37	1195 67 66	1 25 84	20		
83	5,28008 41589 7063	22787 6223 69	1195 66 40	1 25 84	20		
84	5,28008 64377 3287	22787 5028 03	1195 65 14	1 25 84	20		
85	5,28008 87164 8315	22787 3832 38	1195 63 88	1 25 84	20		
86	5,28009 09952 2147	22787 2636 74	1195 62 62	1 25 84	20		
87	5,28009 32739 4784	22787 1441 11	1195 61 36	1 25 84	20		
88	5,28009 55526 6225	22787 0245 50	1195 60 10	1 25 84	20		
89	5,28009 78313 6471	22786 9049 90	1195 58 84	1 25 84	20		
190590	5,28010 01100 5521	22786 7854 31	1195 57 58	1 25 84	20		
91	5,28010 23887 3375	22786 6658 73	1195 56 32	1 25 84	20		
92	5,28010 46674 0034	22786 5463 17	1195 55 06	1 25 84	20		
93	5,28010 69460 5497	22786 4267 62	1195 53 80	1 25 84	20		
94	5,28010 92246 9765	22786 3072 08	1195 52 54	1 25 84	20		
95	5,28011 15033 2837	22786 1876 55	1195 51 28	1 25 84	20		
96	5,28011 37819 4714	22786 0681 04	1195 50 02	1 25 84	20		
97	5,28011 60605 5395	22785 9485 54	1195 48 76	1 25 84	20		
98	5,28011 83391 4881	22785 8290 05	1195 47 50	1 25 84	20		
99	5,28012 06177 3171	22785 7094 57	1195 46 24	1 25 84	20		
190600	5,28012 28963 0266	22785 5899 11	1195 44 98	1 25 84	20		

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190600	5,28012 28963 0231	22785 5898 54	1195 45 70	1 25 44	20		
1	5,28012 51748 6130	22785 4703 08	1195 44 45	1 25 44	20		
2	5,28012 74534 0833	22785 3507 64	1195 43 20	1 25 44	20		
3	5,28012 97319 4341	22785 2312 21	1195 41 95	1 25 44	20		
4	5,28013 20104 6653	22785 1116 79	1195 40 70	1 25 44	20		
5	5,28013 42889 7770	22784 9921 38	1195 39 45	1 25 44	20		
6	5,28013 65674 7691	22784 8725 99	1195 38 20	1 25 44	20		
7	5,28013 88459 6417	22784 7530 61	1195 36 95	1 25 44	20		
8	5,28014 11244 3948	22784 6335 24	1195 35 70	1 25 44	20		
9	5,28014 34029 0283	22784 5139 88	1195 34 45	1 25 44	20		
190610	5,28014 56813 5423	22784 3944 54	1195 33 20	1 25 44	20		
11	5,28014 79597 9368	22784 2749 21	1195 31 95	1 25 44	20		
12	5,28015 02382 2117	22784 1553 89	1195 30 70	1 25 44	20		
13	5,28015 25166 3671	22784 0358 58	1195 29 45	1 25 44	20		
14	5,28015 47950 4030	22783 9163 29	1195 28 20	1 25 44	20		
15	5,28015 70734 3193	22783 7968 01	1195 26 95	1 25 44	20		
16	5,28015 93518 1161	22783 6772 74	1195 25 70	1 25 44	20		
17	5,28016 16301 7934	22783 5577 48	1195 24 45	1 25 44	20		
18	5,28016 39085 3511	22783 4382 24	1195 23 20	1 25 44	20		
19	5,28016 61868 7893	22783 3187 01	1195 21 95	1 25 44	20		
190620	5,28016 84652 1080	22783 1991 79	1195 20 70	1 25 44	20		
21	5,28017 07435 3072	22783 0796 58	1195 19 45	1 25 44	20		
22	5,28017 30218 3869	22782 9601 39	1195 18 20	1 25 44	20		
23	5,28017 53001 3470	22782 8406 21	1195 16 95	1 25 44	20		
24	5,28017 75784 1876	22782 7211 04	1195 15 70	1 25 44	20		
25	5,28017 98566 9087	22782 6015 88	1195 14 45	1 25 44	20		
26	5,28018 21349 5103	22782 4820 74	1195 13 20	1 25 44	20		
27	5,28018 44131 9924	22782 3625 61	1195 11 95	1 25 44	20		
28	5,28018 66914 3550	22782 2430 49	1195 10 70	1 25 44	20		
29	5,28018 89696 5980	22782 1235 38	1195 09 45	1 25 44	20		
190630	5,28019 12478 7215	22782 0040 29	1195 08 20	1 25 44	20		
31	5,28019 35260 7255	22781 8845 21	1195 06 95	1 25 44	20		
32	5,28019 58042 6100	22781 7650 14	1195 05 70	1 25 44	20		
33	5,28019 80824 3750	22781 6455 08	1195 04 45	1 25 44	20		
34	5,28020 03606 0205	22781 5260 04	1195 03 20	1 25 44	20		
35	5,28020 26387 5465	22781 4065 01	1195 01 95	1 25 44	20		
36	5,28020 49168 9530	22781 2869 99	1195 00 70	1 25 44	20		
37	5,28020 71950 2400	22781 1674 98	1194 99 45	1 25 44	20		
38	5,28020 94731 4075	22781 0479 99	1194 98 20	1 25 44	20		
39	5,28021 17512 4555	22780 9285 01	1194 96 95	1 25 44	20		
190640	5,28021 40293 3840	22780 8090 04	1194 95 70	1 25 44	20		
41	5,28021 63074 1930	22780 6895 08	1194 94 45	1 25 44	20		
42	5,28021 85854 8825	22780 5700 14	1194 93 20	1 25 44	20		
43	5,28022 08635 4525	22780 4505 21	1194 91 95	1 25 44	20		
44	5,28022 31415 9030	22780 3310 29	1194 90 70	1 25 44	20		
45	5,28022 54196 2340	22780 2115 38	1194 89 45	1 25 44	20		
46	5,28022 76976 4455	22780 0920 49	1194 88 20	1 25 44	20		
47	5,28022 99756 5375	22779 9725 61	1194 86 95	1 25 44	20		
48	5,28023 22536 5101	22779 8530 74	1194 85 70	1 25 44	20		
49	5,28023 45316 3632	22779 7335 88	1194 84 45	1 25 44	20		
190650	5,28023 68096 0968	22779 6141 04	1194 83 20	1 25 44	20		

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190650	5,28023,68096,0968	22779,6141,04	1194,83,20	1,25,44	20		
51	5,28023,90875,7109	22779,4946,21	1194,81,95	1,25,44	20		
52	5,28024,13655,2055	22779,3751,39	1194,80,70	1,25,44	20		
53	5,28024,36434,5806	22779,2556,58	1194,79,45	1,25,44	20		
54	5,28024,59213,8363	22779,1361,79	1194,78,20	1,25,44	20		
55	5,28024,81992,9725	22779,0167,01	1194,76,95	1,25,44	20		
56	5,28025,04771,9892	22778,8972,24	1194,75,70	1,25,44	20		
57	5,28025,27550,8864	22778,7777,48	1194,74,45	1,25,44	20		
58	5,28025,50329,6641	22778,6582,74	1194,73,20	1,25,44	20		
59	5,28025,73108,3224	22778,5388,01	1194,71,95	1,25,44	20		
190660	5,28025,95886,8612	22778,4193,29	1194,70,70	1,25,44	20		
61	5,28026,18665,2805	22778,2998,58	1194,69,45	1,25,44	20		
62	5,28026,41443,5804	22778,1803,89	1194,68,20	1,25,44	20		
63	5,28026,64221,7608	22778,0609,21	1194,66,95	1,25,44	20		
64	5,28026,86999,8217	22777,9414,54	1194,65,70	1,25,44	20		
65	5,28027,09777,7632	22777,8219,88	1194,64,45	1,25,44	20		
66	5,28027,32555,5852	22777,7025,24	1194,63,20	1,25,44	20		
67	5,28027,55333,2877	22777,5830,61	1194,61,95	1,25,44	20		
68	5,28027,78110,8708	22777,4635,99	1194,60,70	1,25,44	20		
69	5,28028,00888,3344	22777,3441,38	1194,59,45	1,25,44	20		
190670	5,28028,23665,6785	22777,2246,79	1194,58,20	1,25,44	20		
71	5,28028,46442,9032	22777,1052,21	1194,56,95	1,25,44	20		
72	5,28028,69220,0084	22776,9857,64	1194,55,70	1,25,44	20		
73	5,28028,91996,9942	22776,8663,08	1194,54,45	1,25,44	20		
74	5,28029,14773,8605	22776,7468,54	1194,53,20	1,25,44	20		
75	5,28029,37550,6074	22776,6274,01	1194,51,95	1,25,44	20		
76	5,28029,60327,2348	22776,5079,49	1194,50,70	1,25,44	20		
77	5,28029,83103,7427	22776,3884,98	1194,49,45	1,25,44	20		
78	5,28030,05880,1312	22776,2690,49	1194,48,20	1,25,44	20		
79	5,28030,28656,4002	22776,1496,01	1194,46,95	1,25,44	20		
190680	5,28030,51432,5498	22776,0301,54	1194,45,70	1,25,44	20		
81	5,28030,74208,5800	22775,9107,08	1194,44,45	1,25,44	20		
82	5,28030,96984,4907	22775,7912,64	1194,43,20	1,25,44	20		
83	5,28031,19760,2820	22775,6718,21	1194,41,95	1,25,44	20		
84	5,28031,42535,9538	22775,5523,79	1194,40,70	1,25,44	20		
85	5,28031,65311,5062	22775,4329,38	1194,39,45	1,25,44	20		
86	5,28031,88086,9391	22775,3134,99	1194,38,20	1,25,44	20		
87	5,28032,10862,2526	22775,1940,61	1194,36,95	1,25,44	20		
88	5,28032,33637,4467	22775,0746,24	1194,35,70	1,25,44	20		
89	5,28032,56412,5213	22774,9551,88	1194,34,45	1,25,44	20		
190690	5,28032,79187,4765	22774,8357,54	1194,33,20	1,25,44	20		
91	5,28033,01962,3123	22774,7163,21	1194,31,95	1,25,44	20		
92	5,28033,24737,0286	22774,5968,89	1194,30,70	1,25,44	20		
93	5,28033,47511,6255	22774,4774,58	1194,29,45	1,25,44	20		
94	5,28033,70286,1030	22774,3580,29	1194,28,20	1,25,44	20		
95	5,28033,93060,4610	22774,2386,01	1194,26,95	1,25,44	20		
96	5,28034,15834,6996	22774,1191,74	1194,25,70	1,25,44	20		
97	5,28034,38608,8188	22773,9997,48	1194,24,45	1,25,44	20		
98	5,28034,61382,8185	22773,8803,24	1194,23,20	1,25,44	20		
99	5,28034,84156,6988	22773,7609,01	1194,21,95	1,25,44	20		
190700	5,28035,06930,4597	22773,6414,79	1194,20,70	1,25,44	20		

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190700	5,28035,06930,4597	22773,6414,79	1194,20,70	1,25,44	20		
1	5,28035,29704,1012	22773,5220,58	1194,19,45	1,25,44	20		
2	5,28035,52477,6233	22773,4026,39	1194,18,20	1,25,44	20		
3	5,28035,75251,0259	22773,2832,21	1194,16,95	1,25,44	20		
4	5,28035,98024,3091	22773,1638,04	1194,15,70	1,25,44	20		
5	5,28036,20797,4729	22773,0443,88	1194,14,45	1,25,44	20		
6	5,28036,43570,5173	22772,9249,74	1194,13,20	1,25,44	20		
7	5,28036,66343,4423	22772,8055,61	1194,11,95	1,25,44	20		
8	5,28036,89116,2479	22772,6861,49	1194,10,70	1,25,44	20		
9	5,28037,11888,9340	22772,5667,38	1194,09,45	1,25,44	20		
190710	5,28037,34661,5007	22772,4473,29	1194,08,20	1,25,44	20		
11	5,28037,57433,9480	22772,3279,21	1194,06,95	1,25,44	20		
12	5,28037,80206,2759	22772,2085,14	1194,05,70	1,25,44	20		
13	5,28038,02978,4844	22772,0891,08	1194,04,45	1,25,44	20		
14	5,28038,25750,5735	22771,9697,04	1194,03,20	1,25,44	20		
15	5,28038,48522,5432	22771,8503,01	1194,01,95	1,25,44	20		
16	5,28038,71294,3935	22771,7308,99	1194,00,70	1,25,44	20		
17	5,28038,94066,1244	22771,6114,98	1193,99,45	1,25,44	20		
18	5,28039,16837,7359	22771,4920,99	1193,98,20	1,25,44	20		
19	5,28039,39609,2280	22771,3727,01	1193,96,95	1,25,44	20		
190720	5,28039,62380,6007	22771,2533,04	1193,95,70	1,25,44	20		
21	5,28039,85151,8540	22771,1339,08	1193,94,45	1,25,44	20		
22	5,28040,07922,9879	22771,0145,14	1193,93,20	1,25,44	20		
23	5,28040,30694,0024	22770,8951,21	1193,91,95	1,25,44	20		
24	5,28040,53464,8975	22770,7757,29	1193,90,70	1,25,44	20		
25	5,28040,76235,6732	22770,6563,38	1193,89,45	1,25,44	20		
26	5,28040,99006,3295	22770,5369,49	1193,88,20	1,25,44	20		
27	5,28041,21776,8664	22770,4175,61	1193,86,95	1,25,44	20		
28	5,28041,44547,2840	22770,2981,74	1193,85,70	1,25,44	20		
29	5,28041,67317,5822	22770,1787,88	1193,84,45	1,25,44	20		
190730	5,28041,90087,7610	22770,0594,04	1193,83,20	1,25,44	20		
31	5,28042,12857,8204	22769,9400,21	1193,81,95	1,25,44	20		
32	5,28042,35627,7604	22769,8206,39	1193,80,70	1,25,44	20		
33	5,28042,58397,5810	22769,7012,58	1193,79,45	1,25,44	20		
34	5,28042,81167,2823	22769,5818,79	1193,78,20	1,25,44	20		
35	5,28043,03936,8642	22769,4625,01	1193,76,95	1,25,44	20		
36	5,28043,26706,3267	22769,3431,24	1193,75,70	1,25,44	20		
37	5,28043,49475,6698	22769,2237,48	1193,74,45	1,25,44	20		
38	5,28043,72244,8935	22769,1043,74	1193,73,20	1,25,44	20		
39	5,28043,95013,9979	22768,9850,01	1193,71,95	1,25,44	20		
190740	5,28044,17782,9829	22768,8656,29	1193,70,70	1,25,44	20		
41	5,28044,40551,8485	22768,7462,58	1193,69,45	1,25,44	20		
42	5,28044,63320,5948	22768,6268,89	1193,68,20	1,25,44	20		
43	5,28044,86089,2217	22768,5075,21	1193,66,95	1,25,44	20		
44	5,28045,08857,7292	22768,3881,54	1193,65,70	1,25,44	20		
45	5,28045,31626,1174	22768,2687,88	1193,64,45	1,25,44	20		
46	5,28045,54394,3862	22768,1494,24	1193,63,20	1,25,44	20		
47	5,28045,77162,5356	22768,0300,61	1193,61,95	1,25,44	20		
48	5,28045,99930,5657	22767,9106,99	1193,60,70	1,25,44	20		
49	5,28046,22698,4764	22767,7913,38	1193,59,45	1,25,44	20		
190750	5,28046,45466,2677	22767,6719,79	1193,58,20	1,25,44	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190750	5,28046'45466'2677	22767'6719'79	1193'58'20	1'25'44	20		
51	5,28046'68233'9397	22767'5526'21	1193'56'95	1'25'44	20		
52	5,28046'91001'4923	22767'4332'64	1193'55'70	1'25'44	20		
53	5,28047'13768'9256	22767'3139'08	1193'54'45	1'25'44	20		
54	5,28047'36536'2395	22767'1945'54	1193'53'20	1'25'44	20		
55	5,28047'59303'4341	22767'0752'01	1193'51'95	1'25'44	20		
56	5,28047'82070'5093	22766'9558'49	1193'50'70	1'25'44	20		
57	5,28048'04837'4651	22766'8364'98	1193'49'45	1'25'44	20		
58	5,28048'27604'3016	22766'7171'49	1193'48'20	1'25'44	20		
59	5,28048'50371'0187	22766'5978'01	1193'46'95	1'25'44	20		
190760	5,28048'73137'6165	22766'4784'54	1193'45'70	1'25'44	20		
61	5,28048'95904'0950	22766'3591'08	1193'44'45	1'25'44	20		
62	5,28049'18670'4541	22766'2397'64	1193'43'20	1'25'44	20		
63	5,28049'41436'6939	22766'1204'21	1193'41'95	1'25'44	20		
64	5,28049'64202'8143	22766'0010'79	1193'40'70	1'25'44	20		
65	5,28049'86968'8154	22765'8817'38	1193'39'45	1'25'44	20		
66	5,28050'09734'6971	22765'7623'99	1193'38'20	1'25'44	20		
67	5,28050'32500'4595	22765'6430'61	1193'36'95	1'25'44	20		
68	5,28050'55266'1026	22765'5237'24	1193'35'70	1'25'44	20		
69	5,28050'78031'6263	22765'4043'88	1193'34'45	1'25'44	20		
190770	5,28051'00797'0307	22765'2850'54	1193'33'20	1'25'44	20		
71	5,28051'23562'3158	22765'1657'21	1193'31'95	1'25'44	20		
72	5,28051'46327'4815	22765'0463'89	1193'30'70	1'25'44	20		
73	5,28051'69092'5279	22764'9270'58	1193'29'45	1'25'44	20		
74	5,28051'91857'4550	22764'8077'29	1193'28'20	1'25'44	20		
75	5,28052'14622'2627	22764'6884'01	1193'26'95	1'25'44	20		
76	5,28052'37386'9511	22764'5690'74	1193'25'70	1'25'44	20		
77	5,28052'60151'5202	22764'4497'48	1193'24'45	1'25'44	20		
78	5,28052'82915'9699	22764'3304'24	1193'23'20	1'25'44	20		
79	5,28053'05680'3003	22764'2111'01	1193'21'95	1'25'44	20		
190780	5,28053'28444'5114	22764'0917'79	1193'20'70	1'25'44	20		
81	5,28053'51208'6032	22763'9724'58	1193'19'45	1'25'44	20		
82	5,28053'73972'5757	22763'8531'39	1193'18'20	1'25'44	20		
83	5,28053'96736'4288	22763'7338'21	1193'16'95	1'25'44	20		
84	5,28054'19500'1626	22763'6145'04	1193'15'70	1'25'44	20		
85	5,28054'42263'7771	22763'4951'88	1193'14'45	1'25'44	20		
86	5,28054'65027'2723	22763'3758'74	1193'13'20	1'25'44	20		
87	5,28054'87790'6482	22763'2565'61	1193'11'95	1'25'44	20		
88	5,28055'10553'9048	22763'1372'49	1193'10'70	1'25'44	20		
89	5,28055'33317'0420	22763'0179'38	1193'09'45	1'25'44	20		
190790	5,28055'56080'0599	22762'8986'29	1193'08'20	1'25'44	20		
91	5,28055'78842'9585	22762'7793'21	1193'06'95	1'25'44	20		
92	5,28056'01605'7378	22762'6600'14	1193'05'70	1'25'44	20		
93	5,28056'24368'3978	22762'5407'08	1193'04'45	1'25'44	20		
94	5,28056'47130'9385	22762'4214'04	1193'03'20	1'25'44	20		
95	5,28056'69893'3599	22762'3021'01	1193'01'95	1'25'44	20		
96	5,28056'92655'6620	22762'1827'99	1193'00'70	1'25'44	20		
97	5,28057'15417'8448	22762'0634'98	1192'99'45	1'25'44	20		
98	5,28057'38179'9083	22761'9441'99	1192'98'20	1'25'44	20		
99	5,28057'60941'8525	22761'8249'01	1192'96'95	1'25'44	20		
190800	5,28057'83703'6774	22761'7056'04	1192'95'70	1'25'44	20		

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190800	5,28057 83703 6808	22761 7056 51	1192 95 21	1 25 05	20		
1	5,28058 06465 3865	22761 5863 56	1192 93 96	1 25 05	20		
2	5,28058 29226 9729	22761 4670 62	1192 92 71	1 25 05	20		
3	5,28058 51988 4400	22761 3477 69	1192 91 46	1 25 05	20		
4	5,28058 74749 7878	22761 2284 78	1192 90 21	1 25 05	20		
5	5,28058 97511 0163	22761 1091 88	1192 88 96	1 25 05	20		
6	5,28059 20272 1255	22760 9898 99	1192 87 71	1 25 05	20		
7	5,28059 43033 1154	22760 8706 11	1192 86 46	1 25 05	20		
8	5,28059 65793 9860	22760 7513 25	1192 85 21	1 25 05	20		
9	5,28059 88554 7373	22760 6320 40	1192 83 96	1 25 05	20		
190810	5,28060 11315 3693	22760 5127 56	1192 82 71	1 25 05	20		
11	5,28060 34075 8821	22760 3934 73	1192 81 46	1 25 05	20		
12	5,28060 56836 2756	22760 2741 92	1192 80 21	1 25 05	20		
13	5,28060 79596 5498	22760 1549 12	1192 78 96	1 25 05	20		
14	5,28061 02356 7047	22760 0356 33	1192 77 71	1 25 05	20		
15	5,28061 25116 7403	22759 9163 55	1192 76 46	1 25 05	20		
16	5,28061 47876 6567	22759 7970 79	1192 75 21	1 25 05	20		
17	5,28061 70636 4538	22759 6778 04	1192 73 96	1 25 05	20		
18	5,28061 93396 1316	22759 5585 30	1192 72 71	1 25 05	20		
19	5,28062 16155 6901	22759 4392 57	1192 71 46	1 25 05	20		
190820	5,28062 38915 1294	22759 3199 86	1192 70 21	1 25 05	20		
21	5,28062 61674 4494	22759 2007 16	1192 68 96	1 25 05	20		
22	5,28062 84433 6501	22759 0814 47	1192 67 71	1 25 05	20		
23	5,28063 07192 7315	22758 9621 79	1192 66 46	1 25 05	20		
24	5,28063 29951 6937	22758 8429 13	1192 65 21	1 25 05	20		
25	5,28063 52710 5366	22758 7236 48	1192 63 96	1 25 05	20		
26	5,28063 75469 2602	22758 6043 84	1192 62 71	1 25 05	20		
27	5,28063 98227 8646	22758 4851 21	1192 61 46	1 25 05	20		
28	5,28064 20986 3497	22758 3658 60	1192 60 21	1 25 05	20		
29	5,28064 43744 7156	22758 2466 00	1192 58 96	1 25 05	20		
190830	5,28064 66502 9622	22758 1273 41	1192 57 71	1 25 05	20		
31	5,28064 89261 0895	22758 0080 83	1192 56 46	1 25 05	20		
32	5,28065 12019 0976	22757 8888 27	1192 55 21	1 25 05	20		
33	5,28065 34776 9864	22757 7695 72	1192 53 96	1 25 05	20		
34	5,28065 57534 7560	22757 6503 18	1192 52 71	1 25 05	20		
35	5,28065 80292 4063	22757 5310 65	1192 51 46	1 25 05	20		
36	5,28066 03049 9374	22757 4118 14	1192 50 21	1 25 05	20		
37	5,28066 25807 3492	22757 2925 64	1192 48 96	1 25 05	20		
38	5,28066 48564 6418	22757 1733 15	1192 47 71	1 25 05	20		
39	5,28066 71321 8151	22757 0540 67	1192 46 46	1 25 05	20		
190840	5,28066 94078 8692	22756 9348 21	1192 45 21	1 25 05	20		
41	5,28067 16835 8040	22756 8155 76	1192 43 96	1 25 05	20		
42	5,28067 39592 6196	22756 6963 32	1192 42 71	1 25 05	20		
43	5,28067 62349 3159	22756 5770 89	1192 41 46	1 25 05	20		
44	5,28067 85105 8930	22756 4578 48	1192 40 21	1 25 05	20		
45	5,28068 07862 3508	22756 3386 08	1192 38 96	1 25 05	20		
46	5,28068 30618 6894	22756 2193 69	1192 37 71	1 25 05	20		
47	5,28068 53374 9088	22756 1001 31	1192 36 46	1 25 05	20		
48	5,28068 76131 0089	22755 9808 95	1192 35 21	1 25 05	20		
49	5,28068 98886 9898	22755 8616 60	1192 33 96	1 25 05	20		
190850	5,28069 21642 8515	22755 7424 26	1192 32 71	1 25 05	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190850	5,28069 21642 8515	22755 7424 26	1192 32 71	1 25 05	20		
51	5,28069 44398 5939	22755 6231 93	1192 31 46	1 25 05	20		
52	5,28069 67154 2171	22755 5039 62	1192 30 21	1 25 05	20		
53	5,28069 89909 7211	22755 3847 32	1192 28 96	1 25 05	20		
54	5,28070 12665 1058	22755 2655 03	1192 27 71	1 25 05	20		
55	5,28070 35420 3713	22755 1462 75	1192 26 46	1 25 05	20		
56	5,28070 58175 5176	22755 0270 49	1192 25 21	1 25 05	20		
57	5,28070 80930 5446	22754 9078 24	1192 23 96	1 25 05	20		
58	5,28071 03685 4524	22754 7886 00	1192 22 71	1 25 05	20		
59	5,28071 26440 2410	22754 6693 77	1192 21 46	1 25 05	20		
190860	5,28071 49194 9104	22754 5501 56	1192 20 21	1 25 05	20		
61	5,28071 71949 4606	22754 4309 36	1192 18 96	1 25 05	20		
62	5,28071 94703 8915	22754 3117 17	1192 17 71	1 25 05	20		
63	5,28072 17458 2032	22754 1924 99	1192 16 46	1 25 05	20		
64	5,28072 40212 3957	22754 0732 83	1192 15 21	1 25 05	20		
65	5,28072 62966 4690	22753 9540 68	1192 13 96	1 25 05	20		
66	5,28072 85720 4231	22753 8348 54	1192 12 71	1 25 05	20		
67	5,28073 08474 2580	22753 7156 41	1192 11 46	1 25 05	20		
68	5,28073 31227 9736	22753 5964 30	1192 10 21	1 25 05	20		
69	5,28073 53981 5700	22753 4772 20	1192 08 96	1 25 05	20		
190870	5,28073 76735 0472	22753 3580 11	1192 07 71	1 25 05	20		
71	5,28073 99488 4052	22753 2388 03	1192 06 46	1 25 05	20		
72	5,28074 22241 6440	22753 1195 97	1192 05 21	1 25 05	20		
73	5,28074 44994 7636	22753 0003 92	1192 03 96	1 25 05	20		
74	5,28074 67747 7640	22752 8811 88	1192 02 71	1 25 05	20		
75	5,28074 90500 6452	22752 7619 85	1192 01 46	1 25 05	20		
76	5,28075 13253 4072	22752 6427 84	1192 00 21	1 25 05	20		
77	5,28075 36006 0500	22752 5235 84	1191 98 96	1 25 05	20		
78	5,28075 58758 5736	22752 4043 85	1191 97 71	1 25 05	20		
79	5,28075 81510 9780	22752 2851 87	1191 96 46	1 25 05	20		
190880	5,28076 04263 2632	22752 1659 91	1191 95 21	1 25 05	20		
81	5,28076 27015 4292	22752 0467 96	1191 93 96	1 25 05	20		
82	5,28076 49767 4760	22751 9276 02	1191 92 71	1 25 05	20		
83	5,28076 72519 4036	22751 8084 09	1191 91 46	1 25 05	20		
84	5,28076 95271 2120	22751 6892 18	1191 90 21	1 25 05	20		
85	5,28077 18022 9012	22751 5700 28	1191 88 96	1 25 05	20		
86	5,28077 40774 4712	22751 4508 39	1191 87 71	1 25 05	20		
87	5,28077 63525 9220	22751 3316 51	1191 86 46	1 25 05	20		
88	5,28077 86277 2537	22751 2124 65	1191 85 21	1 25 05	20		
89	5,28078 09028 4662	22751 0932 80	1191 83 96	1 25 05	20		
190890	5,28078 31779 5595	22750 9740 96	1191 82 71	1 25 05	20		
91	5,28078 54530 5336	22750 8549 13	1191 81 46	1 25 05	20		
92	5,28078 77281 3885	22750 7357 32	1191 80 21	1 25 05	20		
93	5,28079 00032 1242	22750 6165 52	1191 78 96	1 25 05	20		
94	5,28079 22782 7408	22750 4973 73	1191 77 71	1 25 05	20		
95	5,28079 45533 2382	22750 3781 95	1191 76 46	1 25 05	20		
96	5,28079 68283 6164	22750 2590 19	1191 75 21	1 25 05	20		
97	5,28079 91033 8754	22750 1398 44	1191 73 96	1 25 05	20		
98	5,28080 13784 0152	22750 0206 70	1191 72 71	1 25 05	20		
99	5,28080 36534 0359	22749 9014 97	1191 71 46	1 25 05	20		
190900	5,28080 59283 9374	22749 7823 26	1191 70 21	1 25 05	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190900	5,28080 59283 9374	22749 7823 26	1191 70 21	1 25 05	20		
1	5,28080 82033 7197	22749 6631 56	1191 68 96	1 25 05	20		
2	5,28081 04783 3829	22749 5439 87	1191 67 71	1 25 05	20		
3	5,28081 27532 9269	22749 4248 19	1191 66 46	1 25 05	20		
4	5,28081 50282 3517	22749 3056 53	1191 65 21	1 25 05	20		
5	5,28081 73031 6574	22749 1864 88	1191 63 96	1 25 05	20		
6	5,28081 95780 8439	22749 0673 24	1191 62 71	1 25 05	20		
7	5,28082 18529 9112	22748 9481 61	1191 61 46	1 25 05	20		
8	5,28082 41278 8594	22748 8290 00	1191 60 21	1 25 05	20		
9	5,28082 64027 6884	22748 7098 40	1191 58 96	1 25 05	20		
190910	5,28082 86776 3982	22748 5906 81	1191 57 71	1 25 05	20		
11	5,28083 09524 9889	22748 4715 23	1191 56 46	1 25 05	20		
12	5,28083 32273 4604	22748 3523 67	1191 55 21	1 25 05	20		
13	5,28083 55021 8128	22748 2332 12	1191 53 96	1 25 05	20		
14	5,28083 77770 0460	22748 1140 58	1191 52 71	1 25 05	20		
15	5,28084 00518 1601	22747 9949 05	1191 51 46	1 25 05	20		
16	5,28084 23266 1550	22747 8757 54	1191 50 21	1 25 05	20		
17	5,28084 46014 0308	22747 7566 04	1191 48 96	1 25 05	20		
18	5,28084 68761 7874	22747 6374 55	1191 47 71	1 25 05	20		
19	5,28084 91509 4249	22747 5183 07	1191 46 46	1 25 05	20		
190920	5,28085 14256 9432	22747 3991 61	1191 45 21	1 25 05	20		
21	5,28085 37004 3424	22747 2800 16	1191 43 96	1 25 05	20		
22	5,28085 59751 6224	22747 1608 72	1191 42 71	1 25 05	20		
23	5,28085 82498 7833	22747 0417 29	1191 41 46	1 25 05	20		
24	5,28086 05245 8250	22746 9225 88	1191 40 21	1 25 05	20		
25	5,28086 27992 7476	22746 8034 48	1191 38 96	1 25 05	20		
26	5,28086 50739 5510	22746 6843 09	1191 37 71	1 25 05	20		
27	5,28086 73486 2353	22746 5651 71	1191 36 46	1 25 05	20		
28	5,28086 96232 8005	22746 4460 35	1191 35 21	1 25 05	20		
29	5,28087 18979 2465	22746 3269 00	1191 33 96	1 25 05	20		
190930	5,28087 41725 5734	22746 2077 66	1191 32 71	1 25 05	20		
31	5,28087 64471 7812	22746 0886 33	1191 31 46	1 25 05	20		
32	5,28087 87217 8698	22745 9695 02	1191 30 21	1 25 05	20		
33	5,28088 09963 8393	22745 8503 72	1191 28 96	1 25 05	20		
34	5,28088 32709 6897	22745 7312 43	1191 27 71	1 25 05	20		
35	5,28088 55455 4209	22745 6121 15	1191 26 46	1 25 05	20		
36	5,28088 78201 0330	22745 4929 89	1191 25 21	1 25 05	20		
37	5,28089 00946 5260	22745 3738 64	1191 23 96	1 25 05	20		
38	5,28089 23691 8999	22745 2547 40	1191 22 71	1 25 05	20		
39	5,28089 46437 1546	22745 1356 17	1191 21 46	1 25 05	20		
190940	5,28089 69182 2902	22745 0164 96	1191 20 21	1 25 05	20		
41	5,28089 91927 3067	22744 8973 76	1191 18 96	1 25 05	20		
42	5,28090 14672 2041	22744 7782 57	1191 17 71	1 25 05	20		
43	5,28090 37416 9824	22744 6591 39	1191 16 46	1 25 05	20		
44	5,28090 60161 6415	22744 5400 23	1191 15 21	1 25 05	20		
45	5,28090 82906 1815	22744 4209 08	1191 13 96	1 25 05	20		
46	5,28091 05650 6024	22744 3017 94	1191 12 71	1 25 05	20		
47	5,28091 28394 9042	22744 1826 81	1191 11 46	1 25 05	20		
48	5,28091 51139 0869	22744 0635 70	1191 10 21	1 25 05	20		
49	5,28091 73883 1505	22743 9444 60	1191 08 96	1 25 05	20		
190950	5,28091 96627 0950	22743 8253 51	1191 07 71	1 25 05	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
190950	5,28091 96627 0950	22743 8253 51	1191 07 71	1 25 05	20		
51	5,28092 19370 9204	22743 7062 43	1191 06 46	1 25 05	20		
52	5,28092 42114 6266	22743 5871 37	1191 05 21	1 25 05	20		
53	5,28092 64858 2137	22743 4680 32	1191 03 96	1 25 05	20		
54	5,28092 87601 6817	22743 3489 28	1191 02 71	1 25 05	20		
55	5,28093 10345 0306	22743 2298 25	1191 01 46	1 25 05	20		
56	5,28093 33088 2604	22743 1107 24	1191 00 21	1 25 05	20		
57	5,28093 55831 3711	22742 9916 24	1190 98 96	1 25 05	20		
58	5,28093 78574 3627	22742 8725 25	1190 97 71	1 25 05	20		
59	5,28094 01317 2352	22742 7534 27	1190 96 46	1 25 05	20		
190960	5,28094 24059 9886	22742 6343 31	1190 95 21	1 25 05	20		
61	5,28094 46802 6229	22742 5152 36	1190 93 96	1 25 05	20		
62	5,28094 69545 1381	22742 3961 42	1190 92 71	1 25 05	20		
63	5,28094 92287 5342	22742 2770 49	1190 91 46	1 25 05	20		
64	5,28095 15029 8112	22742 1579 58	1190 90 21	1 25 05	20		
65	5,28095 37771 9692	22742 0388 68	1190 88 96	1 25 05	20		
66	5,28095 60514 0081	22741 9197 79	1190 87 71	1 25 05	20		
67	5,28095 83255 9279	22741 8006 91	1190 86 46	1 25 05	20		
68	5,28096 05997 7286	22741 6816 05	1190 85 21	1 25 05	20		
69	5,28096 28739 4102	22741 5625 20	1190 83 96	1 25 05	20		
190970	5,28096 51480 9727	22741 4434 36	1190 82 71	1 25 05	20		
71	5,28096 74222 4161	22741 3243 53	1190 81 46	1 25 05	20		
72	5,28096 96963 7405	22741 2052 72	1190 80 21	1 25 05	20		
73	5,28097 19704 9458	22741 0861 92	1190 78 96	1 25 05	20		
74	5,28097 42446 0320	22740 9671 13	1190 77 71	1 25 05	20		
75	5,28097 65186 9991	22740 8480 35	1190 76 46	1 25 05	20		
76	5,28097 87927 8471	22740 7289 59	1190 75 21	1 25 05	20		
77	5,28098 10668 5761	22740 6098 84	1190 73 96	1 25 05	20		
78	5,28098 33409 1860	22740 4908 10	1190 72 71	1 25 05	20		
79	5,28098 56149 6768	22740 3717 37	1190 71 46	1 25 05	20		
190980	5,28098 78890 0485	22740 2526 66	1190 70 21	1 25 05	20		
81	5,28099 01630 3012	22740 1335 96	1190 68 96	1 25 05	20		
82	5,28099 24370 4348	22740 0145 27	1190 67 71	1 25 05	20		
83	5,28099 47110 4493	22739 8954 59	1190 66 46	1 25 05	20		
84	5,28099 69850 3448	22739 7763 93	1190 65 21	1 25 05	20		
85	5,28099 92590 1212	22739 6573 28	1190 63 96	1 25 05	20		
86	5,28100 15329 7785	22739 5382 64	1190 62 71	1 25 05	20		
87	5,28100 38069 3168	22739 4192 01	1190 61 46	1 25 05	20		
88	5,28100 60808 7360	22739 3001 40	1190 60 21	1 25 05	20		
89	5,28100 83548 0361	22739 1810 80	1190 58 96	1 25 05	20		
190990	5,28101 06287 2172	22739 0620 21	1190 57 71	1 25 05	20		
91	5,28101 29026 2792	22738 9429 63	1190 56 46	1 25 05	20		
92	5,28101 51765 2222	22738 8239 07	1190 55 21	1 25 05	20		
93	5,28101 74504 0461	22738 7048 52	1190 53 96	1 25 05	20		
94	5,28101 97242 7510	22738 5857 98	1190 52 71	1 25 05	20		
95	5,28102 19981 3368	22738 4667 45	1190 51 46	1 25 05	20		
96	5,28102 42719 8035	22738 3476 94	1190 50 21	1 25 05	20		
97	5,28102 65458 1512	22738 2286 44	1190 48 96	1 25 05	20		
98	5,28102 88196 3798	22738 1095 95	1190 47 71	1 25 05	20		
99	5,28103 10934 4894	22737 9905 47	1190 46 46	1 25 05	20		
191000	5,28103 33672 4799	22737 8715 01	1190 45 21	1 25 05	20		

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191000	5,28103 33672 4773	22737 8714 67	1190 45 51	1 24 65	20		
1	5,28103 56410 3488	22737 7524 21	1190 44 26	1 24 65	20		
2	5,28103 79148 1012	22737 6333 77	1190 43 01	1 24 65	20		
3	5,28104 01885 7346	22737 5143 34	1190 41 76	1 24 65	20		
4	5,28104 24623 2489	22737 3952 92	1190 40 51	1 24 65	20		
5	5,28104 47360 6442	22737 2762 51	1190 39 26	1 24 65	20		
6	5,28104 70097 9205	22737 1572 12	1190 38 01	1 24 65	20		
7	5,28104 92835 0777	22737 0381 74	1190 36 76	1 24 65	20		
8	5,28105 15572 1159	22736 9191 37	1190 35 51	1 24 65	20		
9	5,28105 38309 0350	22736 8001 01	1190 34 26	1 24 65	20		
191010	5,28105 61045 8351	22736 6810 67	1190 33 01	1 24 65	20		
11	5,28105 83782 5162	22736 5620 34	1190 31 76	1 24 65	20		
12	5,28106 06519 0782	22736 4430 02	1190 30 51	1 24 65	20		
13	5,28106 29255 5212	22736 3239 71	1190 29 26	1 24 65	20		
14	5,28106 51991 8452	22736 2049 42	1190 28 01	1 24 65	20		
15	5,28106 74728 0501	22736 0859 14	1190 26 76	1 24 65	20		
16	5,28106 97464 1360	22735 9668 87	1190 25 51	1 24 65	20		
17	5,28107 20200 1029	22735 8478 61	1190 24 26	1 24 65	20		
18	5,28107 42935 9508	22735 7288 37	1190 23 01	1 24 65	20		
19	5,28107 65671 6796	22735 6098 14	1190 21 76	1 24 65	20		
191020	5,28107 88407 2894	22735 4907 92	1190 20 51	1 24 65	20		
21	5,28108 11142 7802	22735 3717 71	1190 19 26	1 24 65	20		
22	5,28108 33878 1520	22735 2527 52	1190 18 01	1 24 65	20		
23	5,28108 56613 4048	22735 1337 34	1190 16 76	1 24 65	20		
24	5,28108 79348 5385	22735 0147 17	1190 15 51	1 24 65	20		
25	5,28109 02083 5532	22734 8957 01	1190 14 26	1 24 65	20		
26	5,28109 24818 4489	22734 7766 87	1190 13 01	1 24 65	20		
27	5,28109 47553 2256	22734 6576 74	1190 11 76	1 24 65	20		
28	5,28109 70287 8833	22734 5386 62	1190 10 51	1 24 65	20		
29	5,28109 93022 4220	22734 4196 51	1190 09 26	1 24 65	20		
191030	5,28110 15756 8417	22734 3006 42	1190 08 01	1 24 65	20		
31	5,28110 38491 1423	22734 1816 34	1190 06 76	1 24 65	20		
32	5,28110 61225 3239	22734 0626 27	1190 05 51	1 24 65	20		
33	5,28110 83959 3865	22733 9436 21	1190 04 26	1 24 65	20		
34	5,28111 06693 3301	22733 8246 17	1190 03 01	1 24 65	20		
35	5,28111 29427 1547	22733 7056 14	1190 01 76	1 24 65	20		
36	5,28111 52160 8603	22733 5866 12	1190 00 51	1 24 65	20		
37	5,28111 74894 4469	22733 4676 11	1189 99 26	1 24 65	20		
38	5,28111 97627 9145	22733 3486 12	1189 98 01	1 24 65	20		
39	5,28112 20361 2631	22733 2296 14	1189 96 76	1 24 65	20		
191040	5,28112 43094 4927	22733 1106 17	1189 95 51	1 24 65	20		
41	5,28112 65827 6033	22732 9916 21	1189 94 26	1 24 65	20		
42	5,28112 88560 5949	22732 8726 27	1189 93 01	1 24 65	20		
43	5,28113 11293 4675	22732 7536 34	1189 91 76	1 24 65	20		
44	5,28113 34026 2211	22732 6346 42	1189 90 51	1 24 65	20		
45	5,28113 56758 8557	22732 5156 51	1189 89 26	1 24 65	20		
46	5,28113 79491 3714	22732 3966 62	1189 88 01	1 24 65	20		
47	5,28114 02223 7681	22732 2776 74	1189 86 76	1 24 65	20		
48	5,28114 24956 0458	22732 1586 87	1189 85 51	1 24 65	20		
49	5,28114 47688 2045	22732 0397 01	1189 84 26	1 24 65	20		
191050	5,28114 70420 2442	22731 9207 17	1189 83 01	1 24 65	20		

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191050	5,28114,70420,2442	22731,9207,17	1189,83,01	1,24,65	20		
51	5,28114,93152,1649	22731,8017,34	1189,81,76	1,24,65	20		
52	5,28115,15883,9666	22731,6827,52	1189,80,51	1,24,65	20		
53	5,28115,38615,6494	22731,5637,71	1189,79,26	1,24,65	20		
54	5,28115,61347,2132	22731,4447,92	1189,78,01	1,24,65	20		
55	5,28115,84078,6580	22731,3258,14	1189,76,76	1,24,65	20		
56	5,28116,06809,9838	22731,2068,37	1189,75,51	1,24,65	20		
57	5,28116,29541,1906	22731,0878,61	1189,74,26	1,24,65	20		
58	5,28116,52272,2785	22730,9688,87	1189,73,01	1,24,65	20		
59	5,28116,75003,2474	22730,8499,14	1189,71,76	1,24,65	20		
191060	5,28116,97734,0973	22730,7309,42	1189,70,51	1,24,65	20		
61	5,28117,20464,8282	22730,6119,71	1189,69,26	1,24,65	20		
62	5,28117,43195,4402	22730,4930,02	1189,68,01	1,24,65	20		
63	5,28117,65925,9332	22730,3740,34	1189,66,76	1,24,65	20		
64	5,28117,88656,3072	22730,2550,67	1189,65,51	1,24,65	20		
65	5,28118,11386,5623	22730,1361,01	1189,64,26	1,24,65	20		
66	5,28118,34116,6984	22730,0171,37	1189,63,01	1,24,65	20		
67	5,28118,56846,7155	22729,8981,74	1189,61,76	1,24,65	20		
68	5,28118,79576,6137	22729,7792,12	1189,60,51	1,24,65	20		
69	5,28119,02306,3929	22729,6602,51	1189,59,26	1,24,65	20		
191070	5,28119,25036,0532	22729,5412,92	1189,58,01	1,24,65	20		
71	5,28119,47765,5945	22729,4223,34	1189,56,76	1,24,65	20		
72	5,28119,70495,0168	22729,3033,77	1189,55,51	1,24,65	20		
73	5,28119,93224,3202	22729,1844,21	1189,54,26	1,24,65	20		
74	5,28120,15953,5046	22729,0654,67	1189,53,01	1,24,65	20		
75	5,28120,38682,5701	22728,9465,14	1189,51,76	1,24,65	20		
76	5,28120,61411,5166	22728,8275,62	1189,50,51	1,24,65	20		
77	5,28120,84140,3442	22728,7086,11	1189,49,26	1,24,65	20		
78	5,28121,06869,0528	22728,5896,62	1189,48,01	1,24,65	20		
79	5,28121,29597,6425	22728,4707,14	1189,46,76	1,24,65	20		
191080	5,28121,52326,1132	22728,3517,67	1189,45,51	1,24,65	20		
81	5,28121,75054,4650	22728,2328,21	1189,44,26	1,24,65	20		
82	5,28121,97782,6978	22728,1138,77	1189,43,01	1,24,65	20		
83	5,28122,20510,8117	22727,9949,34	1189,41,76	1,24,65	20		
84	5,28122,43238,8066	22727,8759,92	1189,40,51	1,24,65	20		
85	5,28122,65966,6826	22727,7570,51	1189,39,26	1,24,65	20		
86	5,28122,88694,4397	22727,6381,12	1189,38,01	1,24,65	20		
87	5,28123,11422,0778	22727,5191,74	1189,36,76	1,24,65	20		
88	5,28123,34149,5970	22727,4002,37	1189,35,51	1,24,65	20		
89	5,28123,56876,9972	22727,2813,01	1189,34,26	1,24,65	20		
191090	5,28123,79604,2785	22727,1623,67	1189,33,01	1,24,65	20		
91	5,28124,02331,4409	22727,0434,34	1189,31,76	1,24,65	20		
92	5,28124,25058,4843	22726,9245,02	1189,30,51	1,24,65	20		
93	5,28124,47785,4088	22726,8055,71	1189,29,26	1,24,65	20		
94	5,28124,70512,2144	22726,6866,42	1189,28,01	1,24,65	20		
95	5,28124,93238,9010	22726,5677,14	1189,26,76	1,24,65	20		
96	5,28125,15965,4687	22726,4487,87	1189,25,51	1,24,65	20		
97	5,28125,38691,9175	22726,3298,61	1189,24,26	1,24,65	20		
98	5,28125,61418,2474	22726,2109,37	1189,23,01	1,24,65	20		
99	5,28125,84144,4583	22726,0920,14	1189,21,76	1,24,65	20		
191100	5,28126,06870,5503	22725,9730,92	1189,20,51	1,24,65	20		

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191100	5,28126 06870 5503	22725 9730 92	1189 20 51	1 24 65	20		
1	5,28126 29596 5234	22725 8541 71	1189 19 26	1 24 65	20		
2	5,28126 52322 3776	22725 7352 52	1189 18 01	1 24 65	20		
3	5,28126 75048 1129	22725 6163 34	1189 16 76	1 24 65	20		
4	5,28126 97773 7292	22725 4974 17	1189 15 51	1 24 65	20		
5	5,28127 20499 2266	22725 3785 01	1189 14 26	1 24 65	20		
6	5,28127 43224 6051	22725 2595 87	1189 13 01	1 24 65	20		
7	5,28127 65949 8647	22725 1406 74	1189 11 76	1 24 65	20		
8	5,28127 88675 0054	22725 0217 62	1189 10 51	1 24 65	20		
9	5,28128 11400 0272	22724 9028 51	1189 09 26	1 24 65	20		
191110	5,28128 34124 9301	22724 7839 42	1189 08 01	1 24 65	20		
11	5,28128 56849 7140	22724 6650 34	1189 06 76	1 24 65	20		
12	5,28128 79574 3790	22724 5461 27	1189 05 51	1 24 65	20		
13	5,28129 02298 9251	22724 4272 21	1189 04 26	1 24 65	20		
14	5,28129 25023 3523	22724 3083 17	1189 03 01	1 24 65	20		
15	5,28129 47747 6606	22724 1894 14	1189 01 76	1 24 65	20		
16	5,28129 70471 8500	22724 0705 12	1189 00 51	1 24 65	20		
17	5,28129 93195 9205	22723 9516 11	1188 99 26	1 24 65	20		
18	5,28130 15919 8721	22723 8327 12	1188 98 01	1 24 65	20		
19	5,28130 38643 7048	22723 7138 14	1188 96 76	1 24 65	20		
191120	5,28130 61367 4186	22723 5949 17	1188 95 51	1 24 65	20		
21	5,28130 84091 0135	22723 4760 21	1188 94 26	1 24 65	20		
22	5,28131 06814 4895	22723 3571 27	1188 93 01	1 24 65	20		
23	5,28131 29537 8466	22723 2382 34	1188 91 76	1 24 65	20		
24	5,28131 52261 0848	22723 1193 42	1188 90 51	1 24 65	20		
25	5,28131 74984 2041	22723 0004 51	1188 89 26	1 24 65	20		
26	5,28131 97707 2046	22722 8815 62	1188 88 01	1 24 65	20		
27	5,28132 20430 0862	22722 7626 74	1188 86 76	1 24 65	20		
28	5,28132 43152 8489	22722 6437 87	1188 85 51	1 24 65	20		
29	5,28132 65875 4927	22722 5249 01	1188 84 26	1 24 65	20		
191130	5,28132 88598 0176	22722 4060 17	1188 83 01	1 24 65	20		
31	5,28133 11320 4236	22722 2871 34	1188 81 76	1 24 65	20		
32	5,28133 34042 7107	22722 1682 52	1188 80 51	1 24 65	20		
33	5,28133 56764 8790	22722 0493 71	1188 79 26	1 24 65	20		
34	5,28133 79486 9284	22721 9304 92	1188 78 01	1 24 65	20		
35	5,28134 02208 8589	22721 8116 14	1188 76 76	1 24 65	20		
36	5,28134 24930 6705	22721 6927 37	1188 75 51	1 24 65	20		
37	5,28134 47652 3632	22721 5738 61	1188 74 26	1 24 65	20		
38	5,28134 70373 9371	22721 4549 87	1188 73 01	1 24 65	20		
39	5,28134 93095 3921	22721 3361 14	1188 71 76	1 24 65	20		
191140	5,28135 15816 7282	22721 2172 42	1188 70 51	1 24 65	20		
41	5,28135 38537 9454	22721 0983 71	1188 69 26	1 24 65	20		
42	5,28135 61259 0438	22720 9795 02	1188 68 01	1 24 65	20		
43	5,28135 83980 0233	22720 8606 34	1188 66 76	1 24 65	20		
44	5,28136 06700 8839	22720 7417 67	1188 65 51	1 24 65	20		
45	5,28136 29421 6257	22720 6229 01	1188 64 26	1 24 65	20		
46	5,28136 52142 2486	22720 5040 37	1188 63 01	1 24 65	20		
47	5,28136 74862 7526	22720 3851 74	1188 61 76	1 24 65	20		
48	5,28136 97583 1378	22720 2663 12	1188 60 51	1 24 65	20		
49	5,28137 20303 4041	22720 1474 51	1188 59 26	1 24 65	20		
191150	5,28137 43023 5516	22720 0285 92	1188 58 01	1 24 65	20		

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191150	5,28137 43023 5516	22720 0285 92	1188 58 01	1 24 65	20		
51	5,28137 65743 5802	22719 9097 34	1188 56 76	1 24 65	20		
52	5,28137 88463 4899	22719 7908 77	1188 55 51	1 24 65	20		
53	5,28138 11183 2808	22719 6720 21	1188 54 26	1 24 65	20		
54	5,28138 33902 9528	22719 5531 67	1188 53 01	1 24 65	20		
55	5,28138 56622 5060	22719 4343 14	1188 51 76	1 24 65	20		
56	5,28138 79341 9403	22719 3154 62	1188 50 51	1 24 65	20		
57	5,28139 02061 2558	22719 1966 11	1188 49 26	1 24 65	20		
58	5,28139 24780 4524	22719 0777 62	1188 48 01	1 24 65	20		
59	5,28139 47499 5302	22718 9589 14	1188 46 76	1 24 65	20		
191160	5,28139 70218 4891	22718 8400 67	1188 45 51	1 24 65	20		
61	5,28139 92937 3292	22718 7212 21	1188 44 26	1 24 65	20		
62	5,28140 15656 0504	22718 6023 77	1188 43 01	1 24 65	20		
63	5,28140 38374 6528	22718 4835 34	1188 41 76	1 24 65	20		
64	5,28140 61093 1363	22718 3646 92	1188 40 51	1 24 65	20		
65	5,28140 83811 5010	22718 2458 51	1188 39 26	1 24 65	20		
66	5,28141 06529 7469	22718 1270 12	1188 38 01	1 24 65	20		
67	5,28141 29247 8739	22718 0081 74	1188 36 76	1 24 65	20		
68	5,28141 51965 8821	22717 8893 37	1188 35 51	1 24 65	20		
69	5,28141 74683 7714	22717 7705 01	1188 34 26	1 24 65	20		
191170	5,28141 97401 5419	22717 6516 67	1188 33 01	1 24 65	20		
71	5,28142 20119 1936	22717 5328 34	1188 31 76	1 24 65	20		
72	5,28142 42836 7264	22717 4140 02	1188 30 51	1 24 65	20		
73	5,28142 65554 1404	22717 2951 71	1188 29 26	1 24 65	20		
74	5,28142 88271 4356	22717 1763 42	1188 28 01	1 24 65	20		
75	5,28143 10988 6119	22717 0575 14	1188 26 76	1 24 65	20		
76	5,28143 33705 6694	22716 9386 87	1188 25 51	1 24 65	20		
77	5,28143 56422 6081	22716 8198 61	1188 24 26	1 24 65	20		
78	5,28143 79139 4280	22716 7010 37	1188 23 01	1 24 65	20		
79	5,28144 01856 1290	22716 5822 14	1188 21 76	1 24 65	20		
191180	5,28144 24572 7112	22716 4633 92	1188 20 51	1 24 65	20		
81	5,28144 47289 1746	22716 3445 71	1188 19 26	1 24 65	20		
82	5,28144 70005 5192	22716 2257 52	1188 18 01	1 24 65	20		
83	5,28144 92721 7450	22716 1069 34	1188 16 76	1 24 65	20		
84	5,28145 15437 8519	22715 9881 17	1188 15 51	1 24 65	20		
85	5,28145 38153 8400	22715 8693 01	1188 14 26	1 24 65	20		
86	5,28145 60869 7093	22715 7504 87	1188 13 01	1 24 65	20		
87	5,28145 83585 4598	22715 6316 74	1188 11 76	1 24 65	20		
88	5,28146 06301 0915	22715 5128 62	1188 10 51	1 24 65	20		
89	5,28146 29016 6044	22715 3940 51	1188 09 26	1 24 65	20		
191190	5,28146 51731 9985	22715 2752 42	1188 08 01	1 24 65	20		
91	5,28146 74447 2737	22715 1564 34	1188 06 76	1 24 65	20		
92	5,28146 97162 4301	22715 0376 27	1188 05 51	1 24 65	20		
93	5,28147 19877 4677	22714 9188 21	1188 04 26	1 24 65	20		
94	5,28147 42592 3865	22714 8000 17	1188 03 01	1 24 65	20		
95	5,28147 65307 1865	22714 6812 14	1188 01 76	1 24 65	20		
96	5,28147 88021 8677	22714 5624 12	1188 00 51	1 24 65	20		
97	5,28148 10736 4301	22714 4436 11	1187 99 26	1 24 65	20		
98	5,28148 33450 8737	22714 3248 12	1187 98 01	1 24 65	20		
99	5,28148 56165 1985	22714 2060 14	1187 96 76	1 24 65	20		
191200	5,28148 78879 4045	22714 0872 17	1187 95 51	1 24 65	20		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191200	5,28148 78879 4008	22714 0871 44	1187 96 59	1 24 26	19		
1	5,28149 01593 4879	22713 9683 47	1187 95 35	1 24 26	19		
2	5,28149 24307 4562	22713 8495 52	1187 94 11	1 24 26	19		
3	5,28149 47021 3058	22713 7307 58	1187 92 87	1 24 26	19		
4	5,28149 69735 0366	22713 6119 65	1187 91 63	1 24 26	19		
5	5,28149 92448 6486	22713 4931 73	1187 90 39	1 24 26	19		
6	5,28150 15162 1418	22713 3743 83	1187 89 15	1 24 26	19		
7	5,28150 37875 5162	22713 2555 94	1187 87 91	1 24 26	19		
8	5,28150 60588 7718	22713 1368 06	1187 86 67	1 24 26	19		
9	5,28150 83301 9086	22713 0180 19	1187 85 43	1 24 26	19		
191210	5,28151 06014 9266	22712 8992 34	1187 84 19	1 24 26	19		
11	5,28151 28727 8258	22712 7804 50	1187 82 95	1 24 26	19		
12	5,28151 51440 6063	22712 6616 67	1187 81 71	1 24 26	19		
13	5,28151 74153 2680	22712 5428 85	1187 80 47	1 24 26	19		
14	5,28151 96865 8109	22712 4241 05	1187 79 23	1 24 26	19		
15	5,28152 19578 2350	22712 3053 26	1187 77 99	1 24 26	19		
16	5,28152 42290 5403	22712 1865 48	1187 76 75	1 24 26	19		
17	5,28152 65002 7268	22712 0677 71	1187 75 51	1 24 26	19		
18	5,28152 87714 7946	22711 9489 95	1187 74 27	1 24 26	19		
19	5,28153 10426 7436	22711 8302 21	1187 73 03	1 24 26	19		
191220	5,28153 33138 5738	22711 7114 48	1187 71 79	1 24 26	19		
21	5,28153 55850 2852	22711 5926 76	1187 70 55	1 24 26	19		
22	5,28153 78561 8779	22711 4739 05	1187 69 31	1 24 26	19		
23	5,28154 01273 3518	22711 3551 36	1187 68 07	1 24 26	19		
24	5,28154 23984 7069	22711 2363 68	1187 66 83	1 24 26	19		
25	5,28154 46695 9433	22711 1176 01	1187 65 59	1 24 26	19		
26	5,28154 69407 0609	22710 9988 35	1187 64 35	1 24 26	19		
27	5,28154 92118 0597	22710 8800 71	1187 63 11	1 24 26	19		
28	5,28155 14828 9398	22710 7613 08	1187 61 87	1 24 26	19		
29	5,28155 37539 7011	22710 6425 46	1187 60 63	1 24 26	19		
191230	5,28155 60250 3436	22710 5237 85	1187 59 39	1 24 26	19		
31	5,28155 82960 8674	22710 4050 26	1187 58 15	1 24 26	19		
32	5,28156 05671 2724	22710 2862 68	1187 56 91	1 24 26	19		
33	5,28156 28381 5587	22710 1675 11	1187 55 67	1 24 26	19		
34	5,28156 51091 7262	22710 0487 55	1187 54 43	1 24 26	19		
35	5,28156 73801 7750	22709 9300 01	1187 53 19	1 24 26	19		
36	5,28156 96511 7050	22709 8112 48	1187 51 95	1 24 26	19		
37	5,28157 19221 5162	22709 6924 96	1187 50 71	1 24 26	19		
38	5,28157 41931 2087	22709 5737 45	1187 49 47	1 24 26	19		
39	5,28157 64640 7824	22709 4549 96	1187 48 23	1 24 26	19		
191240	5,28157 87350 2374	22709 3362 48	1187 46 99	1 24 26	19		
41	5,28158 10059 5736	22709 2175 01	1187 45 75	1 24 26	19		
42	5,28158 32768 7911	22709 0987 55	1187 44 51	1 24 26	19		
43	5,28158 55477 8899	22708 9800 10	1187 43 27	1 24 26	19		
44	5,28158 78186 8699	22708 8612 67	1187 42 03	1 24 26	19		
45	5,28159 00895 7312	22708 7425 25	1187 40 79	1 24 26	19		
46	5,28159 23604 4737	22708 6237 84	1187 39 55	1 24 26	19		
47	5,28159 46313 0975	22708 5050 44	1187 38 31	1 24 26	19		
48	5,28159 69021 6025	22708 3863 06	1187 37 07	1 24 26	19		
49	5,28159 91729 9888	22708 2675 69	1187 35 83	1 24 26	19		
191250	5,28160 14438 2564	22708 1488 33	1187 34 59	1 24 26	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191250	5,28160 14438 2564	22708 1488 33	1187 34 59	1 24 26	19		
51	5,28160 37146 4052	22708 0300 98	1187 33 35	1 24 26	19		
52	5,28160 59854 4353	22707 9113 65	1187 32 11	1 24 26	19		
53	5,28160 82562 3467	22707 7926 33	1187 30 87	1 24 26	19		
54	5,28161 05270 1393	22707 6739 02	1187 29 63	1 24 26	19		
55	5,28161 27977 8132	22707 5551 72	1187 28 39	1 24 26	19		
56	5,28161 50685 3684	22707 4364 44	1187 27 15	1 24 26	19		
57	5,28161 73392 8048	22707 3177 17	1187 25 91	1 24 26	19		
58	5,28161 96100 1225	22707 1989 91	1187 24 67	1 24 26	19		
59	5,28162 18807 3215	22707 0802 66	1187 23 43	1 24 26	19		
191260	5,28162 41514 4018	22706 9615 43	1187 22 19	1 24 26	19		
61	5,28162 64221 3633	22706 8428 21	1187 20 95	1 24 26	19		
62	5,28162 86928 2061	22706 7241 00	1187 19 71	1 24 26	19		
63	5,28163 09634 9302	22706 6053 80	1187 18 47	1 24 26	19		
64	5,28163 32341 5356	22706 4866 62	1187 17 23	1 24 26	19		
65	5,28163 55048 0223	22706 3679 45	1187 15 99	1 24 26	19		
66	5,28163 77754 3902	22706 2492 29	1187 14 75	1 24 26	19		
67	5,28164 00460 6394	22706 1305 14	1187 13 51	1 24 26	19		
68	5,28164 23166 7699	22706 0118 00	1187 12 27	1 24 26	19		
69	5,28164 45872 7817	22705 8930 88	1187 11 03	1 24 26	19		
191270	5,28164 68578 6748	22705 7743 77	1187 09 79	1 24 26	19		
71	5,28164 91284 4492	22705 6556 67	1187 08 55	1 24 26	19		
72	5,28165 13990 1049	22705 5369 58	1187 07 31	1 24 26	19		
73	5,28165 36695 6419	22705 4182 51	1187 06 07	1 24 26	19		
74	5,28165 59401 0602	22705 2995 45	1187 04 83	1 24 26	19		
75	5,28165 82106 3597	22705 1808 40	1187 03 59	1 24 26	19		
76	5,28166 04811 5405	22705 0621 36	1187 02 35	1 24 26	19		
77	5,28166 27516 6026	22704 9434 34	1187 01 11	1 24 26	19		
78	5,28166 50221 5460	22704 8247 33	1186 99 87	1 24 26	19		
79	5,28166 72926 3707	22704 7060 33	1186 98 63	1 24 26	19		
191280	5,28166 95631 0767	22704 5873 34	1186 97 39	1 24 26	19		
81	5,28167 18335 6640	22704 4686 37	1186 96 15	1 24 26	19		
82	5,28167 41040 1326	22704 3499 41	1186 94 91	1 24 26	19		
83	5,28167 63744 4825	22704 2312 46	1186 93 67	1 24 26	19		
84	5,28167 86448 7137	22704 1125 52	1186 92 43	1 24 26	19		
85	5,28168 09152 8263	22703 9938 60	1186 91 19	1 24 26	19		
86	5,28168 31856 8202	22703 8751 69	1186 89 95	1 24 26	19		
87	5,28168 54560 6954	22703 7564 79	1186 88 71	1 24 26	19		
88	5,28168 77264 4519	22703 6377 90	1186 87 47	1 24 26	19		
89	5,28168 99968 0897	22703 5191 03	1186 86 23	1 24 26	19		
191290	5,28169 22671 6088	22703 4004 17	1186 84 99	1 24 26	19		
91	5,28169 45375 0092	22703 2817 32	1186 83 75	1 24 26	19		
92	5,28169 68078 2909	22703 1630 48	1186 82 51	1 24 26	19		
93	5,28169 90781 4539	22703 0443 65	1186 81 27	1 24 26	19		
94	5,28170 13484 4983	22702 9256 84	1186 80 03	1 24 26	19		
95	5,28170 36187 4240	22702 8070 04	1186 78 79	1 24 26	19		
96	5,28170 58890 2310	22702 6883 25	1186 77 55	1 24 26	19		
97	5,28170 81592 9193	22702 5696 47	1186 76 31	1 24 26	19		
98	5,28171 04295 4889	22702 4509 71	1186 75 07	1 24 26	19		
99	5,28171 26997 9399	22702 3322 96	1186 73 83	1 24 26	19		
191300	5,28171 49700 2722	22702 2136 22	1186 72 59	1 24 26	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191300	5,28171 49700 2722	22702 2136 22	1186 72 59	1 24 26	19		
1	5,28171 72402 4858	22702 0949 49	1186 71 35	1 24 26	19		
2	5,28171 95104 5807	22701 9762 78	1186 70 11	1 24 26	19		
3	5,28172 17806 5570	22701 8576 08	1186 68 87	1 24 26	19		
4	5,28172 40508 4146	22701 7389 39	1186 67 63	1 24 26	19		
5	5,28172 63210 1535	22701 6202 71	1186 66 39	1 24 26	19		
6	5,28172 85911 7738	22701 5016 05	1186 65 15	1 24 26	19		
7	5,28173 08613 2754	22701 3829 40	1186 63 91	1 24 26	19		
8	5,28173 31314 6583	22701 2642 76	1186 62 67	1 24 26	19		
9	5,28173 54015 9226	22701 1456 13	1186 61 43	1 24 26	19		
191310	5,28173 76717 0682	22701 0269 52	1186 60 19	1 24 26	19		
11	5,28173 99418 0952	22700 9082 92	1186 58 95	1 24 26	19		
12	5,28174 22119 0035	22700 7896 33	1186 57 71	1 24 26	19		
13	5,28174 44819 7931	22700 6709 75	1186 56 47	1 24 26	19		
14	5,28174 67520 4641	22700 5523 19	1186 55 23	1 24 26	19		
15	5,28174 90221 0164	22700 4336 64	1186 53 99	1 24 26	19		
16	5,28175 12921 4501	22700 3150 10	1186 52 75	1 24 26	19		
17	5,28175 35621 7651	22700 1963 57	1186 51 51	1 24 26	19		
18	5,28175 58321 9615	22700 0777 05	1186 50 27	1 24 26	19		
19	5,28175 81022 0392	22699 9590 55	1186 49 03	1 24 26	19		
191320	5,28176 03721 9983	22699 8404 06	1186 47 79	1 24 26	19		
21	5,28176 26421 8387	22699 7217 58	1186 46 55	1 24 26	19		
22	5,28176 49121 5605	22699 6031 11	1186 45 31	1 24 26	19		
23	5,28176 71821 1636	22699 4844 66	1186 44 07	1 24 26	19		
24	5,28176 94520 6481	22699 3658 22	1186 42 83	1 24 26	19		
25	5,28177 17220 0139	22699 2471 79	1186 41 59	1 24 26	19		
26	5,28177 39919 2611	22699 1285 37	1186 40 35	1 24 26	19		
27	5,28177 62618 3896	22699 0098 97	1186 39 11	1 24 26	19		
28	5,28177 85317 3995	22698 8912 58	1186 37 87	1 24 26	19		
29	5,28178 08016 2908	22698 7726 20	1186 36 63	1 24 26	19		
191330	5,28178 30715 0634	22698 6539 83	1186 35 39	1 24 26	19		
31	5,28178 53413 7174	22698 5353 48	1186 34 15	1 24 26	19		
32	5,28178 76112 2527	22698 4167 14	1186 32 91	1 24 26	19		
33	5,28178 98810 6694	22698 2980 81	1186 31 67	1 24 26	19		
34	5,28179 21508 9675	22698 1794 49	1186 30 43	1 24 26	19		
35	5,28179 44207 1469	22698 0608 19	1186 29 19	1 24 26	19		
36	5,28179 66905 2077	22697 9421 90	1186 27 95	1 24 26	19		
37	5,28179 89603 1499	22697 8235 62	1186 26 71	1 24 26	19		
38	5,28180 12300 9735	22697 7049 35	1186 25 47	1 24 26	19		
39	5,28180 34998 6784	22697 5863 10	1186 24 23	1 24 26	19		
191340	5,28180 57696 2647	22697 4676 86	1186 22 99	1 24 26	19		
41	5,28180 80393 7324	22697 3490 63	1186 21 75	1 24 26	19		
42	5,28181 03091 0815	22697 2304 41	1186 20 51	1 24 26	19		
43	5,28181 25788 3119	22697 1118 20	1186 19 27	1 24 26	19		
44	5,28181 48485 4237	22696 9932 01	1186 18 03	1 24 26	19		
45	5,28181 71182 4169	22696 8745 83	1186 16 79	1 24 26	19		
46	5,28181 93879 2915	22696 7559 66	1186 15 55	1 24 26	19		
47	5,28182 16576 0475	22696 6373 50	1186 14 31	1 24 26	19		
48	5,28182 39272 6849	22696 5187 36	1186 13 07	1 24 26	19		
49	5,28182 61969 2036	22696 4001 23	1186 11 83	1 24 26	19		
191350	5,28182 84665 6037	22696 2815 11	1186 10 59	1 24 26	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191350	5,28182 84665 6037	22696 2815 11	1186 10 59	1 24 26	19		
51	5,28183 07361 8852	22696 1629 00	1186 09 35	1 24 26	19		
52	5,28183 30058 0481	22696 0442 91	1186 08 11	1 24 26	19		
53	5,28183 52754 0924	22695 9256 83	1186 06 87	1 24 26	19		
54	5,28183 75450 0181	22695 8070 76	1186 05 63	1 24 26	19		
55	5,28183 98145 8252	22695 6884 70	1186 04 39	1 24 26	19		
56	5,28184 20841 5137	22695 5698 66	1186 03 15	1 24 26	19		
57	5,28184 43537 0836	22695 4512 63	1186 01 91	1 24 26	19		
58	5,28184 66232 5349	22695 3326 61	1186 00 67	1 24 26	19		
59	5,28184 88927 8676	22695 2140 60	1185 99 43	1 24 26	19		
191360	5,28185 11623 0817	22695 0954 61	1185 98 19	1 24 26	19		
61	5,28185 34318 1772	22694 9768 63	1185 96 95	1 24 26	19		
62	5,28185 57013 1541	22694 8582 66	1185 95 71	1 24 26	19		
63	5,28185 79708 0124	22694 7396 70	1185 94 47	1 24 26	19		
64	5,28186 02402 7521	22694 6210 76	1185 93 23	1 24 26	19		
65	5,28186 25097 3732	22694 5024 83	1185 91 99	1 24 26	19		
66	5,28186 47791 8757	22694 3838 91	1185 90 75	1 24 26	19		
67	5,28186 70486 2596	22694 2653 00	1185 89 51	1 24 26	19		
68	5,28186 93180 5249	22694 1467 10	1185 88 27	1 24 26	19		
69	5,28187 15874 6716	22694 0281 22	1185 87 03	1 24 26	19		
191370	5,28187 38568 6997	22693 9095 35	1185 85 79	1 24 26	19		
71	5,28187 61262 6092	22693 7909 49	1185 84 55	1 24 26	19		
72	5,28187 83956 4001	22693 6723 64	1185 83 31	1 24 26	19		
73	5,28188 06650 0725	22693 5537 81	1185 82 07	1 24 26	19		
74	5,28188 29343 6263	22693 4351 99	1185 80 83	1 24 26	19		
75	5,28188 52037 0615	22693 3166 18	1185 79 59	1 24 26	19		
76	5,28188 74730 3781	22693 1980 38	1185 78 35	1 24 26	19		
77	5,28188 97423 5761	22693 0794 60	1185 77 11	1 24 26	19		
78	5,28189 20116 6556	22692 9608 83	1185 75 87	1 24 26	19		
79	5,28189 42809 6165	22692 8423 07	1185 74 63	1 24 26	19		
191380	5,28189 65502 4588	22692 7237 32	1185 73 39	1 24 26	19		
81	5,28189 88195 1825	22692 6051 59	1185 72 15	1 24 26	19		
82	5,28190 10887 7877	22692 4865 87	1185 70 91	1 24 26	19		
83	5,28190 33580 2743	22692 3680 16	1185 69 67	1 24 26	19		
84	5,28190 56272 6423	22692 2494 46	1185 68 43	1 24 26	19		
85	5,28190 78964 8917	22692 1308 78	1185 67 19	1 24 26	19		
86	5,28191 01657 0226	22692 0123 11	1185 65 95	1 24 26	19		
87	5,28191 24349 0349	22691 8937 45	1185 64 71	1 24 26	19		
88	5,28191 47040 9286	22691 7751 80	1185 63 47	1 24 26	19		
89	5,28191 69732 7038	22691 6566 17	1185 62 23	1 24 26	19		
191390	5,28191 92424 3604	22691 5380 55	1185 60 99	1 24 26	19		
91	5,28192 15115 8985	22691 4194 94	1185 59 75	1 24 26	19		
92	5,28192 37807 3180	22691 3009 34	1185 58 51	1 24 26	19		
93	5,28192 60498 6189	22691 1823 75	1185 57 27	1 24 26	19		
94	5,28192 83189 8013	22691 0638 18	1185 56 03	1 24 26	19		
95	5,28193 05880 8651	22690 9452 62	1185 54 79	1 24 26	19		
96	5,28193 28571 8104	22690 8267 07	1185 53 55	1 24 26	19		
97	5,28193 51262 6371	22690 7081 53	1185 52 31	1 24 26	19		
98	5,28193 73953 3453	22690 5896 01	1185 51 07	1 24 26	19		
99	5,28193 96643 9349	22690 4710 50	1185 49 83	1 24 26	19		
191400	5,28194 19334 4060	22690 3525 00	1185 48 59	1 24 26	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191400	5,28194 19334 4082	22690 3525 28	1185 48 46	1 23 87	19		
1	5,28194 42024 7607	22690 2339 80	1185 47 22	1 23 87	19		
2	5,28194 64714 9947	22690 1154 33	1185 45 98	1 23 87	19		
3	5,28194 87405 1101	22689 9968 87	1185 44 74	1 23 87	19		
4	5,28195 10095 1070	22689 8783 42	1185 43 50	1 23 87	19		
5	5,28195 32784 9853	22689 7597 98	1185 42 26	1 23 87	19		
6	5,28195 55474 7451	22689 6412 56	1185 41 02	1 23 87	19		
7	5,28195 78164 3864	22689 5227 15	1185 39 78	1 23 87	19		
8	5,28196 00853 9091	22689 4041 75	1185 38 54	1 23 87	19		
9	5,28196 23543 3133	22689 2856 36	1185 37 30	1 23 87	19		
191410	5,28196 46232 5989	22689 1670 99	1185 36 06	1 23 87	19		
11	5,28196 68921 7660	22689 0485 63	1185 34 82	1 23 87	19		
12	5,28196 91610 8146	22688 9300 28	1185 33 58	1 23 87	19		
13	5,28197 14299 7446	22688 8114 94	1185 32 34	1 23 87	19		
14	5,28197 36988 5561	22688 6929 62	1185 31 10	1 23 87	19		
15	5,28197 59677 2491	22688 5744 31	1185 29 86	1 23 87	19		
16	5,28197 82365 8235	22688 4559 01	1185 28 62	1 23 87	19		
17	5,28198 05054 2794	22688 3373 72	1185 27 38	1 23 87	19		
18	5,28198 27742 6168	22688 2188 45	1185 26 14	1 23 87	19		
19	5,28198 50430 8356	22688 1003 19	1185 24 90	1 23 87	19		
191420	5,28198 73118 9359	22687 9817 94	1185 23 66	1 23 87	19		
21	5,28198 95806 9177	22687 8632 70	1185 22 42	1 23 87	19		
22	5,28199 18494 7810	22687 7447 48	1185 21 18	1 23 87	19		
23	5,28199 41182 5257	22687 6262 27	1185 19 94	1 23 87	19		
24	5,28199 63870 1519	22687 5077 07	1185 18 70	1 23 87	19		
25	5,28199 86557 6596	22687 3891 88	1185 17 46	1 23 87	19		
26	5,28200 09245 0488	22687 2706 71	1185 16 22	1 23 87	19		
27	5,28200 31932 3195	22687 1521 55	1185 14 98	1 23 87	19		
28	5,28200 54619 4717	22687 0336 40	1185 13 74	1 23 87	19		
29	5,28200 77306 5053	22686 9151 26	1185 12 50	1 23 87	19		
191430	5,28200 99993 4204	22686 7966 13	1185 11 26	1 23 87	19		
31	5,28201 22680 2170	22686 6781 02	1185 10 02	1 23 87	19		
32	5,28201 45366 8951	22686 5595 92	1185 08 78	1 23 87	19		
33	5,28201 68053 4547	22686 4410 83	1185 07 54	1 23 87	19		
34	5,28201 90739 8958	22686 3225 75	1185 06 30	1 23 87	19		
35	5,28202 13426 2184	22686 2040 69	1185 05 06	1 23 87	19		
36	5,28202 36112 4225	22686 0855 64	1185 03 82	1 23 87	19		
37	5,28202 58798 5081	22685 9670 60	1185 02 58	1 23 87	19		
38	5,28202 81484 4752	22685 8485 57	1185 01 34	1 23 87	19		
39	5,28203 04170 3238	22685 7300 56	1185 00 10	1 23 87	19		
191440	5,28203 26856 0539	22685 6115 56	1184 98 86	1 23 87	19		
41	5,28203 49541 6655	22685 4930 57	1184 97 62	1 23 87	19		
42	5,28203 72227 1586	22685 3745 59	1184 96 38	1 23 87	19		
43	5,28203 94912 5332	22685 2560 63	1184 95 14	1 23 87	19		
44	5,28204 17597 7893	22685 1375 68	1184 93 90	1 23 87	19		
45	5,28204 40282 9269	22685 0190 74	1184 92 66	1 23 87	19		
46	5,28204 62967 9460	22684 9005 81	1184 91 42	1 23 87	19		
47	5,28204 85652 8466	22684 7820 90	1184 90 18	1 23 87	19		
48	5,28205 08337 6287	22684 6636 00	1184 88 94	1 23 87	19		
49	5,28205 31022 2923	22684 5451 11	1184 87 70	1 23 87	19		
191450	5,28205 53706 8374	22684 4266 23	1184 86 46	1 23 87	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191450	5,28205'53706'8374	'22684'4266'23	'1184'86'46	'1'23'87	'19		
51	5,28205'76391'2640	'22684'3081'37	'1184'85'22	'1'23'87	'19		
52	5,28205'99075'5721	'22684'1896'52	'1184'83'98	'1'23'87	'19		
53	5,28206'21759'7618	'22684'0711'68	'1184'82'74	'1'23'87	'19		
54	5,28206'44443'8330	'22683'9526'85	'1184'81'50	'1'23'87	'19		
55	5,28206'67127'7857	'22683'8342'03	'1184'80'26	'1'23'87	'19		
56	5,28206'89811'6199	'22683'7157'23	'1184'79'02	'1'23'87	'19		
57	5,28207'12495'3356	'22683'5972'44	'1184'77'78	'1'23'87	'19		
58	5,28207'35178'9328	'22683'4787'66	'1184'76'54	'1'23'87	'19		
59	5,28207'57862'4116	'22683'3602'89	'1184'75'30	'1'23'87	'19		
191460	5,28207'80545'7719	'22683'2418'14	'1184'74'06	'1'23'87	'19		
61	5,28208'03229'0137	'22683'1233'40	'1184'72'82	'1'23'87	'19		
62	5,28208'25912'1370	'22683'0048'67	'1184'71'58	'1'23'87	'19		
63	5,28208'48595'1419	'22682'8863'95	'1184'70'34	'1'23'87	'19		
64	5,28208'71278'0283	'22682'7679'25	'1184'69'10	'1'23'87	'19		
65	5,28208'93960'7962	'22682'6494'56	'1184'67'86	'1'23'87	'19		
66	5,28209'16643'4457	'22682'5309'88	'1184'66'62	'1'23'87	'19		
67	5,28209'39325'9767	'22682'4125'21	'1184'65'38	'1'23'87	'19		
68	5,28209'62008'3892	'22682'2940'56	'1184'64'14	'1'23'87	'19		
69	5,28209'84690'6833	'22682'1755'92	'1184'62'90	'1'23'87	'19		
191470	5,28210'07372'8589	'22682'0571'29	'1184'61'66	'1'23'87	'19		
71	5,28210'30054'9160	'22681'9386'67	'1184'60'42	'1'23'87	'19		
72	5,28210'52736'8547	'22681'8202'07	'1184'59'18	'1'23'87	'19		
73	5,28210'75418'6749	'22681'7017'48	'1184'57'94	'1'23'87	'19		
74	5,28210'98100'3766	'22681'5832'90	'1184'56'70	'1'23'87	'19		
75	5,28211'20781'9599	'22681'4648'33	'1184'55'46	'1'23'87	'19		
76	5,28211'43463'4247	'22681'3463'78	'1184'54'22	'1'23'87	'19		
77	5,28211'66144'7711	'22681'2279'24	'1184'52'98	'1'23'87	'19		
78	5,28211'88825'9990	'22681'1094'71	'1184'51'74	'1'23'87	'19		
79	5,28212'11507'1085	'22680'9910'19	'1184'50'50	'1'23'87	'19		
191480	5,28212'34188'0995	'22680'8725'68	'1184'49'26	'1'23'87	'19		
81	5,28212'56868'9721	'22680'7541'19	'1184'48'02	'1'23'87	'19		
82	5,28212'79549'7262	'22680'6356'71	'1184'46'78	'1'23'87	'19		
83	5,28213'02230'3619	'22680'5172'24	'1184'45'54	'1'23'87	'19		
84	5,28213'24910'8791	'22680'3987'78	'1184'44'30	'1'23'87	'19		
85	5,28213'47591'2779	'22680'2803'34	'1184'43'06	'1'23'87	'19		
86	5,28213'70271'5582	'22680'1618'91	'1184'41'82	'1'23'87	'19		
87	5,28213'92951'7201	'22680'0434'49	'1184'40'58	'1'23'87	'19		
88	5,28214'15631'7635	'22679'9250'08	'1184'39'34	'1'23'87	'19		
89	5,28214'38311'6885	'22679'8065'69	'1184'38'10	'1'23'87	'19		
191490	5,28214'60991'4951	'22679'6881'31	'1184'36'86	'1'23'87	'19		
91	5,28214'83671'1832	'22679'5696'94	'1184'35'62	'1'23'87	'19		
92	5,28215'06350'7529	'22679'4512'58	'1184'34'38	'1'23'87	'19		
93	5,28215'29030'2042	'22679'3328'24	'1184'33'14	'1'23'87	'19		
94	5,28215'51709'5370	'22679'2143'91	'1184'31'90	'1'23'87	'19		
95	5,28215'74388'7514	'22679'0959'59	'1184'30'66	'1'23'87	'19		
96	5,28215'97067'8474	'22678'9775'28	'1184'29'42	'1'23'87	'19		
97	5,28216'19746'8249	'22678'8590'99	'1184'28'18	'1'23'87	'19		
98	5,28216'42425'6840	'22678'7406'71	'1184'26'94	'1'23'87	'19		
99	5,28216'65104'4247	'22678'6222'44	'1184'25'70	'1'23'87	'19		
191500	5,28216'87783'0469	'22678'5038'18	'1184'24'46	'1'23'87	'19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191500	5,28216,87783,0469	22678,5038,18	1184,24,46	1,23,87	19		
1	5,28217,10461,5507	22678,3853,94	1184,23,22	1,23,87	19		
2	5,28217,33139,9361	22678,2669,71	1184,21,98	1,23,87	19		
3	5,28217,55818,2031	22678,1485,49	1184,20,74	1,23,87	19		
4	5,28217,78496,3516	22678,0301,28	1184,19,50	1,23,87	19		
5	5,28218,01174,3817	22677,9117,08	1184,18,26	1,23,87	19		
6	5,28218,23852,2934	22677,7932,90	1184,17,02	1,23,87	19		
7	5,28218,46530,0867	22677,6748,73	1184,15,78	1,23,87	19		
8	5,28218,69207,7616	22677,5564,57	1184,14,54	1,23,87	19		
9	5,28218,91885,3181	22677,4380,42	1184,13,30	1,23,87	19		
191510	5,28219,14562,7561	22677,3196,29	1184,12,06	1,23,87	19		
11	5,28219,37240,0757	22677,2012,17	1184,10,82	1,23,87	19		
12	5,28219,59917,2769	22677,0828,06	1184,09,58	1,23,87	19		
13	5,28219,82594,3597	22676,9643,96	1184,08,34	1,23,87	19		
14	5,28220,05271,3241	22676,8459,88	1184,07,10	1,23,87	19		
15	5,28220,27948,1701	22676,7275,81	1184,05,86	1,23,87	19		
16	5,28220,50624,8977	22676,6091,75	1184,04,62	1,23,87	19		
17	5,28220,73301,5069	22676,4907,70	1184,03,38	1,23,87	19		
18	5,28220,95977,9977	22676,3723,67	1184,02,14	1,23,87	19		
19	5,28221,18654,3701	22676,2539,65	1184,00,90	1,23,87	19		
191520	5,28221,41330,6241	22676,1355,64	1183,99,66	1,23,87	19		
21	5,28221,64006,7597	22676,0171,64	1183,98,42	1,23,87	19		
22	5,28221,86682,7769	22675,8987,66	1183,97,18	1,23,87	19		
23	5,28222,09358,6757	22675,7803,69	1183,95,94	1,23,87	19		
24	5,28222,32034,4561	22675,6619,73	1183,94,70	1,23,87	19		
25	5,28222,54710,1181	22675,5435,78	1183,93,46	1,23,87	19		
26	5,28222,77385,6617	22675,4251,85	1183,92,22	1,23,87	19		
27	5,28223,00061,0869	22675,3067,93	1183,90,98	1,23,87	19		
28	5,28223,22736,3937	22675,1884,02	1183,89,74	1,23,87	19		
29	5,28223,45411,5821	22675,0700,12	1183,88,50	1,23,87	19		
191530	5,28223,68086,6521	22674,9516,23	1183,87,26	1,23,87	19		
31	5,28223,90761,6037	22674,8332,36	1183,86,02	1,23,87	19		
32	5,28224,13436,4369	22674,7148,50	1183,84,78	1,23,87	19		
33	5,28224,36111,1518	22674,5964,65	1183,83,54	1,23,87	19		
34	5,28224,58785,7483	22674,4780,81	1183,82,30	1,23,87	19		
35	5,28224,81460,2264	22674,3596,99	1183,81,06	1,23,87	19		
36	5,28225,04134,5861	22674,2413,18	1183,79,82	1,23,87	19		
37	5,28225,26808,8274	22674,1229,38	1183,78,58	1,23,87	19		
38	5,28225,49482,9503	22674,0045,59	1183,77,34	1,23,87	19		
39	5,28225,72156,9549	22673,8861,82	1183,76,10	1,23,87	19		
191540	5,28225,94830,8411	22673,7678,06	1183,74,86	1,23,87	19		
41	5,28226,17504,6089	22673,6494,31	1183,73,62	1,23,87	19		
42	5,28226,40178,2583	22673,5310,57	1183,72,38	1,23,87	19		
43	5,28226,62851,7894	22673,4126,85	1183,71,14	1,23,87	19		
44	5,28226,85525,2021	22673,2943,14	1183,69,90	1,23,87	19		
45	5,28227,08198,4964	22673,1759,44	1183,68,66	1,23,87	19		
46	5,28227,30871,6723	22673,0575,75	1183,67,42	1,23,87	19		
47	5,28227,53544,7299	22672,9392,08	1183,66,18	1,23,87	19		
48	5,28227,76217,6691	22672,8208,42	1183,64,94	1,23,87	19		
49	5,28227,98890,4899	22672,7024,77	1183,63,70	1,23,87	19		
191550	5,28228,21563,1924	22672,5841,13	1183,62,46	1,23,87	19		

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191550	5,28228 21563 1924	22672 5841 13	1183 62 46	1 23 87	19		
51	5,28228 44235 7765	22672 4657 51	1183 61 22	1 23 87	19		
52	5,28228 66908 2423	22672 3473 90	1183 59 98	1 23 87	19		
53	5,28228 89580 5897	22672 2290 30	1183 58 74	1 23 87	19		
54	5,28229 12252 8187	22672 1106 71	1183 57 50	1 23 87	19		
55	5,28229 34924 9294	22671 9923 13	1183 56 26	1 23 87	19		
56	5,28229 57596 9217	22671 8739 57	1183 55 02	1 23 87	19		
57	5,28229 80268 7957	22671 7556 02	1183 53 78	1 23 87	19		
58	5,28230 02940 5513	22671 6372 48	1183 52 54	1 23 87	19		
59	5,28230 25612 1885	22671 5188 95	1183 51 30	1 23 87	19		
191560	5,28230 48283 7074	22671 4005 44	1183 50 06	1 23 87	19		
61	5,28230 70955 1079	22671 2821 94	1183 48 82	1 23 87	19		
62	5,28230 93626 3901	22671 1638 45	1183 47 58	1 23 87	19		
63	5,28231 16297 5539	22671 0454 97	1183 46 34	1 23 87	19		
64	5,28231 38968 5994	22670 9271 51	1183 45 10	1 23 87	19		
65	5,28231 61639 5266	22670 8088 06	1183 43 86	1 23 87	19		
66	5,28231 84310 3354	22670 6904 62	1183 42 62	1 23 87	19		
67	5,28232 06981 0259	22670 5721 19	1183 41 38	1 23 87	19		
68	5,28232 29651 5980	22670 4537 78	1183 40 14	1 23 87	19		
69	5,28232 52322 0518	22670 3354 38	1183 38 90	1 23 87	19		
191570	5,28232 74992 3872	22670 2170 99	1183 37 66	1 23 87	19		
71	5,28232 97662 6043	22670 0987 61	1183 36 42	1 23 87	19		
72	5,28233 20332 7031	22669 9804 25	1183 35 18	1 23 87	19		
73	5,28233 43002 6835	22669 8620 90	1183 33 94	1 23 87	19		
74	5,28233 65672 5456	22669 7437 56	1183 32 70	1 23 87	19		
75	5,28233 88342 2894	22669 6254 23	1183 31 46	1 23 87	19		
76	5,28234 11011 9148	22669 5070 92	1183 30 22	1 23 87	19		
77	5,28234 33681 4219	22669 3887 62	1183 28 98	1 23 87	19		
78	5,28234 56350 8107	22669 2704 33	1183 27 74	1 23 87	19		
79	5,28234 79020 0811	22669 1521 05	1183 26 50	1 23 87	19		
191580	5,28235 01689 2332	22669 0337 78	1183 25 26	1 23 87	19		
81	5,28235 24358 2670	22668 9154 53	1183 24 02	1 23 87	19		
82	5,28235 47027 1825	22668 7971 29	1183 22 78	1 23 87	19		
83	5,28235 69695 9796	22668 6788 06	1183 21 54	1 23 87	19		
84	5,28235 92364 6584	22668 5604 84	1183 20 30	1 23 87	19		
85	5,28236 15033 2189	22668 4421 64	1183 19 06	1 23 87	19		
86	5,28236 37701 6611	22668 3238 45	1183 17 82	1 23 87	19		
87	5,28236 60369 9849	22668 2055 27	1183 16 58	1 23 87	19		
88	5,28236 83038 1904	22668 0872 10	1183 15 34	1 23 87	19		
89	5,28237 05706 2776	22667 9688 95	1183 14 10	1 23 87	19		
191590	5,28237 28374 2465	22667 8505 81	1183 12 86	1 23 87	19		
91	5,28237 51042 0971	22667 7322 68	1183 11 62	1 23 87	19		
92	5,28237 73709 8294	22667 6139 56	1183 10 38	1 23 87	19		
93	5,28237 96377 4434	22667 4956 46	1183 09 14	1 23 87	19		
94	5,28238 19044 9390	22667 3773 37	1183 07 90	1 23 87	19		
95	5,28238 41712 3163	22667 2590 29	1183 06 66	1 23 87	19		
96	5,28238 64379 5753	22667 1407 22	1183 05 42	1 23 87	19		
97	5,28238 87046 7160	22667 0224 17	1183 04 18	1 23 87	19		
98	5,28239 09713 7384	22666 9041 13	1183 02 94	1 23 87	19		
99	5,28239 32380 6425	22666 7858 10	1183 01 70	1 23 87	19		
191600	5,28239 55047 4283	22666 6675 08	1183 00 46	1 23 87	19		

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191600	5,28239 55047 4253	22666 6674 62	1183 01 10	1 23 49	19		
1	5,28239 77714 0928	22666 5491 61	1182 99 87	1 23 49	19		
2	5,28240 00380 6420	22666 4308 61	1182 98 64	1 23 49	19		
3	5,28240 23047 0729	22666 3125 62	1182 97 41	1 23 49	19		
4	5,28240 45713 3855	22666 1942 65	1182 96 18	1 23 49	19		
5	5,28240 68379 5798	22666 0759 69	1182 94 95	1 23 49	19		
6	5,28240 91045 6558	22665 9576 74	1182 93 72	1 23 49	19		
7	5,28241 13711 6135	22665 8393 80	1182 92 49	1 23 49	19		
8	5,28241 36377 4529	22665 7210 88	1182 91 26	1 23 49	19		
9	5,28241 59043 1740	22665 6027 97	1182 90 03	1 23 49	19		
191610	5,28241 81708 7768	22665 4845 07	1182 88 80	1 23 49	19		
11	5,28242 04374 2613	22665 3662 18	1182 87 57	1 23 49	19		
12	5,28242 27039 6275	22665 2479 30	1182 86 34	1 23 49	19		
13	5,28242 49704 8754	22665 1296 44	1182 85 11	1 23 49	19		
14	5,28242 72370 0050	22665 0113 59	1182 83 88	1 23 49	19		
15	5,28242 95035 0164	22664 8930 75	1182 82 65	1 23 49	19		
16	5,28243 17699 9095	22664 7747 92	1182 81 42	1 23 49	19		
17	5,28243 40364 6843	22664 6565 11	1182 80 19	1 23 49	19		
18	5,28243 63029 3408	22664 5382 31	1182 78 96	1 23 49	19		
19	5,28243 85693 8790	22664 4199 52	1182 77 73	1 23 49	19		
191620	5,28244 08358 2990	22664 3016 74	1182 76 50	1 23 49	19		
21	5,28244 31022 6007	22664 1833 97	1182 75 27	1 23 49	19		
22	5,28244 53686 7841	22664 0651 22	1182 74 04	1 23 49	19		
23	5,28244 76350 8492	22663 9468 48	1182 72 81	1 23 49	19		
24	5,28244 99014 7960	22663 8285 75	1182 71 58	1 23 49	19		
25	5,28245 21678 6246	22663 7103 03	1182 70 35	1 23 49	19		
26	5,28245 44342 3349	22663 5920 33	1182 69 12	1 23 49	19		
27	5,28245 67005 9269	22663 4737 64	1182 67 89	1 23 49	19		
28	5,28245 89669 4007	22663 3554 96	1182 66 66	1 23 49	19		
29	5,28246 12332 7562	22663 2372 29	1182 65 43	1 23 49	19		
191630	5,28246 34995 9934	22663 1189 64	1182 64 20	1 23 49	19		
31	5,28246 57659 1124	22663 0007 00	1182 62 97	1 23 49	19		
32	5,28246 80322 1131	22662 8824 37	1182 61 74	1 23 49	19		
33	5,28247 02984 9955	22662 7641 75	1182 60 51	1 23 49	19		
34	5,28247 25647 7597	22662 6459 14	1182 59 28	1 23 49	19		
35	5,28247 48310 4056	22662 5276 55	1182 58 05	1 23 49	19		
36	5,28247 70972 9333	22662 4093 97	1182 56 82	1 23 49	19		
37	5,28247 93635 3427	22662 2911 40	1182 55 59	1 23 49	19		
38	5,28248 16297 6338	22662 1728 84	1182 54 36	1 23 49	19		
39	5,28248 38959 8067	22662 0546 30	1182 53 13	1 23 49	19		
191640	5,28248 61621 8613	22661 9363 77	1182 51 90	1 23 49	19		
41	5,28248 84283 7977	22661 8181 25	1182 50 67	1 23 49	19		
42	5,28249 06945 6158	22661 6998 74	1182 49 44	1 23 49	19		
43	5,28249 29607 3157	22661 5816 25	1182 48 21	1 23 49	19		
44	5,28249 52268 8973	22661 4633 77	1182 46 98	1 23 49	19		
45	5,28249 74930 3607	22661 3451 30	1182 45 75	1 23 49	19		
46	5,28249 97591 7058	22661 2268 84	1182 44 52	1 23 49	19		
47	5,28250 20252 9327	22661 1086 39	1182 43 29	1 23 49	19		
48	5,28250 42914 0413	22660 9903 96	1182 42 06	1 23 49	19		
49	5,28250 65575 0317	22660 8721 54	1182 40 83	1 23 49	19		
191650	5,28250 88235 9039	22660 7539 13	1182 39 60	1 23 49	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191650	5,28250,88235,9039	22660,7539,13	1182,39,60	1,23,49	19		
51	5,28251,10896,6578	22660,6356,73	1182,38,37	1,23,49	19		
52	5,28251,33557,2935	22660,5174,35	1182,37,14	1,23,49	19		
53	5,28251,56217,8109	22660,3991,98	1182,35,91	1,23,49	19		
54	5,28251,78878,2101	22660,2809,62	1182,34,68	1,23,49	19		
55	5,28252,01538,4911	22660,1627,27	1182,33,45	1,23,49	19		
56	5,28252,24198,6538	22660,0444,94	1182,32,22	1,23,49	19		
57	5,28252,46858,6983	22659,9262,62	1182,30,99	1,23,49	19		
58	5,28252,69518,6246	22659,8080,31	1182,29,76	1,23,49	19		
59	5,28252,92178,4326	22659,6898,01	1182,28,53	1,23,49	19		
191660	5,28253,14838,1224	22659,5715,72	1182,27,30	1,23,49	19		
61	5,28253,37497,6940	22659,4533,45	1182,26,07	1,23,49	19		
62	5,28253,60157,1473	22659,3351,19	1182,24,84	1,23,49	19		
63	5,28253,82816,4824	22659,2168,94	1182,23,61	1,23,49	19		
64	5,28254,05475,6993	22659,0986,70	1182,22,38	1,23,49	19		
65	5,28254,28134,7980	22658,9804,48	1182,21,15	1,23,49	19		
66	5,28254,50793,7784	22658,8622,27	1182,19,92	1,23,49	19		
67	5,28254,73452,6406	22658,7440,07	1182,18,69	1,23,49	19		
68	5,28254,96111,3846	22658,6257,88	1182,17,46	1,23,49	19		
69	5,28255,18770,0104	22658,5075,71	1182,16,23	1,23,49	19		
191670	5,28255,41428,5180	22658,3893,55	1182,15,00	1,23,49	19		
71	5,28255,64086,9074	22658,2711,40	1182,13,77	1,23,49	19		
72	5,28255,86745,1785	22658,1529,26	1182,12,54	1,23,49	19		
73	5,28256,09403,3314	22658,0347,13	1182,11,31	1,23,49	19		
74	5,28256,32061,3661	22657,9165,02	1182,10,08	1,23,49	19		
75	5,28256,54719,2826	22657,7982,92	1182,08,85	1,23,49	19		
76	5,28256,77377,0809	22657,6800,83	1182,07,62	1,23,49	19		
77	5,28257,00034,7610	22657,5618,75	1182,06,39	1,23,49	19		
78	5,28257,22692,3229	22657,4436,69	1182,05,16	1,23,49	19		
79	5,28257,45349,7666	22657,3254,64	1182,03,93	1,23,49	19		
191680	5,28257,68007,0921	22657,2072,60	1182,02,70	1,23,49	19		
81	5,28257,90664,2994	22657,0890,57	1182,01,47	1,23,49	19		
82	5,28258,13321,3885	22656,9708,56	1182,00,24	1,23,49	19		
83	5,28258,35978,3594	22656,8526,56	1181,99,01	1,23,49	19		
84	5,28258,58635,2121	22656,7344,57	1181,97,78	1,23,49	19		
85	5,28258,81291,9466	22656,6162,59	1181,96,55	1,23,49	19		
86	5,28259,03948,5629	22656,4980,62	1181,95,32	1,23,49	19		
87	5,28259,26605,0610	22656,3798,67	1181,94,09	1,23,49	19		
88	5,28259,49261,4409	22656,2616,73	1181,92,86	1,23,49	19		
89	5,28259,71917,7026	22656,1434,80	1181,91,63	1,23,49	19		
191690	5,28259,94573,8461	22656,0252,88	1181,90,40	1,23,49	19		
91	5,28260,17229,8714	22655,9070,98	1181,89,17	1,23,49	19		
92	5,28260,39885,7785	22655,7889,09	1181,87,94	1,23,49	19		
93	5,28260,62541,5674	22655,6707,21	1181,86,71	1,23,49	19		
94	5,28260,85197,2381	22655,5525,34	1181,85,48	1,23,49	19		
95	5,28261,07852,7906	22655,4343,49	1181,84,25	1,23,49	19		
96	5,28261,30508,2249	22655,3161,65	1181,83,02	1,23,49	19		
97	5,28261,53163,5411	22655,1979,82	1181,81,79	1,23,49	19		
98	5,28261,75818,7391	22655,0798,00	1181,80,56	1,23,49	19		
99	5,28261,98473,8189	22654,9616,19	1181,79,33	1,23,49	19		
191700	5,28262,21128,7805	22654,8434,40	1181,78,10	1,23,49	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191700	5,28262 21128 7805	22654 8434 40	1181 78 10	1 23 49	19		
1	5,28262 43783 6239	22654 7252 62	1181 76 87	1 23 49	19		
2	5,28262 66438 3492	22654 6070 85	1181 75 64	1 23 49	19		
3	5,28262 89092 9563	22654 4889 09	1181 74 41	1 23 49	19		
4	5,28263 11747 4452	22654 3707 35	1181 73 18	1 23 49	19		
5	5,28263 34401 8159	22654 2525 62	1181 71 95	1 23 49	19		
6	5,28263 57056 0685	22654 1343 90	1181 70 72	1 23 49	19		
7	5,28263 79710 2029	22654 0162 19	1181 69 49	1 23 49	19		
8	5,28264 02364 2191	22653 8980 50	1181 68 26	1 23 49	19		
9	5,28264 25018 1172	22653 7798 82	1181 67 03	1 23 49	19		
191710	5,28264 47671 8971	22653 6617 15	1181 65 80	1 23 49	19		
11	5,28264 70325 5588	22653 5435 49	1181 64 57	1 23 49	19		
12	5,28264 92979 1023	22653 4253 84	1181 63 34	1 23 49	19		
13	5,28265 15632 5277	22653 3072 21	1181 62 11	1 23 49	19		
14	5,28265 38285 8349	22653 1890 59	1181 60 88	1 23 49	19		
15	5,28265 60939 0240	22653 0708 98	1181 59 65	1 23 49	19		
16	5,28265 83592 0949	22652 9527 38	1181 58 42	1 23 49	19		
17	5,28266 06245 0476	22652 8345 80	1181 57 19	1 23 49	19		
18	5,28266 28897 8822	22652 7164 23	1181 55 96	1 23 49	19		
19	5,28266 51550 5986	22652 5982 67	1181 54 73	1 23 49	19		
191720	5,28266 74203 1969	22652 4801 12	1181 53 50	1 23 49	19		
21	5,28266 96855 6770	22652 3619 58	1181 52 27	1 23 49	19		
22	5,28267 19508 0390	22652 2438 06	1181 51 04	1 23 49	19		
23	5,28267 42160 2828	22652 1256 55	1181 49 81	1 23 49	19		
24	5,28267 64812 4085	22652 0075 05	1181 48 58	1 23 49	19		
25	5,28267 87464 4160	22651 8893 56	1181 47 35	1 23 49	19		
26	5,28268 10116 3054	22651 7712 09	1181 46 12	1 23 49	19		
27	5,28268 32768 0766	22651 6530 63	1181 44 89	1 23 49	19		
28	5,28268 55419 7297	22651 5349 18	1181 43 66	1 23 49	19		
29	5,28268 78071 2646	22651 4167 74	1181 42 43	1 23 49	19		
191730	5,28269 00722 6814	22651 2986 32	1181 41 20	1 23 49	19		
31	5,28269 23373 9800	22651 1804 91	1181 39 97	1 23 49	19		
32	5,28269 46025 1605	22651 0623 51	1181 38 74	1 23 49	19		
33	5,28269 68676 2229	22650 9442 12	1181 37 51	1 23 49	19		
34	5,28269 91327 1671	22650 8260 74	1181 36 28	1 23 49	19		
35	5,28270 13977 9932	22650 7079 38	1181 35 05	1 23 49	19		
36	5,28270 36628 7011	22650 5898 03	1181 33 82	1 23 49	19		
37	5,28270 59279 2909	22650 4716 69	1181 32 59	1 23 49	19		
38	5,28270 81929 7626	22650 3535 36	1181 31 36	1 23 49	19		
39	5,28271 04580 1161	22650 2354 05	1181 30 13	1 23 49	19		
191740	5,28271 27230 3515	22650 1172 75	1181 28 90	1 23 49	19		
41	5,28271 49880 4688	22649 9991 46	1181 27 67	1 23 49	19		
42	5,28271 72530 4679	22649 8810 18	1181 26 44	1 23 49	19		
43	5,28271 95180 3489	22649 7628 92	1181 25 21	1 23 49	19		
44	5,28272 17830 1118	22649 6447 67	1181 23 98	1 23 49	19		
45	5,28272 40479 7566	22649 5266 43	1181 22 75	1 23 49	19		
46	5,28272 63129 2832	22649 4085 20	1181 21 52	1 23 49	19		
47	5,28272 85778 6917	22649 2903 98	1181 20 29	1 23 49	19		
48	5,28273 08427 9821	22649 1722 78	1181 19 06	1 23 49	19		
49	5,28273 31077 1544	22649 0541 59	1181 17 83	1 23 49	19		
191750	5,28273 53726 2086	22648 9360 41	1181 16 60	1 23 49	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191750	5,28273 53726 2086	22648 9360 41	1181 16 60	1 23 49	19		
51	5,28273 76375 1446	22648 8179 24	1181 15 37	1 23 49	19		
52	5,28273 99023 9625	22648 6998 09	1181 14 14	1 23 49	19		
53	5,28274 21672 6623	22648 5816 95	1181 12 91	1 23 49	19		
54	5,28274 44321 2440	22648 4635 82	1181 11 68	1 23 49	19		
55	5,28274 66969 7076	22648 3454 70	1181 10 45	1 23 49	19		
56	5,28274 89618 0531	22648 2273 60	1181 09 22	1 23 49	19		
57	5,28275 12266 2805	22648 1092 51	1181 07 99	1 23 49	19		
58	5,28275 34914 3898	22647 9911 43	1181 06 76	1 23 49	19		
59	5,28275 57562 3809	22647 8730 36	1181 05 53	1 23 49	19		
191760	5,28275 80210 2539	22647 7549 30	1181 04 30	1 23 49	19		
61	5,28276 02858 0088	22647 6368 26	1181 03 07	1 23 49	19		
62	5,28276 25505 6456	22647 5187 23	1181 01 84	1 23 49	19		
63	5,28276 48153 1643	22647 4006 21	1181 00 61	1 23 49	19		
64	5,28276 70800 5649	22647 2825 20	1180 99 38	1 23 49	19		
65	5,28276 93447 8474	22647 1644 21	1180 98 15	1 23 49	19		
66	5,28277 16095 0118	22647 0463 23	1180 96 92	1 23 49	19		
67	5,28277 38742 0581	22646 9282 26	1180 95 69	1 23 49	19		
68	5,28277 61388 9863	22646 8101 30	1180 94 46	1 23 49	19		
69	5,28277 84035 7964	22646 6920 36	1180 93 23	1 23 49	19		
191770	5,28278 06682 4884	22646 5739 43	1180 92 00	1 23 49	19		
71	5,28278 29329 0623	22646 4558 51	1180 90 77	1 23 49	19		
72	5,28278 51975 5182	22646 3377 60	1180 89 54	1 23 49	19		
73	5,28278 74621 8560	22646 2196 70	1180 88 31	1 23 49	19		
74	5,28278 97268 0757	22646 1015 82	1180 87 08	1 23 49	19		
75	5,28279 19914 1773	22645 9834 95	1180 85 85	1 23 49	19		
76	5,28279 42560 1608	22645 8654 09	1180 84 62	1 23 49	19		
77	5,28279 65206 0262	22645 7473 24	1180 83 39	1 23 49	19		
78	5,28279 87851 7735	22645 6292 41	1180 82 16	1 23 49	19		
79	5,28280 10497 4027	22645 5111 59	1180 80 93	1 23 49	19		
191780	5,28280 33142 9139	22645 3930 78	1180 79 70	1 23 49	19		
81	5,28280 55788 3070	22645 2749 98	1180 78 47	1 23 49	19		
82	5,28280 78433 5820	22645 1569 20	1180 77 24	1 23 49	19		
83	5,28281 01078 7389	22645 0388 43	1180 76 01	1 23 49	19		
84	5,28281 23723 7777	22644 9207 67	1180 74 78	1 23 49	19		
85	5,28281 46368 6985	22644 8026 92	1180 73 55	1 23 49	19		
86	5,28281 69013 5012	22644 6846 18	1180 72 32	1 23 49	19		
87	5,28281 91658 1858	22644 5665 46	1180 71 09	1 23 49	19		
88	5,28282 14302 7523	22644 4484 75	1180 69 86	1 23 49	19		
89	5,28282 36947 2008	22644 3304 05	1180 68 63	1 23 49	19		
191790	5,28282 59591 5312	22644 2123 36	1180 67 40	1 23 49	19		
91	5,28282 82235 7435	22644 0942 69	1180 66 17	1 23 49	19		
92	5,28283 04879 8378	22643 9762 03	1180 64 94	1 23 49	19		
93	5,28283 27523 8140	22643 8581 38	1180 63 71	1 23 49	19		
94	5,28283 50167 6721	22643 7400 74	1180 62 48	1 23 49	19		
95	5,28283 72811 4122	22643 6220 12	1180 61 25	1 23 49	19		
96	5,28283 95455 0342	22643 5039 51	1180 60 02	1 23 49	19		
97	5,28284 18098 5382	22643 3858 91	1180 58 79	1 23 49	19		
98	5,28284 40741 9241	22643 2678 32	1180 57 56	1 23 49	19		
99	5,28284 63385 1919	22643 1497 74	1180 56 33	1 23 49	19		
191800	5,28284 86028 3417	22643 0317 18	1180 55 10	1 23 49	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191800	5,28284 86028 3464	22643 0317 91	1180 54 51	1 23 10		19	
1	5,28285 08671 3782	22642 9137 36	1180 53 28	1 23 10		19	
2	5,28285 31314 2919	22642 7956 83	1180 52 05	1 23 10		19	
3	5,28285 53957 0876	22642 6776 31	1180 50 82	1 23 10		19	
4	5,28285 76599 7652	22642 5595 80	1180 49 59	1 23 10		19	
5	5,28285 99242 3248	22642 4415 30	1180 48 36	1 23 10		19	
6	5,28286 21884 7663	22642 3234 82	1180 47 13	1 23 10		19	
7	5,28286 44527 0898	22642 2054 35	1180 45 90	1 23 10		19	
8	5,28286 67169 2952	22642 0873 89	1180 44 67	1 23 10		19	
9	5,28286 89811 3826	22641 9693 44	1180 43 44	1 23 10		19	
191810	5,28287 12453 3519	22641 8513 01	1180 42 21	1 23 10		19	
11	5,28287 35095 2032	22641 7332 59	1180 40 98	1 23 10		19	
12	5,28287 57736 9365	22641 6152 18	1180 39 75	1 23 10		19	
13	5,28287 80378 5517	22641 4971 78	1180 38 52	1 23 10		19	
14	5,28288 03020 0489	22641 3791 39	1180 37 29	1 23 10		19	
15	5,28288 25661 4280	22641 2611 02	1180 36 06	1 23 10		19	
16	5,28288 48302 6891	22641 1430 66	1180 34 83	1 23 10		19	
17	5,28288 70943 8322	22641 0250 31	1180 33 60	1 23 10		19	
18	5,28288 93584 8572	22640 9069 97	1180 32 37	1 23 10		19	
19	5,28289 16225 7642	22640 7889 65	1180 31 14	1 23 10		19	
191820	5,28289 38866 5532	22640 6709 34	1180 29 91	1 23 10		19	
21	5,28289 61507 2241	22640 5529 04	1180 28 68	1 23 10		19	
22	5,28289 84147 7770	22640 4348 75	1180 27 45	1 23 10		19	
23	5,28290 06788 2119	22640 3168 48	1180 26 22	1 23 10		19	
24	5,28290 29428 5287	22640 1988 22	1180 24 99	1 23 10		19	
25	5,28290 52068 7275	22640 0807 97	1180 23 76	1 23 10		19	
26	5,28290 74708 8083	22639 9627 73	1180 22 53	1 23 10		19	
27	5,28290 97348 7711	22639 8447 50	1180 21 30	1 23 10		19	
28	5,28291 19988 6159	22639 7267 29	1180 20 07	1 23 10		19	
29	5,28291 42628 3426	22639 6087 09	1180 18 84	1 23 10		19	
191830	5,28291 65267 9513	22639 4906 90	1180 17 61	1 23 10		19	
31	5,28291 87907 4420	22639 3726 72	1180 16 38	1 23 10		19	
32	5,28292 10546 8147	22639 2546 56	1180 15 15	1 23 10		19	
33	5,28292 33186 0694	22639 1366 41	1180 13 92	1 23 10		19	
34	5,28292 55825 2060	22639 0186 27	1180 12 69	1 23 10		19	
35	5,28292 78464 2246	22638 9006 14	1180 11 46	1 23 10		19	
36	5,28293 01103 1252	22638 7826 03	1180 10 23	1 23 10		19	
37	5,28293 23741 9078	22638 6645 93	1180 09 00	1 23 10		19	
38	5,28293 46380 5724	22638 5465 84	1180 07 77	1 23 10		19	
39	5,28293 69019 1190	22638 4285 76	1180 06 54	1 23 10		19	
191840	5,28293 91657 5476	22638 3105 69	1180 05 31	1 23 10		19	
41	5,28294 14295 8582	22638 1925 64	1180 04 08	1 23 10		19	
42	5,28294 36934 0508	22638 0745 60	1180 02 85	1 23 10		19	
43	5,28294 59572 1254	22637 9565 57	1180 01 62	1 23 10		19	
44	5,28294 82210 0820	22637 8385 55	1180 00 39	1 23 10		19	
45	5,28295 04847 9206	22637 7205 55	1179 99 16	1 23 10		19	
46	5,28295 27485 6412	22637 6025 56	1179 97 93	1 23 10		19	
47	5,28295 50123 2438	22637 4845 58	1179 96 70	1 23 10		19	
48	5,28295 72760 7284	22637 3665 61	1179 95 47	1 23 10		19	
49	5,28295 95398 0950	22637 2485 66	1179 94 24	1 23 10		19	
191850	5,28296 18035 3436	22637 1305 72	1179 93 01	1 23 10		19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191850	5,28296 18035 3436	22637 1305 72	1179 93 01	1 23 10	19		
51	5,28296 40672 4742	22637 0125 79	1179 91 78	1 23 10	19		
52	5,28296 63309 4868	22636 8945 87	1179 90 55	1 23 10	19		
53	5,28296 85946 3814	22636 7765 96	1179 89 32	1 23 10	19		
54	5,28297 08583 1580	22636 6586 07	1179 88 09	1 23 10	19		
55	5,28297 31219 8166	22636 5406 19	1179 86 86	1 23 10	19		
56	5,28297 53856 3572	22636 4226 32	1179 85 63	1 23 10	19		
57	5,28297 76492 7798	22636 3046 46	1179 84 40	1 23 10	19		
58	5,28297 99129 0844	22636 1866 62	1179 83 17	1 23 10	19		
59	5,28298 21765 2711	22636 0686 79	1179 81 94	1 23 10	19		
191860	5,28298 44401 3398	22635 9506 97	1179 80 71	1 23 10	19		
61	5,28298 67037 2905	22635 8327 16	1179 79 48	1 23 10	19		
62	5,28298 89673 1232	22635 7147 37	1179 78 25	1 23 10	19		
63	5,28299 12308 8379	22635 5967 59	1179 77 02	1 23 10	19		
64	5,28299 34944 4347	22635 4787 82	1179 75 79	1 23 10	19		
65	5,28299 57579 9135	22635 3608 06	1179 74 56	1 23 10	19		
66	5,28299 80215 2743	22635 2428 31	1179 73 33	1 23 10	19		
67	5,28300 02850 5171	22635 1248 58	1179 72 10	1 23 10	19		
68	5,28300 25485 6420	22635 0068 86	1179 70 87	1 23 10	19		
69	5,28300 48120 6489	22634 8889 15	1179 69 64	1 23 10	19		
191870	5,28300 70755 5378	22634 7709 45	1179 68 41	1 23 10	19		
71	5,28300 93390 3087	22634 6529 77	1179 67 18	1 23 10	19		
72	5,28301 16024 9617	22634 5350 10	1179 65 95	1 23 10	19		
73	5,28301 38659 4967	22634 4170 44	1179 64 72	1 23 10	19		
74	5,28301 61293 9137	22634 2990 79	1179 63 49	1 23 10	19		
75	5,28301 83928 2128	22634 1811 16	1179 62 26	1 23 10	19		
76	5,28302 06562 3939	22634 0631 54	1179 61 03	1 23 10	19		
77	5,28302 29196 4571	22633 9451 93	1179 59 80	1 23 10	19		
78	5,28302 51830 4023	22633 8272 33	1179 58 57	1 23 10	19		
79	5,28302 74464 2295	22633 7092 74	1179 57 34	1 23 10	19		
191880	5,28302 97097 9388	22633 5913 17	1179 56 11	1 23 10	19		
81	5,28303 19731 5301	22633 4733 61	1179 54 88	1 23 10	19		
82	5,28303 42365 0035	22633 3554 06	1179 53 65	1 23 10	19		
83	5,28303 64998 3589	22633 2374 52	1179 52 42	1 23 10	19		
84	5,28303 87631 5964	22633 1195 00	1179 51 19	1 23 10	19		
85	5,28304 10264 7159	22633 0015 49	1179 49 96	1 23 10	19		
86	5,28304 32897 7174	22632 8835 99	1179 48 73	1 23 10	19		
87	5,28304 55530 6010	22632 7656 50	1179 47 50	1 23 10	19		
88	5,28304 78163 3667	22632 6477 02	1179 46 27	1 23 10	19		
89	5,28305 00796 0144	22632 5297 56	1179 45 04	1 23 10	19		
191890	5,28305 23428 5442	22632 4118 11	1179 43 81	1 23 10	19		
91	5,28305 46060 9560	22632 2938 67	1179 42 58	1 23 10	19		
92	5,28305 68693 2499	22632 1759 24	1179 41 35	1 23 10	19		
93	5,28305 91325 4258	22632 0579 83	1179 40 12	1 23 10	19		
94	5,28306 13957 4838	22631 9400 43	1179 38 89	1 23 10	19		
95	5,28306 36589 4238	22631 8221 04	1179 37 66	1 23 10	19		
96	5,28306 59221 2459	22631 7041 66	1179 36 43	1 23 10	19		
97	5,28306 81852 9501	22631 5862 30	1179 35 20	1 23 10	19		
98	5,28307 04484 5363	22631 4682 95	1179 33 97	1 23 10	19		
99	5,28307 27116 0046	22631 3503 61	1179 32 74	1 23 10	19		
191900	5,28307 49747 3550	22631 2324 28	1179 31 51	1 23 10	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191900	5,28307 49747 3550	22631 2324 28	1179 31 51	1 23 10	19		
1	5,28307 72378 5874	22631 1144 96	1179 30 28	1 23 10	19		
2	5,28307 95009 7019	22630 9965 66	1179 29 05	1 23 10	19		
3	5,28308 17640 6985	22630 8786 37	1179 27 82	1 23 10	19		
4	5,28308 40271 5771	22630 7607 09	1179 26 59	1 23 10	19		
5	5,28308 62902 3378	22630 6427 82	1179 25 36	1 23 10	19		
6	5,28308 85532 9806	22630 5248 57	1179 24 13	1 23 10	19		
7	5,28309 08163 5055	22630 4069 33	1179 22 90	1 23 10	19		
8	5,28309 30793 9124	22630 2890 10	1179 21 67	1 23 10	19		
9	5,28309 53424 2014	22630 1710 88	1179 20 44	1 23 10	19		
191910	5,28309 76054 3725	22630 0531 68	1179 19 21	1 23 10	19		
11	5,28309 98684 4257	22629 9352 49	1179 17 98	1 23 10	19		
12	5,28310 21314 3609	22629 8173 31	1179 16 75	1 23 10	19		
13	5,28310 43944 1782	22629 6994 14	1179 15 52	1 23 10	19		
14	5,28310 66573 8776	22629 5814 98	1179 14 29	1 23 10	19		
15	5,28310 89203 4591	22629 4635 84	1179 13 06	1 23 10	19		
16	5,28311 11832 9227	22629 3456 71	1179 11 83	1 23 10	19		
17	5,28311 34462 2684	22629 2277 59	1179 10 60	1 23 10	19		
18	5,28311 57091 4962	22629 1098 48	1179 09 37	1 23 10	19		
19	5,28311 79720 6060	22628 9919 39	1179 08 14	1 23 10	19		
191920	5,28312 02349 5979	22628 8740 31	1179 06 91	1 23 10	19		
21	5,28312 24978 4719	22628 7561 24	1179 05 68	1 23 10	19		
22	5,28312 47607 2280	22628 6382 18	1179 04 45	1 23 10	19		
23	5,28312 70235 8662	22628 5203 14	1179 03 22	1 23 10	19		
24	5,28312 92864 3865	22628 4024 11	1179 01 99	1 23 10	19		
25	5,28313 15492 7889	22628 2845 09	1179 00 76	1 23 10	19		
26	5,28313 38121 0734	22628 1666 08	1178 99 53	1 23 10	19		
27	5,28313 60749 2400	22628 0487 08	1178 98 30	1 23 10	19		
28	5,28313 83377 2887	22627 9308 10	1178 97 07	1 23 10	19		
29	5,28314 06005 2195	22627 8129 13	1178 95 84	1 23 10	19		
191930	5,28314 28633 0324	22627 6950 17	1178 94 61	1 23 10	19		
31	5,28314 51260 7274	22627 5771 22	1178 93 38	1 23 10	19		
32	5,28314 73888 3045	22627 4592 29	1178 92 15	1 23 10	19		
33	5,28314 96515 7637	22627 3413 37	1178 90 92	1 23 10	19		
34	5,28315 19143 1050	22627 2234 46	1178 89 69	1 23 10	19		
35	5,28315 41770 3284	22627 1055 56	1178 88 46	1 23 10	19		
36	5,28315 64397 4340	22626 9876 68	1178 87 23	1 23 10	19		
37	5,28315 87024 4217	22626 8697 81	1178 86 00	1 23 10	19		
38	5,28316 09651 2915	22626 7518 95	1178 84 77	1 23 10	19		
39	5,28316 32278 0434	22626 6340 10	1178 83 54	1 23 10	19		
191940	5,28316 54904 6774	22626 5161 26	1178 82 31	1 23 10	19		
41	5,28316 77531 1935	22626 3982 44	1178 81 08	1 23 10	19		
42	5,28317 00157 5917	22626 2803 63	1178 79 85	1 23 10	19		
43	5,28317 22783 8721	22626 1624 83	1178 78 62	1 23 10	19		
44	5,28317 45410 0346	22626 0446 04	1178 77 39	1 23 10	19		
45	5,28317 68036 0792	22625 9267 27	1178 76 16	1 23 10	19		
46	5,28317 90662 0059	22625 8088 51	1178 74 93	1 23 10	19		
47	5,28318 13287 8148	22625 6909 76	1178 73 70	1 23 10	19		
48	5,28318 35913 5058	22625 5731 02	1178 72 47	1 23 10	19		
49	5,28318 58539 0789	22625 4552 30	1178 71 24	1 23 10	19		
191950	5,28318 81164 5341	22625 3373 59	1178 70 01	1 23 10	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
191950	5,28318 81164 5341	22625 3373 59	1178 70 01	1 23 10	19		
51	5,28319 03789 8715	22625 2194 89	1178 68 78	1 23 10	19		
52	5,28319 26415 0910	22625 1016 20	1178 67 55	1 23 10	19		
53	5,28319 49040 1926	22624 9837 52	1178 66 32	1 23 10	19		
54	5,28319 71665 1764	22624 8658 86	1178 65 09	1 23 10	19		
55	5,28319 94290 0423	22624 7480 21	1178 63 86	1 23 10	19		
56	5,28320 16914 7903	22624 6301 57	1178 62 63	1 23 10	19		
57	5,28320 39539 4205	22624 5122 94	1178 61 40	1 23 10	19		
58	5,28320 62163 9328	22624 3944 33	1178 60 17	1 23 10	19		
59	5,28320 84788 3272	22624 2765 73	1178 58 94	1 23 10	19		
191960	5,28321 07412 6038	22624 1587 14	1178 57 71	1 23 10	19		
61	5,28321 30036 7625	22624 0408 56	1178 56 48	1 23 10	19		
62	5,28321 52660 8034	22623 9230 00	1178 55 25	1 23 10	19		
63	5,28321 75284 7264	22623 8051 45	1178 54 02	1 23 10	19		
64	5,28321 97908 5315	22623 6872 91	1178 52 79	1 23 10	19		
65	5,28322 20532 2188	22623 5694 38	1178 51 56	1 23 10	19		
66	5,28322 43155 7882	22623 4515 86	1178 50 33	1 23 10	19		
67	5,28322 65779 2398	22623 3337 36	1178 49 10	1 23 10	19		
68	5,28322 88402 5735	22623 2158 87	1178 47 87	1 23 10	19		
69	5,28323 11025 7894	22623 0980 39	1178 46 64	1 23 10	19		
191970	5,28323 33648 8874	22622 9801 92	1178 45 41	1 23 10	19		
71	5,28323 56271 8676	22622 8623 47	1178 44 18	1 23 10	19		
72	5,28323 78894 7299	22622 7445 03	1178 42 95	1 23 10	19		
73	5,28324 01517 4744	22622 6266 60	1178 41 72	1 23 10	19		
74	5,28324 24140 1011	22622 5088 18	1178 40 49	1 23 10	19		
75	5,28324 46762 6099	22622 3909 78	1178 39 26	1 23 10	19		
76	5,28324 69385 0009	22622 2731 39	1178 38 03	1 23 10	19		
77	5,28324 92007 2740	22622 1553 01	1178 36 80	1 23 10	19		
78	5,28325 14629 4293	22622 0374 64	1178 35 57	1 23 10	19		
79	5,28325 37251 4668	22621 9196 28	1178 34 34	1 23 10	19		
191980	5,28325 59873 3864	22621 8017 94	1178 33 11	1 23 10	19		
81	5,28325 82495 1882	22621 6839 61	1178 31 88	1 23 10	19		
82	5,28326 05116 8722	22621 5661 29	1178 30 65	1 23 10	19		
83	5,28326 27738 4383	22621 4482 98	1178 29 42	1 23 10	19		
84	5,28326 50359 8866	22621 3304 69	1178 28 19	1 23 10	19		
85	5,28326 72981 2171	22621 2126 41	1178 26 96	1 23 10	19		
86	5,28326 95602 4297	22621 0948 14	1178 25 73	1 23 10	19		
87	5,28327 18223 5245	22620 9769 88	1178 24 50	1 23 10	19		
88	5,28327 40844 5015	22620 8591 63	1178 23 27	1 23 10	19		
89	5,28327 63465 3607	22620 7413 40	1178 22 04	1 23 10	19		
191990	5,28327 86086 1020	22620 6235 18	1178 20 81	1 23 10	19		
91	5,28328 08706 7255	22620 5056 97	1178 19 58	1 23 10	19		
92	5,28328 31327 2312	22620 3878 77	1178 18 35	1 23 10	19		
93	5,28328 53947 6191	22620 2700 59	1178 17 12	1 23 10	19		
94	5,28328 76567 8892	22620 1522 42	1178 15 89	1 23 10	19		
95	5,28328 99188 0414	22620 0344 26	1178 14 66	1 23 10	19		
96	5,28329 21808 0758	22619 9166 11	1178 13 43	1 23 10	19		
97	5,28329 44427 9924	22619 7987 98	1178 12 20	1 23 10	19		
98	5,28329 67047 7912	22619 6809 86	1178 10 97	1 23 10	19		
99	5,28329 89667 4722	22619 5631 75	1178 09 74	1 23 10	19		
192000	5,28330 12287 0354	22619 4453 65	1178 08 51	1 23 10	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192000	5,28330 12287 0355	22619 4453 61	1178 08 69	1 22 72	19		
1	5,28330 34906 4809	22619 3275 52	1178 07 46	1 22 72	19		
2	5,28330 57525 8085	22619 2097 45	1178 06 23	1 22 72	19		
3	5,28330 80145 0182	22619 0919 39	1178 05 00	1 22 72	19		
4	5,28331 02764 1101	22618 9741 34	1178 03 77	1 22 72	19		
5	5,28331 25383 0842	22618 8563 30	1178 02 54	1 22 72	19		
6	5,28331 48001 9405	22618 7385 27	1178 01 31	1 22 72	19		
7	5,28331 70620 6790	22618 6207 26	1178 00 08	1 22 72	19		
8	5,28331 93239 2997	22618 5029 26	1177 98 85	1 22 72	19		
9	5,28332 15857 8026	22618 3851 27	1177 97 62	1 22 72	19		
192010	5,28332 38476 1877	22618 2673 29	1177 96 39	1 22 72	19		
11	5,28332 61094 4550	22618 1495 33	1177 95 16	1 22 72	19		
12	5,28332 83712 6045	22618 0317 38	1177 93 93	1 22 72	19		
13	5,28333 06330 6362	22617 9139 44	1177 92 70	1 22 72	19		
14	5,28333 28948 5501	22617 7961 51	1177 91 47	1 22 72	19		
15	5,28333 51566 3463	22617 6783 60	1177 90 24	1 22 72	19		
16	5,28333 74184 0247	22617 5605 70	1177 89 01	1 22 72	19		
17	5,28333 96801 5853	22617 4427 81	1177 87 78	1 22 72	19		
18	5,28334 19419 0281	22617 3249 93	1177 86 55	1 22 72	19		
19	5,28334 42036 3531	22617 2072 06	1177 85 32	1 22 72	19		
192020	5,28334 64653 5603	22617 0894 21	1177 84 09	1 22 72	19		
21	5,28334 87270 6497	22616 9716 37	1177 82 86	1 22 72	19		
22	5,28335 09887 6213	22616 8538 54	1177 81 63	1 22 72	19		
23	5,28335 32504 4752	22616 7360 72	1177 80 40	1 22 72	19		
24	5,28335 55121 2113	22616 6182 92	1177 79 17	1 22 72	19		
25	5,28335 77737 8296	22616 5005 13	1177 77 94	1 22 72	19		
26	5,28336 00354 3301	22616 3827 35	1177 76 71	1 22 72	19		
27	5,28336 22970 7128	22616 2649 58	1177 75 48	1 22 72	19		
28	5,28336 45586 9778	22616 1471 83	1177 74 25	1 22 72	19		
29	5,28336 68203 1250	22616 0294 09	1177 73 02	1 22 72	19		
192030	5,28336 90819 1544	22615 9116 36	1177 71 79	1 22 72	19		
31	5,28337 13435 0660	22615 7938 64	1177 70 56	1 22 72	19		
32	5,28337 36050 8599	22615 6760 93	1177 69 33	1 22 72	19		
33	5,28337 58666 5360	22615 5583 24	1177 68 10	1 22 72	19		
34	5,28337 81282 0943	22615 4405 56	1177 66 87	1 22 72	19		
35	5,28338 03897 5349	22615 3227 89	1177 65 64	1 22 72	19		
36	5,28338 26512 8577	22615 2050 23	1177 64 41	1 22 72	19		
37	5,28338 49128 0627	22615 0872 59	1177 63 18	1 22 72	19		
38	5,28338 71743 1500	22614 9694 96	1177 61 95	1 22 72	19		
39	5,28338 94358 1195	22614 8517 34	1177 60 72	1 22 72	19		
192040	5,28339 16972 9712	22614 7339 73	1177 59 49	1 22 72	19		
41	5,28339 39587 7052	22614 6162 14	1177 58 26	1 22 72	19		
42	5,28339 62202 3214	22614 4984 56	1177 57 03	1 22 72	19		
43	5,28339 84816 8199	22614 3806 99	1177 55 80	1 22 72	19		
44	5,28340 07431 2006	22614 2629 43	1177 54 57	1 22 72	19		
45	5,28340 30045 4635	22614 1451 88	1177 53 34	1 22 72	19		
46	5,28340 52659 6087	22614 0274 35	1177 52 11	1 22 72	19		
47	5,28340 75273 6361	22613 9096 83	1177 50 88	1 22 72	19		
48	5,28340 97887 5458	22613 7919 32	1177 49 65	1 22 72	19		
49	5,28341 20501 3377	22613 6741 82	1177 48 42	1 22 72	19		
192050	5,28341 43115 0119	22613 5564 34	1177 47 19	1 22 72	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192050	5,28341 43115 0119	22613 5564 34	1177 47 19	1 22 72	19		
51	5,28341 65728 5683	22613 4386 87	1177 45 96	1 22 72	19		
52	5,28341 88342 0070	22613 3209 41	1177 44 73	1 22 72	19		
53	5,28342 10955 3279	22613 2031 96	1177 43 50	1 22 72	19		
54	5,28342 33568 5311	22613 0854 52	1177 42 27	1 22 72	19		
55	5,28342 56181 6166	22612 9677 10	1177 41 04	1 22 72	19		
56	5,28342 78794 5843	22612 8499 69	1177 39 81	1 22 72	19		
57	5,28343 01407 4343	22612 7322 29	1177 38 58	1 22 72	19		
58	5,28343 24020 1665	22612 6144 90	1177 37 35	1 22 72	19		
59	5,28343 46632 7810	22612 4967 53	1177 36 12	1 22 72	19		
192060	5,28343 69245 2778	22612 3790 17	1177 34 89	1 22 72	19		
61	5,28343 91857 6568	22612 2612 82	1177 33 66	1 22 72	19		
62	5,28344 14469 9181	22612 1435 48	1177 32 43	1 22 72	19		
63	5,28344 37082 0616	22612 0258 16	1177 31 20	1 22 72	19		
64	5,28344 59694 0874	22611 9080 85	1177 29 97	1 22 72	19		
65	5,28344 82305 9955	22611 7903 55	1177 28 74	1 22 72	19		
66	5,28345 04917 7859	22611 6726 26	1177 27 51	1 22 72	19		
67	5,28345 27529 4585	22611 5548 98	1177 26 28	1 22 72	19		
68	5,28345 50141 0134	22611 4371 72	1177 25 05	1 22 72	19		
69	5,28345 72752 4506	22611 3194 47	1177 23 82	1 22 72	19		
192070	5,28345 95363 7700	22611 2017 23	1177 22 59	1 22 72	19		
71	5,28346 17974 9717	22611 0840 00	1177 21 36	1 22 72	19		
72	5,28346 40586 0557	22610 9662 79	1177 20 13	1 22 72	19		
73	5,28346 63197 0220	22610 8485 59	1177 18 90	1 22 72	19		
74	5,28346 85807 8706	22610 7308 40	1177 17 67	1 22 72	19		
75	5,28347 08418 6014	22610 6131 22	1177 16 44	1 22 72	19		
76	5,28347 31029 2145	22610 4954 06	1177 15 21	1 22 72	19		
77	5,28347 53639 7099	22610 3776 91	1177 13 98	1 22 72	19		
78	5,28347 76250 0876	22610 2599 77	1177 12 75	1 22 72	19		
79	5,28347 98860 3476	22610 1422 64	1177 11 52	1 22 72	19		
192080	5,28348 21470 4899	22610 0245 52	1177 10 29	1 22 72	19		
81	5,28348 44080 5145	22609 9068 42	1177 09 06	1 22 72	19		
82	5,28348 66690 4213	22609 7891 33	1177 07 83	1 22 72	19		
83	5,28348 89300 2104	22609 6714 25	1177 06 60	1 22 72	19		
84	5,28349 11909 8818	22609 5537 18	1177 05 37	1 22 72	19		
85	5,28349 34519 4355	22609 4360 13	1177 04 14	1 22 72	19		
86	5,28349 57128 8715	22609 3183 09	1177 02 91	1 22 72	19		
87	5,28349 79738 1898	22609 2006 06	1177 01 68	1 22 72	19		
88	5,28350 02347 3904	22609 0829 04	1177 00 45	1 22 72	19		
89	5,28350 24956 4733	22608 9652 04	1176 99 22	1 22 72	19		
192090	5,28350 47565 4385	22608 8475 05	1176 97 99	1 22 72	19		
91	5,28350 70174 2860	22608 7298 07	1176 96 76	1 22 72	19		
92	5,28350 92783 0158	22608 6121 10	1176 95 53	1 22 72	19		
93	5,28351 15391 6279	22608 4944 14	1176 94 30	1 22 72	19		
94	5,28351 38000 1223	22608 3767 20	1176 93 07	1 22 72	19		
95	5,28351 60608 4990	22608 2590 27	1176 91 84	1 22 72	19		
96	5,28351 83216 7580	22608 1413 35	1176 90 61	1 22 72	19		
97	5,28352 05824 8993	22608 0236 44	1176 89 38	1 22 72	19		
98	5,28352 28432 9229	22607 9059 55	1176 88 15	1 22 72	19		
99	5,28352 51040 8289	22607 7882 67	1176 86 92	1 22 72	19		
192100	5,28352 73648 6172	22607 6705 80	1176 85 69	1 22 72	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192100	5,28352 73648 6172	22607 6705 80	1176 85 69	1 22 72	19		
1	5,28352 96256 2878	22607 5528 94	1176 84 46	1 22 72	19		
2	5,28353 18863 8407	22607 4352 10	1176 83 23	1 22 72	19		
3	5,28353 41471 2759	22607 3175 27	1176 82 00	1 22 72	19		
4	5,28353 64078 5934	22607 1998 45	1176 80 77	1 22 72	19		
5	5,28353 86685 7932	22607 0821 64	1176 79 54	1 22 72	19		
6	5,28354 09292 8754	22606 9644 84	1176 78 31	1 22 72	19		
7	5,28354 31899 8399	22606 8468 06	1176 77 08	1 22 72	19		
8	5,28354 54506 6867	22606 7291 29	1176 75 85	1 22 72	19		
9	5,28354 77113 4158	22606 6114 53	1176 74 62	1 22 72	19		
192110	5,28354 99720 0273	22606 4937 78	1176 73 39	1 22 72	19		
11	5,28355 22326 5211	22606 3761 05	1176 72 16	1 22 72	19		
12	5,28355 44932 8972	22606 2584 33	1176 70 93	1 22 72	19		
13	5,28355 67539 1556	22606 1407 62	1176 69 70	1 22 72	19		
14	5,28355 90145 2964	22606 0230 92	1176 68 47	1 22 72	19		
15	5,28356 12751 3195	22605 9054 24	1176 67 24	1 22 72	19		
16	5,28356 35357 2249	22605 7877 57	1176 66 01	1 22 72	19		
17	5,28356 57963 0127	22605 6700 91	1176 64 78	1 22 72	19		
18	5,28356 80568 6828	22605 5524 26	1176 63 55	1 22 72	19		
19	5,28357 03174 2352	22605 4347 62	1176 62 32	1 22 72	19		
192120	5,28357 25779 6700	22605 3171 00	1176 61 09	1 22 72	19		
21	5,28357 48384 9871	22605 1994 39	1176 59 86	1 22 72	19		
22	5,28357 70990 1865	22605 0817 79	1176 58 63	1 22 72	19		
23	5,28357 93595 2683	22604 9641 20	1176 57 40	1 22 72	19		
24	5,28358 16200 2324	22604 8464 63	1176 56 17	1 22 72	19		
25	5,28358 38805 0789	22604 7288 07	1176 54 94	1 22 72	19		
26	5,28358 61409 8077	22604 6111 52	1176 53 71	1 22 72	19		
27	5,28358 84014 4189	22604 4934 98	1176 52 48	1 22 72	19		
28	5,28359 06618 9124	22604 3758 46	1176 51 25	1 22 72	19		
29	5,28359 29223 2882	22604 2581 95	1176 50 02	1 22 72	19		
192130	5,28359 51827 5464	22604 1405 45	1176 48 79	1 22 72	19		
31	5,28359 74431 6869	22604 0228 96	1176 47 56	1 22 72	19		
32	5,28359 97035 7098	22603 9052 48	1176 46 33	1 22 72	19		
33	5,28360 19639 6150	22603 7876 02	1176 45 10	1 22 72	19		
34	5,28360 42243 4026	22603 6699 57	1176 43 87	1 22 72	19		
35	5,28360 64847 0726	22603 5523 13	1176 42 64	1 22 72	19		
36	5,28360 87450 6249	22603 4346 70	1176 41 41	1 22 72	19		
37	5,28361 10054 0596	22603 3170 29	1176 40 18	1 22 72	19		
38	5,28361 32657 3766	22603 1993 89	1176 38 95	1 22 72	19		
39	5,28361 55260 5760	22603 0817 50	1176 37 72	1 22 72	19		
192140	5,28361 77863 6578	22602 9641 12	1176 36 49	1 22 72	19		
41	5,28362 00466 6219	22602 8464 76	1176 35 26	1 22 72	19		
42	5,28362 23069 4684	22602 7288 41	1176 34 03	1 22 72	19		
43	5,28362 45672 1972	22602 6112 07	1176 32 80	1 22 72	19		
44	5,28362 68274 8084	22602 4935 74	1176 31 57	1 22 72	19		
45	5,28362 90877 3020	22602 3759 42	1176 30 34	1 22 72	19		
46	5,28363 13479 6779	22602 2583 12	1176 29 11	1 22 72	19		
47	5,28363 36081 9362	22602 1406 83	1176 27 88	1 22 72	19		
48	5,28363 58684 0769	22602 0230 55	1176 26 65	1 22 72	19		
49	5,28363 81286 1000	22601 9054 28	1176 25 42	1 22 72	19		
192150	5,28364 03888 0054	22601 7878 03	1176 24 19	1 22 72	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192150	5,28364 03888 0054	22601 7878 03	1176 24 19	1 22 72	19		
51	5,28364 26489 7932	22601 6701 79	1176 22 96	1 22 72	19		
52	5,28364 49091 4634	22601 5525 56	1176 21 73	1 22 72	19		
53	5,28364 71693 0160	22601 4349 34	1176 20 50	1 22 72	19		
54	5,28364 94294 4509	22601 3173 13	1176 19 27	1 22 72	19		
55	5,28365 16895 7682	22601 1996 94	1176 18 04	1 22 72	19		
56	5,28365 39496 9679	22601 0820 76	1176 16 81	1 22 72	19		
57	5,28365 62098 0500	22600 9644 59	1176 15 58	1 22 72	19		
58	5,28365 84699 0145	22600 8468 43	1176 14 35	1 22 72	19		
59	5,28366 07299 8613	22600 7292 29	1176 13 12	1 22 72	19		
192160	5,28366 29900 5905	22600 6116 16	1176 11 89	1 22 72	19		
61	5,28366 52501 2021	22600 4940 04	1176 10 66	1 22 72	19		
62	5,28366 75101 6961	22600 3763 93	1176 09 43	1 22 72	19		
63	5,28366 97702 0725	22600 2587 84	1176 08 20	1 22 72	19		
64	5,28367 20302 3313	22600 1411 76	1176 06 97	1 22 72	19		
65	5,28367 42902 4725	22600 0235 69	1176 05 74	1 22 72	19		
66	5,28367 65502 4961	22599 9059 63	1176 04 51	1 22 72	19		
67	5,28367 88102 4021	22599 7883 58	1176 03 28	1 22 72	19		
68	5,28368 10702 1905	22599 6707 55	1176 02 05	1 22 72	19		
69	5,28368 33301 8613	22599 5531 53	1176 00 82	1 22 72	19		
192170	5,28368 55901 4145	22599 4355 52	1175 99 59	1 22 72	19		
71	5,28368 78500 8501	22599 3179 52	1175 98 36	1 22 72	19		
72	5,28369 01100 1681	22599 2003 54	1175 97 13	1 22 72	19		
73	5,28369 23699 3685	22599 0827 57	1175 95 90	1 22 72	19		
74	5,28369 46298 4513	22598 9651 61	1175 94 67	1 22 72	19		
75	5,28369 68897 4165	22598 8475 66	1175 93 44	1 22 72	19		
76	5,28369 91496 2641	22598 7299 73	1175 92 21	1 22 72	19		
77	5,28370 14094 9941	22598 6123 81	1175 90 98	1 22 72	19		
78	5,28370 36693 6065	22598 4947 90	1175 89 75	1 22 72	19		
79	5,28370 59292 1013	22598 3772 00	1175 88 52	1 22 72	19		
192180	5,28370 81890 4785	22598 2596 11	1175 87 29	1 22 72	19		
81	5,28371 04488 7381	22598 1420 24	1175 86 06	1 22 72	19		
82	5,28371 27086 8801	22598 0244 38	1175 84 83	1 22 72	19		
83	5,28371 49684 9045	22597 9068 53	1175 83 60	1 22 72	19		
84	5,28371 72282 8114	22597 7892 69	1175 82 37	1 22 72	19		
85	5,28371 94880 6007	22597 6716 87	1175 81 14	1 22 72	19		
86	5,28372 17478 2724	22597 5541 06	1175 79 91	1 22 72	19		
87	5,28372 40075 8265	22597 4365 26	1175 78 68	1 22 72	19		
88	5,28372 62673 2630	22597 3189 47	1175 77 45	1 22 72	19		
89	5,28372 85270 5819	22597 2013 70	1175 76 22	1 22 72	19		
192190	5,28373 07867 7833	22597 0837 94	1175 74 99	1 22 72	19		
91	5,28373 30464 8671	22596 9662 19	1175 73 76	1 22 72	19		
92	5,28373 53061 8333	22596 8486 45	1175 72 53	1 22 72	19		
93	5,28373 75658 6819	22596 7310 72	1175 71 30	1 22 72	19		
94	5,28373 98255 4130	22596 6135 01	1175 70 07	1 22 72	19		
95	5,28374 20852 0265	22596 4959 31	1175 68 84	1 22 72	19		
96	5,28374 43448 5224	22596 3783 62	1175 67 61	1 22 72	19		
97	5,28374 66044 9008	22596 2607 94	1175 66 38	1 22 72	19		
98	5,28374 88641 1616	22596 1432 28	1175 65 15	1 22 72	19		
99	5,28375 11237 3048	22596 0256 63	1175 63 92	1 22 72	19		
192200	5,28375 33833 3305	22595 9080 99	1175 62 69	1 22 72	19		

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192200	5,28375 33833 3253	22595 9080 18	1175 63 64	1 22 33	19		
1	5,28375 56429 2333	22595 7904 54	1175 62 42	1 22 33	19		
2	5,28375 79025 0238	22595 6728 92	1175 61 20	1 22 33	19		
3	5,28376 01620 6967	22595 5553 31	1175 59 98	1 22 33	19		
4	5,28376 24216 2520	22595 4377 71	1175 58 76	1 22 33	19		
5	5,28376 46811 6898	22595 3202 12	1175 57 54	1 22 33	19		
6	5,28376 69407 0100	22595 2026 54	1175 56 32	1 22 33	19		
7	5,28376 92002 2127	22595 0850 98	1175 55 10	1 22 33	19		
8	5,28377 14597 2978	22594 9675 43	1175 53 88	1 22 33	19		
9	5,28377 37192 2653	22594 8499 89	1175 52 66	1 22 33	19		
192210	5,28377 59787 1153	22594 7324 36	1175 51 44	1 22 33	19		
11	5,28377 82381 8477	22594 6148 85	1175 50 22	1 22 33	19		
12	5,28378 04976 4626	22594 4973 35	1175 49 00	1 22 33	19		
13	5,28378 27570 9599	22594 3797 86	1175 47 78	1 22 33	19		
14	5,28378 50165 3397	22594 2622 38	1175 46 56	1 22 33	19		
15	5,28378 72759 6019	22594 1446 91	1175 45 34	1 22 33	19		
16	5,28378 95353 7466	22594 0271 46	1175 44 12	1 22 33	19		
17	5,28379 17947 7737	22593 9096 02	1175 42 90	1 22 33	19		
18	5,28379 40541 6833	22593 7920 59	1175 41 68	1 22 33	19		
19	5,28379 63135 4754	22593 6745 17	1175 40 46	1 22 33	19		
192220	5,28379 85729 1499	22593 5569 77	1175 39 24	1 22 33	19		
21	5,28380 08322 7069	22593 4394 38	1175 38 02	1 22 33	19		
22	5,28380 30916 1463	22593 3219 00	1175 36 80	1 22 33	19		
23	5,28380 53509 4682	22593 2043 63	1175 35 58	1 22 33	19		
24	5,28380 76102 6726	22593 0868 27	1175 34 36	1 22 33	19		
25	5,28380 98695 7594	22592 9692 93	1175 33 14	1 22 33	19		
26	5,28381 21288 7287	22592 8517 60	1175 31 92	1 22 33	19		
27	5,28381 43881 5805	22592 7342 28	1175 30 70	1 22 33	19		
28	5,28381 66474 3147	22592 6166 97	1175 29 48	1 22 33	19		
29	5,28381 89066 9314	22592 4991 68	1175 28 26	1 22 33	19		
192230	5,28382 11659 4306	22592 3816 40	1175 27 04	1 22 33	19		
31	5,28382 34251 8122	22592 2641 13	1175 25 82	1 22 33	19		
32	5,28382 56844 0763	22592 1465 87	1175 24 60	1 22 33	19		
33	5,28382 79436 2229	22592 0290 62	1175 23 38	1 22 33	19		
34	5,28383 02028 2520	22591 9115 39	1175 22 16	1 22 33	19		
35	5,28383 24620 1635	22591 7940 17	1175 20 94	1 22 33	19		
36	5,28383 47211 9575	22591 6764 96	1175 19 72	1 22 33	19		
37	5,28383 69803 6340	22591 5589 76	1175 18 50	1 22 33	19		
38	5,28383 92395 1930	22591 4414 57	1175 17 28	1 22 33	19		
39	5,28384 14986 6345	22591 3239 40	1175 16 06	1 22 33	19		
192240	5,28384 37577 9584	22591 2064 24	1175 14 84	1 22 33	19		
41	5,28384 60169 1648	22591 0889 09	1175 13 62	1 22 33	19		
42	5,28384 82760 2537	22590 9713 95	1175 12 40	1 22 33	19		
43	5,28385 05351 2251	22590 8538 83	1175 11 18	1 22 33	19		
44	5,28385 27942 0790	22590 7363 72	1175 09 96	1 22 33	19		
45	5,28385 50532 8154	22590 6188 62	1175 08 74	1 22 33	19		
46	5,28385 73123 4343	22590 5013 53	1175 07 52	1 22 33	19		
47	5,28385 95713 9357	22590 3838 45	1175 06 30	1 22 33	19		
48	5,28386 18304 3195	22590 2663 39	1175 05 08	1 22 33	19		
49	5,28386 40894 5858	22590 1488 34	1175 03 86	1 22 33	19		
192250	5,28386 63484 7346	22590 0313 30	1175 02 64	1 22 33	19		

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192250	5,28386 63484 7346	22590 0313 30	1175 02 64	1 22 33	19		
51	5,28386 86074 7659	22589 9138 27	1175 01 42	1 22 33	19		
52	5,28387 08664 6797	22589 7963 26	1175 00 20	1 22 33	19		
53	5,28387 31254 4760	22589 6788 26	1174 98 98	1 22 33	19		
54	5,28387 53844 1548	22589 5613 27	1174 97 76	1 22 33	19		
55	5,28387 76433 7161	22589 4438 29	1174 96 54	1 22 33	19		
56	5,28387 99023 1599	22589 3263 32	1174 95 32	1 22 33	19		
57	5,28388 21612 4862	22589 2088 37	1174 94 10	1 22 33	19		
58	5,28388 44201 6950	22589 0913 43	1174 92 88	1 22 33	19		
59	5,28388 66790 7863	22588 9738 50	1174 91 66	1 22 33	19		
192260	5,28388 89379 7602	22588 8563 58	1174 90 44	1 22 33	19		
61	5,28389 11968 6166	22588 7388 68	1174 89 22	1 22 33	19		
62	5,28389 34557 3555	22588 6213 79	1174 88 00	1 22 33	19		
63	5,28389 57145 9769	22588 5038 91	1174 86 78	1 22 33	19		
64	5,28389 79734 4808	22588 3864 04	1174 85 56	1 22 33	19		
65	5,28390 02322 8672	22588 2689 18	1174 84 34	1 22 33	19		
66	5,28390 24911 1361	22588 1514 34	1174 83 12	1 22 33	19		
67	5,28390 47499 2875	22588 0339 51	1174 81 90	1 22 33	19		
68	5,28390 70087 3215	22587 9164 69	1174 80 68	1 22 33	19		
69	5,28390 92675 2380	22587 7989 88	1174 79 46	1 22 33	19		
192270	5,28391 15263 0370	22587 6815 09	1174 78 24	1 22 33	19		
71	5,28391 37850 7185	22587 5640 31	1174 77 02	1 22 33	19		
72	5,28391 60438 2825	22587 4465 54	1174 75 80	1 22 33	19		
73	5,28391 83025 7291	22587 3290 78	1174 74 58	1 22 33	19		
74	5,28392 05613 0582	22587 2116 03	1174 73 36	1 22 33	19		
75	5,28392 28200 2698	22587 0941 30	1174 72 14	1 22 33	19		
76	5,28392 50787 3639	22586 9766 58	1174 70 92	1 22 33	19		
77	5,28392 73374 3406	22586 8591 87	1174 69 70	1 22 33	19		
78	5,28392 95961 1998	22586 7417 17	1174 68 48	1 22 33	19		
79	5,28393 18547 9415	22586 6242 49	1174 67 26	1 22 33	19		
192280	5,28393 41134 5657	22586 5067 82	1174 66 04	1 22 33	19		
81	5,28393 63721 0725	22586 3893 16	1174 64 82	1 22 33	19		
82	5,28393 86307 4618	22586 2718 51	1174 63 60	1 22 33	19		
83	5,28394 08893 7337	22586 1543 87	1174 62 38	1 22 33	19		
84	5,28394 31479 8881	22586 0369 25	1174 61 16	1 22 33	19		
85	5,28394 54065 9250	22585 9194 64	1174 59 94	1 22 33	19		
86	5,28394 76651 8445	22585 8020 04	1174 58 72	1 22 33	19		
87	5,28394 99237 6465	22585 6845 45	1174 57 50	1 22 33	19		
88	5,28395 21823 3310	22585 5670 87	1174 56 28	1 22 33	19		
89	5,28395 44408 8981	22585 4496 31	1174 55 06	1 22 33	19		
192290	5,28395 66994 3477	22585 3321 76	1174 53 84	1 22 33	19		
91	5,28395 89579 6799	22585 2147 22	1174 52 62	1 22 33	19		
92	5,28396 12164 8946	22585 0972 69	1174 51 40	1 22 33	19		
93	5,28396 34749 9919	22584 9798 18	1174 50 18	1 22 33	19		
94	5,28396 57334 9717	22584 8623 68	1174 48 96	1 22 33	19		
95	5,28396 79919 8341	22584 7449 19	1174 47 74	1 22 33	19		
96	5,28397 02504 5790	22584 6274 71	1174 46 52	1 22 33	19		
97	5,28397 25089 2065	22584 5100 24	1174 45 30	1 22 33	19		
98	5,28397 47673 7165	22584 3925 79	1174 44 08	1 22 33	19		
99	5,28397 70258 1091	22584 2751 35	1174 42 86	1 22 33	19		
192300	5,28397 92842 3842	22584 1576 92	1174 41 64	1 22 33	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192300	5,28397,92842,3842	22584,1576,92	1174,41,64	1,22,33	19		
1	5,28398,15426,5419	22584,0402,50	1174,40,42	1,22,33	19		
2	5,28398,38010,5822	22583,9228,10	1174,39,20	1,22,33	19		
3	5,28398,60594,5050	22583,8053,71	1174,37,98	1,22,33	19		
4	5,28398,83178,3104	22583,6879,33	1174,36,76	1,22,33	19		
5	5,28399,05761,9983	22583,5704,96	1174,35,54	1,22,33	19		
6	5,28399,28345,5688	22583,4530,60	1174,34,32	1,22,33	19		
7	5,28399,50929,0219	22583,3356,26	1174,33,10	1,22,33	19		
8	5,28399,73512,3575	22583,2181,93	1174,31,88	1,22,33	19		
9	5,28399,96095,5757	22583,1007,61	1174,30,66	1,22,33	19		
192310	5,28400,18678,6765	22582,9833,30	1174,29,44	1,22,33	19		
11	5,28400,41261,6598	22582,8659,01	1174,28,22	1,22,33	19		
12	5,28400,63844,5257	22582,7484,73	1174,27,00	1,22,33	19		
13	5,28400,86427,2742	22582,6310,46	1174,25,78	1,22,33	19		
14	5,28401,09009,9052	22582,5136,20	1174,24,56	1,22,33	19		
15	5,28401,31592,4188	22582,3961,95	1174,23,34	1,22,33	19		
16	5,28401,54174,8150	22582,2787,72	1174,22,12	1,22,33	19		
17	5,28401,76757,0938	22582,1613,50	1174,20,90	1,22,33	19		
18	5,28401,99339,2552	22582,0439,29	1174,19,68	1,22,33	19		
19	5,28402,21921,2991	22581,9265,09	1174,18,46	1,22,33	19		
192320	5,28402,44503,2256	22581,8090,91	1174,17,24	1,22,33	19		
21	5,28402,67085,0347	22581,6916,74	1174,16,02	1,22,33	19		
22	5,28402,89666,7264	22581,5742,58	1174,14,80	1,22,33	19		
23	5,28403,12248,3007	22581,4568,43	1174,13,58	1,22,33	19		
24	5,28403,34829,7575	22581,3394,29	1174,12,36	1,22,33	19		
25	5,28403,57411,0969	22581,2220,17	1174,11,14	1,22,33	19		
26	5,28403,79992,3189	22581,1046,06	1174,09,92	1,22,33	19		
27	5,28404,02573,4235	22580,9871,96	1174,08,70	1,22,33	19		
28	5,28404,25154,4107	22580,8697,87	1174,07,48	1,22,33	19		
29	5,28404,47735,2805	22580,7523,80	1174,06,26	1,22,33	19		
192330	5,28404,70316,0329	22580,6349,74	1174,05,04	1,22,33	19		
31	5,28404,92896,6679	22580,5175,69	1174,03,82	1,22,33	19		
32	5,28405,15477,1855	22580,4001,65	1174,02,60	1,22,33	19		
33	5,28405,38057,5857	22580,2827,62	1174,01,38	1,22,33	19		
34	5,28405,60637,8685	22580,1653,61	1174,00,16	1,22,33	19		
35	5,28405,83218,0339	22580,0479,61	1173,98,94	1,22,33	19		
36	5,28406,05798,0819	22579,9305,62	1173,97,72	1,22,33	19		
37	5,28406,28378,0125	22579,8131,64	1173,96,50	1,22,33	19		
38	5,28406,50957,8257	22579,6957,67	1173,95,28	1,22,33	19		
39	5,28406,73537,5215	22579,5783,72	1173,94,06	1,22,33	19		
192340	5,28406,96117,0999	22579,4609,78	1173,92,84	1,22,33	19		
41	5,28407,18696,5609	22579,3435,85	1173,91,62	1,22,33	19		
42	5,28407,41275,9045	22579,2261,93	1173,90,40	1,22,33	19		
43	5,28407,63855,1307	22579,1088,03	1173,89,18	1,22,33	19		
44	5,28407,86434,2395	22578,9914,14	1173,87,96	1,22,33	19		
45	5,28408,09013,2309	22578,8740,26	1173,86,74	1,22,33	19		
46	5,28408,31592,1049	22578,7566,39	1173,85,52	1,22,33	19		
47	5,28408,54170,8615	22578,6392,53	1173,84,30	1,22,33	19		
48	5,28408,76749,5008	22578,5218,69	1173,83,08	1,22,33	19		
49	5,28408,99328,0227	22578,4044,86	1173,81,86	1,22,33	19		
192350	5,28409,21906,4272	22578,2871,04	1173,80,64	1,22,33	19		

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192350	5,28409 21906 4272	22578 2871 04	1173 80 64	1 22 33	19		
51	5,28409 44484 7143	22578 1697 23	1173 79 42	1 22 33	19		
52	5,28409 67062 8840	22578 0523 44	1173 78 20	1 22 33	19		
53	5,28409 89640 9363	22577 9349 66	1173 76 98	1 22 33	19		
54	5,28410 12218 8713	22577 8175 89	1173 75 76	1 22 33	19		
55	5,28410 34796 6889	22577 7002 13	1173 74 54	1 22 33	19		
56	5,28410 57374 3891	22577 5828 38	1173 73 32	1 22 33	19		
57	5,28410 79951 9719	22577 4654 65	1173 72 10	1 22 33	19		
58	5,28411 02529 4374	22577 3480 93	1173 70 88	1 22 33	19		
59	5,28411 25106 7855	22577 2307 22	1173 69 66	1 22 33	19		
192360	5,28411 47684 0162	22577 1133 52	1173 68 44	1 22 33	19		
61	5,28411 70261 1296	22576 9959 84	1173 67 22	1 22 33	19		
62	5,28411 92838 1256	22576 8786 17	1173 66 00	1 22 33	19		
63	5,28412 15415 0042	22576 7612 51	1173 64 78	1 22 33	19		
64	5,28412 37991 7655	22576 6438 86	1173 63 56	1 22 33	19		
65	5,28412 60568 4094	22576 5265 22	1173 62 34	1 22 33	19		
66	5,28412 83144 9359	22576 4091 60	1173 61 12	1 22 33	19		
67	5,28413 05721 3451	22576 2917 99	1173 59 90	1 22 33	19		
68	5,28413 28297 6369	22576 1744 39	1173 58 68	1 22 33	19		
69	5,28413 50873 8113	22576 0570 80	1173 57 46	1 22 33	19		
192370	5,28413 73449 8684	22575 9397 23	1173 56 24	1 22 33	19		
71	5,28413 96025 8081	22575 8223 67	1173 55 02	1 22 33	19		
72	5,28414 18601 6305	22575 7050 12	1173 53 80	1 22 33	19		
73	5,28414 41177 3355	22575 5876 58	1173 52 58	1 22 33	19		
74	5,28414 63752 9232	22575 4703 05	1173 51 36	1 22 33	19		
75	5,28414 86328 3935	22575 3529 54	1173 50 14	1 22 33	19		
76	5,28415 08903 7465	22575 2356 04	1173 48 92	1 22 33	19		
77	5,28415 31478 9821	22575 1182 55	1173 47 70	1 22 33	19		
78	5,28415 54054 1004	22575 0009 07	1173 46 48	1 22 33	19		
79	5,28415 76629 1013	22574 8835 61	1173 45 26	1 22 33	19		
192380	5,28415 99203 9849	22574 7662 16	1173 44 04	1 22 33	19		
81	5,28416 21778 7511	22574 6488 72	1173 42 82	1 22 33	19		
82	5,28416 44353 4000	22574 5315 29	1173 41 60	1 22 33	19		
83	5,28416 66927 9315	22574 4141 87	1173 40 38	1 22 33	19		
84	5,28416 89502 3457	22574 2968 47	1173 39 16	1 22 33	19		
85	5,28417 12076 6425	22574 1795 08	1173 37 94	1 22 33	19		
86	5,28417 34650 8220	22574 0621 70	1173 36 72	1 22 33	19		
87	5,28417 57224 8842	22573 9448 33	1173 35 50	1 22 33	19		
88	5,28417 79798 8290	22573 8274 97	1173 34 28	1 22 33	19		
89	5,28418 02372 6565	22573 7101 63	1173 33 06	1 22 33	19		
192390	5,28418 24946 3667	22573 5928 30	1173 31 84	1 22 33	19		
91	5,28418 47519 9595	22573 4754 98	1173 30 62	1 22 33	19		
92	5,28418 70093 4350	22573 3581 67	1173 29 40	1 22 33	19		
93	5,28418 92666 7932	22573 2408 38	1173 28 18	1 22 33	19		
94	5,28419 15240 0340	22573 1235 10	1173 26 96	1 22 33	19		
95	5,28419 37813 1575	22573 0061 83	1173 25 74	1 22 33	19		
96	5,28419 60386 1637	22572 8888 57	1173 24 52	1 22 33	19		
97	5,28419 82959 0526	22572 7715 32	1173 23 30	1 22 33	19		
98	5,28420 05531 8241	22572 6542 09	1173 22 08	1 22 33	19		
99	5,28420 28104 4783	22572 5368 87	1173 20 86	1 22 33	19		
192400	5,28420 50677 0152	22572 4195 66	1173 19 64	1 22 33	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192400	5,28420'50677'0179	'22572'4196'09	'1173'19'35	'1'21'95	'19		
1	5,28420'73249'4375	'22572'3022'90	'1173'18'13	'1'21'95	'19		
2	5,28420'95821'7398	'22572'1849'72	'1173'16'91	'1'21'95	'19		
3	5,28421'18393'9248	'22572'0676'55	'1173'15'69	'1'21'95	'19		
4	5,28421'40965'9925	'22571'9503'39	'1173'14'47	'1'21'95	'19		
5	5,28421'63537'9428	'22571'8330'25	'1173'13'25	'1'21'95	'19		
6	5,28421'86109'7758	'22571'7157'12	'1173'12'03	'1'21'95	'19		
7	5,28422'08681'4915	'22571'5984'00	'1173'10'81	'1'21'95	'19		
8	5,28422'31253'0899	'22571'4810'89	'1173'09'59	'1'21'95	'19		
9	5,28422'53824'5710	'22571'3637'79	'1173'08'37	'1'21'95	'19		
192410	5,28422'76395'9348	'22571'2464'71	'1173'07'15	'1'21'95	'19		
11	5,28422'98967'1813	'22571'1291'64	'1173'05'93	'1'21'95	'19		
12	5,28423'21538'3105	'22571'0118'58	'1173'04'71	'1'21'95	'19		
13	5,28423'44109'3224	'22570'8945'53	'1173'03'49	'1'21'95	'19		
14	5,28423'66680'2170	'22570'7772'50	'1173'02'27	'1'21'95	'19		
15	5,28423'89250'9943	'22570'6599'48	'1173'01'05	'1'21'95	'19		
16	5,28424'11821'6542	'22570'5426'47	'1172'99'83	'1'21'95	'19		
17	5,28424'34392'1968	'22570'4253'47	'1172'98'61	'1'21'95	'19		
18	5,28424'56962'6221	'22570'3080'48	'1172'97'39	'1'21'95	'19		
19	5,28424'79532'9301	'22570'1907'51	'1172'96'17	'1'21'95	'19		
192420	5,28425'02103'1209	'22570'0734'55	'1172'94'95	'1'21'95	'19		
21	5,28425'24673'1944	'22569'9561'60	'1172'93'73	'1'21'95	'19		
22	5,28425'47243'1506	'22569'8388'66	'1172'92'51	'1'21'95	'19		
23	5,28425'69812'9895	'22569'7215'73	'1172'91'29	'1'21'95	'19		
24	5,28425'92382'7111	'22569'6042'82	'1172'90'07	'1'21'95	'19		
25	5,28426'14952'3154	'22569'4869'92	'1172'88'85	'1'21'95	'19		
26	5,28426'37521'8024	'22569'3697'03	'1172'87'63	'1'21'95	'19		
27	5,28426'60091'1721	'22569'2524'15	'1172'86'41	'1'21'95	'19		
28	5,28426'82660'4245	'22569'1351'29	'1172'85'19	'1'21'95	'19		
29	5,28427'05229'5596	'22569'0178'44	'1172'83'97	'1'21'95	'19		
192430	5,28427'27798'5774	'22568'9005'60	'1172'82'75	'1'21'95	'19		
31	5,28427'50367'4780	'22568'7832'77	'1172'81'53	'1'21'95	'19		
32	5,28427'72936'2613	'22568'6659'95	'1172'80'31	'1'21'95	'19		
33	5,28427'95504'9273	'22568'5487'15	'1172'79'09	'1'21'95	'19		
34	5,28428'18073'4760	'22568'4314'36	'1172'77'87	'1'21'95	'19		
35	5,28428'40641'9074	'22568'3141'58	'1172'76'65	'1'21'95	'19		
36	5,28428'63210'2216	'22568'1968'81	'1172'75'43	'1'21'95	'19		
37	5,28428'85778'4185	'22568'0796'06	'1172'74'21	'1'21'95	'19		
38	5,28429'08346'4981	'22567'9623'32	'1172'72'99	'1'21'95	'19		
39	5,28429'30914'4604	'22567'8450'59	'1172'71'77	'1'21'95	'19		
192440	5,28429'53482'3055	'22567'7277'87	'1172'70'55	'1'21'95	'19		
41	5,28429'76050'0333	'22567'6105'16	'1172'69'33	'1'21'95	'19		
42	5,28429'98617'6438	'22567'4932'47	'1172'68'11	'1'21'95	'19		
43	5,28430'21185'1370	'22567'3759'79	'1172'66'89	'1'21'95	'19		
44	5,28430'43752'5130	'22567'2587'12	'1172'65'67	'1'21'95	'19		
45	5,28430'66319'7717	'22567'1414'46	'1172'64'45	'1'21'95	'19		
46	5,28430'88886'9131	'22567'0241'82	'1172'63'23	'1'21'95	'19		
47	5,28431'11453'9373	'22566'9069'19	'1172'62'01	'1'21'95	'19		
48	5,28431'34020'8442	'22566'7896'57	'1172'60'79	'1'21'95	'19		
49	5,28431'56587'6339	'22566'6723'96	'1172'59'57	'1'21'95	'19		
192450	5,28431'79154'3063	'22566'5551'36	'1172'58'35	'1'21'95	'19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192450	5,28431 79154 3063	22566 5551 36	1172 58 35	1 21 95		19	
51	5,28432 01720 8614	22566 4378 78	1172 57 13	1 21 95		19	
52	5,28432 24287 2993	22566 3206 21	1172 55 91	1 21 95		19	
53	5,28432 46853 6199	22566 2033 65	1172 54 69	1 21 95		19	
54	5,28432 69419 8233	22566 0861 10	1172 53 47	1 21 95		19	
55	5,28432 91985 9094	22565 9688 57	1172 52 25	1 21 95		19	
56	5,28433 14551 8783	22565 8516 05	1172 51 03	1 21 95		19	
57	5,28433 37117 7299	22565 7343 54	1172 49 81	1 21 95		19	
58	5,28433 59683 4643	22565 6171 04	1172 48 59	1 21 95		19	
59	5,28433 82249 0814	22565 4998 55	1172 47 37	1 21 95		19	
192460	5,28434 04814 5813	22565 3826 08	1172 46 15	1 21 95		19	
61	5,28434 27379 9639	22565 2653 62	1172 44 93	1 21 95		19	
62	5,28434 49945 2293	22565 1481 17	1172 43 71	1 21 95		19	
63	5,28434 72510 3774	22565 0308 73	1172 42 49	1 21 95		19	
64	5,28434 95075 4083	22564 9136 31	1172 41 27	1 21 95		19	
65	5,28435 17640 3219	22564 7963 90	1172 40 05	1 21 95		19	
66	5,28435 40205 1183	22564 6791 50	1172 38 83	1 21 95		19	
67	5,28435 62769 7975	22564 5619 11	1172 37 61	1 21 95		19	
68	5,28435 85334 3594	22564 4446 73	1172 36 39	1 21 95		19	
69	5,28436 07898 8041	22564 3274 37	1172 35 17	1 21 95		19	
192470	5,28436 30463 1315	22564 2102 02	1172 33 95	1 21 95		19	
71	5,28436 53027 3417	22564 0929 68	1172 32 73	1 21 95		19	
72	5,28436 75591 4347	22563 9757 35	1172 31 51	1 21 95		19	
73	5,28436 98155 4104	22563 8585 03	1172 30 29	1 21 95		19	
74	5,28437 20719 2689	22563 7412 73	1172 29 07	1 21 95		19	
75	5,28437 43283 0102	22563 6240 44	1172 27 85	1 21 95		19	
76	5,28437 65846 6342	22563 5068 16	1172 26 63	1 21 95		19	
77	5,28437 88410 1410	22563 3895 89	1172 25 41	1 21 95		19	
78	5,28438 10973 5306	22563 2723 64	1172 24 19	1 21 95		19	
79	5,28438 33536 8030	22563 1551 40	1172 22 97	1 21 95		19	
192480	5,28438 56099 9581	22563 0379 17	1172 21 75	1 21 95		19	
81	5,28438 78662 9960	22562 9206 95	1172 20 53	1 21 95		19	
82	5,28439 01225 9167	22562 8034 74	1172 19 31	1 21 95		19	
83	5,28439 23788 7202	22562 6862 55	1172 18 09	1 21 95		19	
84	5,28439 46351 4065	22562 5690 37	1172 16 87	1 21 95		19	
85	5,28439 68913 9755	22562 4518 20	1172 15 65	1 21 95		19	
86	5,28439 91476 4273	22562 3346 04	1172 14 43	1 21 95		19	
87	5,28440 14038 7619	22562 2173 90	1172 13 21	1 21 95		19	
88	5,28440 36600 9793	22562 1001 77	1172 11 99	1 21 95		19	
89	5,28440 59163 0795	22561 9829 65	1172 10 77	1 21 95		19	
192490	5,28440 81725 0625	22561 8657 54	1172 09 55	1 21 95		19	
91	5,28441 04286 9283	22561 7485 44	1172 08 33	1 21 95		19	
92	5,28441 26848 6768	22561 6313 36	1172 07 11	1 21 95		19	
93	5,28441 49410 3081	22561 5141 29	1172 05 89	1 21 95		19	
94	5,28441 71971 8222	22561 3969 23	1172 04 67	1 21 95		19	
95	5,28441 94533 2191	22561 2797 18	1172 03 45	1 21 95		19	
96	5,28442 17094 4988	22561 1625 15	1172 02 23	1 21 95		19	
97	5,28442 39655 6613	22561 0453 13	1172 01 01	1 21 95		19	
98	5,28442 62216 7066	22560 9281 12	1171 99 79	1 21 95		19	
99	5,28442 84777 6347	22560 8109 12	1171 98 57	1 21 95		19	
192500	5,28443 07338 4456	22560 6937 13	1171 97 35	1 21 95		19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192500	5,28443 07338 4456	22560 6937 13	1171 97 35	1 21 95		19	
1	5,28443 29899 1393	22560 5765 16	1171 96 13	1 21 95		19	
2	5,28443 52459 7158	22560 4593 20	1171 94 91	1 21 95		19	
3	5,28443 75020 1751	22560 3421 25	1171 93 69	1 21 95		19	
4	5,28443 97580 5172	22560 2249 31	1171 92 47	1 21 95		19	
5	5,28444 20140 7421	22560 1077 39	1171 91 25	1 21 95		19	
6	5,28444 42700 8498	22559 9905 48	1171 90 03	1 21 95		19	
7	5,28444 65260 8403	22559 8733 58	1171 88 81	1 21 95		19	
8	5,28444 87820 7137	22559 7561 69	1171 87 59	1 21 95		19	
9	5,28445 10380 4699	22559 6389 81	1171 86 37	1 21 95		19	
192510	5,28445 32940 1089	22559 5217 95	1171 85 15	1 21 95		19	
11	5,28445 55499 6307	22559 4046 10	1171 83 93	1 21 95		19	
12	5,28445 78059 0353	22559 2874 26	1171 82 71	1 21 95		19	
13	5,28446 00618 3227	22559 1702 43	1171 81 49	1 21 95		19	
14	5,28446 23177 4929	22559 0530 62	1171 80 27	1 21 95		19	
15	5,28446 45736 5460	22558 9358 82	1171 79 05	1 21 95		19	
16	5,28446 68295 4819	22558 8187 03	1171 77 83	1 21 95		19	
17	5,28446 90854 3006	22558 7015 25	1171 76 61	1 21 95		19	
18	5,28447 13413 0021	22558 5843 48	1171 75 39	1 21 95		19	
19	5,28447 35971 5864	22558 4671 73	1171 74 17	1 21 95		19	
192520	5,28447 58530 0536	22558 3499 99	1171 72 95	1 21 95		19	
21	5,28447 81088 4036	22558 2328 26	1171 71 73	1 21 95		19	
22	5,28448 03646 6364	22558 1156 54	1171 70 51	1 21 95		19	
23	5,28448 26204 7521	22557 9984 83	1171 69 29	1 21 95		19	
24	5,28448 48762 7506	22557 8813 14	1171 68 07	1 21 95		19	
25	5,28448 71320 6319	22557 7641 46	1171 66 85	1 21 95		19	
26	5,28448 93878 3960	22557 6469 79	1171 65 63	1 21 95		19	
27	5,28449 16436 0430	22557 5298 13	1171 64 41	1 21 95		19	
28	5,28449 38993 5728	22557 4126 49	1171 63 19	1 21 95		19	
29	5,28449 61550 9854	22557 2954 86	1171 61 97	1 21 95		19	
192530	5,28449 84108 2809	22557 1783 24	1171 60 75	1 21 95		19	
31	5,28450 06665 4592	22557 0611 63	1171 59 53	1 21 95		19	
32	5,28450 29222 5204	22556 9440 03	1171 58 31	1 21 95		19	
33	5,28450 51779 4644	22556 8268 45	1171 57 09	1 21 95		19	
34	5,28450 74336 2912	22556 7096 88	1171 55 87	1 21 95		19	
35	5,28450 96893 0009	22556 5925 32	1171 54 65	1 21 95		19	
36	5,28451 19449 5934	22556 4753 77	1171 53 43	1 21 95		19	
37	5,28451 42006 0688	22556 3582 24	1171 52 21	1 21 95		19	
38	5,28451 64562 4270	22556 2410 72	1171 50 99	1 21 95		19	
39	5,28451 87118 6681	22556 1239 21	1171 49 77	1 21 95		19	
192540	5,28452 09674 7920	22556 0067 71	1171 48 55	1 21 95		19	
41	5,28452 32230 7988	22555 8896 22	1171 47 33	1 21 95		19	
42	5,28452 54786 6884	22555 7724 75	1171 46 11	1 21 95		19	
43	5,28452 77342 4609	22555 6553 29	1171 44 89	1 21 95		19	
44	5,28452 99898 1162	22555 5381 84	1171 43 67	1 21 95		19	
45	5,28453 22453 6544	22555 4210 40	1171 42 45	1 21 95		19	
46	5,28453 45009 0754	22555 3038 98	1171 41 23	1 21 95		19	
47	5,28453 67564 3793	22555 1867 57	1171 40 01	1 21 95		19	
48	5,28453 90119 5661	22555 0696 17	1171 38 79	1 21 95		19	
49	5,28454 12674 6357	22554 9524 78	1171 37 57	1 21 95		19	
192550	5,28454 35229 5882	22554 8353 40	1171 36 35	1 21 95		19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192550	5,28454 35229 5882	22554 8353 40	1171 36 35	1 21 95		19	
51	5,28454 57784 4235	22554 7182 04	1171 35 13	1 21 95		19	
52	5,28454 80339 1417	22554 6010 69	1171 33 91	1 21 95		19	
53	5,28455 02893 7428	22554 4839 35	1171 32 69	1 21 95		19	
54	5,28455 25448 2267	22554 3668 02	1171 31 47	1 21 95		19	
55	5,28455 48002 5935	22554 2496 71	1171 30 25	1 21 95		19	
56	5,28455 70556 8432	22554 1325 41	1171 29 03	1 21 95		19	
57	5,28455 93110 9757	22554 0154 12	1171 27 81	1 21 95		19	
58	5,28456 15664 9911	22553 8982 84	1171 26 59	1 21 95		19	
59	5,28456 38218 8894	22553 7811 57	1171 25 37	1 21 95		19	
192560	5,28456 60772 6706	22553 6640 32	1171 24 15	1 21 95		19	
61	5,28456 83326 3346	22553 5469 08	1171 22 93	1 21 95		19	
62	5,28457 05879 8815	22553 4297 85	1171 21 71	1 21 95		19	
63	5,28457 28433 3113	22553 3126 63	1171 20 49	1 21 95		19	
64	5,28457 50986 6240	22553 1955 43	1171 19 27	1 21 95		19	
65	5,28457 73539 8195	22553 0784 24	1171 18 05	1 21 95		19	
66	5,28457 96092 8979	22552 9613 06	1171 16 83	1 21 95		19	
67	5,28458 18645 8592	22552 8441 89	1171 15 61	1 21 95		19	
68	5,28458 41198 7034	22552 7270 73	1171 14 39	1 21 95		19	
69	5,28458 63751 4305	22552 6099 59	1171 13 17	1 21 95		19	
192570	5,28458 86304 0405	22552 4928 46	1171 11 95	1 21 95		19	
71	5,28459 08856 5333	22552 3757 34	1171 10 73	1 21 95		19	
72	5,28459 31408 9090	22552 2586 23	1171 09 51	1 21 95		19	
73	5,28459 53961 1676	22552 1415 13	1171 08 29	1 21 95		19	
74	5,28459 76513 3091	22552 0244 05	1171 07 07	1 21 95		19	
75	5,28459 99065 3335	22551 9072 98	1171 05 85	1 21 95		19	
76	5,28460 21617 2408	22551 7901 92	1171 04 63	1 21 95		19	
77	5,28460 44169 0310	22551 6730 87	1171 03 41	1 21 95		19	
78	5,28460 66720 7041	22551 5559 84	1171 02 19	1 21 95		19	
79	5,28460 89272 2601	22551 4388 82	1171 00 97	1 21 95		19	
192580	5,28461 11823 6990	22551 3217 81	1170 99 75	1 21 95		19	
81	5,28461 34375 0208	22551 2046 81	1170 98 53	1 21 95		19	
82	5,28461 56926 2255	22551 0875 82	1170 97 31	1 21 95		19	
83	5,28461 79477 3131	22550 9704 85	1170 96 09	1 21 95		19	
84	5,28462 02028 2836	22550 8533 89	1170 94 87	1 21 95		19	
85	5,28462 24579 1370	22550 7362 94	1170 93 65	1 21 95		19	
86	5,28462 47129 8733	22550 6192 00	1170 92 43	1 21 95		19	
87	5,28462 69680 4925	22550 5021 08	1170 91 21	1 21 95		19	
88	5,28462 92230 9946	22550 3850 17	1170 89 99	1 21 95		19	
89	5,28463 14781 3796	22550 2679 27	1170 88 77	1 21 95		19	
192590	5,28463 37331 6475	22550 1508 38	1170 87 55	1 21 95		19	
91	5,28463 59881 7983	22550 0337 50	1170 86 33	1 21 95		19	
92	5,28463 82431 8321	22549 9166 64	1170 85 11	1 21 95		19	
93	5,28464 04981 7488	22549 7995 79	1170 83 89	1 21 95		19	
94	5,28464 27531 5484	22549 6824 95	1170 82 67	1 21 95		19	
95	5,28464 50081 2309	22549 5654 12	1170 81 45	1 21 95		19	
96	5,28464 72630 7963	22549 4483 31	1170 80 23	1 21 95		19	
97	5,28464 95180 2446	22549 3312 51	1170 79 01	1 21 95		19	
98	5,28465 17729 5759	22549 2141 72	1170 77 79	1 21 95		19	
99	5,28465 40278 7901	22549 0970 94	1170 76 57	1 21 95		19	
192600	5,28465 62827 8872	22548 9800 17	1170 75 35	1 21 95		19	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192600	5,28465,62827,8852	22548,9799,82	1170,75,83	1,21,57	19		
1	5,28465,85376,8652	22548,8629,06	1170,74,61	1,21,57	19		
2	5,28466,07925,7281	22548,7458,31	1170,73,39	1,21,57	19		
3	5,28466,30474,4739	22548,6287,58	1170,72,17	1,21,57	19		
4	5,28466,53023,1027	22548,5116,86	1170,70,95	1,21,57	19		
5	5,28466,75571,6144	22548,3946,15	1170,69,73	1,21,57	19		
6	5,28466,98120,0090	22548,2775,45	1170,68,51	1,21,57	19		
7	5,28467,20668,2865	22548,1604,76	1170,67,29	1,21,57	19		
8	5,28467,43216,4470	22548,0434,09	1170,66,07	1,21,57	19		
9	5,28467,65764,4904	22547,9263,43	1170,64,85	1,21,57	19		
192610	5,28467,88312,4167	22547,8092,78	1170,63,63	1,21,57	19		
11	5,28468,10860,2260	22547,6922,14	1170,62,41	1,21,57	19		
12	5,28468,33407,9182	22547,5751,52	1170,61,19	1,21,57	19		
13	5,28468,55955,4934	22547,4580,91	1170,59,97	1,21,57	19		
14	5,28468,78502,9515	22547,3410,31	1170,58,75	1,21,57	19		
15	5,28469,01050,2925	22547,2239,72	1170,57,53	1,21,57	19		
16	5,28469,23597,5165	22547,1069,14	1170,56,31	1,21,57	19		
17	5,28469,46144,6234	22546,9898,58	1170,55,09	1,21,57	19		
18	5,28469,68691,6133	22546,8728,03	1170,53,87	1,21,57	19		
19	5,28469,91238,4861	22546,7557,49	1170,52,65	1,21,57	19		
192620	5,28470,13785,2418	22546,6386,96	1170,51,43	1,21,57	19		
21	5,28470,36331,8805	22546,5216,45	1170,50,21	1,21,57	19		
22	5,28470,58878,4021	22546,4045,95	1170,48,99	1,21,57	19		
23	5,28470,81424,8067	22546,2875,46	1170,47,77	1,21,57	19		
24	5,28471,03971,0942	22546,1704,98	1170,46,55	1,21,57	19		
25	5,28471,26517,2647	22546,0534,51	1170,45,33	1,21,57	19		
26	5,28471,49063,3182	22545,9364,06	1170,44,11	1,21,57	19		
27	5,28471,71609,2546	22545,8193,62	1170,42,89	1,21,57	19		
28	5,28471,94155,0740	22545,7023,19	1170,41,67	1,21,57	19		
29	5,28472,16700,7763	22545,5852,77	1170,40,45	1,21,57	19		
192630	5,28472,39246,3616	22545,4682,37	1170,39,23	1,21,57	19		
31	5,28472,61791,8298	22545,3511,98	1170,38,01	1,21,57	19		
32	5,28472,84337,1810	22545,2341,60	1170,36,79	1,21,57	19		
33	5,28473,06882,4152	22545,1171,23	1170,35,57	1,21,57	19		
34	5,28473,29427,5323	22545,0000,87	1170,34,35	1,21,57	19		
35	5,28473,51972,5324	22544,8830,53	1170,33,13	1,21,57	19		
36	5,28473,74517,4155	22544,7660,20	1170,31,91	1,21,57	19		
37	5,28473,97062,1815	22544,6489,88	1170,30,69	1,21,57	19		
38	5,28474,19606,8305	22544,5319,57	1170,29,47	1,21,57	19		
39	5,28474,42151,3625	22544,4149,28	1170,28,25	1,21,57	19		
192640	5,28474,64695,7774	22544,2979,00	1170,27,03	1,21,57	19		
41	5,28474,87240,0753	22544,1808,73	1170,25,81	1,21,57	19		
42	5,28475,09784,2562	22544,0638,47	1170,24,59	1,21,57	19		
43	5,28475,32328,3200	22543,9468,22	1170,23,37	1,21,57	19		
44	5,28475,54872,2668	22543,8297,99	1170,22,15	1,21,57	19		
45	5,28475,77416,0966	22543,7127,77	1170,20,93	1,21,57	19		
46	5,28475,99959,8094	22543,5957,56	1170,19,71	1,21,57	19		
47	5,28476,22503,4052	22543,4787,36	1170,18,49	1,21,57	19		
48	5,28476,45046,8839	22543,3617,18	1170,17,27	1,21,57	19		
49	5,28476,67590,2456	22543,2447,01	1170,16,05	1,21,57	19		
192650	5,28476,90133,4903	22543,1276,85	1170,14,83	1,21,57	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192650	5,28476,90133,4903	22543,1276,85	1170,14,83	1,21,57	19		
51	5,28477,12676,6180	22543,0106,70	1170,13,61	1,21,57	19		
52	5,28477,35219,6287	22542,8936,56	1170,12,39	1,21,57	19		
53	5,28477,57762,5224	22542,7766,44	1170,11,17	1,21,57	19		
54	5,28477,80305,2990	22542,6596,33	1170,09,95	1,21,57	19		
55	5,28478,02847,9586	22542,5426,23	1170,08,73	1,21,57	19		
56	5,28478,25390,5012	22542,4256,14	1170,07,51	1,21,57	19		
57	5,28478,47932,9268	22542,3086,06	1170,06,29	1,21,57	19		
58	5,28478,70475,2354	22542,1916,00	1170,05,07	1,21,57	19		
59	5,28478,93017,4270	22542,0745,95	1170,03,85	1,21,57	19		
192660	5,28479,15559,5016	22541,9575,91	1170,02,63	1,21,57	19		
61	5,28479,38101,4592	22541,8405,88	1170,01,41	1,21,57	19		
62	5,28479,60643,2998	22541,7235,87	1170,00,19	1,21,57	19		
63	5,28479,83185,0234	22541,6065,87	1169,98,97	1,21,57	19		
64	5,28480,05726,6300	22541,4895,88	1169,97,75	1,21,57	19		
65	5,28480,28268,1196	22541,3725,90	1169,96,53	1,21,57	19		
66	5,28480,50809,4922	22541,2555,93	1169,95,31	1,21,57	19		
67	5,28480,73350,7478	22541,1385,98	1169,94,09	1,21,57	19		
68	5,28480,95891,8864	22541,0216,04	1169,92,87	1,21,57	19		
69	5,28481,18432,9080	22540,9046,11	1169,91,65	1,21,57	19		
192670	5,28481,40973,8126	22540,7876,19	1169,90,43	1,21,57	19		
71	5,28481,63514,6002	22540,6706,29	1169,89,21	1,21,57	19		
72	5,28481,86055,2708	22540,5536,40	1169,87,99	1,21,57	19		
73	5,28482,08595,8244	22540,4366,52	1169,86,77	1,21,57	19		
74	5,28482,31136,2611	22540,3196,65	1169,85,55	1,21,57	19		
75	5,28482,53676,5808	22540,2026,79	1169,84,33	1,21,57	19		
76	5,28482,76216,7835	22540,0856,95	1169,83,11	1,21,57	19		
77	5,28482,98756,8692	22539,9687,12	1169,81,89	1,21,57	19		
78	5,28483,21296,8379	22539,8517,30	1169,80,67	1,21,57	19		
79	5,28483,43836,6896	22539,7347,49	1169,79,45	1,21,57	19		
192680	5,28483,66376,4243	22539,6177,70	1169,78,23	1,21,57	19		
81	5,28483,88916,0421	22539,5007,92	1169,77,01	1,21,57	19		
82	5,28484,11455,5429	22539,3838,15	1169,75,79	1,21,57	19		
83	5,28484,33994,9267	22539,2668,39	1169,74,57	1,21,57	19		
84	5,28484,56534,1935	22539,1498,64	1169,73,35	1,21,57	19		
85	5,28484,79073,3434	22539,0328,91	1169,72,13	1,21,57	19		
86	5,28485,01612,3763	22538,9159,19	1169,70,91	1,21,57	19		
87	5,28485,24151,2922	22538,7989,48	1169,69,69	1,21,57	19		
88	5,28485,46690,0911	22538,6819,78	1169,68,47	1,21,57	19		
89	5,28485,69228,7731	22538,5650,10	1169,67,25	1,21,57	19		
192690	5,28485,91767,3381	22538,4480,43	1169,66,03	1,21,57	19		
91	5,28486,14305,7861	22538,3310,77	1169,64,81	1,21,57	19		
92	5,28486,36844,1172	22538,2141,12	1169,63,59	1,21,57	19		
93	5,28486,59382,3313	22538,0971,48	1169,62,37	1,21,57	19		
94	5,28486,81920,4284	22537,9801,86	1169,61,15	1,21,57	19		
95	5,28487,04458,4086	22537,8632,25	1169,59,93	1,21,57	19		
96	5,28487,26996,2718	22537,7462,65	1169,58,71	1,21,57	19		
97	5,28487,49534,0181	22537,6293,06	1169,57,49	1,21,57	19		
98	5,28487,72071,6474	22537,5123,49	1169,56,27	1,21,57	19		
99	5,28487,94609,1597	22537,3953,93	1169,55,05	1,21,57	19		
192700	5,28488,17146,5551	22537,2784,38	1169,53,83	1,21,57	19		

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192700	5,28488 17146 5551	22537 2784 38	1169 53 83	1 21 57	19		
1	5,28488 39683 8335	22537 1614 84	1169 52 61	1 21 57	19		
2	5,28488 62220 9950	22537 0445 31	1169 51 39	1 21 57	19		
3	5,28488 84758 0395	22536 9275 80	1169 50 17	1 21 57	19		
4	5,28489 07294 9671	22536 8106 30	1169 48 95	1 21 57	19		
5	5,28489 29831 7777	22536 6936 81	1169 47 73	1 21 57	19		
6	5,28489 52368 4714	22536 5767 33	1169 46 51	1 21 57	19		
7	5,28489 74905 0481	22536 4597 86	1169 45 29	1 21 57	19		
8	5,28489 97441 5079	22536 3428 41	1169 44 07	1 21 57	19		
9	5,28490 19977 8507	22536 2258 97	1169 42 85	1 21 57	19		
192710	5,28490 42514 0766	22536 1089 54	1169 41 63	1 21 57	19		
11	5,28490 65050 1856	22535 9920 12	1169 40 41	1 21 57	19		
12	5,28490 87586 1776	22535 8750 72	1169 39 19	1 21 57	19		
13	5,28491 10122 0527	22535 7581 33	1169 37 97	1 21 57	19		
14	5,28491 32657 8108	22535 6411 95	1169 36 75	1 21 57	19		
15	5,28491 55193 4520	22535 5242 58	1169 35 53	1 21 57	19		
16	5,28491 77728 9763	22535 4073 22	1169 34 31	1 21 57	19		
17	5,28492 00264 3836	22535 2903 88	1169 33 09	1 21 57	19		
18	5,28492 22799 6740	22535 1734 55	1169 31 87	1 21 57	19		
19	5,28492 45334 8475	22535 0565 23	1169 30 65	1 21 57	19		
192720	5,28492 67869 9040	22534 9395 92	1169 29 43	1 21 57	19		
21	5,28492 90404 8436	22534 8226 63	1169 28 21	1 21 57	19		
22	5,28493 12939 6663	22534 7057 35	1169 26 99	1 21 57	19		
23	5,28493 35474 3720	22534 5888 08	1169 25 77	1 21 57	19		
24	5,28493 58008 9608	22534 4718 82	1169 24 55	1 21 57	19		
25	5,28493 80543 4327	22534 3549 57	1169 23 33	1 21 57	19		
26	5,28494 03077 7877	22534 2380 34	1169 22 11	1 21 57	19		
27	5,28494 25612 0257	22534 1211 12	1169 20 89	1 21 57	19		
28	5,28494 48146 1468	22534 0041 91	1169 19 67	1 21 57	19		
29	5,28494 70680 1510	22533 8872 71	1169 18 45	1 21 57	19		
192730	5,28494 93214 0383	22533 7703 53	1169 17 23	1 21 57	19		
31	5,28495 15747 8087	22533 6534 36	1169 16 01	1 21 57	19		
32	5,28495 38281 4621	22533 5365 20	1169 14 79	1 21 57	19		
33	5,28495 60814 9986	22533 4196 05	1169 13 57	1 21 57	19		
34	5,28495 83348 4182	22533 3026 91	1169 12 35	1 21 57	19		
35	5,28496 05881 7209	22533 1857 79	1169 11 13	1 21 57	19		
36	5,28496 28414 9067	22533 0688 68	1169 09 91	1 21 57	19		
37	5,28496 50947 9756	22532 9519 58	1169 08 69	1 21 57	19		
38	5,28496 73480 9276	22532 8350 49	1169 07 47	1 21 57	19		
39	5,28496 96013 7626	22532 7181 42	1169 06 25	1 21 57	19		
192740	5,28497 18546 4807	22532 6012 36	1169 05 03	1 21 57	19		
41	5,28497 41079 0819	22532 4843 31	1169 03 81	1 21 57	19		
42	5,28497 63611 5662	22532 3674 27	1169 02 59	1 21 57	19		
43	5,28497 86143 9336	22532 2505 24	1169 01 37	1 21 57	19		
44	5,28498 08676 1841	22532 1336 23	1169 00 15	1 21 57	19		
45	5,28498 31208 3177	22532 0167 23	1168 98 93	1 21 57	19		
46	5,28498 53740 3344	22531 8998 24	1168 97 71	1 21 57	19		
47	5,28498 76272 2342	22531 7829 26	1168 96 49	1 21 57	19		
48	5,28498 98804 0171	22531 6660 30	1168 95 27	1 21 57	19		
49	5,28499 21335 6831	22531 5491 35	1168 94 05	1 21 57	19		
192750	5,28499 43867 2322	22531 4322 41	1168 92 83	1 21 57	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192750	5,28499 43867 2322	22531 4322 41	1168 92 83	1 21 57	19		
51	5,28499 66398 6644	22531 3153 48	1168 91 61	1 21 57	19		
52	5,28499 88929 9797	22531 1984 56	1168 90 39	1 21 57	19		
53	5,28500 11461 1782	22531 0815 66	1168 89 17	1 21 57	19		
54	5,28500 33992 2598	22530 9646 77	1168 87 95	1 21 57	19		
55	5,28500 56523 2245	22530 8477 89	1168 86 73	1 21 57	19		
56	5,28500 79054 0723	22530 7309 02	1168 85 51	1 21 57	19		
57	5,28501 01584 8032	22530 6140 16	1168 84 29	1 21 57	19		
58	5,28501 24115 4172	22530 4971 32	1168 83 07	1 21 57	19		
59	5,28501 46645 9143	22530 3802 49	1168 81 85	1 21 57	19		
192760	5,28501 69176 2945	22530 2633 67	1168 80 63	1 21 57	19		
61	5,28501 91706 5579	22530 1464 86	1168 79 41	1 21 57	19		
62	5,28502 14236 7044	22530 0296 07	1168 78 19	1 21 57	19		
63	5,28502 36766 7340	22529 9127 29	1168 76 97	1 21 57	19		
64	5,28502 59296 6467	22529 7958 52	1168 75 75	1 21 57	19		
65	5,28502 81826 4426	22529 6789 76	1168 74 53	1 21 57	19		
66	5,28503 04356 1216	22529 5621 01	1168 73 31	1 21 57	19		
67	5,28503 26885 6837	22529 4452 28	1168 72 09	1 21 57	19		
68	5,28503 49415 1289	22529 3283 56	1168 70 87	1 21 57	19		
69	5,28503 71944 4573	22529 2114 85	1168 69 65	1 21 57	19		
192770	5,28503 94473 6688	22529 0946 15	1168 68 43	1 21 57	19		
71	5,28504 17002 7634	22528 9777 47	1168 67 21	1 21 57	19		
72	5,28504 39531 7411	22528 8608 80	1168 65 99	1 21 57	19		
73	5,28504 62060 6020	22528 7440 14	1168 64 77	1 21 57	19		
74	5,28504 84589 3460	22528 6271 49	1168 63 55	1 21 57	19		
75	5,28505 07117 9731	22528 5102 85	1168 62 33	1 21 57	19		
76	5,28505 29646 4834	22528 3934 23	1168 61 11	1 21 57	19		
77	5,28505 52174 8768	22528 2765 62	1168 59 89	1 21 57	19		
78	5,28505 74703 1534	22528 1597 02	1168 58 67	1 21 57	19		
79	5,28505 97231 3131	22528 0428 43	1168 57 45	1 21 57	19		
192780	5,28506 19759 3559	22527 9259 86	1168 56 23	1 21 57	19		
81	5,28506 42287 2819	22527 8091 30	1168 55 01	1 21 57	19		
82	5,28506 64815 0910	22527 6922 75	1168 53 79	1 21 57	19		
83	5,28506 87342 7833	22527 5754 21	1168 52 57	1 21 57	19		
84	5,28507 09870 3587	22527 4585 68	1168 51 35	1 21 57	19		
85	5,28507 32397 8173	22527 3417 17	1168 50 13	1 21 57	19		
86	5,28507 54925 1590	22527 2248 67	1168 48 91	1 21 57	19		
87	5,28507 77452 3839	22527 1080 18	1168 47 69	1 21 57	19		
88	5,28507 99979 4919	22526 9911 70	1168 46 47	1 21 57	19		
89	5,28508 22506 4831	22526 8743 24	1168 45 25	1 21 57	19		
192790	5,28508 45033 3574	22526 7574 79	1168 44 03	1 21 57	19		
91	5,28508 67560 1149	22526 6406 35	1168 42 81	1 21 57	19		
92	5,28508 90086 7555	22526 5237 92	1168 41 59	1 21 57	19		
93	5,28509 12613 2793	22526 4069 50	1168 40 37	1 21 57	19		
94	5,28509 35139 6863	22526 2901 10	1168 39 15	1 21 57	19		
95	5,28509 57665 9764	22526 1732 71	1168 37 93	1 21 57	19		
96	5,28509 80192 1497	22526 0564 33	1168 36 71	1 21 57	19		
97	5,28510 02718 2061	22525 9395 96	1168 35 49	1 21 57	19		
98	5,28510 25244 1457	22525 8227 61	1168 34 27	1 21 57	19		
99	5,28510 47769 9685	22525 7059 27	1168 33 05	1 21 57	19		
192800	5,28510 70295 6744	22525 5890 94	1168 31 83	1 21 57	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192800	5,28510 70295 6681	22525 5889 85	1168 33 06	1 21 19	19		
1	5,28510 92821 2571	22525 4721 52	1168 31 85	1 21 19	19		
2	5,28511 15346 7293	22525 3553 20	1168 30 64	1 21 19	19		
3	5,28511 37872 0846	22525 2384 89	1168 29 43	1 21 19	19		
4	5,28511 60397 3231	22525 1216 60	1168 28 22	1 21 19	19		
5	5,28511 82922 4448	22525 0048 32	1168 27 01	1 21 19	19		
6	5,28512 05447 4496	22524 8880 05	1168 25 80	1 21 19	19		
7	5,28512 27972 3376	22524 7711 79	1168 24 59	1 21 19	19		
8	5,28512 50497 1088	22524 6543 54	1168 23 38	1 21 19	19		
9	5,28512 73021 7632	22524 5375 31	1168 22 17	1 21 19	19		
192810	5,28512 95546 3007	22524 4207 09	1168 20 96	1 21 19	19		
11	5,28513 18070 7214	22524 3038 88	1168 19 75	1 21 19	19		
12	5,28513 40595 0253	22524 1870 68	1168 18 54	1 21 19	19		
13	5,28513 63119 2124	22524 0702 49	1168 17 33	1 21 19	19		
14	5,28513 85643 2826	22523 9534 32	1168 16 12	1 21 19	19		
15	5,28514 08167 2360	22523 8366 16	1168 14 91	1 21 19	19		
16	5,28514 30691 0726	22523 7198 01	1168 13 70	1 21 19	19		
17	5,28514 53214 7924	22523 6029 87	1168 12 49	1 21 19	19		
18	5,28514 75738 3954	22523 4861 75	1168 11 28	1 21 19	19		
19	5,28514 98261 8816	22523 3693 64	1168 10 07	1 21 19	19		
192820	5,28515 20785 2510	22523 2525 54	1168 08 86	1 21 19	19		
21	5,28515 43308 5036	22523 1357 45	1168 07 65	1 21 19	19		
22	5,28515 65831 6393	22523 0189 37	1168 06 44	1 21 19	19		
23	5,28515 88354 6582	22522 9021 31	1168 05 23	1 21 19	19		
24	5,28516 10877 5603	22522 7853 26	1168 04 02	1 21 19	19		
25	5,28516 33400 3456	22522 6685 22	1168 02 81	1 21 19	19		
26	5,28516 55923 0141	22522 5517 19	1168 01 60	1 21 19	19		
27	5,28516 78445 5658	22522 4349 17	1168 00 39	1 21 19	19		
28	5,28517 00968 0007	22522 3181 17	1167 99 18	1 21 19	19		
29	5,28517 23490 3188	22522 2013 18	1167 97 97	1 21 19	19		
192830	5,28517 46012 5201	22522 0845 20	1167 96 76	1 21 19	19		
31	5,28517 68534 6046	22521 9677 23	1167 95 55	1 21 19	19		
32	5,28517 91056 5723	22521 8509 27	1167 94 34	1 21 19	19		
33	5,28518 13578 4232	22521 7341 33	1167 93 13	1 21 19	19		
34	5,28518 36100 1573	22521 6173 40	1167 91 92	1 21 19	19		
35	5,28518 58621 7746	22521 5005 48	1167 90 71	1 21 19	19		
36	5,28518 81143 2751	22521 3837 57	1167 89 50	1 21 19	19		
37	5,28519 03664 6589	22521 2669 67	1167 88 29	1 21 19	19		
38	5,28519 26185 9259	22521 1501 79	1167 87 08	1 21 19	19		
39	5,28519 48707 0761	22521 0333 92	1167 85 87	1 21 19	19		
192840	5,28519 71228 1095	22520 9166 06	1167 84 66	1 21 19	19		
41	5,28519 93749 0261	22520 7998 21	1167 83 45	1 21 19	19		
42	5,28520 16269 8259	22520 6830 38	1167 82 24	1 21 19	19		
43	5,28520 38790 5089	22520 5662 56	1167 81 03	1 21 19	19		
44	5,28520 61311 0752	22520 4494 75	1167 79 82	1 21 19	19		
45	5,28520 83831 5247	22520 3326 95	1167 78 61	1 21 19	19		
46	5,28521 06351 8574	22520 2159 16	1167 77 40	1 21 19	19		
47	5,28521 28872 0733	22520 0991 39	1167 76 19	1 21 19	19		
48	5,28521 51392 1724	22519 9823 63	1167 74 98	1 21 19	19		
49	5,28521 73912 1548	22519 8655 88	1167 73 77	1 21 19	19		
192850	5,28521 96432 0204	22519 7488 14	1167 72 56	1 21 19	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192850	5,28521 96432 0204	22519 7488 14	1167 72 56	1 21 19	19		
51	5,28522 18951 7692	22519 6320 41	1167 71 35	1 21 19	19		
52	5,28522 41471 4012	22519 5152 70	1167 70 14	1 21 19	19		
53	5,28522 63990 9165	22519 3985 00	1167 68 93	1 21 19	19		
54	5,28522 86510 3150	22519 2817 31	1167 67 72	1 21 19	19		
55	5,28523 09029 5967	22519 1649 63	1167 66 51	1 21 19	19		
56	5,28523 31548 7617	22519 0481 96	1167 65 30	1 21 19	19		
57	5,28523 54067 8099	22518 9314 31	1167 64 09	1 21 19	19		
58	5,28523 76586 7413	22518 8146 67	1167 62 88	1 21 19	19		
59	5,28523 99105 5560	22518 6979 04	1167 61 67	1 21 19	19		
192860	5,28524 21624 2539	22518 5811 42	1167 60 46	1 21 19	19		
61	5,28524 44142 8350	22518 4643 82	1167 59 25	1 21 19	19		
62	5,28524 66661 2994	22518 3476 23	1167 58 04	1 21 19	19		
63	5,28524 89179 6470	22518 2308 65	1167 56 83	1 21 19	19		
64	5,28525 11697 8779	22518 1141 08	1167 55 62	1 21 19	19		
65	5,28525 34215 9920	22517 9973 52	1167 54 41	1 21 19	19		
66	5,28525 56733 9894	22517 8805 98	1167 53 20	1 21 19	19		
67	5,28525 79251 8700	22517 7638 45	1167 51 99	1 21 19	19		
68	5,28526 01769 6338	22517 6470 93	1167 50 78	1 21 19	19		
69	5,28526 24287 2809	22517 5303 42	1167 49 57	1 21 19	19		
192870	5,28526 46804 8112	22517 4135 92	1167 48 36	1 21 19	19		
71	5,28526 69322 2248	22517 2968 44	1167 47 15	1 21 19	19		
72	5,28526 91839 5216	22517 1800 97	1167 45 94	1 21 19	19		
73	5,28527 14356 7017	22517 0633 51	1167 44 73	1 21 19	19		
74	5,28527 36873 7651	22516 9466 06	1167 43 52	1 21 19	19		
75	5,28527 59390 7117	22516 8298 62	1167 42 31	1 21 19	19		
76	5,28527 81907 5416	22516 7131 20	1167 41 10	1 21 19	19		
77	5,28528 04424 2547	22516 5963 79	1167 39 89	1 21 19	19		
78	5,28528 26940 8511	22516 4796 39	1167 38 68	1 21 19	19		
79	5,28528 49457 3307	22516 3629 00	1167 37 47	1 21 19	19		
192880	5,28528 71973 6936	22516 2461 63	1167 36 26	1 21 19	19		
81	5,28528 94489 9398	22516 1294 27	1167 35 05	1 21 19	19		
82	5,28529 17006 0692	22516 0126 92	1167 33 84	1 21 19	19		
83	5,28529 39522 0819	22515 8959 58	1167 32 63	1 21 19	19		
84	5,28529 62037 9779	22515 7792 25	1167 31 42	1 21 19	19		
85	5,28529 84553 7571	22515 6624 94	1167 30 21	1 21 19	19		
86	5,28530 07069 4196	22515 5457 64	1167 29 00	1 21 19	19		
87	5,28530 29584 9654	22515 4290 35	1167 27 79	1 21 19	19		
88	5,28530 52100 3944	22515 3123 07	1167 26 58	1 21 19	19		
89	5,28530 74615 7067	22515 1955 80	1167 25 37	1 21 19	19		
192890	5,28530 97130 9023	22515 0788 55	1167 24 16	1 21 19	19		
91	5,28531 19645 9812	22514 9621 31	1167 22 95	1 21 19	19		
92	5,28531 42160 9433	22514 8454 08	1167 21 74	1 21 19	19		
93	5,28531 64675 7887	22514 7286 86	1167 20 53	1 21 19	19		
94	5,28531 87190 5174	22514 6119 65	1167 19 32	1 21 19	19		
95	5,28532 09705 1294	22514 4952 46	1167 18 11	1 21 19	19		
96	5,28532 32219 6246	22514 3785 28	1167 16 90	1 21 19	19		
97	5,28532 54734 0031	22514 2618 11	1167 15 69	1 21 19	19		
98	5,28532 77248 2649	22514 1450 95	1167 14 48	1 21 19	19		
99	5,28532 99762 4100	22514 0283 81	1167 13 27	1 21 19	19		
192900	5,28533 22276 4384	22513 9116 68	1167 12 06	1 21 19	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192900	5,28533 22276 4384	22513 9116 68	1167 12 06	1 21 19	19		
1	5,28533 44790 3501	22513 7949 56	1167 10 85	1 21 19	19		
2	5,28533 67304 1451	22513 6782 45	1167 09 64	1 21 19	19		
3	5,28533 89817 8233	22513 5615 35	1167 08 43	1 21 19	19		
4	5,28534 12331 3848	22513 4448 27	1167 07 22	1 21 19	19		
5	5,28534 34844 8296	22513 3281 20	1167 06 01	1 21 19	19		
6	5,28534 57358 1577	22513 2114 14	1167 04 80	1 21 19	19		
7	5,28534 79871 3691	22513 0947 09	1167 03 59	1 21 19	19		
8	5,28535 02384 4638	22512 9780 05	1167 02 38	1 21 19	19		
9	5,28535 24897 4418	22512 8613 03	1167 01 17	1 21 19	19		
192910	5,28535 47410 3031	22512 7446 02	1166 99 96	1 21 19	19		
11	5,28535 69923 0477	22512 6279 02	1166 98 75	1 21 19	19		
12	5,28535 92435 6756	22512 5112 03	1166 97 54	1 21 19	19		
13	5,28536 14948 1868	22512 3945 05	1166 96 33	1 21 19	19		
14	5,28536 37460 5813	22512 2778 09	1166 95 12	1 21 19	19		
15	5,28536 59972 8591	22512 1611 14	1166 93 91	1 21 19	19		
16	5,28536 82485 0202	22512 0444 20	1166 92 70	1 21 19	19		
17	5,28537 04997 0646	22511 9277 27	1166 91 49	1 21 19	19		
18	5,28537 27508 9923	22511 8110 36	1166 90 28	1 21 19	19		
19	5,28537 50020 8033	22511 6943 46	1166 89 07	1 21 19	19		
192920	5,28537 72532 4976	22511 5776 57	1166 87 86	1 21 19	19		
21	5,28537 95044 0753	22511 4609 69	1166 86 65	1 21 19	19		
22	5,28538 17555 5363	22511 3442 82	1166 85 44	1 21 19	19		
23	5,28538 40066 8806	22511 2275 97	1166 84 23	1 21 19	19		
24	5,28538 62578 1082	22511 1109 13	1166 83 02	1 21 19	19		
25	5,28538 85089 2191	22510 9942 30	1166 81 81	1 21 19	19		
26	5,28539 07600 2133	22510 8775 48	1166 80 60	1 21 19	19		
27	5,28539 30111 0908	22510 7608 67	1166 79 39	1 21 19	19		
28	5,28539 52621 8517	22510 6441 88	1166 78 18	1 21 19	19		
29	5,28539 75132 4959	22510 5275 10	1166 76 97	1 21 19	19		
192930	5,28539 97643 0234	22510 4108 33	1166 75 76	1 21 19	19		
31	5,28540 20153 4342	22510 2941 57	1166 74 55	1 21 19	19		
32	5,28540 42663 7284	22510 1774 82	1166 73 34	1 21 19	19		
33	5,28540 65173 9059	22510 0608 09	1166 72 13	1 21 19	19		
34	5,28540 87683 9667	22509 9441 37	1166 70 92	1 21 19	19		
35	5,28541 10193 9108	22509 8274 66	1166 69 71	1 21 19	19		
36	5,28541 32703 7383	22509 7107 96	1166 68 50	1 21 19	19		
37	5,28541 55213 4491	22509 5941 27	1166 67 29	1 21 19	19		
38	5,28541 77723 0432	22509 4774 60	1166 66 08	1 21 19	19		
39	5,28542 00232 5207	22509 3607 94	1166 64 87	1 21 19	19		
192940	5,28542 22741 8815	22509 2441 29	1166 63 66	1 21 19	19		
41	5,28542 45251 1256	22509 1274 65	1166 62 45	1 21 19	19		
42	5,28542 67760 2531	22509 0108 03	1166 61 24	1 21 19	19		
43	5,28542 90269 2639	22508 8941 42	1166 60 03	1 21 19	19		
44	5,28543 12778 1580	22508 7774 82	1166 58 82	1 21 19	19		
45	5,28543 35286 9355	22508 6608 23	1166 57 61	1 21 19	19		
46	5,28543 57795 5963	22508 5441 65	1166 56 40	1 21 19	19		
47	5,28543 80304 1405	22508 4275 09	1166 55 19	1 21 19	19		
48	5,28544 02812 5680	22508 3108 54	1166 53 98	1 21 19	19		
49	5,28544 25320 8789	22508 1942 00	1166 52 77	1 21 19	19		
192950	5,28544 47829 0731	22508 0775 47	1166 51 56	1 21 19	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
192950	5,28544 47829 0731	22508 0775 47	1166 51 56	1 21 19	19		
51	5,28544 70337 1506	22507 9608 95	1166 50 35	1 21 19	19		
52	5,28544 92845 1115	22507 8442 45	1166 49 14	1 21 19	19		
53	5,28545 15352 9557	22507 7275 96	1166 47 93	1 21 19	19		
54	5,28545 37860 6833	22507 6109 48	1166 46 72	1 21 19	19		
55	5,28545 60368 2942	22507 4943 01	1166 45 51	1 21 19	19		
56	5,28545 82875 7885	22507 3776 55	1166 44 30	1 21 19	19		
57	5,28546 05383 1662	22507 2610 11	1166 43 09	1 21 19	19		
58	5,28546 27890 4272	22507 1443 68	1166 41 88	1 21 19	19		
59	5,28546 50397 5716	22507 0277 26	1166 40 67	1 21 19	19		
192960	5,28546 72904 5993	22506 9110 85	1166 39 46	1 21 19	19		
61	5,28546 95411 5104	22506 7944 46	1166 38 25	1 21 19	19		
62	5,28547 17918 3048	22506 6778 08	1166 37 04	1 21 19	19		
63	5,28547 40424 9826	22506 5611 71	1166 35 83	1 21 19	19		
64	5,28547 62931 5438	22506 4445 35	1166 34 62	1 21 19	19		
65	5,28547 85437 9883	22506 3279 00	1166 33 41	1 21 19	19		
66	5,28548 07944 3162	22506 2112 67	1166 32 20	1 21 19	19		
67	5,28548 30450 5275	22506 0946 35	1166 30 99	1 21 19	19		
68	5,28548 52956 6221	22505 9780 04	1166 29 78	1 21 19	19		
69	5,28548 75462 6001	22505 8613 74	1166 28 57	1 21 19	19		
192970	5,28548 97968 4615	22505 7447 45	1166 27 36	1 21 19	19		
71	5,28549 20474 2062	22505 6281 18	1166 26 15	1 21 19	19		
72	5,28549 42979 8343	22505 5114 92	1166 24 94	1 21 19	19		
73	5,28549 65485 3458	22505 3948 67	1166 23 73	1 21 19	19		
74	5,28549 87990 7407	22505 2782 43	1166 22 52	1 21 19	19		
75	5,28550 10496 0189	22505 1616 20	1166 21 31	1 21 19	19		
76	5,28550 33001 1805	22505 0449 99	1166 20 10	1 21 19	19		
77	5,28550 55506 2255	22504 9283 79	1166 18 89	1 21 19	19		
78	5,28550 78011 1539	22504 8117 60	1166 17 68	1 21 19	19		
79	5,28551 00515 9657	22504 6951 42	1166 16 47	1 21 19	19		
192980	5,28551 23020 6608	22504 5785 26	1166 15 26	1 21 19	19		
81	5,28551 45525 2393	22504 4619 11	1166 14 05	1 21 19	19		
82	5,28551 68029 7012	22504 3452 97	1166 12 84	1 21 19	19		
83	5,28551 90534 0465	22504 2286 84	1166 11 63	1 21 19	19		
84	5,28552 13038 2752	22504 1120 72	1166 10 42	1 21 19	19		
85	5,28552 35542 3873	22503 9954 62	1166 09 21	1 21 19	19		
86	5,28552 58046 3828	22503 8788 53	1166 08 00	1 21 19	19		
87	5,28552 80550 2617	22503 7622 45	1166 06 79	1 21 19	19		
88	5,28553 03054 0239	22503 6456 38	1166 05 58	1 21 19	19		
89	5,28553 25557 6695	22503 5290 32	1166 04 37	1 21 19	19		
192990	5,28553 48061 1985	22503 4124 28	1166 03 16	1 21 19	19		
91	5,28553 70564 6109	22503 2958 25	1166 01 95	1 21 19	19		
92	5,28553 93067 9067	22503 1792 23	1166 00 74	1 21 19	19		
93	5,28554 15571 0859	22503 0626 22	1165 99 53	1 21 19	19		
94	5,28554 38074 1485	22502 9460 22	1165 98 32	1 21 19	19		
95	5,28554 60577 0945	22502 8294 24	1165 97 11	1 21 19	19		
96	5,28554 83079 9239	22502 7128 27	1165 95 90	1 21 19	19		
97	5,28555 05582 6367	22502 5962 31	1165 94 69	1 21 19	19		
98	5,28555 28085 2329	22502 4796 36	1165 93 48	1 21 19	19		
99	5,28555 50587 7125	22502 3630 43	1165 92 27	1 21 19	19		
193000	5,28555 73090 0755	22502 2464 51	1165 91 06	1 21 19	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193000	5,28555 73090 0777	22502 2464 66	1165 91 04	1 20 82	19		
1	5,28555 95592 3242	22502 1298 75	1165 89 83	1 20 82	19		
2	5,28556 18094 4541	22502 0132 85	1165 88 62	1 20 82	19		
3	5,28556 40596 4674	22501 8966 96	1165 87 41	1 20 82	19		
4	5,28556 63098 3641	22501 7801 09	1165 86 20	1 20 82	19		
5	5,28556 85600 1442	22501 6635 23	1165 84 99	1 20 82	19		
6	5,28557 08101 8077	22501 5469 38	1165 83 78	1 20 82	19		
7	5,28557 30603 3546	22501 4303 54	1165 82 57	1 20 82	19		
8	5,28557 53104 7850	22501 3137 71	1165 81 36	1 20 82	19		
9	5,28557 75606 0988	22501 1971 90	1165 80 15	1 20 82	19		
193010	5,28557 98107 2960	22501 0806 10	1165 78 94	1 20 82	19		
11	5,28558 20608 3766	22500 9640 31	1165 77 73	1 20 82	19		
12	5,28558 43109 3406	22500 8474 53	1165 76 52	1 20 82	19		
13	5,28558 65610 1881	22500 7308 76	1165 75 31	1 20 82	19		
14	5,28558 88110 9190	22500 6143 01	1165 74 10	1 20 82	19		
15	5,28559 10611 5333	22500 4977 27	1165 72 89	1 20 82	19		
16	5,28559 33112 0310	22500 3811 54	1165 71 68	1 20 82	19		
17	5,28559 55612 4122	22500 2645 82	1165 70 47	1 20 82	19		
18	5,28559 78112 6768	22500 1480 12	1165 69 26	1 20 82	19		
19	5,28560 00612 8248	22500 0314 43	1165 68 05	1 20 82	19		
193020	5,28560 23112 8562	22499 9148 75	1165 66 84	1 20 82	19		
21	5,28560 45612 7711	22499 7983 08	1165 65 63	1 20 82	19		
22	5,28560 68112 5694	22499 6817 42	1165 64 42	1 20 82	19		
23	5,28560 90612 2511	22499 5651 78	1165 63 21	1 20 82	19		
24	5,28561 13111 8163	22499 4486 15	1165 62 00	1 20 82	19		
25	5,28561 35611 2649	22499 3320 53	1165 60 79	1 20 82	19		
26	5,28561 58110 5970	22499 2154 92	1165 59 58	1 20 82	19		
27	5,28561 80609 8125	22499 0989 32	1165 58 37	1 20 82	19		
28	5,28562 03108 9114	22498 9823 74	1165 57 16	1 20 82	19		
29	5,28562 25607 8938	22498 8658 17	1165 55 95	1 20 82	19		
193030	5,28562 48106 7596	22498 7492 61	1165 54 74	1 20 82	19		
31	5,28562 70605 5089	22498 6327 06	1165 53 53	1 20 82	19		
32	5,28562 93104 1416	22498 5161 52	1165 52 32	1 20 82	19		
33	5,28563 15602 6578	22498 3996 00	1165 51 11	1 20 82	19		
34	5,28563 38101 0574	22498 2830 49	1165 49 90	1 20 82	19		
35	5,28563 60599 3404	22498 1664 99	1165 48 69	1 20 82	19		
36	5,28563 83097 5069	22498 0499 50	1165 47 48	1 20 82	19		
37	5,28564 05595 5569	22497 9334 03	1165 46 27	1 20 82	19		
38	5,28564 28093 4903	22497 8168 57	1165 45 06	1 20 82	19		
39	5,28564 50591 3072	22497 7003 12	1165 43 85	1 20 82	19		
193040	5,28564 73089 0075	22497 5837 68	1165 42 64	1 20 82	19		
41	5,28564 95586 5913	22497 4672 25	1165 41 43	1 20 82	19		
42	5,28565 18084 0585	22497 3506 84	1165 40 22	1 20 82	19		
43	5,28565 40581 4092	22497 2341 44	1165 39 01	1 20 82	19		
44	5,28565 63078 6433	22497 1176 05	1165 37 80	1 20 82	19		
45	5,28565 85575 7609	22497 0010 67	1165 36 59	1 20 82	19		
46	5,28566 08072 7620	22496 8845 30	1165 35 38	1 20 82	19		
47	5,28566 30569 6465	22496 7679 95	1165 34 17	1 20 82	19		
48	5,28566 53066 4145	22496 6514 61	1165 32 96	1 20 82	19		
49	5,28566 75563 0660	22496 5349 28	1165 31 75	1 20 82	19		
193050	5,28566 98059 6009	22496 4183 96	1165 30 54	1 20 82	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193050	5,28566 98059 6009	22496 4183 96	1165 30 54	1 20 82	19		
51	5,28567 20556 0193	22496 3018 65	1165 29 33	1 20 82	19		
52	5,28567 43052 3212	22496 1853 36	1165 28 12	1 20 82	19		
53	5,28567 65548 5065	22496 0688 08	1165 26 91	1 20 82	19		
54	5,28567 88044 5753	22495 9522 81	1165 25 70	1 20 82	19		
55	5,28568 10540 5276	22495 8357 55	1165 24 49	1 20 82	19		
56	5,28568 33036 3634	22495 7192 31	1165 23 28	1 20 82	19		
57	5,28568 55532 0826	22495 6027 08	1165 22 07	1 20 82	19		
58	5,28568 78027 6853	22495 4861 86	1165 20 86	1 20 82	19		
59	5,28569 00523 1715	22495 3696 65	1165 19 65	1 20 82	19		
193060	5,28569 23018 5412	22495 2531 45	1165 18 44	1 20 82	19		
61	5,28569 45513 7943	22495 1366 27	1165 17 23	1 20 82	19		
62	5,28569 68008 9309	22495 0201 10	1165 16 02	1 20 82	19		
63	5,28569 90503 9510	22494 9035 94	1165 14 81	1 20 82	19		
64	5,28570 12998 8546	22494 7870 79	1165 13 60	1 20 82	19		
65	5,28570 35493 6417	22494 6705 65	1165 12 39	1 20 82	19		
66	5,28570 57988 3123	22494 5540 53	1165 11 18	1 20 82	19		
67	5,28570 80482 8664	22494 4375 42	1165 09 97	1 20 82	19		
68	5,28571 02977 3039	22494 3210 32	1165 08 76	1 20 82	19		
69	5,28571 25471 6249	22494 2045 23	1165 07 55	1 20 82	19		
193070	5,28571 47965 8294	22494 0880 15	1165 06 34	1 20 82	19		
71	5,28571 70459 9174	22493 9715 09	1165 05 13	1 20 82	19		
72	5,28571 92953 8889	22493 8550 04	1165 03 92	1 20 82	19		
73	5,28572 15447 7439	22493 7385 00	1165 02 71	1 20 82	19		
74	5,28572 37941 4824	22493 6219 97	1165 01 50	1 20 82	19		
75	5,28572 60435 1044	22493 5054 95	1165 00 29	1 20 82	19		
76	5,28572 82928 6099	22493 3889 95	1164 99 08	1 20 82	19		
77	5,28573 05421 9989	22493 2724 96	1164 97 87	1 20 82	19		
78	5,28573 27915 2714	22493 1559 98	1164 96 66	1 20 82	19		
79	5,28573 50408 4274	22493 0395 01	1164 95 45	1 20 82	19		
193080	5,28573 72901 4669	22492 9230 06	1164 94 24	1 20 82	19		
81	5,28573 95394 3899	22492 8065 12	1164 93 03	1 20 82	19		
82	5,28574 17887 1964	22492 6900 19	1164 91 82	1 20 82	19		
83	5,28574 40379 8864	22492 5735 27	1164 90 61	1 20 82	19		
84	5,28574 62872 4599	22492 4570 36	1164 89 40	1 20 82	19		
85	5,28574 85364 9169	22492 3405 47	1164 88 19	1 20 82	19		
86	5,28575 07857 2574	22492 2240 59	1164 86 98	1 20 82	19		
87	5,28575 30349 4815	22492 1075 72	1164 85 77	1 20 82	19		
88	5,28575 52841 5891	22491 9910 86	1164 84 56	1 20 82	19		
89	5,28575 75333 5802	22491 8746 01	1164 83 35	1 20 82	19		
193090	5,28575 97825 4548	22491 7581 18	1164 82 14	1 20 82	19		
91	5,28576 20317 2129	22491 6416 36	1164 80 93	1 20 82	19		
92	5,28576 42808 8545	22491 5251 55	1164 79 72	1 20 82	19		
93	5,28576 65300 3797	22491 4086 75	1164 78 51	1 20 82	19		
94	5,28576 87791 7884	22491 2921 96	1164 77 30	1 20 82	19		
95	5,28577 10283 0806	22491 1757 19	1164 76 09	1 20 82	19		
96	5,28577 32774 2563	22491 0592 43	1164 74 88	1 20 82	19		
97	5,28577 55265 3155	22490 9427 68	1164 73 67	1 20 82	19		
98	5,28577 77756 2583	22490 8262 94	1164 72 46	1 20 82	19		
99	5,28578 00247 0846	22490 7098 22	1164 71 25	1 20 82	19		
193100	5,28578 22737 7944	22490 5933 51	1164 70 04	1 20 82	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193100	5,28578 22737 7944	22490 5933 51	1164 70 04	1 20 82	19		
1	5,28578 45228 3878	22490 4768 81	1164 68 83	1 20 82	19		
2	5,28578 67718 8647	22490 3604 12	1164 67 62	1 20 82	19		
3	5,28578 90209 2251	22490 2439 44	1164 66 41	1 20 82	19		
4	5,28579 12699 4690	22490 1274 78	1164 65 20	1 20 82	19		
5	5,28579 35189 5965	22490 0110 13	1164 63 99	1 20 82	19		
6	5,28579 57679 6075	22489 8945 49	1164 62 78	1 20 82	19		
7	5,28579 80169 5020	22489 7780 86	1164 61 57	1 20 82	19		
8	5,28580 02659 2801	22489 6616 24	1164 60 36	1 20 82	19		
9	5,28580 25148 9417	22489 5451 64	1164 59 15	1 20 82	19		
193110	5,28580 47638 4869	22489 4287 05	1164 57 94	1 20 82	19		
11	5,28580 70127 9156	22489 3122 47	1164 56 73	1 20 82	19		
12	5,28580 92617 2278	22489 1957 90	1164 55 52	1 20 82	19		
13	5,28581 15106 4236	22489 0793 34	1164 54 31	1 20 82	19		
14	5,28581 37595 5029	22488 9628 80	1164 53 10	1 20 82	19		
15	5,28581 60084 4658	22488 8464 27	1164 51 89	1 20 82	19		
16	5,28581 82573 3122	22488 7299 75	1164 50 68	1 20 82	19		
17	5,28582 05062 0422	22488 6135 24	1164 49 47	1 20 82	19		
18	5,28582 27550 6557	22488 4970 75	1164 48 26	1 20 82	19		
19	5,28582 50039 1528	22488 3806 27	1164 47 05	1 20 82	19		
193120	5,28582 72527 5334	22488 2641 80	1164 45 84	1 20 82	19		
21	5,28582 95015 7976	22488 1477 34	1164 44 63	1 20 82	19		
22	5,28583 17503 9453	22488 0312 89	1164 43 42	1 20 82	19		
23	5,28583 39991 9766	22487 9148 46	1164 42 21	1 20 82	19		
24	5,28583 62479 8914	22487 7984 04	1164 41 00	1 20 82	19		
25	5,28583 84967 6898	22487 6819 63	1164 39 79	1 20 82	19		
26	5,28584 07455 3718	22487 5655 23	1164 38 58	1 20 82	19		
27	5,28584 29942 9373	22487 4490 84	1164 37 37	1 20 82	19		
28	5,28584 52430 3864	22487 3326 47	1164 36 16	1 20 82	19		
29	5,28584 74917 7190	22487 2162 11	1164 34 95	1 20 82	19		
193130	5,28584 97404 9352	22487 0997 76	1164 33 74	1 20 82	19		
31	5,28585 19892 0350	22486 9833 42	1164 32 53	1 20 82	19		
32	5,28585 42379 0183	22486 8669 09	1164 31 32	1 20 82	19		
33	5,28585 64865 8852	22486 7504 78	1164 30 11	1 20 82	19		
34	5,28585 87352 6357	22486 6340 48	1164 28 90	1 20 82	19		
35	5,28586 09839 2697	22486 5176 19	1164 27 69	1 20 82	19		
36	5,28586 32325 7873	22486 4011 91	1164 26 48	1 20 82	19		
37	5,28586 54812 1885	22486 2847 65	1164 25 27	1 20 82	19		
38	5,28586 77298 4733	22486 1683 40	1164 24 06	1 20 82	19		
39	5,28586 99784 6416	22486 0519 16	1164 22 85	1 20 82	19		
193140	5,28587 22270 6935	22485 9354 93	1164 21 64	1 20 82	19		
41	5,28587 44756 6290	22485 8190 71	1164 20 43	1 20 82	19		
42	5,28587 67242 4481	22485 7026 51	1164 19 22	1 20 82	19		
43	5,28587 89728 1508	22485 5862 32	1164 18 01	1 20 82	19		
44	5,28588 12213 7370	22485 4698 14	1164 16 80	1 20 82	19		
45	5,28588 34699 2068	22485 3533 97	1164 15 59	1 20 82	19		
46	5,28588 57184 5602	22485 2369 81	1164 14 38	1 20 82	19		
47	5,28588 79669 7972	22485 1205 67	1164 13 17	1 20 82	19		
48	5,28589 02154 9178	22485 0041 54	1164 11 96	1 20 82	19		
49	5,28589 24639 9220	22484 8877 42	1164 10 75	1 20 82	19		
193150	5,28589 47124 8097	22484 7713 31	1164 09 54	1 20 82	19		

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193150	5,28589 47124 8097	22484 7713 31	1164 09 54	1 20 82	19		
51	5,28589 69609 5810	22484 6549 21	1164 08 33	1 20 82	19		
52	5,28589 92094 2359	22484 5385 13	1164 07 12	1 20 82	19		
53	5,28590 14578 7744	22484 4221 06	1164 05 91	1 20 82	19		
54	5,28590 37063 1965	22484 3057 00	1164 04 70	1 20 82	19		
55	5,28590 59547 5022	22484 1892 95	1164 03 49	1 20 82	19		
56	5,28590 82031 6915	22484 0728 92	1164 02 28	1 20 82	19		
57	5,28591 04515 7644	22483 9564 90	1164 01 07	1 20 82	19		
58	5,28591 26999 7209	22483 8400 89	1163 99 86	1 20 82	19		
59	5,28591 49483 5610	22483 7236 89	1163 98 65	1 20 82	19		
193160	5,28591 71967 2847	22483 6072 90	1163 97 44	1 20 82	19		
61	5,28591 94450 8920	22483 4908 93	1163 96 23	1 20 82	19		
62	5,28592 16934 3829	22483 3744 97	1163 95 02	1 20 82	19		
63	5,28592 39417 7574	22483 2581 02	1163 93 81	1 20 82	19		
64	5,28592 61901 0155	22483 1417 08	1163 92 60	1 20 82	19		
65	5,28592 84384 1572	22483 0253 15	1163 91 39	1 20 82	19		
66	5,28593 06867 1825	22482 9089 24	1163 90 18	1 20 82	19		
67	5,28593 29350 0914	22482 7925 34	1163 88 97	1 20 82	19		
68	5,28593 51832 8839	22482 6761 45	1163 87 76	1 20 82	19		
69	5,28593 74315 5600	22482 5597 57	1163 86 55	1 20 82	19		
193170	5,28593 96798 1198	22482 4433 70	1163 85 34	1 20 82	19		
71	5,28594 19280 5632	22482 3269 85	1163 84 13	1 20 82	19		
72	5,28594 41762 8902	22482 2106 01	1163 82 92	1 20 82	19		
73	5,28594 64245 1008	22482 0942 18	1163 81 71	1 20 82	19		
74	5,28594 86727 1950	22481 9778 36	1163 80 50	1 20 82	19		
75	5,28595 09209 1728	22481 8614 55	1163 79 29	1 20 82	19		
76	5,28595 31691 0343	22481 7450 76	1163 78 08	1 20 82	19		
77	5,28595 54172 7794	22481 6286 98	1163 76 87	1 20 82	19		
78	5,28595 76654 4081	22481 5123 21	1163 75 66	1 20 82	19		
79	5,28595 99135 9204	22481 3959 45	1163 74 45	1 20 82	19		
193180	5,28596 21617 3163	22481 2795 71	1163 73 24	1 20 82	19		
81	5,28596 44098 5959	22481 1631 98	1163 72 03	1 20 82	19		
82	5,28596 66579 7591	22481 0468 26	1163 70 82	1 20 82	19		
83	5,28596 89060 8059	22480 9304 55	1163 69 61	1 20 82	19		
84	5,28597 11541 7364	22480 8140 85	1163 68 40	1 20 82	19		
85	5,28597 34022 5505	22480 6977 17	1163 67 19	1 20 82	19		
86	5,28597 56503 2482	22480 5813 50	1163 65 98	1 20 82	19		
87	5,28597 78983 8296	22480 4649 84	1163 64 77	1 20 82	19		
88	5,28598 01464 2946	22480 3486 19	1163 63 56	1 20 82	19		
89	5,28598 23944 6432	22480 2322 55	1163 62 35	1 20 82	19		
193190	5,28598 46424 8755	22480 1158 93	1163 61 14	1 20 82	19		
91	5,28598 68904 9914	22479 9995 32	1163 59 93	1 20 82	19		
92	5,28598 91384 9909	22479 8831 72	1163 58 72	1 20 82	19		
93	5,28599 13864 8741	22479 7668 13	1163 57 51	1 20 82	19		
94	5,28599 36344 6409	22479 6504 55	1163 56 30	1 20 82	19		
95	5,28599 58824 2914	22479 5340 99	1163 55 09	1 20 82	19		
96	5,28599 81303 8255	22479 4177 44	1163 53 88	1 20 82	19		
97	5,28600 03783 2432	22479 3013 90	1163 52 67	1 20 82	19		
98	5,28600 26262 5446	22479 1850 37	1163 51 46	1 20 82	19		
99	5,28600 48741 7296	22479 0686 86	1163 50 25	1 20 82	19		
193200	5,28600 71220 7983	22478 9523 36	1163 49 04	1 20 82	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193200	5,28600 71220 7947	22478 9522 75	1163 49 78	1 20 44	19		
1	5,28600 93699 7470	22478 8359 25	1163 48 58	1 20 44	19		
2	5,28601 16178 5829	22478 7195 76	1163 47 38	1 20 44	19		
3	5,28601 38657 3025	22478 6032 29	1163 46 18	1 20 44	19		
4	5,28601 61135 9057	22478 4868 83	1163 44 98	1 20 44	19		
5	5,28601 83614 3926	22478 3705 38	1163 43 78	1 20 44	19		
6	5,28602 06092 7631	22478 2541 94	1163 42 58	1 20 44	19		
7	5,28602 28571 0173	22478 1378 51	1163 41 38	1 20 44	19		
8	5,28602 51049 1552	22478 0215 10	1163 40 18	1 20 44	19		
9	5,28602 73527 1767	22477 9051 70	1163 38 98	1 20 44	19		
193210	5,28602 96005 0819	22477 7888 31	1163 37 78	1 20 44	19		
11	5,28603 18482 8707	22477 6724 93	1163 36 58	1 20 44	19		
12	5,28603 40960 5432	22477 5561 56	1163 35 38	1 20 44	19		
13	5,28603 63438 0994	22477 4398 21	1163 34 18	1 20 44	19		
14	5,28603 85915 5392	22477 3234 87	1163 32 98	1 20 44	19		
15	5,28604 08392 8627	22477 2071 54	1163 31 78	1 20 44	19		
16	5,28604 30870 0699	22477 0908 22	1163 30 58	1 20 44	19		
17	5,28604 53347 1607	22476 9744 91	1163 29 38	1 20 44	19		
18	5,28604 75824 1352	22476 8581 62	1163 28 18	1 20 44	19		
19	5,28604 98300 9934	22476 7418 34	1163 26 98	1 20 44	19		
193220	5,28605 20777 7352	22476 6255 07	1163 25 78	1 20 44	19		
21	5,28605 43254 3607	22476 5091 81	1163 24 58	1 20 44	19		
22	5,28605 65730 8699	22476 3928 56	1163 23 38	1 20 44	19		
23	5,28605 88207 2628	22476 2765 33	1163 22 18	1 20 44	19		
24	5,28606 10683 5393	22476 1602 11	1163 20 98	1 20 44	19		
25	5,28606 33159 6995	22476 0438 90	1163 19 78	1 20 44	19		
26	5,28606 55635 7434	22475 9275 70	1163 18 58	1 20 44	19		
27	5,28606 78111 6710	22475 8112 51	1163 17 38	1 20 44	19		
28	5,28607 00587 4823	22475 6949 34	1163 16 18	1 20 44	19		
29	5,28607 23063 1772	22475 5786 18	1163 14 98	1 20 44	19		
193230	5,28607 45538 7558	22475 4623 03	1163 13 78	1 20 44	19		
31	5,28607 68014 2181	22475 3459 89	1163 12 58	1 20 44	19		
32	5,28607 90489 5641	22475 2296 76	1163 11 38	1 20 44	19		
33	5,28608 12964 7938	22475 1133 65	1163 10 18	1 20 44	19		
34	5,28608 35439 9072	22474 9970 55	1163 08 98	1 20 44	19		
35	5,28608 57914 9043	22474 8807 46	1163 07 78	1 20 44	19		
36	5,28608 80389 7850	22474 7644 38	1163 06 58	1 20 44	19		
37	5,28609 02864 5494	22474 6481 31	1163 05 38	1 20 44	19		
38	5,28609 25339 1975	22474 5318 26	1163 04 18	1 20 44	19		
39	5,28609 47813 7293	22474 4155 22	1163 02 98	1 20 44	19		
193240	5,28609 70288 1448	22474 2992 19	1163 01 78	1 20 44	19		
41	5,28609 92762 4440	22474 1829 17	1163 00 58	1 20 44	19		
42	5,28610 15236 6269	22474 0666 16	1162 99 38	1 20 44	19		
43	5,28610 37710 6935	22473 9503 17	1162 98 18	1 20 44	19		
44	5,28610 60184 6438	22473 8340 19	1162 96 98	1 20 44	19		
45	5,28610 82658 4778	22473 7177 22	1162 95 78	1 20 44	19		
46	5,28611 05132 1955	22473 6014 26	1162 94 58	1 20 44	19		
47	5,28611 27605 7969	22473 4851 31	1162 93 38	1 20 44	19		
48	5,28611 50079 2820	22473 3688 38	1162 92 18	1 20 44	19		
49	5,28611 72552 6508	22473 2525 46	1162 90 98	1 20 44	19		
193250	5,28611 95025 9033	22473 1362 55	1162 89 78	1 20 44	19		

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193250	5,28611,95025,9033	22473,1362,55	1162,89,78	1,20,44	19		
51	5,28612,17499,0396	22473,0199,65	1162,88,58	1,20,44	19		
52	5,28612,39972,0596	22472,9036,76	1162,87,38	1,20,44	19		
53	5,28612,62444,9633	22472,7873,89	1162,86,18	1,20,44	19		
54	5,28612,84917,7507	22472,6711,03	1162,84,98	1,20,44	19		
55	5,28613,07390,4218	22472,5548,18	1162,83,78	1,20,44	19		
56	5,28613,29862,9766	22472,4385,34	1162,82,58	1,20,44	19		
57	5,28613,52335,4151	22472,3222,51	1162,81,38	1,20,44	19		
58	5,28613,74807,7374	22472,2059,70	1162,80,18	1,20,44	19		
59	5,28613,97279,9434	22472,0896,90	1162,78,98	1,20,44	19		
193260	5,28614,19752,0331	22471,9734,11	1162,77,78	1,20,44	19		
61	5,28614,42224,0065	22471,8571,33	1162,76,58	1,20,44	19		
62	5,28614,64695,8636	22471,7408,56	1162,75,38	1,20,44	19		
63	5,28614,87167,6045	22471,6245,81	1162,74,18	1,20,44	19		
64	5,28615,09639,2291	22471,5083,07	1162,72,98	1,20,44	19		
65	5,28615,32110,7374	22471,3920,34	1162,71,78	1,20,44	19		
66	5,28615,54582,1294	22471,2757,62	1162,70,58	1,20,44	19		
67	5,28615,77053,4052	22471,1594,91	1162,69,38	1,20,44	19		
68	5,28615,99524,5647	22471,0432,22	1162,68,18	1,20,44	19		
69	5,28616,21995,6079	22470,9269,54	1162,66,98	1,20,44	19		
193270	5,28616,44466,5349	22470,8106,87	1162,65,78	1,20,44	19		
71	5,28616,66937,3456	22470,6944,21	1162,64,58	1,20,44	19		
72	5,28616,89408,0400	22470,5781,56	1162,63,38	1,20,44	19		
73	5,28617,11878,6182	22470,4618,93	1162,62,18	1,20,44	19		
74	5,28617,34349,0801	22470,3456,31	1162,60,98	1,20,44	19		
75	5,28617,56819,4257	22470,2293,70	1162,59,78	1,20,44	19		
76	5,28617,79289,6551	22470,1131,10	1162,58,58	1,20,44	19		
77	5,28618,01759,7682	22469,9968,51	1162,57,38	1,20,44	19		
78	5,28618,24229,7651	22469,8805,94	1162,56,18	1,20,44	19		
79	5,28618,46699,6457	22469,7643,38	1162,54,98	1,20,44	19		
193280	5,28618,69169,4100	22469,6480,83	1162,53,78	1,20,44	19		
81	5,28618,91639,0581	22469,5318,29	1162,52,58	1,20,44	19		
82	5,28619,14108,5899	22469,4155,76	1162,51,38	1,20,44	19		
83	5,28619,36578,0055	22469,2993,25	1162,50,18	1,20,44	19		
84	5,28619,59047,3048	22469,1830,75	1162,48,98	1,20,44	19		
85	5,28619,81516,4879	22469,0668,26	1162,47,78	1,20,44	19		
86	5,28620,03985,5547	22468,9505,78	1162,46,58	1,20,44	19		
87	5,28620,26454,5053	22468,8343,31	1162,45,38	1,20,44	19		
88	5,28620,48923,3396	22468,7180,86	1162,44,18	1,20,44	19		
89	5,28620,71392,0577	22468,6018,42	1162,42,98	1,20,44	19		
193290	5,28620,93860,6595	22468,4855,99	1162,41,78	1,20,44	19		
91	5,28621,16329,1451	22468,3693,57	1162,40,58	1,20,44	19		
92	5,28621,38797,5145	22468,2531,16	1162,39,38	1,20,44	19		
93	5,28621,61265,7676	22468,1368,77	1162,38,18	1,20,44	19		
94	5,28621,83733,9045	22468,0206,39	1162,36,98	1,20,44	19		
95	5,28622,06201,9251	22467,9044,02	1162,35,78	1,20,44	19		
96	5,28622,28669,8295	22467,7881,66	1162,34,58	1,20,44	19		
97	5,28622,51137,6177	22467,6719,31	1162,33,38	1,20,44	19		
98	5,28622,73605,2896	22467,5556,98	1162,32,18	1,20,44	19		
99	5,28622,96072,8453	22467,4394,66	1162,30,98	1,20,44	19		
193300	5,28623,18540,2848	22467,3232,35	1162,29,78	1,20,44	19		

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193300	5,28623 18540 2848	22467 3232 35	1162 29 78	1 20 44	19		
1	5,28623 41007 6080	22467 2070 05	1162 28 58	1 20 44	19		
2	5,28623 63474 8150	22467 0907 76	1162 27 38	1 20 44	19		
3	5,28623 85941 9058	22466 9745 49	1162 26 18	1 20 44	19		
4	5,28624 08408 8803	22466 8583 23	1162 24 98	1 20 44	19		
5	5,28624 30875 7386	22466 7420 98	1162 23 78	1 20 44	19		
6	5,28624 53342 4807	22466 6258 74	1162 22 58	1 20 44	19		
7	5,28624 75809 1066	22466 5096 51	1162 21 38	1 20 44	19		
8	5,28624 98275 6163	22466 3934 30	1162 20 18	1 20 44	19		
9	5,28625 20742 0097	22466 2772 10	1162 18 98	1 20 44	19		
193310	5,28625 43208 2869	22466 1609 91	1162 17 78	1 20 44	19		
11	5,28625 65674 4479	22466 0447 73	1162 16 58	1 20 44	19		
12	5,28625 88140 4927	22465 9285 56	1162 15 38	1 20 44	19		
13	5,28626 10606 4213	22465 8123 41	1162 14 18	1 20 44	19		
14	5,28626 33072 2336	22465 6961 27	1162 12 98	1 20 44	19		
15	5,28626 55537 9297	22465 5799 14	1162 11 78	1 20 44	19		
16	5,28626 78003 5096	22465 4637 02	1162 10 58	1 20 44	19		
17	5,28627 00468 9733	22465 3474 91	1162 09 38	1 20 44	19		
18	5,28627 22934 3208	22465 2312 82	1162 08 18	1 20 44	19		
19	5,28627 45399 5521	22465 1150 74	1162 06 98	1 20 44	19		
193320	5,28627 67864 6672	22464 9988 67	1162 05 78	1 20 44	19		
21	5,28627 90329 6661	22464 8826 61	1162 04 58	1 20 44	19		
22	5,28628 12794 5488	22464 7664 56	1162 03 38	1 20 44	19		
23	5,28628 35259 3153	22464 6502 53	1162 02 18	1 20 44	19		
24	5,28628 57723 9656	22464 5340 51	1162 00 98	1 20 44	19		
25	5,28628 80188 4997	22464 4178 50	1161 99 78	1 20 44	19		
26	5,28629 02652 9176	22464 3016 50	1161 98 58	1 20 44	19		
27	5,28629 25117 2193	22464 1854 51	1161 97 38	1 20 44	19		
28	5,28629 47581 4048	22464 0692 54	1161 96 18	1 20 44	19		
29	5,28629 70045 4741	22463 9530 58	1161 94 98	1 20 44	19		
193330	5,28629 92509 4272	22463 8368 63	1161 93 78	1 20 44	19		
31	5,28630 14973 2641	22463 7206 69	1161 92 58	1 20 44	19		
32	5,28630 37436 9848	22463 6044 76	1161 91 38	1 20 44	19		
33	5,28630 59900 5893	22463 4882 85	1161 90 18	1 20 44	19		
34	5,28630 82364 0776	22463 3720 95	1161 88 98	1 20 44	19		
35	5,28631 04827 4497	22463 2559 06	1161 87 78	1 20 44	19		
36	5,28631 27290 7056	22463 1397 18	1161 86 58	1 20 44	19		
37	5,28631 49753 8453	22463 0235 31	1161 85 38	1 20 44	19		
38	5,28631 72216 8688	22462 9073 46	1161 84 18	1 20 44	19		
39	5,28631 94679 7761	22462 7911 62	1161 82 98	1 20 44	19		
193340	5,28632 17142 5673	22462 6749 79	1161 81 78	1 20 44	19		
41	5,28632 39605 2423	22462 5587 97	1161 80 58	1 20 44	19		
42	5,28632 62067 8011	22462 4426 16	1161 79 38	1 20 44	19		
43	5,28632 84530 2437	22462 3264 37	1161 78 18	1 20 44	19		
44	5,28633 06992 5701	22462 2102 59	1161 76 98	1 20 44	19		
45	5,28633 29454 7804	22462 0940 82	1161 75 78	1 20 44	19		
46	5,28633 51916 8745	22461 9779 06	1161 74 58	1 20 44	19		
47	5,28633 74378 8524	22461 8617 31	1161 73 38	1 20 44	19		
48	5,28633 96840 7141	22461 7455 58	1161 72 18	1 20 44	19		
49	5,28634 19302 4597	22461 6293 86	1161 70 98	1 20 44	19		
193350	5,28634 41764 0891	22461 5132 15	1161 69 78	1 20 44	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193350	5,28634 41764 0891	22461 5132 15	1161 69 78	1 20 44	19		
51	5,28634 64225 6023	22461 3970 45	1161 68 58	1 20 44	19		
52	5,28634 86686 9993	22461 2808 76	1161 67 38	1 20 44	19		
53	5,28635 09148 2802	22461 1647 09	1161 66 18	1 20 44	19		
54	5,28635 31609 4449	22461 0485 43	1161 64 98	1 20 44	19		
55	5,28635 54070 4934	22460 9323 78	1161 63 78	1 20 44	19		
56	5,28635 76531 4258	22460 8162 14	1161 62 58	1 20 44	19		
57	5,28635 98992 2420	22460 7000 51	1161 61 38	1 20 44	19		
58	5,28636 21452 9421	22460 5838 90	1161 60 18	1 20 44	19		
59	5,28636 43913 5260	22460 4677 30	1161 58 98	1 20 44	19		
193360	5,28636 66373 9937	22460 3515 71	1161 57 78	1 20 44	19		
61	5,28636 88834 3453	22460 2354 13	1161 56 58	1 20 44	19		
62	5,28637 11294 5807	22460 1192 56	1161 55 38	1 20 44	19		
63	5,28637 33754 7000	22460 0031 01	1161 54 18	1 20 44	19		
64	5,28637 56214 7031	22459 8869 47	1161 52 98	1 20 44	19		
65	5,28637 78674 5900	22459 7707 94	1161 51 78	1 20 44	19		
66	5,28638 01134 3608	22459 6546 42	1161 50 58	1 20 44	19		
67	5,28638 23594 0154	22459 5384 91	1161 49 38	1 20 44	19		
68	5,28638 46053 5539	22459 4223 42	1161 48 18	1 20 44	19		
69	5,28638 68512 9762	22459 3061 94	1161 46 98	1 20 44	19		
193370	5,28638 90972 2824	22459 1900 47	1161 45 78	1 20 44	19		
71	5,28639 13431 4724	22459 0739 01	1161 44 58	1 20 44	19		
72	5,28639 35890 5463	22458 9577 56	1161 43 38	1 20 44	19		
73	5,28639 58349 5041	22458 8416 13	1161 42 18	1 20 44	19		
74	5,28639 80808 3457	22458 7254 71	1161 40 98	1 20 44	19		
75	5,28640 03267 0712	22458 6093 30	1161 39 78	1 20 44	19		
76	5,28640 25725 6805	22458 4931 90	1161 38 58	1 20 44	19		
77	5,28640 48184 1737	22458 3770 51	1161 37 38	1 20 44	19		
78	5,28640 70642 5508	22458 2609 14	1161 36 18	1 20 44	19		
79	5,28640 93100 8117	22458 1447 78	1161 34 98	1 20 44	19		
193380	5,28641 15558 9565	22458 0286 43	1161 33 78	1 20 44	19		
81	5,28641 38016 9851	22457 9125 09	1161 32 58	1 20 44	19		
82	5,28641 60474 8976	22457 7963 76	1161 31 38	1 20 44	19		
83	5,28641 82932 6940	22457 6802 45	1161 30 18	1 20 44	19		
84	5,28642 05390 3742	22457 5641 15	1161 28 98	1 20 44	19		
85	5,28642 27847 9383	22457 4479 86	1161 27 78	1 20 44	19		
86	5,28642 50305 3863	22457 3318 58	1161 26 58	1 20 44	19		
87	5,28642 72762 7182	22457 2157 31	1161 25 38	1 20 44	19		
88	5,28642 95219 9339	22457 0996 06	1161 24 18	1 20 44	19		
89	5,28643 17677 0335	22456 9834 82	1161 22 98	1 20 44	19		
193390	5,28643 40134 0170	22456 8673 59	1161 21 78	1 20 44	19		
91	5,28643 62590 8844	22456 7512 37	1161 20 58	1 20 44	19		
92	5,28643 85047 6356	22456 6351 16	1161 19 38	1 20 44	19		
93	5,28644 07504 2707	22456 5189 97	1161 18 18	1 20 44	19		
94	5,28644 29960 7897	22456 4028 79	1161 16 98	1 20 44	19		
95	5,28644 52417 1926	22456 2867 62	1161 15 78	1 20 44	19		
96	5,28644 74873 4794	22456 1706 46	1161 14 58	1 20 44	19		
97	5,28644 97329 6500	22456 0545 31	1161 13 38	1 20 44	19		
98	5,28645 19785 7045	22455 9384 18	1161 12 18	1 20 44	19		
99	5,28645 42241 6429	22455 8223 06	1161 10 98	1 20 44	19		
193400	5,28645 64697 4652	22455 7061 95	1161 09 78	1 20 44	19		

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193400	5,28645,64697,4698	22455,7062,63	1161,09,27	1,20,07	19		
1	5,28645,87153,1761	22455,5901,54	1161,08,07	1,20,07	19		
2	5,28646,09608,7663	22455,4740,46	1161,06,87	1,20,07	19		
3	5,28646,32064,2403	22455,3579,39	1161,05,67	1,20,07	19		
4	5,28646,54519,5982	22455,2418,33	1161,04,47	1,20,07	19		
5	5,28646,76974,8400	22455,1257,29	1161,03,27	1,20,07	19		
6	5,28646,99429,9657	22455,0096,26	1161,02,07	1,20,07	19		
7	5,28647,21884,9753	22454,8935,24	1161,00,87	1,20,07	19		
8	5,28647,44339,8688	22454,7774,23	1160,99,67	1,20,07	19		
9	5,28647,66794,6462	22454,6613,23	1160,98,47	1,20,07	19		
193410	5,28647,89249,3075	22454,5452,25	1160,97,27	1,20,07	19		
11	5,28648,11703,8527	22454,4291,28	1160,96,07	1,20,07	19		
12	5,28648,34158,2818	22454,3130,32	1160,94,87	1,20,07	19		
13	5,28648,56612,5948	22454,1969,37	1160,93,67	1,20,07	19		
14	5,28648,79066,7917	22454,0808,43	1160,92,47	1,20,07	19		
15	5,28649,01520,8725	22453,9647,51	1160,91,27	1,20,07	19		
16	5,28649,23974,8373	22453,8486,60	1160,90,07	1,20,07	19		
17	5,28649,46428,6860	22453,7325,70	1160,88,87	1,20,07	19		
18	5,28649,68882,4186	22453,6164,81	1160,87,67	1,20,07	19		
19	5,28649,91336,0351	22453,5003,93	1160,86,47	1,20,07	19		
193420	5,28650,13789,5355	22453,3843,07	1160,85,27	1,20,07	19		
21	5,28650,36242,9198	22453,2682,22	1160,84,07	1,20,07	19		
22	5,28650,58696,1880	22453,1521,38	1160,82,87	1,20,07	19		
23	5,28650,81149,3401	22453,0360,55	1160,81,67	1,20,07	19		
24	5,28651,03602,3762	22452,9199,73	1160,80,47	1,20,07	19		
25	5,28651,26055,2962	22452,8038,93	1160,79,27	1,20,07	19		
26	5,28651,48508,1001	22452,6878,14	1160,78,07	1,20,07	19		
27	5,28651,70960,7879	22452,5717,36	1160,76,87	1,20,07	19		
28	5,28651,93413,3596	22452,4556,59	1160,75,67	1,20,07	19		
29	5,28652,15865,8153	22452,3395,83	1160,74,47	1,20,07	19		
193430	5,28652,38318,1549	22452,2235,09	1160,73,27	1,20,07	19		
31	5,28652,60770,3784	22452,1074,36	1160,72,07	1,20,07	19		
32	5,28652,83222,4858	22451,9913,64	1160,70,87	1,20,07	19		
33	5,28653,05674,4772	22451,8752,93	1160,69,67	1,20,07	19		
34	5,28653,28126,3525	22451,7592,23	1160,68,47	1,20,07	19		
35	5,28653,50578,1117	22451,6431,55	1160,67,27	1,20,07	19		
36	5,28653,73029,7549	22451,5270,88	1160,66,07	1,20,07	19		
37	5,28653,95481,2820	22451,4110,22	1160,64,87	1,20,07	19		
38	5,28654,17932,6930	22451,2949,57	1160,63,67	1,20,07	19		
39	5,28654,40383,9880	22451,1788,93	1160,62,47	1,20,07	19		
193440	5,28654,62835,1669	22451,0628,31	1160,61,27	1,20,07	19		
41	5,28654,85286,2297	22450,9467,70	1160,60,07	1,20,07	19		
42	5,28655,07737,1765	22450,8307,10	1160,58,87	1,20,07	19		
43	5,28655,30188,0072	22450,7146,51	1160,57,67	1,20,07	19		
44	5,28655,52638,7219	22450,5985,93	1160,56,47	1,20,07	19		
45	5,28655,75089,3205	22450,4825,37	1160,55,27	1,20,07	19		
46	5,28655,97539,8030	22450,3664,82	1160,54,07	1,20,07	19		
47	5,28656,19990,1695	22450,2504,28	1160,52,87	1,20,07	19		
48	5,28656,42440,4199	22450,1343,75	1160,51,67	1,20,07	19		
49	5,28656,64890,5543	22450,0183,23	1160,50,47	1,20,07	19		
193450	5,28656,87340,5726	22449,9022,73	1160,49,27	1,20,07	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193450	5,28656 87340 5726	22449 9022 73	1160 49 27	1 20 07	19		
51	5,28657 09790 4749	22449 7862 24	1160 48 07	1 20 07	19		
52	5,28657 32240 2611	22449 6701 76	1160 46 87	1 20 07	19		
53	5,28657 54689 9313	22449 5541 29	1160 45 67	1 20 07	19		
54	5,28657 77139 4854	22449 4380 83	1160 44 47	1 20 07	19		
55	5,28657 99588 9235	22449 3220 39	1160 43 27	1 20 07	19		
56	5,28658 22038 2455	22449 2059 96	1160 42 07	1 20 07	19		
57	5,28658 44487 4515	22449 0899 54	1160 40 87	1 20 07	19		
58	5,28658 66936 5415	22448 9739 13	1160 39 67	1 20 07	19		
59	5,28658 89385 5154	22448 8578 73	1160 38 47	1 20 07	19		
193460	5,28659 11834 3733	22448 7418 35	1160 37 27	1 20 07	19		
61	5,28659 34283 1151	22448 6257 98	1160 36 07	1 20 07	19		
62	5,28659 56731 7409	22448 5097 62	1160 34 87	1 20 07	19		
63	5,28659 79180 2507	22448 3937 27	1160 33 67	1 20 07	19		
64	5,28660 01628 6444	22448 2776 93	1160 32 47	1 20 07	19		
65	5,28660 24076 9221	22448 1616 61	1160 31 27	1 20 07	19		
66	5,28660 46525 0838	22448 0456 30	1160 30 07	1 20 07	19		
67	5,28660 68973 1294	22447 9296 00	1160 28 87	1 20 07	19		
68	5,28660 91421 0590	22447 8135 71	1160 27 67	1 20 07	19		
69	5,28661 13868 8726	22447 6975 43	1160 26 47	1 20 07	19		
193470	5,28661 36316 5701	22447 5815 17	1160 25 27	1 20 07	19		
71	5,28661 58764 1516	22447 4654 92	1160 24 07	1 20 07	19		
72	5,28661 81211 6171	22447 3494 68	1160 22 87	1 20 07	19		
73	5,28662 03658 9666	22447 2334 45	1160 21 67	1 20 07	19		
74	5,28662 26106 2000	22447 1174 23	1160 20 47	1 20 07	19		
75	5,28662 48553 3174	22447 0014 03	1160 19 27	1 20 07	19		
76	5,28662 71000 3188	22446 8853 84	1160 18 07	1 20 07	19		
77	5,28662 93447 2042	22446 7693 66	1160 16 87	1 20 07	19		
78	5,28663 15893 9736	22446 6533 49	1160 15 67	1 20 07	19		
79	5,28663 38340 6269	22446 5373 33	1160 14 47	1 20 07	19		
193480	5,28663 60787 1642	22446 4213 19	1160 13 27	1 20 07	19		
81	5,28663 83233 5855	22446 3053 06	1160 12 07	1 20 07	19		
82	5,28664 05679 8908	22446 1892 94	1160 10 87	1 20 07	19		
83	5,28664 28126 0801	22446 0732 83	1160 09 67	1 20 07	19		
84	5,28664 50572 1534	22445 9572 73	1160 08 47	1 20 07	19		
85	5,28664 73018 1107	22445 8412 65	1160 07 27	1 20 07	19		
86	5,28664 95463 9520	22445 7252 58	1160 06 07	1 20 07	19		
87	5,28665 17909 6773	22445 6092 52	1160 04 87	1 20 07	19		
88	5,28665 40355 2866	22445 4932 47	1160 03 67	1 20 07	19		
89	5,28665 62800 7798	22445 3772 43	1160 02 47	1 20 07	19		
193490	5,28665 85246 1570	22445 2612 41	1160 01 27	1 20 07	19		
91	5,28666 07691 4182	22445 1452 40	1160 00 07	1 20 07	19		
92	5,28666 30136 5634	22445 0292 40	1159 98 87	1 20 07	19		
93	5,28666 52581 5926	22444 9132 41	1159 97 67	1 20 07	19		
94	5,28666 75026 5058	22444 7972 43	1159 96 47	1 20 07	19		
95	5,28666 97471 3030	22444 6812 47	1159 95 27	1 20 07	19		
96	5,28667 19915 9842	22444 5652 52	1159 94 07	1 20 07	19		
97	5,28667 42360 5495	22444 4492 58	1159 92 87	1 20 07	19		
98	5,28667 64804 9988	22444 3332 65	1159 91 67	1 20 07	19		
99	5,28667 87249 3321	22444 2172 73	1159 90 47	1 20 07	19		
193500	5,28668 09693 5494	22444 1012 83	1159 89 27	1 20 07	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193500	5,28668 09693 5494	22444 1012 83	1159 89 27	1 20 07	19		
1	5,28668 32137 6507	22443 9852 94	1159 88 07	1 20 07	19		
2	5,28668 54581 6360	22443 8693 06	1159 86 87	1 20 07	19		
3	5,28668 77025 5053	22443 7533 19	1159 85 67	1 20 07	19		
4	5,28668 99469 2586	22443 6373 33	1159 84 47	1 20 07	19		
5	5,28669 21912 8959	22443 5213 49	1159 83 27	1 20 07	19		
6	5,28669 44356 4172	22443 4053 66	1159 82 07	1 20 07	19		
7	5,28669 66799 8226	22443 2893 84	1159 80 87	1 20 07	19		
8	5,28669 89243 1120	22443 1734 03	1159 79 67	1 20 07	19		
9	5,28670 11686 2854	22443 0574 23	1159 78 47	1 20 07	19		
193510	5,28670 34129 3428	22442 9414 45	1159 77 27	1 20 07	19		
11	5,28670 56572 2842	22442 8254 68	1159 76 07	1 20 07	19		
12	5,28670 79015 1097	22442 7094 92	1159 74 87	1 20 07	19		
13	5,28671 01457 8192	22442 5935 17	1159 73 67	1 20 07	19		
14	5,28671 23900 4127	22442 4775 43	1159 72 47	1 20 07	19		
15	5,28671 46342 8902	22442 3615 71	1159 71 27	1 20 07	19		
16	5,28671 68785 2518	22442 2456 00	1159 70 07	1 20 07	19		
17	5,28671 91227 4974	22442 1296 30	1159 68 87	1 20 07	19		
18	5,28672 13669 6270	22442 0136 61	1159 67 67	1 20 07	19		
19	5,28672 36111 6407	22441 8976 93	1159 66 47	1 20 07	19		
193520	5,28672 58553 5384	22441 7817 27	1159 65 27	1 20 07	19		
21	5,28672 80995 3201	22441 6657 62	1159 64 07	1 20 07	19		
22	5,28673 03436 9859	22441 5497 98	1159 62 87	1 20 07	19		
23	5,28673 25878 5357	22441 4338 35	1159 61 67	1 20 07	19		
24	5,28673 48319 9695	22441 3178 73	1159 60 47	1 20 07	19		
25	5,28673 70761 2874	22441 2019 13	1159 59 27	1 20 07	19		
26	5,28673 93202 4893	22441 0859 54	1159 58 07	1 20 07	19		
27	5,28674 15643 5753	22440 9699 96	1159 56 87	1 20 07	19		
28	5,28674 38084 5453	22440 8540 39	1159 55 67	1 20 07	19		
29	5,28674 60525 3993	22440 7380 83	1159 54 47	1 20 07	19		
193530	5,28674 82966 1374	22440 6221 29	1159 53 27	1 20 07	19		
31	5,28675 05406 7595	22440 5061 76	1159 52 07	1 20 07	19		
32	5,28675 27847 2657	22440 3902 24	1159 50 87	1 20 07	19		
33	5,28675 50287 6559	22440 2742 73	1159 49 67	1 20 07	19		
34	5,28675 72727 9302	22440 1583 23	1159 48 47	1 20 07	19		
35	5,28675 95168 0885	22440 0423 75	1159 47 27	1 20 07	19		
36	5,28676 17608 1309	22439 9264 28	1159 46 07	1 20 07	19		
37	5,28676 40048 0573	22439 8104 82	1159 44 87	1 20 07	19		
38	5,28676 62487 8678	22439 6945 37	1159 43 67	1 20 07	19		
39	5,28676 84927 5623	22439 5785 93	1159 42 47	1 20 07	19		
193540	5,28677 07367 1409	22439 4626 51	1159 41 27	1 20 07	19		
41	5,28677 29806 6036	22439 3467 10	1159 40 07	1 20 07	19		
42	5,28677 52245 9503	22439 2307 70	1159 38 87	1 20 07	19		
43	5,28677 74685 1811	22439 1148 31	1159 37 67	1 20 07	19		
44	5,28677 97124 2959	22438 9988 93	1159 36 47	1 20 07	19		
45	5,28678 19563 2948	22438 8829 57	1159 35 27	1 20 07	19		
46	5,28678 42002 1778	22438 7670 22	1159 34 07	1 20 07	19		
47	5,28678 64440 9448	22438 6510 88	1159 32 87	1 20 07	19		
48	5,28678 86879 5959	22438 5351 55	1159 31 67	1 20 07	19		
49	5,28679 09318 1311	22438 4192 23	1159 30 47	1 20 07	19		
193550	5,28679 31756 5503	22438 3032 93	1159 29 27	1 20 07	19		

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193550	5,28679 31756 5503	22438 3032 93	1159 29 27	1 20 07	19		
51	5,28679 54194 8536	22438 1873 64	1159 28 07	1 20 07	19		
52	5,28679 76633 0410	22438 0714 36	1159 26 87	1 20 07	19		
53	5,28679 99071 1124	22437 9555 09	1159 25 67	1 20 07	19		
54	5,28680 21509 0679	22437 8395 83	1159 24 47	1 20 07	19		
55	5,28680 43946 9075	22437 7236 59	1159 23 27	1 20 07	19		
56	5,28680 66384 6312	22437 6077 36	1159 22 07	1 20 07	19		
57	5,28680 88822 2389	22437 4918 14	1159 20 87	1 20 07	19		
58	5,28681 11259 7307	22437 3758 93	1159 19 67	1 20 07	19		
59	5,28681 33697 1066	22437 2599 73	1159 18 47	1 20 07	19		
193560	5,28681 56134 3666	22437 1440 55	1159 17 27	1 20 07	19		
61	5,28681 78571 5107	22437 0281 38	1159 16 07	1 20 07	19		
62	5,28682 01008 5388	22436 9122 22	1159 14 87	1 20 07	19		
63	5,28682 23445 4510	22436 7963 07	1159 13 67	1 20 07	19		
64	5,28682 45882 2473	22436 6803 93	1159 12 47	1 20 07	19		
65	5,28682 68318 9277	22436 5644 81	1159 11 27	1 20 07	19		
66	5,28682 90755 4922	22436 4485 70	1159 10 07	1 20 07	19		
67	5,28683 13191 9408	22436 3326 60	1159 08 87	1 20 07	19		
68	5,28683 35628 2735	22436 2167 51	1159 07 67	1 20 07	19		
69	5,28683 58064 4903	22436 1008 43	1159 06 47	1 20 07	19		
193570	5,28683 80500 5911	22435 9849 37	1159 05 27	1 20 07	19		
71	5,28684 02936 5760	22435 8690 32	1159 04 07	1 20 07	19		
72	5,28684 25372 4450	22435 7531 28	1159 02 87	1 20 07	19		
73	5,28684 47808 1981	22435 6372 25	1159 01 67	1 20 07	19		
74	5,28684 70243 8353	22435 5213 23	1159 00 47	1 20 07	19		
75	5,28684 92679 3566	22435 4054 23	1158 99 27	1 20 07	19		
76	5,28685 15114 7620	22435 2895 24	1158 98 07	1 20 07	19		
77	5,28685 37550 0515	22435 1736 26	1158 96 87	1 20 07	19		
78	5,28685 59985 2251	22435 0577 29	1158 95 67	1 20 07	19		
79	5,28685 82420 2828	22434 9418 33	1158 94 47	1 20 07	19		
193580	5,28686 04855 2246	22434 8259 39	1158 93 27	1 20 07	19		
81	5,28686 27290 0505	22434 7100 46	1158 92 07	1 20 07	19		
82	5,28686 49724 7605	22434 5941 54	1158 90 87	1 20 07	19		
83	5,28686 72159 3547	22434 4782 63	1158 89 67	1 20 07	19		
84	5,28686 94593 8330	22434 3623 73	1158 88 47	1 20 07	19		
85	5,28687 17028 1954	22434 2464 85	1158 87 27	1 20 07	19		
86	5,28687 39462 4419	22434 1305 98	1158 86 07	1 20 07	19		
87	5,28687 61896 5725	22434 0147 12	1158 84 87	1 20 07	19		
88	5,28687 84330 5872	22433 8988 27	1158 83 67	1 20 07	19		
89	5,28688 06764 4860	22433 7829 43	1158 82 47	1 20 07	19		
193590	5,28688 29198 2689	22433 6670 61	1158 81 27	1 20 07	19		
91	5,28688 51631 9360	22433 5511 80	1158 80 07	1 20 07	19		
92	5,28688 74065 4872	22433 4353 00	1158 78 87	1 20 07	19		
93	5,28688 96498 9225	22433 3194 21	1158 77 67	1 20 07	19		
94	5,28689 18932 2419	22433 2035 43	1158 76 47	1 20 07	19		
95	5,28689 41365 4454	22433 0876 67	1158 75 27	1 20 07	19		
96	5,28689 63798 5331	22432 9717 92	1158 74 07	1 20 07	19		
97	5,28689 86231 5049	22432 8559 18	1158 72 87	1 20 07	19		
98	5,28690 08664 3608	22432 7400 45	1158 71 67	1 20 07	19		
99	5,28690 31097 1008	22432 6241 73	1158 70 47	1 20 07	19		
193600	5,28690 53529 7250	22432 5083 03	1158 69 27	1 20 07	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193600	5,28690 53529 7237	22432 5082 79	1158 69 50	1 19 70	19		
1	5,28690 75962 2320	22432 3924 09	1158 68 30	1 19 70	19		
2	5,28690 98394 6244	22432 2765 41	1158 67 10	1 19 70	19		
3	5,28691 20826 9009	22432 1606 74	1158 65 90	1 19 70	19		
4	5,28691 43259 0616	22432 0448 08	1158 64 70	1 19 70	19		
5	5,28691 65691 1064	22431 9289 43	1158 63 50	1 19 70	19		
6	5,28691 88123 0353	22431 8130 79	1158 62 30	1 19 70	19		
7	5,28692 10554 8484	22431 6972 17	1158 61 10	1 19 70	19		
8	5,28692 32986 5456	22431 5813 56	1158 59 90	1 19 70	19		
9	5,28692 55418 1270	22431 4654 96	1158 58 70	1 19 70	19		
193610	5,28692 77849 5925	22431 3496 37	1158 57 50	1 19 70	19		
11	5,28693 00280 9421	22431 2337 79	1158 56 30	1 19 70	19		
12	5,28693 22712 1759	22431 1179 23	1158 55 10	1 19 70	19		
13	5,28693 45143 2938	22431 0020 68	1158 53 90	1 19 70	19		
14	5,28693 67574 2959	22430 8862 14	1158 52 70	1 19 70	19		
15	5,28693 90005 1821	22430 7703 61	1158 51 50	1 19 70	19		
16	5,28694 12435 9525	22430 6545 09	1158 50 30	1 19 70	19		
17	5,28694 34866 6070	22430 5386 59	1158 49 10	1 19 70	19		
18	5,28694 57297 1457	22430 4228 10	1158 47 90	1 19 70	19		
19	5,28694 79727 5685	22430 3069 62	1158 46 70	1 19 70	19		
193620	5,28695 02157 8755	22430 1911 15	1158 45 50	1 19 70	19		
21	5,28695 24588 0666	22430 0752 69	1158 44 30	1 19 70	19		
22	5,28695 47018 1419	22429 9594 25	1158 43 10	1 19 70	19		
23	5,28695 69448 1013	22429 8435 82	1158 41 90	1 19 70	19		
24	5,28695 91877 9449	22429 7277 40	1158 40 70	1 19 70	19		
25	5,28696 14307 6726	22429 6118 99	1158 39 50	1 19 70	19		
26	5,28696 36737 2845	22429 4960 59	1158 38 30	1 19 70	19		
27	5,28696 59166 7806	22429 3802 21	1158 37 10	1 19 70	19		
28	5,28696 81596 1608	22429 2643 84	1158 35 90	1 19 70	19		
29	5,28697 04025 4252	22429 1485 48	1158 34 70	1 19 70	19		
193630	5,28697 26454 5737	22429 0327 13	1158 33 50	1 19 70	19		
31	5,28697 48883 6064	22428 9168 79	1158 32 30	1 19 70	19		
32	5,28697 71312 5233	22428 8010 47	1158 31 10	1 19 70	19		
33	5,28697 93741 3243	22428 6852 16	1158 29 90	1 19 70	19		
34	5,28698 16170 0095	22428 5693 86	1158 28 70	1 19 70	19		
35	5,28698 38598 5789	22428 4535 57	1158 27 50	1 19 70	19		
36	5,28698 61027 0325	22428 3377 29	1158 26 30	1 19 70	19		
37	5,28698 83455 3702	22428 2219 03	1158 25 10	1 19 70	19		
38	5,28699 05883 5921	22428 1060 78	1158 23 90	1 19 70	19		
39	5,28699 28311 6982	22427 9902 54	1158 22 70	1 19 70	19		
193640	5,28699 50739 6885	22427 8744 31	1158 21 50	1 19 70	19		
41	5,28699 73167 5629	22427 7586 09	1158 20 30	1 19 70	19		
42	5,28699 95595 3215	22427 6427 89	1158 19 10	1 19 70	19		
43	5,28700 18022 9643	22427 5269 70	1158 17 90	1 19 70	19		
44	5,28700 40450 4913	22427 4111 52	1158 16 70	1 19 70	19		
45	5,28700 62877 9025	22427 2953 35	1158 15 50	1 19 70	19		
46	5,28700 85305 1978	22427 1795 19	1158 14 30	1 19 70	19		
47	5,28701 07732 3773	22427 0637 05	1158 13 10	1 19 70	19		
48	5,28701 30159 4410	22426 9478 92	1158 11 90	1 19 70	19		
49	5,28701 52586 3889	22426 8320 80	1158 10 70	1 19 70	19		
193650	5,28701 75013 2210	22426 7162 69	1158 09 50	1 19 70	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193650	5,28701 75013 2210	22426 7162 69	1158 09 50	1 19 70	19		
51	5,28701 97439 9373	22426 6004 59	1158 08 30	1 19 70	19		
52	5,28702 19866 5378	22426 4846 51	1158 07 10	1 19 70	19		
53	5,28702 42293 0225	22426 3688 44	1158 05 90	1 19 70	19		
54	5,28702 64719 3913	22426 2530 38	1158 04 70	1 19 70	19		
55	5,28702 87145 6443	22426 1372 33	1158 03 50	1 19 70	19		
56	5,28703 09571 7815	22426 0214 29	1158 02 30	1 19 70	19		
57	5,28703 31997 8029	22425 9056 27	1158 01 10	1 19 70	19		
58	5,28703 54423 7085	22425 7898 26	1157 99 90	1 19 70	19		
59	5,28703 76849 4983	22425 6740 26	1157 98 70	1 19 70	19		
193660	5,28703 99275 1723	22425 5582 27	1157 97 50	1 19 70	19		
61	5,28704 21700 7305	22425 4424 29	1157 96 30	1 19 70	19		
62	5,28704 44126 1729	22425 3266 33	1157 95 10	1 19 70	19		
63	5,28704 66551 4995	22425 2108 38	1157 93 90	1 19 70	19		
64	5,28704 88976 7103	22425 0950 44	1157 92 70	1 19 70	19		
65	5,28705 11401 8053	22424 9792 51	1157 91 50	1 19 70	19		
66	5,28705 33826 7846	22424 8634 59	1157 90 30	1 19 70	19		
67	5,28705 56251 6481	22424 7476 69	1157 89 10	1 19 70	19		
68	5,28705 78676 3958	22424 6318 80	1157 87 90	1 19 70	19		
69	5,28706 01101 0277	22424 5160 92	1157 86 70	1 19 70	19		
193670	5,28706 23525 5438	22424 4003 05	1157 85 50	1 19 70	19		
71	5,28706 45949 9441	22424 2845 19	1157 84 30	1 19 70	19		
72	5,28706 68374 2286	22424 1687 35	1157 83 10	1 19 70	19		
73	5,28706 90798 3973	22424 0529 52	1157 81 90	1 19 70	19		
74	5,28707 13222 4503	22423 9371 70	1157 80 70	1 19 70	19		
75	5,28707 35646 3875	22423 8213 89	1157 79 50	1 19 70	19		
76	5,28707 58070 2089	22423 7056 09	1157 78 30	1 19 70	19		
77	5,28707 80493 9145	22423 5898 31	1157 77 10	1 19 70	19		
78	5,28708 02917 5043	22423 4740 54	1157 75 90	1 19 70	19		
79	5,28708 25340 9784	22423 3582 78	1157 74 70	1 19 70	19		
193680	5,28708 47764 3367	22423 2425 03	1157 73 50	1 19 70	19		
81	5,28708 70187 5792	22423 1267 29	1157 72 30	1 19 70	19		
82	5,28708 92610 7059	22423 0109 57	1157 71 10	1 19 70	19		
83	5,28709 15033 7169	22422 8951 86	1157 69 90	1 19 70	19		
84	5,28709 37456 6121	22422 7794 16	1157 68 70	1 19 70	19		
85	5,28709 59879 3915	22422 6636 47	1157 67 50	1 19 70	19		
86	5,28709 82302 0551	22422 5478 79	1157 66 30	1 19 70	19		
87	5,28710 04724 6030	22422 4321 13	1157 65 10	1 19 70	19		
88	5,28710 27147 0351	22422 3163 48	1157 63 90	1 19 70	19		
89	5,28710 49569 3514	22422 2005 84	1157 62 70	1 19 70	19		
193690	5,28710 71991 5520	22422 0848 21	1157 61 50	1 19 70	19		
91	5,28710 94413 6368	22421 9690 59	1157 60 30	1 19 70	19		
92	5,28711 16835 6059	22421 8532 99	1157 59 10	1 19 70	19		
93	5,28711 39257 4592	22421 7375 40	1157 57 90	1 19 70	19		
94	5,28711 61679 1967	22421 6217 82	1157 56 70	1 19 70	19		
95	5,28711 84100 8185	22421 5060 25	1157 55 50	1 19 70	19		
96	5,28712 06522 3245	22421 3902 69	1157 54 30	1 19 70	19		
97	5,28712 28943 7148	22421 2745 15	1157 53 10	1 19 70	19		
98	5,28712 51364 9893	22421 1587 62	1157 51 90	1 19 70	19		
99	5,28712 73786 1481	22421 0430 10	1157 50 70	1 19 70	19		
193700	5,28712 96207 1911	22420 9272 59	1157 49 50	1 19 70	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193700	5,28712 96207 1911	22420 9272 59	1157 49 50	1 19 70	19		
1	5,28713 18628 1184	22420 8115 09	1157 48 30	1 19 70	19		
2	5,28713 41048 9299	22420 6957 61	1157 47 10	1 19 70	19		
3	5,28713 63469 6257	22420 5800 14	1157 45 90	1 19 70	19		
4	5,28713 85890 2057	22420 4642 68	1157 44 70	1 19 70	19		
5	5,28714 08310 6700	22420 3485 23	1157 43 50	1 19 70	19		
6	5,28714 30731 0185	22420 2327 79	1157 42 30	1 19 70	19		
7	5,28714 53151 2513	22420 1170 37	1157 41 10	1 19 70	19		
8	5,28714 75571 3683	22420 0012 96	1157 39 90	1 19 70	19		
9	5,28714 97991 3696	22419 8855 56	1157 38 70	1 19 70	19		
193710	5,28715 20411 2552	22419 7698 17	1157 37 50	1 19 70	19		
11	5,28715 42831 0250	22419 6540 79	1157 36 30	1 19 70	19		
12	5,28715 65250 6791	22419 5383 43	1157 35 10	1 19 70	19		
13	5,28715 87670 2174	22419 4226 08	1157 33 90	1 19 70	19		
14	5,28716 10089 6400	22419 3068 74	1157 32 70	1 19 70	19		
15	5,28716 32508 9469	22419 1911 41	1157 31 50	1 19 70	19		
16	5,28716 54928 1380	22419 0754 09	1157 30 30	1 19 70	19		
17	5,28716 77347 2134	22418 9596 79	1157 29 10	1 19 70	19		
18	5,28716 99766 1731	22418 8439 50	1157 27 90	1 19 70	19		
19	5,28717 22185 0171	22418 7282 22	1157 26 70	1 19 70	19		
193720	5,28717 44603 7453	22418 6124 95	1157 25 50	1 19 70	19		
21	5,28717 67022 3578	22418 4967 69	1157 24 30	1 19 70	19		
22	5,28717 89440 8546	22418 3810 45	1157 23 10	1 19 70	19		
23	5,28718 11859 2356	22418 2653 22	1157 21 90	1 19 70	19		
24	5,28718 34277 5009	22418 1496 00	1157 20 70	1 19 70	19		
25	5,28718 56695 6505	22418 0338 79	1157 19 50	1 19 70	19		
26	5,28718 79113 6844	22417 9181 59	1157 18 30	1 19 70	19		
27	5,28719 01531 6026	22417 8024 41	1157 17 10	1 19 70	19		
28	5,28719 23949 4050	22417 6867 24	1157 15 90	1 19 70	19		
29	5,28719 46367 0917	22417 5710 08	1157 14 70	1 19 70	19		
193730	5,28719 68784 6627	22417 4552 93	1157 13 50	1 19 70	19		
31	5,28719 91202 1180	22417 3395 79	1157 12 30	1 19 70	19		
32	5,28720 13619 4576	22417 2238 67	1157 11 10	1 19 70	19		
33	5,28720 36036 6815	22417 1081 56	1157 09 90	1 19 70	19		
34	5,28720 58453 7897	22416 9924 46	1157 08 70	1 19 70	19		
35	5,28720 80870 7821	22416 8767 37	1157 07 50	1 19 70	19		
36	5,28721 03287 6588	22416 7610 29	1157 06 30	1 19 70	19		
37	5,28721 25704 4198	22416 6453 23	1157 05 10	1 19 70	19		
38	5,28721 48121 0651	22416 5296 18	1157 03 90	1 19 70	19		
39	5,28721 70537 5947	22416 4139 14	1157 02 70	1 19 70	19		
193740	5,28721 92954 0086	22416 2982 11	1157 01 50	1 19 70	19		
41	5,28722 15370 3068	22416 1825 09	1157 00 30	1 19 70	19		
42	5,28722 37786 4893	22416 0668 09	1156 99 10	1 19 70	19		
43	5,28722 60202 5561	22415 9511 10	1156 97 90	1 19 70	19		
44	5,28722 82618 5072	22415 8354 12	1156 96 70	1 19 70	19		
45	5,28723 05034 3426	22415 7197 15	1156 95 50	1 19 70	19		
46	5,28723 27450 0623	22415 6040 19	1156 94 30	1 19 70	19		
47	5,28723 49865 6663	22415 4883 25	1156 93 10	1 19 70	19		
48	5,28723 72281 1546	22415 3726 32	1156 91 90	1 19 70	19		
49	5,28723 94696 5272	22415 2569 40	1156 90 70	1 19 70	19		
193750	5,28724 17111 7841	22415 1412 49	1156 89 50	1 19 70	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193750	5,28724 17111 7841	22415 1412 49	1156 89 50	1 19 70	19		
51	5,28724 39526 9253	22415 0255 59	1156 88 30	1 19 70	19		
52	5,28724 61941 9509	22414 9098 71	1156 87 10	1 19 70	19		
53	5,28724 84356 8608	22414 7941 84	1156 85 90	1 19 70	19		
54	5,28725 06771 6550	22414 6784 98	1156 84 70	1 19 70	19		
55	5,28725 29186 3335	22414 5628 13	1156 83 50	1 19 70	19		
56	5,28725 51600 8963	22414 4471 29	1156 82 30	1 19 70	19		
57	5,28725 74015 3434	22414 3314 47	1156 81 10	1 19 70	19		
58	5,28725 96429 6748	22414 2157 66	1156 79 90	1 19 70	19		
59	5,28726 18843 8906	22414 1000 86	1156 78 70	1 19 70	19		
193760	5,28726 41257 9907	22413 9844 07	1156 77 50	1 19 70	19		
61	5,28726 63671 9751	22413 8687 29	1156 76 30	1 19 70	19		
62	5,28726 86085 8438	22413 7530 53	1156 75 10	1 19 70	19		
63	5,28727 08499 5969	22413 6373 78	1156 73 90	1 19 70	19		
64	5,28727 30913 2343	22413 5217 04	1156 72 70	1 19 70	19		
65	5,28727 53326 7560	22413 4060 31	1156 71 50	1 19 70	19		
66	5,28727 75740 1620	22413 2903 59	1156 70 30	1 19 70	19		
67	5,28727 98153 4524	22413 1746 89	1156 69 10	1 19 70	19		
68	5,28728 20566 6271	22413 0590 20	1156 67 90	1 19 70	19		
69	5,28728 42979 6861	22412 9433 52	1156 66 70	1 19 70	19		
193770	5,28728 65392 6295	22412 8276 85	1156 65 50	1 19 70	19		
71	5,28728 87805 4572	22412 7120 19	1156 64 30	1 19 70	19		
72	5,28729 10218 1692	22412 5963 55	1156 63 10	1 19 70	19		
73	5,28729 32630 7656	22412 4806 92	1156 61 90	1 19 70	19		
74	5,28729 55043 2463	22412 3650 30	1156 60 70	1 19 70	19		
75	5,28729 77455 6113	22412 2493 69	1156 59 50	1 19 70	19		
76	5,28729 99867 8607	22412 1337 09	1156 58 30	1 19 70	19		
77	5,28730 22279 9944	22412 0180 51	1156 57 10	1 19 70	19		
78	5,28730 44692 0125	22411 9023 94	1156 55 90	1 19 70	19		
79	5,28730 67103 9149	22411 7867 38	1156 54 70	1 19 70	19		
193780	5,28730 89515 7016	22411 6710 83	1156 53 50	1 19 70	19		
81	5,28731 11927 3727	22411 5554 29	1156 52 30	1 19 70	19		
82	5,28731 34338 9281	22411 4397 77	1156 51 10	1 19 70	19		
83	5,28731 56750 3679	22411 3241 26	1156 49 90	1 19 70	19		
84	5,28731 79161 6920	22411 2084 76	1156 48 70	1 19 70	19		
85	5,28732 01572 9005	22411 0928 27	1156 47 50	1 19 70	19		
86	5,28732 23983 9933	22410 9771 79	1156 46 30	1 19 70	19		
87	5,28732 46394 9705	22410 8615 33	1156 45 10	1 19 70	19		
88	5,28732 68805 8320	22410 7458 88	1156 43 90	1 19 70	19		
89	5,28732 91216 5779	22410 6302 44	1156 42 70	1 19 70	19		
193790	5,28733 13627 2081	22410 5146 01	1156 41 50	1 19 70	19		
91	5,28733 36037 7227	22410 3989 59	1156 40 30	1 19 70	19		
92	5,28733 58448 1217	22410 2833 19	1156 39 10	1 19 70	19		
93	5,28733 80858 4050	22410 1676 80	1156 37 90	1 19 70	19		
94	5,28734 03268 5727	22410 0520 42	1156 36 70	1 19 70	19		
95	5,28734 25678 6247	22409 9364 05	1156 35 50	1 19 70	19		
96	5,28734 48088 5611	22409 8207 69	1156 34 30	1 19 70	19		
97	5,28734 70498 3819	22409 7051 35	1156 33 10	1 19 70	19		
98	5,28734 92908 0870	22409 5895 02	1156 31 90	1 19 70	19		
99	5,28735 15317 6765	22409 4738 70	1156 30 70	1 19 70	19		
193800	5,28735 37727 1504	22409 3582 39	1156 29 50	1 19 70	19		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193800	5,28735 37727 1475	22409 3581 75	1156 30 47	1 19 33	18		
1	5,28735 60136 5057	22409 2425 45	1156 29 28	1 19 33	18		
2	5,28735 82545 7482	22409 1269 16	1156 28 09	1 19 33	18		
3	5,28736 04954 8751	22409 0112 88	1156 26 90	1 19 33	18		
4	5,28736 27363 8864	22408 8956 61	1156 25 71	1 19 33	18		
5	5,28736 49772 7821	22408 7800 35	1156 24 52	1 19 33	18		
6	5,28736 72181 5621	22408 6644 10	1156 23 33	1 19 33	18		
7	5,28736 94590 2265	22408 5487 87	1156 22 14	1 19 33	18		
8	5,28737 16998 7753	22408 4331 65	1156 20 95	1 19 33	18		
9	5,28737 39407 2085	22408 3175 44	1156 19 76	1 19 33	18		
193810	5,28737 61815 5260	22408 2019 24	1156 18 57	1 19 33	18		
11	5,28737 84223 7279	22408 0863 05	1156 17 38	1 19 33	18		
12	5,28738 06631 8142	22407 9706 88	1156 16 19	1 19 33	18		
13	5,28738 29039 7849	22407 8550 72	1156 15 00	1 19 33	18		
14	5,28738 51447 6400	22407 7394 57	1156 13 81	1 19 33	18		
15	5,28738 73855 3795	22407 6238 43	1156 12 62	1 19 33	18		
16	5,28738 96263 0033	22407 5082 30	1156 11 43	1 19 33	18		
17	5,28739 18670 5115	22407 3926 19	1156 10 24	1 19 33	18		
18	5,28739 41077 9041	22407 2770 09	1156 09 05	1 19 33	18		
19	5,28739 63485 1811	22407 1614 00	1156 07 86	1 19 33	18		
193820	5,28739 85892 3425	22407 0457 92	1156 06 67	1 19 33	18		
21	5,28740 08299 3883	22406 9301 85	1156 05 48	1 19 33	18		
22	5,28740 30706 3185	22406 8145 80	1156 04 29	1 19 33	18		
23	5,28740 53113 1331	22406 6989 76	1156 03 10	1 19 33	18		
24	5,28740 75519 8321	22406 5833 73	1156 01 91	1 19 33	18		
25	5,28740 97926 4155	22406 4677 71	1156 00 72	1 19 33	18		
26	5,28741 20332 8833	22406 3521 70	1155 99 53	1 19 33	18		
27	5,28741 42739 2355	22406 2365 70	1155 98 34	1 19 33	18		
28	5,28741 65145 4721	22406 1209 72	1155 97 15	1 19 33	18		
29	5,28741 87551 5931	22406 0053 75	1155 95 96	1 19 33	18		
193830	5,28742 09957 5985	22405 8897 79	1155 94 77	1 19 33	18		
31	5,28742 32363 4883	22405 7741 84	1155 93 58	1 19 33	18		
32	5,28742 54769 2625	22405 6585 90	1155 92 39	1 19 33	18		
33	5,28742 77174 9211	22405 5429 98	1155 91 20	1 19 33	18		
34	5,28742 99580 4641	22405 4274 07	1155 90 01	1 19 33	18		
35	5,28743 21985 8915	22405 3118 17	1155 88 82	1 19 33	18		
36	5,28743 44391 2033	22405 1962 28	1155 87 63	1 19 33	18		
37	5,28743 66796 3995	22405 0806 40	1155 86 44	1 19 33	18		
38	5,28743 89201 4801	22404 9650 54	1155 85 25	1 19 33	18		
39	5,28744 11606 4452	22404 8494 69	1155 84 06	1 19 33	18		
193840	5,28744 34011 2947	22404 7338 85	1155 82 87	1 19 33	18		
41	5,28744 56416 0286	22404 6183 02	1155 81 68	1 19 33	18		
42	5,28744 78820 6469	22404 5027 20	1155 80 49	1 19 33	18		
43	5,28745 01225 1496	22404 3871 40	1155 79 30	1 19 33	18		
44	5,28745 23629 5367	22404 2715 61	1155 78 11	1 19 33	18		
45	5,28745 46033 8083	22404 1559 83	1155 76 92	1 19 33	18		
46	5,28745 68437 9643	22404 0404 06	1155 75 73	1 19 33	18		
47	5,28745 90842 0047	22403 9248 30	1155 74 54	1 19 33	18		
48	5,28746 13245 9295	22403 8092 55	1155 73 35	1 19 33	18		
49	5,28746 35649 7388	22403 6936 82	1155 72 16	1 19 33	18		
193850	5,28746 58053 4325	22403 5781 10	1155 70 97	1 19 33	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193850	5,28746'58053'4325	'22403'5781'10	'1155'70'97	'1'19'33	'18		
51	5,28746'80457'0106	'22403'4625'39	'1155'69'78	'1'19'33	'18		
52	5,28747'02860'4731	'22403'3469'69	'1155'68'59	'1'19'33	'18		
53	5,28747'25263'8201	'22403'2314'00	'1155'67'40	'1'19'33	'18		
54	5,28747'47667'0515	'22403'1158'33	'1155'66'21	'1'19'33	'18		
55	5,28747'70070'1673	'22403'0002'67	'1155'65'02	'1'19'33	'18		
56	5,28747'92473'1676	'22402'8847'02	'1155'63'83	'1'19'33	'18		
57	5,28748'14876'0523	'22402'7691'38	'1155'62'64	'1'19'33	'18		
58	5,28748'37278'8214	'22402'6535'75	'1155'61'45	'1'19'33	'18		
59	5,28748'59681'4750	'22402'5380'14	'1155'60'26	'1'19'33	'18		
193860	5,28748'82084'0130	'22402'4224'54	'1155'59'07	'1'19'33	'18		
61	5,28749'04486'4355	'22402'3068'95	'1155'57'88	'1'19'33	'18		
62	5,28749'26888'7424	'22402'1913'37	'1155'56'69	'1'19'33	'18		
63	5,28749'49290'9337	'22402'0757'80	'1155'55'50	'1'19'33	'18		
64	5,28749'71693'0095	'22401'9602'24	'1155'54'31	'1'19'33	'18		
65	5,28749'94094'9697	'22401'8446'70	'1155'53'12	'1'19'33	'18		
66	5,28750'16496'8144	'22401'7291'17	'1155'51'93	'1'19'33	'18		
67	5,28750'38898'5435	'22401'6135'65	'1155'50'74	'1'19'33	'18		
68	5,28750'61300'1571	'22401'4980'14	'1155'49'55	'1'19'33	'18		
69	5,28750'83701'6551	'22401'3824'64	'1155'48'36	'1'19'33	'18		
193870	5,28751'06103'0376	'22401'2669'16	'1155'47'17	'1'19'33	'18		
71	5,28751'28504'3045	'22401'1513'69	'1155'45'98	'1'19'33	'18		
72	5,28751'50905'4559	'22401'0358'23	'1155'44'79	'1'19'33	'18		
73	5,28751'73306'4917	'22400'9202'78	'1155'43'60	'1'19'33	'18		
74	5,28751'95707'4120	'22400'8047'34	'1155'42'41	'1'19'33	'18		
75	5,28752'18108'2167	'22400'6891'92	'1155'41'22	'1'19'33	'18		
76	5,28752'40508'9059	'22400'5736'51	'1155'40'03	'1'19'33	'18		
77	5,28752'62909'4796	'22400'4581'11	'1155'38'84	'1'19'33	'18		
78	5,28752'85309'9377	'22400'3425'72	'1155'37'65	'1'19'33	'18		
79	5,28753'07710'2803	'22400'2270'34	'1155'36'46	'1'19'33	'18		
193880	5,28753'30110'5073	'22400'1114'98	'1155'35'27	'1'19'33	'18		
81	5,28753'52510'6188	'22399'9959'63	'1155'34'08	'1'19'33	'18		
82	5,28753'74910'6148	'22399'8804'29	'1155'32'89	'1'19'33	'18		
83	5,28753'97310'4952	'22399'7648'96	'1155'31'70	'1'19'33	'18		
84	5,28754'19710'2601	'22399'6493'64	'1155'30'51	'1'19'33	'18		
85	5,28754'42109'9095	'22399'5338'33	'1155'29'32	'1'19'33	'18		
86	5,28754'64509'4433	'22399'4183'04	'1155'28'13	'1'19'33	'18		
87	5,28754'86908'8616	'22399'3027'76	'1155'26'94	'1'19'33	'18		
88	5,28755'09308'1644	'22399'1872'49	'1155'25'75	'1'19'33	'18		
89	5,28755'31707'3516	'22399'0717'23	'1155'24'56	'1'19'33	'18		
193890	5,28755'54106'4233	'22398'9561'98	'1155'23'37	'1'19'33	'18		
91	5,28755'76505'3795	'22398'8406'75	'1155'22'18	'1'19'33	'18		
92	5,28755'98904'2202	'22398'7251'53	'1155'20'99	'1'19'33	'18		
93	5,28756'21302'9454	'22398'6096'32	'1155'19'80	'1'19'33	'18		
94	5,28756'43701'5550	'22398'4941'12	'1155'18'61	'1'19'33	'18		
95	5,28756'66100'0491	'22398'3785'93	'1155'17'42	'1'19'33	'18		
96	5,28756'88498'4277	'22398'2630'76	'1155'16'23	'1'19'33	'18		
97	5,28757'10896'6908	'22398'1475'60	'1155'15'04	'1'19'33	'18		
98	5,28757'33294'8384	'22398'0320'45	'1155'13'85	'1'19'33	'18		
99	5,28757'55692'8704	'22397'9165'31	'1155'12'66	'1'19'33	'18		
193900	5,28757'78090'7869	'22397'8010'18	'1155'11'47	'1'19'33	'18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193900	5,28757 78090 7869	22397 8010 18	1155 11 47	1 19 33	18		
1	5,28758 00488 5879	22397 6855 07	1155 10 28	1 19 33	18		
2	5,28758 22886 2734	22397 5699 97	1155 09 09	1 19 33	18		
3	5,28758 45283 8434	22397 4544 88	1155 07 90	1 19 33	18		
4	5,28758 67681 2979	22397 3389 80	1155 06 71	1 19 33	18		
5	5,28758 90078 6369	22397 2234 73	1155 05 52	1 19 33	18		
6	5,28759 12475 8604	22397 1079 67	1155 04 33	1 19 33	18		
7	5,28759 34872 9684	22396 9924 63	1155 03 14	1 19 33	18		
8	5,28759 57269 9609	22396 8769 60	1155 01 95	1 19 33	18		
9	5,28759 79666 8379	22396 7614 58	1155 00 76	1 19 33	18		
193910	5,28760 02063 5994	22396 6459 57	1154 99 57	1 19 33	18		
11	5,28760 24460 2454	22396 5304 57	1154 98 38	1 19 33	18		
12	5,28760 46856 7759	22396 4149 59	1154 97 19	1 19 33	18		
13	5,28760 69253 1909	22396 2994 62	1154 96 00	1 19 33	18		
14	5,28760 91649 4904	22396 1839 66	1154 94 81	1 19 33	18		
15	5,28761 14045 6744	22396 0684 71	1154 93 62	1 19 33	18		
16	5,28761 36441 7429	22395 9529 77	1154 92 43	1 19 33	18		
17	5,28761 58837 6959	22395 8374 85	1154 91 24	1 19 33	18		
18	5,28761 81233 5334	22395 7219 94	1154 90 05	1 19 33	18		
19	5,28762 03629 2554	22395 6065 04	1154 88 86	1 19 33	18		
193920	5,28762 26024 8619	22395 4910 15	1154 87 67	1 19 33	18		
21	5,28762 48420 3529	22395 3755 27	1154 86 48	1 19 33	18		
22	5,28762 70815 7284	22395 2600 41	1154 85 29	1 19 33	18		
23	5,28762 93210 9884	22395 1445 56	1154 84 10	1 19 33	18		
24	5,28763 15606 1330	22395 0290 72	1154 82 91	1 19 33	18		
25	5,28763 38001 1621	22394 9135 89	1154 81 72	1 19 33	18		
26	5,28763 60396 0757	22394 7981 07	1154 80 53	1 19 33	18		
27	5,28763 82790 8738	22394 6826 26	1154 79 34	1 19 33	18		
28	5,28764 05185 5564	22394 5671 47	1154 78 15	1 19 33	18		
29	5,28764 27580 1235	22394 4516 69	1154 76 96	1 19 33	18		
193930	5,28764 49974 5752	22394 3361 92	1154 75 77	1 19 33	18		
31	5,28764 72368 9114	22394 2207 16	1154 74 58	1 19 33	18		
32	5,28764 94763 1321	22394 1052 41	1154 73 39	1 19 33	18		
33	5,28765 17157 2373	22393 9897 68	1154 72 20	1 19 33	18		
34	5,28765 39551 2271	22393 8742 96	1154 71 01	1 19 33	18		
35	5,28765 61945 1014	22393 7588 25	1154 69 82	1 19 33	18		
36	5,28765 84338 8602	22393 6433 55	1154 68 63	1 19 33	18		
37	5,28766 06732 5036	22393 5278 86	1154 67 44	1 19 33	18		
38	5,28766 29126 0315	22393 4124 19	1154 66 25	1 19 33	18		
39	5,28766 51519 4439	22393 2969 53	1154 65 06	1 19 33	18		
193940	5,28766 73912 7409	22393 1814 88	1154 63 87	1 19 33	18		
41	5,28766 96305 9224	22393 0660 24	1154 62 68	1 19 33	18		
42	5,28767 18698 9884	22392 9505 61	1154 61 49	1 19 33	18		
43	5,28767 41091 9390	22392 8351 00	1154 60 30	1 19 33	18		
44	5,28767 63484 7741	22392 7196 40	1154 59 11	1 19 33	18		
45	5,28767 85877 4937	22392 6041 81	1154 57 92	1 19 33	18		
46	5,28768 08270 0979	22392 4887 23	1154 56 73	1 19 33	18		
47	5,28768 30662 5866	22392 3732 66	1154 55 54	1 19 33	18		
48	5,28768 53054 9599	22392 2578 10	1154 54 35	1 19 33	18		
49	5,28768 75447 2177	22392 1423 56	1154 53 16	1 19 33	18		
193950	5,28768 97839 3601	22392 0269 03	1154 51 97	1 19 33	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
193950	5,28768 97839 3601	22392 0269 03	1154 51 97	1 19 33	18		
51	5,28769 20231 3870	22391 9114 51	1154 50 78	1 19 33	18		
52	5,28769 42623 2985	22391 7960 00	1154 49 59	1 19 33	18		
53	5,28769 65015 0945	22391 6805 50	1154 48 40	1 19 33	18		
54	5,28769 87406 7751	22391 5651 02	1154 47 21	1 19 33	18		
55	5,28770 09798 3402	22391 4496 55	1154 46 02	1 19 33	18		
56	5,28770 32189 7899	22391 3342 09	1154 44 83	1 19 33	18		
57	5,28770 54581 1241	22391 2187 64	1154 43 64	1 19 33	18		
58	5,28770 76972 3429	22391 1033 20	1154 42 45	1 19 33	18		
59	5,28770 99363 4462	22390 9878 78	1154 41 26	1 19 33	18		
193960	5,28771 21754 4341	22390 8724 37	1154 40 07	1 19 33	18		
61	5,28771 44145 3065	22390 7569 97	1154 38 88	1 19 33	18		
62	5,28771 66536 0635	22390 6415 58	1154 37 69	1 19 33	18		
63	5,28771 88926 7051	22390 5261 20	1154 36 50	1 19 33	18		
64	5,28772 11317 2312	22390 4106 83	1154 35 31	1 19 33	18		
65	5,28772 33707 6419	22390 2952 48	1154 34 12	1 19 33	18		
66	5,28772 56097 9371	22390 1798 14	1154 32 93	1 19 33	18		
67	5,28772 78488 1169	22390 0643 81	1154 31 74	1 19 33	18		
68	5,28773 00878 1813	22389 9489 49	1154 30 55	1 19 33	18		
69	5,28773 23268 1302	22389 8335 18	1154 29 36	1 19 33	18		
193970	5,28773 45657 9637	22389 7180 89	1154 28 17	1 19 33	18		
71	5,28773 68047 6818	22389 6026 61	1154 26 98	1 19 33	18		
72	5,28773 90437 2845	22389 4872 34	1154 25 79	1 19 33	18		
73	5,28774 12826 7717	22389 3718 08	1154 24 60	1 19 33	18		
74	5,28774 35216 1435	22389 2563 83	1154 23 41	1 19 33	18		
75	5,28774 57605 3999	22389 1409 60	1154 22 22	1 19 33	18		
76	5,28774 79994 5409	22389 0255 38	1154 21 03	1 19 33	18		
77	5,28775 02383 5664	22388 9101 17	1154 19 84	1 19 33	18		
78	5,28775 24772 4765	22388 7946 97	1154 18 65	1 19 33	18		
79	5,28775 47161 2712	22388 6792 78	1154 17 46	1 19 33	18		
193980	5,28775 69549 9505	22388 5638 61	1154 16 27	1 19 33	18		
81	5,28775 91938 5144	22388 4484 45	1154 15 08	1 19 33	18		
82	5,28776 14326 9628	22388 3330 30	1154 13 89	1 19 33	18		
83	5,28776 36715 2958	22388 2176 16	1154 12 70	1 19 33	18		
84	5,28776 59103 5134	22388 1022 03	1154 11 51	1 19 33	18		
85	5,28776 81491 6156	22387 9867 91	1154 10 32	1 19 33	18		
86	5,28777 03879 6024	22387 8713 81	1154 09 13	1 19 33	18		
87	5,28777 26267 4738	22387 7559 72	1154 07 94	1 19 33	18		
88	5,28777 48655 2298	22387 6405 64	1154 06 75	1 19 33	18		
89	5,28777 71042 8704	22387 5251 57	1154 05 56	1 19 33	18		
193990	5,28777 93430 3956	22387 4097 51	1154 04 37	1 19 33	18		
91	5,28778 15817 8054	22387 2943 47	1154 03 18	1 19 33	18		
92	5,28778 38205 0997	22387 1789 44	1154 01 99	1 19 33	18		
93	5,28778 60592 2786	22387 0635 42	1154 00 80	1 19 33	18		
94	5,28778 82979 3421	22386 9481 41	1153 99 61	1 19 33	18		
95	5,28779 05366 2902	22386 8327 41	1153 98 42	1 19 33	18		
96	5,28779 27753 1229	22386 7173 43	1153 97 23	1 19 33	18		
97	5,28779 50139 8402	22386 6019 46	1153 96 04	1 19 33	18		
98	5,28779 72526 4421	22386 4865 50	1153 94 85	1 19 33	18		
99	5,28779 94912 9287	22386 3711 55	1153 93 66	1 19 33	18		
194000	5,28780 17299 2999	22386 2557 61	1153 92 47	1 19 33	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194000	5,28780 17299 3023	22386 2558 04	1153 92 18	1 18 96	18		
1	5,28780 39685 5581	22386 1404 12	1153 90 99	1 18 96	18		
2	5,28780 62071 6985	22386 0250 21	1153 89 80	1 18 96	18		
3	5,28780 84457 7235	22385 9096 31	1153 88 61	1 18 96	18		
4	5,28781 06843 6331	22385 7942 42	1153 87 42	1 18 96	18		
5	5,28781 29229 4273	22385 6788 55	1153 86 23	1 18 96	18		
6	5,28781 51615 1062	22385 5634 69	1153 85 04	1 18 96	18		
7	5,28781 74000 6697	22385 4480 84	1153 83 85	1 18 96	18		
8	5,28781 96386 1178	22385 3327 00	1153 82 66	1 18 96	18		
9	5,28782 18771 4505	22385 2173 17	1153 81 47	1 18 96	18		
194010	5,28782 41156 6678	22385 1019 36	1153 80 28	1 18 96	18		
11	5,28782 63541 7697	22384 9865 56	1153 79 09	1 18 96	18		
12	5,28782 85926 7563	22384 8711 77	1153 77 90	1 18 96	18		
13	5,28783 08311 6275	22384 7557 99	1153 76 71	1 18 96	18		
14	5,28783 30696 3833	22384 6404 22	1153 75 52	1 18 96	18		
15	5,28783 53081 0237	22384 5250 46	1153 74 33	1 18 96	18		
16	5,28783 75465 5487	22384 4096 72	1153 73 14	1 18 96	18		
17	5,28783 97849 9584	22384 2942 99	1153 71 95	1 18 96	18		
18	5,28784 20234 2527	22384 1789 27	1153 70 76	1 18 96	18		
19	5,28784 42618 4316	22384 0635 56	1153 69 57	1 18 96	18		
194020	5,28784 65002 4952	22383 9481 86	1153 68 38	1 18 96	18		
21	5,28784 87386 4434	22383 8328 18	1153 67 19	1 18 96	18		
22	5,28785 09770 2762	22383 7174 51	1153 66 00	1 18 96	18		
23	5,28785 32153 9937	22383 6020 85	1153 64 81	1 18 96	18		
24	5,28785 54537 5958	22383 4867 20	1153 63 62	1 18 96	18		
25	5,28785 76921 0825	22383 3713 56	1153 62 43	1 18 96	18		
26	5,28785 99304 4539	22383 2559 94	1153 61 24	1 18 96	18		
27	5,28786 21687 7099	22383 1406 33	1153 60 05	1 18 96	18		
28	5,28786 44070 8505	22383 0252 73	1153 58 86	1 18 96	18		
29	5,28786 66453 8758	22382 9099 14	1153 57 67	1 18 96	18		
194030	5,28786 88836 7857	22382 7945 56	1153 56 48	1 18 96	18		
31	5,28787 11219 5803	22382 6792 00	1153 55 29	1 18 96	18		
32	5,28787 33602 2595	22382 5638 45	1153 54 10	1 18 96	18		
33	5,28787 55984 8233	22382 4484 91	1153 52 91	1 18 96	18		
34	5,28787 78367 2718	22382 3331 38	1153 51 72	1 18 96	18		
35	5,28788 00749 6049	22382 2177 86	1153 50 53	1 18 96	18		
36	5,28788 23131 8227	22382 1024 35	1153 49 34	1 18 96	18		
37	5,28788 45513 9251	22381 9870 86	1153 48 15	1 18 96	18		
38	5,28788 67895 9122	22381 8717 38	1153 46 96	1 18 96	18		
39	5,28788 90277 7839	22381 7563 91	1153 45 77	1 18 96	18		
194040	5,28789 12659 5403	22381 6410 45	1153 44 58	1 18 96	18		
41	5,28789 35041 1813	22381 5257 00	1153 43 39	1 18 96	18		
42	5,28789 57422 7070	22381 4103 57	1153 42 20	1 18 96	18		
43	5,28789 79804 1174	22381 2950 15	1153 41 01	1 18 96	18		
44	5,28790 02185 4124	22381 1796 74	1153 39 82	1 18 96	18		
45	5,28790 24566 5921	22381 0643 34	1153 38 63	1 18 96	18		
46	5,28790 46947 6564	22380 9489 95	1153 37 44	1 18 96	18		
47	5,28790 69328 6054	22380 8336 58	1153 36 25	1 18 96	18		
48	5,28790 91709 4391	22380 7183 22	1153 35 06	1 18 96	18		
49	5,28791 14090 1574	22380 6029 87	1153 33 87	1 18 96	18		
194050	5,28791 36470 7604	22380 4876 53	1153 32 68	1 18 96	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194050	5,28791 36470 7604	22380 4876 53	1153 32 68	1 18 96	18		
51	5,28791 58851 2481	22380 3723 20	1153 31 49	1 18 96	18		
52	5,28791 81231 6204	22380 2569 89	1153 30 30	1 18 96	18		
53	5,28792 03611 8774	22380 1416 59	1153 29 11	1 18 96	18		
54	5,28792 25992 0191	22380 0263 30	1153 27 92	1 18 96	18		
55	5,28792 48372 0454	22379 9110 02	1153 26 73	1 18 96	18		
56	5,28792 70751 9564	22379 7956 75	1153 25 54	1 18 96	18		
57	5,28792 93131 7521	22379 6803 49	1153 24 35	1 18 96	18		
58	5,28793 15511 4324	22379 5650 25	1153 23 16	1 18 96	18		
59	5,28793 37890 9974	22379 4497 02	1153 21 97	1 18 96	18		
194060	5,28793 60270 4471	22379 3343 80	1153 20 78	1 18 96	18		
61	5,28793 82649 7815	22379 2190 59	1153 19 59	1 18 96	18		
62	5,28794 05029 0006	22379 1037 39	1153 18 40	1 18 96	18		
63	5,28794 27408 1043	22378 9884 21	1153 17 21	1 18 96	18		
64	5,28794 49787 0927	22378 8731 04	1153 16 02	1 18 96	18		
65	5,28794 72165 9658	22378 7577 88	1153 14 83	1 18 96	18		
66	5,28794 94544 7236	22378 6424 73	1153 13 64	1 18 96	18		
67	5,28795 16923 3661	22378 5271 59	1153 12 45	1 18 96	18		
68	5,28795 39301 8933	22378 4118 47	1153 11 26	1 18 96	18		
69	5,28795 61680 3051	22378 2965 36	1153 10 07	1 18 96	18		
194070	5,28795 84058 6016	22378 1812 26	1153 08 88	1 18 96	18		
71	5,28796 06436 7828	22378 0659 17	1153 07 69	1 18 96	18		
72	5,28796 28814 8487	22377 9506 09	1153 06 50	1 18 96	18		
73	5,28796 51192 7993	22377 8353 02	1153 05 31	1 18 96	18		
74	5,28796 73570 6346	22377 7199 97	1153 04 12	1 18 96	18		
75	5,28796 95948 3546	22377 6046 93	1153 02 93	1 18 96	18		
76	5,28797 18325 9593	22377 4893 90	1153 01 74	1 18 96	18		
77	5,28797 40703 4487	22377 3740 88	1153 00 55	1 18 96	18		
78	5,28797 63080 8228	22377 2587 87	1152 99 36	1 18 96	18		
79	5,28797 85458 0816	22377 1434 88	1152 98 17	1 18 96	18		
194080	5,28798 07835 2251	22377 0281 90	1152 96 98	1 18 96	18		
81	5,28798 30212 2533	22376 9128 93	1152 95 79	1 18 96	18		
82	5,28798 52589 1662	22376 7975 97	1152 94 60	1 18 96	18		
83	5,28798 74965 9638	22376 6823 02	1152 93 41	1 18 96	18		
84	5,28798 97342 6461	22376 5670 09	1152 92 22	1 18 96	18		
85	5,28799 19719 2131	22376 4517 17	1152 91 03	1 18 96	18		
86	5,28799 42095 6648	22376 3364 26	1152 89 84	1 18 96	18		
87	5,28799 64472 0012	22376 2211 36	1152 88 65	1 18 96	18		
88	5,28799 86848 2223	22376 1058 47	1152 87 46	1 18 96	18		
89	5,28800 09224 3281	22375 9905 60	1152 86 27	1 18 96	18		
194090	5,28800 31600 3187	22375 8752 74	1152 85 08	1 18 96	18		
91	5,28800 53976 1940	22375 7599 89	1152 83 89	1 18 96	18		
92	5,28800 76351 9540	22375 6447 05	1152 82 70	1 18 96	18		
93	5,28800 98727 5987	22375 5294 22	1152 81 51	1 18 96	18		
94	5,28801 21103 1281	22375 4141 40	1152 80 32	1 18 96	18		
95	5,28801 43478 5422	22375 2988 60	1152 79 13	1 18 96	18		
96	5,28801 65853 8411	22375 1835 81	1152 77 94	1 18 96	18		
97	5,28801 88229 0247	22375 0683 03	1152 76 75	1 18 96	18		
98	5,28802 10604 0930	22374 9530 26	1152 75 56	1 18 96	18		
99	5,28802 32979 0460	22374 8377 50	1152 74 37	1 18 96	18		
194100	5,28802 55353 8838	22374 7224 76	1152 73 18	1 18 96	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194100	5,28802'55353'8838	'22374'7224'76	'1152'73'18	'1'18'96	'18		
1	5,28802'77728'6063	'22374'6072'03	'1152'71'99	'1'18'96	'18		
2	5,28803'00103'2135	'22374'4919'31	'1152'70'80	'1'18'96	'18		
3	5,28803'22477'7054	'22374'3766'60	'1152'69'61	'1'18'96	'18		
4	5,28803'44852'0821	'22374'2613'90	'1152'68'42	'1'18'96	'18		
5	5,28803'67226'3435	'22374'1461'22	'1152'67'23	'1'18'96	'18		
6	5,28803'89600'4896	'22374'0308'55	'1152'66'04	'1'18'96	'18		
7	5,28804'11974'5205	'22373'9155'89	'1152'64'85	'1'18'96	'18		
8	5,28804'34348'4361	'22373'8003'24	'1152'63'66	'1'18'96	'18		
9	5,28804'56722'2364	'22373'6850'60	'1152'62'47	'1'18'96	'18		
194110	5,28804'79095'9215	'22373'5697'98	'1152'61'28	'1'18'96	'18		
11	5,28805'01469'4913	'22373'4545'37	'1152'60'09	'1'18'96	'18		
12	5,28805'23842'9458	'22373'3392'77	'1152'58'90	'1'18'96	'18		
13	5,28805'46216'2851	'22373'2240'18	'1152'57'71	'1'18'96	'18		
14	5,28805'68589'5091	'22373'1087'60	'1152'56'52	'1'18'96	'18		
15	5,28805'90962'6179	'22372'9935'03	'1152'55'33	'1'18'96	'18		
16	5,28806'13335'6114	'22372'8782'48	'1152'54'14	'1'18'96	'18		
17	5,28806'35708'4896	'22372'7629'94	'1152'52'95	'1'18'96	'18		
18	5,28806'58081'2526	'22372'6477'41	'1152'51'76	'1'18'96	'18		
19	5,28806'80453'9003	'22372'5324'89	'1152'50'57	'1'18'96	'18		
194120	5,28807'02826'4328	'22372'4172'38	'1152'49'38	'1'18'96	'18		
21	5,28807'25198'8500	'22372'3019'89	'1152'48'19	'1'18'96	'18		
22	5,28807'47571'1520	'22372'1867'41	'1152'47'00	'1'18'96	'18		
23	5,28807'69943'3387	'22372'0714'94	'1152'45'81	'1'18'96	'18		
24	5,28807'92315'4102	'22371'9562'48	'1152'44'62	'1'18'96	'18		
25	5,28808'14687'3664	'22371'8410'03	'1152'43'43	'1'18'96	'18		
26	5,28808'37059'2074	'22371'7257'60	'1152'42'24	'1'18'96	'18		
27	5,28808'59430'9332	'22371'6105'18	'1152'41'05	'1'18'96	'18		
28	5,28808'81802'5437	'22371'4952'77	'1152'39'86	'1'18'96	'18		
29	5,28809'04174'0390	'22371'3800'37	'1152'38'67	'1'18'96	'18		
194130	5,28809'26545'4190	'22371'2647'98	'1152'37'48	'1'18'96	'18		
31	5,28809'48916'6838	'22371'1495'61	'1152'36'29	'1'18'96	'18		
32	5,28809'71287'8334	'22371'0343'25	'1152'35'10	'1'18'96	'18		
33	5,28809'93658'8677	'22370'9190'90	'1152'33'91	'1'18'96	'18		
34	5,28810'16029'7868	'22370'8038'56	'1152'32'72	'1'18'96	'18		
35	5,28810'38400'5907	'22370'6886'23	'1152'31'53	'1'18'96	'18		
36	5,28810'60771'2793	'22370'5733'91	'1152'30'34	'1'18'96	'18		
37	5,28810'83141'8527	'22370'4581'61	'1152'29'15	'1'18'96	'18		
38	5,28811'05512'3109	'22370'3429'32	'1152'27'96	'1'18'96	'18		
39	5,28811'27882'6538	'22370'2277'04	'1152'26'77	'1'18'96	'18		
194140	5,28811'50252'8815	'22370'1124'77	'1152'25'58	'1'18'96	'18		
41	5,28811'72622'9940	'22369'9972'51	'1152'24'39	'1'18'96	'18		
42	5,28811'94992'9913	'22369'8820'27	'1152'23'20	'1'18'96	'18		
43	5,28812'17362'8733	'22369'7668'04	'1152'22'01	'1'18'96	'18		
44	5,28812'39732'6401	'22369'6515'82	'1152'20'82	'1'18'96	'18		
45	5,28812'62102'2917	'22369'5363'61	'1152'19'63	'1'18'96	'18		
46	5,28812'84471'8281	'22369'4211'41	'1152'18'44	'1'18'96	'18		
47	5,28813'06841'2492	'22369'3059'23	'1152'17'25	'1'18'96	'18		
48	5,28813'29210'5551	'22369'1907'06	'1152'16'06	'1'18'96	'18		
49	5,28813'51579'7458	'22369'0754'90	'1152'14'87	'1'18'96	'18		
194150	5,28813'73948'8213	'22368'9602'75	'1152'13'68	'1'18'96	'18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194150	5,28813,73948,8213	22368,9602,75	1152,13,68	1,18,96	18		
51	5,28813,96317,7816	22368,8450,61	1152,12,49	1,18,96	18		
52	5,28814,18686,6267	22368,7298,49	1152,11,30	1,18,96	18		
53	5,28814,41055,3565	22368,6146,38	1152,10,11	1,18,96	18		
54	5,28814,63423,9711	22368,4994,28	1152,08,92	1,18,96	18		
55	5,28814,85792,4705	22368,3842,19	1152,07,73	1,18,96	18		
56	5,28815,08160,8547	22368,2690,11	1152,06,54	1,18,96	18		
57	5,28815,30529,1237	22368,1538,04	1152,05,35	1,18,96	18		
58	5,28815,52897,2775	22368,0385,99	1152,04,16	1,18,96	18		
59	5,28815,75265,3161	22367,9233,95	1152,02,97	1,18,96	18		
194160	5,28815,97633,2395	22367,8081,92	1152,01,78	1,18,96	18		
61	5,28816,20001,0477	22367,6929,90	1152,00,59	1,18,96	18		
62	5,28816,42368,7407	22367,5777,89	1151,99,40	1,18,96	18		
63	5,28816,64736,3185	22367,4625,90	1151,98,21	1,18,96	18		
64	5,28816,87103,7811	22367,3473,92	1151,97,02	1,18,96	18		
65	5,28817,09471,1285	22367,2321,95	1151,95,83	1,18,96	18		
66	5,28817,31838,3607	22367,1169,99	1151,94,64	1,18,96	18		
67	5,28817,54205,4777	22367,0018,04	1151,93,45	1,18,96	18		
68	5,28817,76572,4795	22366,8866,11	1151,92,26	1,18,96	18		
69	5,28817,98939,3661	22366,7714,19	1151,91,07	1,18,96	18		
194170	5,28818,21306,1375	22366,6562,28	1151,89,88	1,18,96	18		
71	5,28818,43672,7937	22366,5410,38	1151,88,69	1,18,96	18		
72	5,28818,66039,3347	22366,4258,49	1151,87,50	1,18,96	18		
73	5,28818,88405,7605	22366,3106,61	1151,86,31	1,18,96	18		
74	5,28819,10772,0712	22366,1954,75	1151,85,12	1,18,96	18		
75	5,28819,33138,2667	22366,0802,90	1151,83,93	1,18,96	18		
76	5,28819,55504,3470	22365,9651,06	1151,82,74	1,18,96	18		
77	5,28819,77870,3121	22365,8499,23	1151,81,55	1,18,96	18		
78	5,28820,00236,1620	22365,7347,41	1151,80,36	1,18,96	18		
79	5,28820,22601,8967	22365,6195,61	1151,79,17	1,18,96	18		
194180	5,28820,44967,5163	22365,5043,82	1151,77,98	1,18,96	18		
81	5,28820,67333,0207	22365,3892,04	1151,76,79	1,18,96	18		
82	5,28820,89698,4099	22365,2740,27	1151,75,60	1,18,96	18		
83	5,28821,12063,6839	22365,1588,51	1151,74,41	1,18,96	18		
84	5,28821,34428,8428	22365,0436,77	1151,73,22	1,18,96	18		
85	5,28821,56793,8865	22364,9285,04	1151,72,03	1,18,96	18		
86	5,28821,79158,8150	22364,8133,32	1151,70,84	1,18,96	18		
87	5,28822,01523,6283	22364,6981,61	1151,69,65	1,18,96	18		
88	5,28822,23888,3265	22364,5829,91	1151,68,46	1,18,96	18		
89	5,28822,46252,9095	22364,4678,23	1151,67,27	1,18,96	18		
194190	5,28822,68617,3773	22364,3526,56	1151,66,08	1,18,96	18		
91	5,28822,90981,7300	22364,2374,90	1151,64,89	1,18,96	18		
92	5,28823,13345,9675	22364,1223,25	1151,63,70	1,18,96	18		
93	5,28823,35710,0898	22364,0071,61	1151,62,51	1,18,96	18		
94	5,28823,58074,0970	22363,8919,98	1151,61,32	1,18,96	18		
95	5,28823,80437,9890	22363,7768,37	1151,60,13	1,18,96	18		
96	5,28824,02801,7658	22363,6616,77	1151,58,94	1,18,96	18		
97	5,28824,25165,4275	22363,5465,18	1151,57,75	1,18,96	18		
98	5,28824,47528,9740	22363,4313,60	1151,56,56	1,18,96	18		
99	5,28824,69892,4054	22363,3162,03	1151,55,37	1,18,96	18		
194200	5,28824,92255,7216	22363,2010,48	1151,54,18	1,18,96	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194200	5,28824 92255 7199	22363 2010 17	1151 54 63	1 18 59	18		
1	5,28825 14618 9209	22363 0858 62	1151 53 44	1 18 59	18		
2	5,28825 36982 0068	22362 9707 09	1151 52 25	1 18 59	18		
3	5,28825 59344 9775	22362 8555 57	1151 51 06	1 18 59	18		
4	5,28825 81707 8331	22362 7404 06	1151 49 87	1 18 59	18		
5	5,28826 04070 5735	22362 6252 56	1151 48 68	1 18 59	18		
6	5,28826 26433 1988	22362 5101 07	1151 47 49	1 18 59	18		
7	5,28826 48795 7089	22362 3949 60	1151 46 30	1 18 59	18		
8	5,28826 71158 1039	22362 2798 14	1151 45 11	1 18 59	18		
9	5,28826 93520 3837	22362 1646 69	1151 43 92	1 18 59	18		
194210	5,28827 15882 5484	22362 0495 25	1151 42 73	1 18 59	18		
11	5,28827 38244 5979	22361 9343 82	1151 41 54	1 18 59	18		
12	5,28827 60606 5323	22361 8192 40	1151 40 35	1 18 59	18		
13	5,28827 82968 3515	22361 7041 00	1151 39 16	1 18 59	18		
14	5,28828 05330 0556	22361 5889 61	1151 37 97	1 18 59	18		
15	5,28828 27691 6446	22361 4738 23	1151 36 78	1 18 59	18		
16	5,28828 50053 1184	22361 3586 86	1151 35 59	1 18 59	18		
17	5,28828 72414 4771	22361 2435 50	1151 34 40	1 18 59	18		
18	5,28828 94775 7207	22361 1284 16	1151 33 21	1 18 59	18		
19	5,28829 17136 8491	22361 0132 83	1151 32 02	1 18 59	18		
194220	5,28829 39497 8624	22360 8981 51	1151 30 83	1 18 59	18		
21	5,28829 61858 7606	22360 7830 20	1151 29 64	1 18 59	18		
22	5,28829 84219 5436	22360 6678 90	1151 28 45	1 18 59	18		
23	5,28830 06580 2115	22360 5527 62	1151 27 26	1 18 59	18		
24	5,28830 28940 7643	22360 4376 35	1151 26 07	1 18 59	18		
25	5,28830 51301 2019	22360 3225 09	1151 24 88	1 18 59	18		
26	5,28830 73661 5244	22360 2073 84	1151 23 69	1 18 59	18		
27	5,28830 96021 7318	22360 0922 60	1151 22 50	1 18 59	18		
28	5,28831 18381 8241	22359 9771 37	1151 21 31	1 18 59	18		
29	5,28831 40741 8012	22359 8620 16	1151 20 12	1 18 59	18		
194230	5,28831 63101 6632	22359 7468 96	1151 18 93	1 18 59	18		
31	5,28831 85461 4101	22359 6317 77	1151 17 74	1 18 59	18		
32	5,28832 07821 0419	22359 5166 59	1151 16 55	1 18 59	18		
33	5,28832 30180 5586	22359 4015 42	1151 15 36	1 18 59	18		
34	5,28832 52539 9601	22359 2864 27	1151 14 17	1 18 59	18		
35	5,28832 74899 2465	22359 1713 13	1151 12 98	1 18 59	18		
36	5,28832 97258 4178	22359 0562 00	1151 11 79	1 18 59	18		
37	5,28833 19617 4740	22358 9410 88	1151 10 60	1 18 59	18		
38	5,28833 41976 4151	22358 8259 77	1151 09 41	1 18 59	18		
39	5,28833 64335 2411	22358 7108 68	1151 08 22	1 18 59	18		
194240	5,28833 86693 9520	22358 5957 60	1151 07 03	1 18 59	18		
41	5,28834 09052 5478	22358 4806 53	1151 05 84	1 18 59	18		
42	5,28834 31411 0285	22358 3655 47	1151 04 65	1 18 59	18		
43	5,28834 53769 3940	22358 2504 42	1151 03 46	1 18 59	18		
44	5,28834 76127 6444	22358 1353 39	1151 02 27	1 18 59	18		
45	5,28834 98485 7797	22358 0202 37	1151 01 08	1 18 59	18		
46	5,28835 20843 7999	22357 9051 36	1150 99 89	1 18 59	18		
47	5,28835 43201 7050	22357 7900 36	1150 98 70	1 18 59	18		
48	5,28835 65559 4950	22357 6749 37	1150 97 51	1 18 59	18		
49	5,28835 87917 1699	22357 5598 39	1150 96 32	1 18 59	18		
194250	5,28836 10274 7297	22357 4447 43	1150 95 13	1 18 59	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194250	5,28836 10274 7297	22357 4447 43	1150 95 13	1 18 59	18		
51	5,28836 32632 1744	22357 3296 48	1150 93 94	1 18 59	18		
52	5,28836 54989 5040	22357 2145 54	1150 92 75	1 18 59	18		
53	5,28836 77346 7186	22357 0994 61	1150 91 56	1 18 59	18		
54	5,28836 99703 8181	22356 9843 69	1150 90 37	1 18 59	18		
55	5,28837 22060 8025	22356 8692 79	1150 89 18	1 18 59	18		
56	5,28837 44417 6718	22356 7541 90	1150 87 99	1 18 59	18		
57	5,28837 66774 4260	22356 6391 02	1150 86 80	1 18 59	18		
58	5,28837 89131 0651	22356 5240 15	1150 85 61	1 18 59	18		
59	5,28838 11487 5891	22356 4089 29	1150 84 42	1 18 59	18		
194260	5,28838 33843 9980	22356 2938 45	1150 83 23	1 18 59	18		
61	5,28838 56200 2918	22356 1787 62	1150 82 04	1 18 59	18		
62	5,28838 78556 4706	22356 0636 80	1150 80 85	1 18 59	18		
63	5,28839 00912 5343	22355 9485 99	1150 79 66	1 18 59	18		
64	5,28839 23268 4829	22355 8335 19	1150 78 47	1 18 59	18		
65	5,28839 45624 3164	22355 7184 41	1150 77 28	1 18 59	18		
66	5,28839 67980 0348	22355 6033 64	1150 76 09	1 18 59	18		
67	5,28839 90335 6382	22355 4882 88	1150 74 90	1 18 59	18		
68	5,28840 12691 1265	22355 3732 13	1150 73 71	1 18 59	18		
69	5,28840 35046 4997	22355 2581 39	1150 72 52	1 18 59	18		
194270	5,28840 57401 7578	22355 1430 66	1150 71 33	1 18 59	18		
71	5,28840 79756 9009	22355 0279 95	1150 70 14	1 18 59	18		
72	5,28841 02111 9289	22354 9129 25	1150 68 95	1 18 59	18		
73	5,28841 24466 8418	22354 7978 56	1150 67 76	1 18 59	18		
74	5,28841 46821 6397	22354 6827 88	1150 66 57	1 18 59	18		
75	5,28841 69176 3225	22354 5677 21	1150 65 38	1 18 59	18		
76	5,28841 91530 8902	22354 4526 56	1150 64 19	1 18 59	18		
77	5,28842 13885 3429	22354 3375 92	1150 63 00	1 18 59	18		
78	5,28842 36239 6805	22354 2225 29	1150 61 81	1 18 59	18		
79	5,28842 58593 9030	22354 1074 67	1150 60 62	1 18 59	18		
194280	5,28842 80948 0105	22353 9924 06	1150 59 43	1 18 59	18		
81	5,28843 03302 0029	22353 8773 47	1150 58 24	1 18 59	18		
82	5,28843 25655 8802	22353 7622 89	1150 57 05	1 18 59	18		
83	5,28843 48009 6425	22353 6472 32	1150 55 86	1 18 59	18		
84	5,28843 70363 2897	22353 5321 76	1150 54 67	1 18 59	18		
85	5,28843 92716 8219	22353 4171 21	1150 53 48	1 18 59	18		
86	5,28844 15070 2390	22353 3020 68	1150 52 29	1 18 59	18		
87	5,28844 37423 5411	22353 1870 16	1150 51 10	1 18 59	18		
88	5,28844 59776 7281	22353 0719 65	1150 49 91	1 18 59	18		
89	5,28844 82129 8001	22352 9569 15	1150 48 72	1 18 59	18		
194290	5,28845 04482 7570	22352 8418 66	1150 47 53	1 18 59	18		
91	5,28845 26835 5989	22352 7268 18	1150 46 34	1 18 59	18		
92	5,28845 49188 3257	22352 6117 72	1150 45 15	1 18 59	18		
93	5,28845 71540 9375	22352 4967 27	1150 43 96	1 18 59	18		
94	5,28845 93893 4342	22352 3816 83	1150 42 77	1 18 59	18		
95	5,28846 16245 8159	22352 2666 40	1150 41 58	1 18 59	18		
96	5,28846 38598 0825	22352 1515 98	1150 40 39	1 18 59	18		
97	5,28846 60950 2341	22352 0365 58	1150 39 20	1 18 59	18		
98	5,28846 83302 2707	22351 9215 19	1150 38 01	1 18 59	18		
99	5,28847 05654 1922	22351 8064 81	1150 36 82	1 18 59	18		
194300	5,28847 28005 9987	22351 6914 44	1150 35 63	1 18 59	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194300	5,28847 28005 9987	22351 6914 44	1150 35 63	1 18 59	18		
1	5,28847 50357 6901	22351 5764 08	1150 34 44	1 18 59	18		
2	5,28847 72709 2665	22351 4613 74	1150 33 25	1 18 59	18		
3	5,28847 95060 7279	22351 3463 41	1150 32 06	1 18 59	18		
4	5,28848 17412 0742	22351 2313 09	1150 30 87	1 18 59	18		
5	5,28848 39763 3055	22351 1162 78	1150 29 68	1 18 59	18		
6	5,28848 62114 4218	22351 0012 48	1150 28 49	1 18 59	18		
7	5,28848 84465 4230	22350 8862 20	1150 27 30	1 18 59	18		
8	5,28849 06816 3092	22350 7711 93	1150 26 11	1 18 59	18		
9	5,28849 29167 0804	22350 6561 67	1150 24 92	1 18 59	18		
194310	5,28849 51517 7366	22350 5411 42	1150 23 73	1 18 59	18		
11	5,28849 73868 2777	22350 4261 18	1150 22 54	1 18 59	18		
12	5,28849 96218 7038	22350 3110 95	1150 21 35	1 18 59	18		
13	5,28850 18569 0149	22350 1960 74	1150 20 16	1 18 59	18		
14	5,28850 40919 2110	22350 0810 54	1150 18 97	1 18 59	18		
15	5,28850 63269 2921	22349 9660 35	1150 17 78	1 18 59	18		
16	5,28850 85619 2581	22349 8510 17	1150 16 59	1 18 59	18		
17	5,28851 07969 1091	22349 7360 00	1150 15 40	1 18 59	18		
18	5,28851 30318 8451	22349 6209 85	1150 14 21	1 18 59	18		
19	5,28851 52668 4661	22349 5059 71	1150 13 02	1 18 59	18		
194320	5,28851 75017 9721	22349 3909 58	1150 11 83	1 18 59	18		
21	5,28851 97367 3631	22349 2759 46	1150 10 64	1 18 59	18		
22	5,28852 19716 6390	22349 1609 35	1150 09 45	1 18 59	18		
23	5,28852 42065 7999	22349 0459 26	1150 08 26	1 18 59	18		
24	5,28852 64414 8458	22348 9309 18	1150 07 07	1 18 59	18		
25	5,28852 86763 7767	22348 8159 11	1150 05 88	1 18 59	18		
26	5,28853 09112 5926	22348 7009 05	1150 04 69	1 18 59	18		
27	5,28853 31461 2935	22348 5859 00	1150 03 50	1 18 59	18		
28	5,28853 53809 8794	22348 4708 96	1150 02 31	1 18 59	18		
29	5,28853 76158 3503	22348 3558 94	1150 01 12	1 18 59	18		
194330	5,28853 98506 7062	22348 2408 93	1149 99 93	1 18 59	18		
31	5,28854 20854 9471	22348 1258 93	1149 98 74	1 18 59	18		
32	5,28854 43203 0730	22348 0108 94	1149 97 55	1 18 59	18		
33	5,28854 65551 0839	22347 8958 96	1149 96 36	1 18 59	18		
34	5,28854 87898 9798	22347 7809 00	1149 95 17	1 18 59	18		
35	5,28855 10246 7607	22347 6659 05	1149 93 98	1 18 59	18		
36	5,28855 32594 4266	22347 5509 11	1149 92 79	1 18 59	18		
37	5,28855 54941 9775	22347 4359 18	1149 91 60	1 18 59	18		
38	5,28855 77289 4134	22347 3209 26	1149 90 41	1 18 59	18		
39	5,28855 99636 7343	22347 2059 36	1149 89 22	1 18 59	18		
194340	5,28856 21983 9402	22347 0909 47	1149 88 03	1 18 59	18		
41	5,28856 44331 0311	22346 9759 59	1149 86 84	1 18 59	18		
42	5,28856 66678 0071	22346 8609 72	1149 85 65	1 18 59	18		
43	5,28856 89024 8681	22346 7459 86	1149 84 46	1 18 59	18		
44	5,28857 11371 6141	22346 6310 02	1149 83 27	1 18 59	18		
45	5,28857 33718 2451	22346 5160 19	1149 82 08	1 18 59	18		
46	5,28857 56064 7611	22346 4010 37	1149 80 89	1 18 59	18		
47	5,28857 78411 1621	22346 2860 56	1149 79 70	1 18 59	18		
48	5,28858 00757 4482	22346 1710 76	1149 78 51	1 18 59	18		
49	5,28858 23103 6193	22346 0560 97	1149 77 32	1 18 59	18		
194350	5,28858 45449 6754	22345 9411 20	1149 76 13	1 18 59	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194350	5,28858 45449 6754	22345 9411 20	1149 76 13	1 18 59	18		
51	5,28858 67795 6165	22345 8261 44	1149 74 94	1 18 59	18		
52	5,28858 90141 4426	22345 7111 69	1149 73 75	1 18 59	18		
53	5,28859 12487 1538	22345 5961 95	1149 72 56	1 18 59	18		
54	5,28859 34832 7500	22345 4812 22	1149 71 37	1 18 59	18		
55	5,28859 57178 2312	22345 3662 51	1149 70 18	1 18 59	18		
56	5,28859 79523 5975	22345 2512 81	1149 68 99	1 18 59	18		
57	5,28860 01868 8488	22345 1363 12	1149 67 80	1 18 59	18		
58	5,28860 24213 9851	22345 0213 44	1149 66 61	1 18 59	18		
59	5,28860 46559 0064	22344 9063 77	1149 65 42	1 18 59	18		
194360	5,28860 68903 9128	22344 7914 12	1149 64 23	1 18 59	18		
61	5,28860 91248 7042	22344 6764 48	1149 63 04	1 18 59	18		
62	5,28861 13593 3806	22344 5614 85	1149 61 85	1 18 59	18		
63	5,28861 35937 9421	22344 4465 23	1149 60 66	1 18 59	18		
64	5,28861 58282 3886	22344 3315 62	1149 59 47	1 18 59	18		
65	5,28861 80626 7202	22344 2166 03	1149 58 28	1 18 59	18		
66	5,28862 02970 9368	22344 1016 45	1149 57 09	1 18 59	18		
67	5,28862 25315 0384	22343 9866 88	1149 55 90	1 18 59	18		
68	5,28862 47659 0251	22343 8717 32	1149 54 71	1 18 59	18		
69	5,28862 70002 8968	22343 7567 77	1149 53 52	1 18 59	18		
194370	5,28862 92346 6536	22343 6418 23	1149 52 33	1 18 59	18		
71	5,28863 14690 2954	22343 5268 71	1149 51 14	1 18 59	18		
72	5,28863 37033 8223	22343 4119 20	1149 49 95	1 18 59	18		
73	5,28863 59377 2342	22343 2969 70	1149 48 76	1 18 59	18		
74	5,28863 81720 5312	22343 1820 21	1149 47 57	1 18 59	18		
75	5,28864 04063 7132	22343 0670 73	1149 46 38	1 18 59	18		
76	5,28864 26406 7803	22342 9521 27	1149 45 19	1 18 59	18		
77	5,28864 48749 7324	22342 8371 82	1149 44 00	1 18 59	18		
78	5,28864 71092 5696	22342 7222 38	1149 42 81	1 18 59	18		
79	5,28864 93435 2918	22342 6072 95	1149 41 62	1 18 59	18		
194380	5,28865 15777 8991	22342 4923 53	1149 40 43	1 18 59	18		
81	5,28865 38120 3915	22342 3774 13	1149 39 24	1 18 59	18		
82	5,28865 60462 7689	22342 2624 74	1149 38 05	1 18 59	18		
83	5,28865 82805 0314	22342 1475 36	1149 36 86	1 18 59	18		
84	5,28866 05147 1789	22342 0325 99	1149 35 67	1 18 59	18		
85	5,28866 27489 2115	22341 9176 63	1149 34 48	1 18 59	18		
86	5,28866 49831 1292	22341 8027 29	1149 33 29	1 18 59	18		
87	5,28866 72172 9319	22341 6877 96	1149 32 10	1 18 59	18		
88	5,28866 94514 6197	22341 5728 64	1149 30 91	1 18 59	18		
89	5,28867 16856 1926	22341 4579 33	1149 29 72	1 18 59	18		
194390	5,28867 39197 6505	22341 3430 03	1149 28 53	1 18 59	18		
91	5,28867 61538 9935	22341 2280 74	1149 27 34	1 18 59	18		
92	5,28867 83880 2216	22341 1131 47	1149 26 15	1 18 59	18		
93	5,28868 06221 3347	22340 9982 21	1149 24 96	1 18 59	18		
94	5,28868 28562 3329	22340 8832 96	1149 23 77	1 18 59	18		
95	5,28868 50903 2162	22340 7683 72	1149 22 58	1 18 59	18		
96	5,28868 73243 9846	22340 6534 49	1149 21 39	1 18 59	18		
97	5,28868 95584 6380	22340 5385 28	1149 20 20	1 18 59	18		
98	5,28869 17925 1765	22340 4236 08	1149 19 01	1 18 59	18		
99	5,28869 40265 6001	22340 3086 89	1149 17 82	1 18 59	18		
194400	5,28869 62605 9088	22340 1937 71	1149 16 63	1 18 59	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194400	5,28869 62605 9026	22340 1936 67	1149 17 80	1 18 23	18		
1	5,28869 84946 0963	22340 0787 49	1149 16 62	1 18 23	18		
2	5,28870 07286 1750	22339 9638 32	1149 15 44	1 18 23	18		
3	5,28870 29626 1388	22339 8489 17	1149 14 26	1 18 23	18		
4	5,28870 51965 9877	22339 7340 03	1149 13 08	1 18 23	18		
5	5,28870 74305 7217	22339 6190 90	1149 11 90	1 18 23	18		
6	5,28870 96645 3408	22339 5041 78	1149 10 72	1 18 23	18		
7	5,28871 18984 8450	22339 3892 67	1149 09 54	1 18 23	18		
8	5,28871 41324 2343	22339 2743 57	1149 08 36	1 18 23	18		
9	5,28871 63663 5087	22339 1594 49	1149 07 18	1 18 23	18		
194410	5,28871 86002 6681	22339 0445 42	1149 06 00	1 18 23	18		
11	5,28872 08341 7126	22338 9296 36	1149 04 82	1 18 23	18		
12	5,28872 30680 6422	22338 8147 31	1149 03 64	1 18 23	18		
13	5,28872 53019 4569	22338 6998 27	1149 02 46	1 18 23	18		
14	5,28872 75358 1567	22338 5849 25	1149 01 28	1 18 23	18		
15	5,28872 97696 7416	22338 4700 24	1149 00 10	1 18 23	18		
16	5,28873 20035 2116	22338 3551 24	1148 98 92	1 18 23	18		
17	5,28873 42373 5667	22338 2402 25	1148 97 74	1 18 23	18		
18	5,28873 64711 8069	22338 1253 27	1148 96 56	1 18 23	18		
19	5,28873 87049 9322	22338 0104 30	1148 95 38	1 18 23	18		
194420	5,28874 09387 9426	22337 8955 35	1148 94 20	1 18 23	18		
21	5,28874 31725 8381	22337 7806 41	1148 93 02	1 18 23	18		
22	5,28874 54063 6187	22337 6657 48	1148 91 84	1 18 23	18		
23	5,28874 76401 2844	22337 5508 56	1148 90 66	1 18 23	18		
24	5,28874 98738 8353	22337 4359 65	1148 89 48	1 18 23	18		
25	5,28875 21076 2713	22337 3210 76	1148 88 30	1 18 23	18		
26	5,28875 43413 5924	22337 2061 88	1148 87 12	1 18 23	18		
27	5,28875 65750 7986	22337 0913 01	1148 85 94	1 18 23	18		
28	5,28875 88087 8899	22336 9764 15	1148 84 76	1 18 23	18		
29	5,28876 10424 8663	22336 8615 30	1148 83 58	1 18 23	18		
194430	5,28876 32761 7278	22336 7466 46	1148 82 40	1 18 23	18		
31	5,28876 55098 4744	22336 6317 64	1148 81 22	1 18 23	18		
32	5,28876 77435 1062	22336 5168 83	1148 80 04	1 18 23	18		
33	5,28876 99771 6231	22336 4020 03	1148 78 86	1 18 23	18		
34	5,28877 22108 0251	22336 2871 24	1148 77 68	1 18 23	18		
35	5,28877 44444 3122	22336 1722 46	1148 76 50	1 18 23	18		
36	5,28877 66780 4844	22336 0573 69	1148 75 32	1 18 23	18		
37	5,28877 89116 5418	22335 9424 94	1148 74 14	1 18 23	18		
38	5,28878 11452 4843	22335 8276 20	1148 72 96	1 18 23	18		
39	5,28878 33788 3119	22335 7127 47	1148 71 78	1 18 23	18		
194440	5,28878 56124 0246	22335 5978 75	1148 70 60	1 18 23	18		
41	5,28878 78459 6225	22335 4830 04	1148 69 42	1 18 23	18		
42	5,28879 00795 1055	22335 3681 35	1148 68 24	1 18 23	18		
43	5,28879 23130 4736	22335 2532 67	1148 67 06	1 18 23	18		
44	5,28879 45465 7269	22335 1384 00	1148 65 88	1 18 23	18		
45	5,28879 67800 8653	22335 0235 34	1148 64 70	1 18 23	18		
46	5,28879 90135 8888	22334 9086 69	1148 63 52	1 18 23	18		
47	5,28880 12470 7975	22334 7938 05	1148 62 34	1 18 23	18		
48	5,28880 34805 5913	22334 6789 43	1148 61 16	1 18 23	18		
49	5,28880 57140 2702	22334 5640 82	1148 59 98	1 18 23	18		
194450	5,28880 79474 8343	22334 4492 22	1148 58 80	1 18 23	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194450	5,28880'79474'8343	'22334'4492'22	'1148'58'80	'1'18'23	'18		
51	5,28881'01809'2835	'22334'3343'63	'1148'57'62	'1'18'23	'18		
52	5,28881'24143'6179	'22334'2195'05	'1148'56'44	'1'18'23	'18		
53	5,28881'46477'8374	'22334'1046'49	'1148'55'26	'1'18'23	'18		
54	5,28881'68811'9420	'22333'9897'94	'1148'54'08	'1'18'23	'18		
55	5,28881'91145'9318	'22333'8749'40	'1148'52'90	'1'18'23	'18		
56	5,28882'13479'8067	'22333'7600'87	'1148'51'72	'1'18'23	'18		
57	5,28882'35813'5668	'22333'6452'35	'1148'50'54	'1'18'23	'18		
58	5,28882'58147'2120	'22333'5303'84	'1148'49'36	'1'18'23	'18		
59	5,28882'80480'7424	'22333'4155'35	'1148'48'18	'1'18'23	'18		
194460	5,28883'02814'1579	'22333'3006'87	'1148'47'00	'1'18'23	'18		
61	5,28883'25147'4586	'22333'1858'40	'1148'45'82	'1'18'23	'18		
62	5,28883'47480'6444	'22333'0709'94	'1148'44'64	'1'18'23	'18		
63	5,28883'69813'7154	'22332'9561'49	'1148'43'46	'1'18'23	'18		
64	5,28883'92146'6715	'22332'8413'06	'1148'42'28	'1'18'23	'18		
65	5,28884'14479'5128	'22332'7264'64	'1148'41'10	'1'18'23	'18		
66	5,28884'36812'2393	'22332'6116'23	'1148'39'92	'1'18'23	'18		
67	5,28884'59144'8509	'22332'4967'83	'1148'38'74	'1'18'23	'18		
68	5,28884'81477'3477	'22332'3819'44	'1148'37'56	'1'18'23	'18		
69	5,28885'03809'7296	'22332'2671'06	'1148'36'38	'1'18'23	'18		
194470	5,28885'26141'9967	'22332'1522'70	'1148'35'20	'1'18'23	'18		
71	5,28885'48474'1490	'22332'0374'35	'1148'34'02	'1'18'23	'18		
72	5,28885'70806'1864	'22331'9226'01	'1148'32'84	'1'18'23	'18		
73	5,28885'93138'1090	'22331'8077'68	'1148'31'66	'1'18'23	'18		
74	5,28886'15469'9168	'22331'6929'36	'1148'30'48	'1'18'23	'18		
75	5,28886'37801'6097	'22331'5781'06	'1148'29'30	'1'18'23	'18		
76	5,28886'60133'1878	'22331'4632'77	'1148'28'12	'1'18'23	'18		
77	5,28886'82464'6511	'22331'3484'49	'1148'26'94	'1'18'23	'18		
78	5,28887'04795'9995	'22331'2336'22	'1148'25'76	'1'18'23	'18		
79	5,28887'27127'2331	'22331'1187'96	'1148'24'58	'1'18'23	'18		
194480	5,28887'49458'3519	'22331'0039'71	'1148'23'40	'1'18'23	'18		
81	5,28887'71789'3559	'22330'8891'48	'1148'22'22	'1'18'23	'18		
82	5,28887'94120'2450	'22330'7743'26	'1148'21'04	'1'18'23	'18		
83	5,28888'16451'0193	'22330'6595'05	'1148'19'86	'1'18'23	'18		
84	5,28888'38781'6788	'22330'5446'85	'1148'18'68	'1'18'23	'18		
85	5,28888'61112'2235	'22330'4298'66	'1148'17'50	'1'18'23	'18		
86	5,28888'83442'6534	'22330'3150'48	'1148'16'32	'1'18'23	'18		
87	5,28889'05772'9684	'22330'2002'32	'1148'15'14	'1'18'23	'18		
88	5,28889'28103'1686	'22330'0854'17	'1148'13'96	'1'18'23	'18		
89	5,28889'50433'2540	'22329'9706'03	'1148'12'78	'1'18'23	'18		
194490	5,28889'72763'2246	'22329'8557'90	'1148'11'60	'1'18'23	'18		
91	5,28889'95093'0804	'22329'7409'78	'1148'10'42	'1'18'23	'18		
92	5,28890'17422'8214	'22329'6261'68	'1148'09'24	'1'18'23	'18		
93	5,28890'39752'4476	'22329'5113'59	'1148'08'06	'1'18'23	'18		
94	5,28890'62081'9590	'22329'3965'51	'1148'06'88	'1'18'23	'18		
95	5,28890'84411'3556	'22329'2817'44	'1148'05'70	'1'18'23	'18		
96	5,28891'06740'6373	'22329'1669'38	'1148'04'52	'1'18'23	'18		
97	5,28891'29069'8042	'22329'0521'33	'1148'03'34	'1'18'23	'18		
98	5,28891'51398'8563	'22328'9373'30	'1148'02'16	'1'18'23	'18		
99	5,28891'73727'7936	'22328'8225'28	'1148'00'98	'1'18'23	'18		
194500	5,28891'96056'6161	'22328'7077'27	'1147'99'80	'1'18'23	'18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194500	5,28891 96056 6161	22328 7077 27	1147 99 80	1 18 23	18		
1	5,28892 18385 3238	22328 5929 27	1147 98 62	1 18 23	18		
2	5,28892 40713 9167	22328 4781 28	1147 97 44	1 18 23	18		
3	5,28892 63042 3948	22328 3633 31	1147 96 26	1 18 23	18		
4	5,28892 85370 7581	22328 2485 35	1147 95 08	1 18 23	18		
5	5,28893 07699 0066	22328 1337 40	1147 93 90	1 18 23	18		
6	5,28893 30027 1403	22328 0189 46	1147 92 72	1 18 23	18		
7	5,28893 52355 1592	22327 9041 53	1147 91 54	1 18 23	18		
8	5,28893 74683 0634	22327 7893 61	1147 90 36	1 18 23	18		
9	5,28893 97010 8528	22327 6745 71	1147 89 18	1 18 23	18		
194510	5,28894 19338 5274	22327 5597 82	1147 88 00	1 18 23	18		
11	5,28894 41666 0872	22327 4449 94	1147 86 82	1 18 23	18		
12	5,28894 63993 5322	22327 3302 07	1147 85 64	1 18 23	18		
13	5,28894 86320 8624	22327 2154 21	1147 84 46	1 18 23	18		
14	5,28895 08648 0778	22327 1006 37	1147 83 28	1 18 23	18		
15	5,28895 30975 1784	22326 9858 54	1147 82 10	1 18 23	18		
16	5,28895 53302 1643	22326 8710 72	1147 80 92	1 18 23	18		
17	5,28895 75629 0354	22326 7562 91	1147 79 74	1 18 23	18		
18	5,28895 97955 7917	22326 6415 11	1147 78 56	1 18 23	18		
19	5,28896 20282 4332	22326 5267 32	1147 77 38	1 18 23	18		
194520	5,28896 42608 9599	22326 4119 55	1147 76 20	1 18 23	18		
21	5,28896 64935 3719	22326 2971 79	1147 75 02	1 18 23	18		
22	5,28896 87261 6691	22326 1824 04	1147 73 84	1 18 23	18		
23	5,28897 09587 8515	22326 0676 30	1147 72 66	1 18 23	18		
24	5,28897 31913 9191	22325 9528 57	1147 71 48	1 18 23	18		
25	5,28897 54239 8720	22325 8380 86	1147 70 30	1 18 23	18		
26	5,28897 76565 7101	22325 7233 16	1147 69 12	1 18 23	18		
27	5,28897 98891 4334	22325 6085 47	1147 67 94	1 18 23	18		
28	5,28898 21217 0419	22325 4937 79	1147 66 76	1 18 23	18		
29	5,28898 43542 5357	22325 3790 12	1147 65 58	1 18 23	18		
194530	5,28898 65867 9147	22325 2642 46	1147 64 40	1 18 23	18		
31	5,28898 88193 1789	22325 1494 82	1147 63 22	1 18 23	18		
32	5,28899 10518 3284	22325 0347 19	1147 62 04	1 18 23	18		
33	5,28899 32843 3631	22324 9199 57	1147 60 86	1 18 23	18		
34	5,28899 55168 2831	22324 8051 96	1147 59 68	1 18 23	18		
35	5,28899 77493 0883	22324 6904 36	1147 58 50	1 18 23	18		
36	5,28899 99817 7787	22324 5756 77	1147 57 32	1 18 23	18		
37	5,28900 22142 3544	22324 4609 20	1147 56 14	1 18 23	18		
38	5,28900 44466 8153	22324 3461 64	1147 54 96	1 18 23	18		
39	5,28900 66791 1615	22324 2314 09	1147 53 78	1 18 23	18		
194540	5,28900 89115 3929	22324 1166 55	1147 52 60	1 18 23	18		
41	5,28901 11439 5096	22324 0019 02	1147 51 42	1 18 23	18		
42	5,28901 33763 5115	22323 8871 51	1147 50 24	1 18 23	18		
43	5,28901 56087 3987	22323 7724 01	1147 49 06	1 18 23	18		
44	5,28901 78411 1711	22323 6576 52	1147 47 88	1 18 23	18		
45	5,28902 00734 8288	22323 5429 04	1147 46 70	1 18 23	18		
46	5,28902 23058 3717	22323 4281 57	1147 45 52	1 18 23	18		
47	5,28902 45381 7999	22323 3134 11	1147 44 34	1 18 23	18		
48	5,28902 67705 1133	22323 1986 67	1147 43 16	1 18 23	18		
49	5,28902 90028 3120	22323 0839 24	1147 41 98	1 18 23	18		
194550	5,28903 12351 3959	22322 9691 82	1147 40 80	1 18 23	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194550	5,28903 12351 3959	22322 9691 82	1147 40 80	1 18 23	18		
51	5,28903 34674 3651	22322 8544 41	1147 39 62	1 18 23	18		
52	5,28903 56997 2195	22322 7397 01	1147 38 44	1 18 23	18		
53	5,28903 79319 9592	22322 6249 63	1147 37 26	1 18 23	18		
54	5,28904 01642 5842	22322 5102 26	1147 36 08	1 18 23	18		
55	5,28904 23965 0944	22322 3954 90	1147 34 90	1 18 23	18		
56	5,28904 46287 4899	22322 2807 55	1147 33 72	1 18 23	18		
57	5,28904 68609 7707	22322 1660 21	1147 32 54	1 18 23	18		
58	5,28904 90931 9367	22322 0512 88	1147 31 36	1 18 23	18		
59	5,28905 13253 9880	22321 9365 57	1147 30 18	1 18 23	18		
194560	5,28905 35575 9246	22321 8218 27	1147 29 00	1 18 23	18		
61	5,28905 57897 7464	22321 7070 98	1147 27 82	1 18 23	18		
62	5,28905 80219 4535	22321 5923 70	1147 26 64	1 18 23	18		
63	5,28906 02541 0459	22321 4776 43	1147 25 46	1 18 23	18		
64	5,28906 24862 5235	22321 3629 18	1147 24 28	1 18 23	18		
65	5,28906 47183 8864	22321 2481 94	1147 23 10	1 18 23	18		
66	5,28906 69505 1346	22321 1334 71	1147 21 92	1 18 23	18		
67	5,28906 91826 2681	22321 0187 49	1147 20 74	1 18 23	18		
68	5,28907 14147 2868	22320 9040 28	1147 19 56	1 18 23	18		
69	5,28907 36468 1908	22320 7893 08	1147 18 38	1 18 23	18		
194570	5,28907 58788 9801	22320 6745 90	1147 17 20	1 18 23	18		
71	5,28907 81109 6547	22320 5598 73	1147 16 02	1 18 23	18		
72	5,28908 03430 2146	22320 4451 57	1147 14 84	1 18 23	18		
73	5,28908 25750 6598	22320 3304 42	1147 13 66	1 18 23	18		
74	5,28908 48070 9902	22320 2157 28	1147 12 48	1 18 23	18		
75	5,28908 70391 2059	22320 1010 16	1147 11 30	1 18 23	18		
76	5,28908 92711 3069	22319 9863 05	1147 10 12	1 18 23	18		
77	5,28909 15031 2932	22319 8715 95	1147 08 94	1 18 23	18		
78	5,28909 37351 1648	22319 7568 86	1147 07 76	1 18 23	18		
79	5,28909 59670 9217	22319 6421 78	1147 06 58	1 18 23	18		
194580	5,28909 81990 5639	22319 5274 71	1147 05 40	1 18 23	18		
81	5,28910 04310 0914	22319 4127 66	1147 04 22	1 18 23	18		
82	5,28910 26629 5042	22319 2980 62	1147 03 04	1 18 23	18		
83	5,28910 48948 8023	22319 1833 59	1147 01 86	1 18 23	18		
84	5,28910 71267 9857	22319 0686 57	1147 00 68	1 18 23	18		
85	5,28910 93587 0544	22318 9539 56	1146 99 50	1 18 23	18		
86	5,28911 15906 0084	22318 8392 56	1146 98 32	1 18 23	18		
87	5,28911 38224 8477	22318 7245 58	1146 97 14	1 18 23	18		
88	5,28911 60543 5723	22318 6098 61	1146 95 96	1 18 23	18		
89	5,28911 82862 1822	22318 4951 65	1146 94 78	1 18 23	18		
194590	5,28912 05180 6774	22318 3804 70	1146 93 60	1 18 23	18		
91	5,28912 27499 0579	22318 2657 76	1146 92 42	1 18 23	18		
92	5,28912 49817 3237	22318 1510 84	1146 91 24	1 18 23	18		
93	5,28912 72135 4748	22318 0363 93	1146 90 06	1 18 23	18		
94	5,28912 94453 5112	22317 9217 03	1146 88 88	1 18 23	18		
95	5,28913 16771 4329	22317 8070 14	1146 87 70	1 18 23	18		
96	5,28913 39089 2399	22317 6923 26	1146 86 52	1 18 23	18		
97	5,28913 61406 9322	22317 5776 39	1146 85 34	1 18 23	18		
98	5,28913 83724 5098	22317 4629 54	1146 84 16	1 18 23	18		
99	5,28914 06041 9728	22317 3482 70	1146 82 98	1 18 23	18		
194600	5,28914 28359 3211	22317 2335 87	1146 81 80	1 18 23	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194600	5,28914 28359 3233	22317 2336 10	1146 81 71	1 17 86	18		
1	5,28914 50676 5569	22317 1189 28	1146 80 53	1 17 86	18		
2	5,28914 72993 6758	22317 0042 47	1146 79 35	1 17 86	18		
3	5,28914 95310 6800	22316 8895 68	1146 78 17	1 17 86	18		
4	5,28915 17627 5696	22316 7748 90	1146 76 99	1 17 86	18		
5	5,28915 39944 3445	22316 6602 13	1146 75 81	1 17 86	18		
6	5,28915 62261 0047	22316 5455 37	1146 74 63	1 17 86	18		
7	5,28915 84577 5502	22316 4308 62	1146 73 45	1 17 86	18		
8	5,28916 06893 9811	22316 3161 89	1146 72 27	1 17 86	18		
9	5,28916 29210 2973	22316 2015 17	1146 71 09	1 17 86	18		
194610	5,28916 51526 4988	22316 0868 46	1146 69 91	1 17 86	18		
11	5,28916 73842 5856	22315 9721 76	1146 68 73	1 17 86	18		
12	5,28916 96158 5578	22315 8575 07	1146 67 55	1 17 86	18		
13	5,28917 18474 4153	22315 7428 39	1146 66 37	1 17 86	18		
14	5,28917 40790 1581	22315 6281 73	1146 65 19	1 17 86	18		
15	5,28917 63105 7863	22315 5135 08	1146 64 01	1 17 86	18		
16	5,28917 85421 2998	22315 3988 44	1146 62 83	1 17 86	18		
17	5,28918 07736 6986	22315 2841 81	1146 61 65	1 17 86	18		
18	5,28918 30051 9828	22315 1695 19	1146 60 47	1 17 86	18		
19	5,28918 52367 1523	22315 0548 59	1146 59 29	1 17 86	18		
194620	5,28918 74682 2072	22314 9402 00	1146 58 11	1 17 86	18		
21	5,28918 96997 1474	22314 8255 42	1146 56 93	1 17 86	18		
22	5,28919 19311 9729	22314 7108 85	1146 55 75	1 17 86	18		
23	5,28919 41626 6838	22314 5962 29	1146 54 57	1 17 86	18		
24	5,28919 63941 2800	22314 4815 74	1146 53 39	1 17 86	18		
25	5,28919 86255 7616	22314 3669 21	1146 52 21	1 17 86	18		
26	5,28920 08570 1285	22314 2522 69	1146 51 03	1 17 86	18		
27	5,28920 30884 3808	22314 1376 18	1146 49 85	1 17 86	18		
28	5,28920 53198 5184	22314 0229 68	1146 48 67	1 17 86	18		
29	5,28920 75512 5414	22313 9083 19	1146 47 49	1 17 86	18		
194630	5,28920 97826 4497	22313 7936 72	1146 46 31	1 17 86	18		
31	5,28921 20140 2434	22313 6790 26	1146 45 13	1 17 86	18		
32	5,28921 42453 9224	22313 5643 81	1146 43 95	1 17 86	18		
33	5,28921 64767 4868	22313 4497 37	1146 42 77	1 17 86	18		
34	5,28921 87080 9365	22313 3350 94	1146 41 59	1 17 86	18		
35	5,28922 09394 2716	22313 2204 52	1146 40 41	1 17 86	18		
36	5,28922 31707 4921	22313 1058 12	1146 39 23	1 17 86	18		
37	5,28922 54020 5979	22312 9911 73	1146 38 05	1 17 86	18		
38	5,28922 76333 5891	22312 8765 35	1146 36 87	1 17 86	18		
39	5,28922 98646 4656	22312 7618 98	1146 35 69	1 17 86	18		
194640	5,28923 20959 2275	22312 6472 62	1146 34 51	1 17 86	18		
41	5,28923 43271 8748	22312 5326 27	1146 33 33	1 17 86	18		
42	5,28923 65584 4074	22312 4179 94	1146 32 15	1 17 86	18		
43	5,28923 87896 8254	22312 3033 62	1146 30 97	1 17 86	18		
44	5,28924 10209 1288	22312 1887 31	1146 29 79	1 17 86	18		
45	5,28924 32521 3175	22312 0741 01	1146 28 61	1 17 86	18		
46	5,28924 54833 3916	22311 9594 72	1146 27 43	1 17 86	18		
47	5,28924 77145 3511	22311 8448 45	1146 26 25	1 17 86	18		
48	5,28924 99457 1959	22311 7302 19	1146 25 07	1 17 86	18		
49	5,28925 21768 9261	22311 6155 94	1146 23 89	1 17 86	18		
194650	5,28925 44080 5417	22311 5009 70	1146 22 71	1 17 86	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194650	5,28925 44080 5417	22311 5009 70	1146 22 71	1 17 86	18		
51	5,28925 66392 0427	22311 3863 47	1146 21 53	1 17 86	18		
52	5,28925 88703 4290	22311 2717 25	1146 20 35	1 17 86	18		
53	5,28926 11014 7007	22311 1571 05	1146 19 17	1 17 86	18		
54	5,28926 33325 8578	22311 0424 86	1146 17 99	1 17 86	18		
55	5,28926 55636 9003	22310 9278 68	1146 16 81	1 17 86	18		
56	5,28926 77947 8282	22310 8132 51	1146 15 63	1 17 86	18		
57	5,28927 00258 6415	22310 6986 35	1146 14 45	1 17 86	18		
58	5,28927 22569 3401	22310 5840 21	1146 13 27	1 17 86	18		
59	5,28927 44879 9241	22310 4694 08	1146 12 09	1 17 86	18		
194660	5,28927 67190 3935	22310 3547 96	1146 10 91	1 17 86	18		
61	5,28927 89500 7483	22310 2401 85	1146 09 73	1 17 86	18		
62	5,28928 11810 9885	22310 1255 75	1146 08 55	1 17 86	18		
63	5,28928 34121 1141	22310 0109 66	1146 07 37	1 17 86	18		
64	5,28928 56431 1251	22309 8963 59	1146 06 19	1 17 86	18		
65	5,28928 78741 0215	22309 7817 53	1146 05 01	1 17 86	18		
66	5,28929 01050 8033	22309 6671 48	1146 03 83	1 17 86	18		
67	5,28929 23360 4704	22309 5525 44	1146 02 65	1 17 86	18		
68	5,28929 45670 0229	22309 4379 41	1146 01 47	1 17 86	18		
69	5,28929 67979 4608	22309 3233 40	1146 00 29	1 17 86	18		
194670	5,28929 90288 7841	22309 2087 40	1145 99 11	1 17 86	18		
71	5,28930 12597 9928	22309 0941 41	1145 97 93	1 17 86	18		
72	5,28930 34907 0869	22308 9795 43	1145 96 75	1 17 86	18		
73	5,28930 57216 0664	22308 8649 46	1145 95 57	1 17 86	18		
74	5,28930 79524 9313	22308 7503 50	1145 94 39	1 17 86	18		
75	5,28931 01833 6817	22308 6357 56	1145 93 21	1 17 86	18		
76	5,28931 24142 3175	22308 5211 63	1145 92 03	1 17 86	18		
77	5,28931 46450 8387	22308 4065 71	1145 90 85	1 17 86	18		
78	5,28931 68759 2453	22308 2919 80	1145 89 67	1 17 86	18		
79	5,28931 91067 5373	22308 1773 90	1145 88 49	1 17 86	18		
194680	5,28932 13375 7147	22308 0628 02	1145 87 31	1 17 86	18		
81	5,28932 35683 7775	22307 9482 15	1145 86 13	1 17 86	18		
82	5,28932 57991 7257	22307 8336 29	1145 84 95	1 17 86	18		
83	5,28932 80299 5593	22307 7190 44	1145 83 77	1 17 86	18		
84	5,28933 02607 2783	22307 6044 60	1145 82 59	1 17 86	18		
85	5,28933 24914 8828	22307 4898 77	1145 81 41	1 17 86	18		
86	5,28933 47222 3727	22307 3752 96	1145 80 23	1 17 86	18		
87	5,28933 69529 7480	22307 2607 16	1145 79 05	1 17 86	18		
88	5,28933 91837 0087	22307 1461 37	1145 77 87	1 17 86	18		
89	5,28934 14144 1548	22307 0315 59	1145 76 69	1 17 86	18		
194690	5,28934 36451 1864	22306 9169 82	1145 75 51	1 17 86	18		
91	5,28934 58758 1034	22306 8024 06	1145 74 33	1 17 86	18		
92	5,28934 81064 9058	22306 6878 32	1145 73 15	1 17 86	18		
93	5,28935 03371 5936	22306 5732 59	1145 71 97	1 17 86	18		
94	5,28935 25678 1669	22306 4586 87	1145 70 79	1 17 86	18		
95	5,28935 47984 6256	22306 3441 16	1145 69 61	1 17 86	18		
96	5,28935 70290 9697	22306 2295 46	1145 68 43	1 17 86	18		
97	5,28935 92597 1992	22306 1149 78	1145 67 25	1 17 86	18		
98	5,28936 14903 3142	22306 0004 11	1145 66 07	1 17 86	18		
99	5,28936 37209 3146	22305 8858 45	1145 64 89	1 17 86	18		
194700	5,28936 59515 2004	22305 7712 80	1145 63 71	1 17 86	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194700	5,28936 59515 2004	22305 7712 80	1145 63 71	1 17 86	18		
1	5,28936 81820 9717	22305 6567 16	1145 62 53	1 17 86	18		
2	5,28937 04126 6284	22305 5421 53	1145 61 35	1 17 86	18		
3	5,28937 26432 1706	22305 4275 92	1145 60 17	1 17 86	18		
4	5,28937 48737 5982	22305 3130 32	1145 58 99	1 17 86	18		
5	5,28937 71042 9112	22305 1984 73	1145 57 81	1 17 86	18		
6	5,28937 93348 1097	22305 0839 15	1145 56 63	1 17 86	18		
7	5,28938 15653 1936	22304 9693 58	1145 55 45	1 17 86	18		
8	5,28938 37958 1630	22304 8548 03	1145 54 27	1 17 86	18		
9	5,28938 60263 0178	22304 7402 49	1145 53 09	1 17 86	18		
194710	5,28938 82567 7580	22304 6256 96	1145 51 91	1 17 86	18		
11	5,28939 04872 3837	22304 5111 44	1145 50 73	1 17 86	18		
12	5,28939 27176 8948	22304 3965 93	1145 49 55	1 17 86	18		
13	5,28939 49481 2914	22304 2820 43	1145 48 37	1 17 86	18		
14	5,28939 71785 5734	22304 1674 95	1145 47 19	1 17 86	18		
15	5,28939 94089 7409	22304 0529 48	1145 46 01	1 17 86	18		
16	5,28940 16393 7938	22303 9384 02	1145 44 83	1 17 86	18		
17	5,28940 38697 7322	22303 8238 57	1145 43 65	1 17 86	18		
18	5,28940 61001 5561	22303 7093 13	1145 42 47	1 17 86	18		
19	5,28940 83305 2654	22303 5947 71	1145 41 29	1 17 86	18		
194720	5,28941 05608 8602	22303 4802 30	1145 40 11	1 17 86	18		
21	5,28941 27912 3404	22303 3656 90	1145 38 93	1 17 86	18		
22	5,28941 50215 7061	22303 2511 51	1145 37 75	1 17 86	18		
23	5,28941 72518 9573	22303 1366 13	1145 36 57	1 17 86	18		
24	5,28941 94822 0939	22303 0220 76	1145 35 39	1 17 86	18		
25	5,28942 17125 1160	22302 9075 41	1145 34 21	1 17 86	18		
26	5,28942 39428 0235	22302 7930 07	1145 33 03	1 17 86	18		
27	5,28942 61730 8165	22302 6784 74	1145 31 85	1 17 86	18		
28	5,28942 84033 4950	22302 5639 42	1145 30 67	1 17 86	18		
29	5,28943 06336 0589	22302 4494 11	1145 29 49	1 17 86	18		
194730	5,28943 28638 5083	22302 3348 82	1145 28 31	1 17 86	18		
31	5,28943 50940 8432	22302 2203 54	1145 27 13	1 17 86	18		
32	5,28943 73243 0636	22302 1058 27	1145 25 95	1 17 86	18		
33	5,28943 95545 1694	22301 9913 01	1145 24 77	1 17 86	18		
34	5,28944 17847 1607	22301 8767 76	1145 23 59	1 17 86	18		
35	5,28944 40149 0375	22301 7622 52	1145 22 41	1 17 86	18		
36	5,28944 62450 7998	22301 6477 30	1145 21 23	1 17 86	18		
37	5,28944 84752 4475	22301 5332 09	1145 20 05	1 17 86	18		
38	5,28945 07053 9807	22301 4186 89	1145 18 87	1 17 86	18		
39	5,28945 29355 3994	22301 3041 70	1145 17 69	1 17 86	18		
194740	5,28945 51656 7036	22301 1896 52	1145 16 51	1 17 86	18		
41	5,28945 73957 8933	22301 0751 35	1145 15 33	1 17 86	18		
42	5,28945 96258 9684	22300 9606 20	1145 14 15	1 17 86	18		
43	5,28946 18559 9290	22300 8461 06	1145 12 97	1 17 86	18		
44	5,28946 40860 7751	22300 7315 93	1145 11 79	1 17 86	18		
45	5,28946 63161 5067	22300 6170 81	1145 10 61	1 17 86	18		
46	5,28946 85462 1238	22300 5025 70	1145 09 43	1 17 86	18		
47	5,28947 07762 6264	22300 3880 61	1145 08 25	1 17 86	18		
48	5,28947 30063 0145	22300 2735 53	1145 07 07	1 17 86	18		
49	5,28947 52363 2881	22300 1590 46	1145 05 89	1 17 86	18		
194750	5,28947 74663 4471	22300 0445 40	1145 04 71	1 17 86	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194750	5,28947,74663,4471	22300,0445,40	1145,04,71	1,17,86	18		
51	5,28947,96963,4916	22299,9300,35	1145,03,53	1,17,86	18		
52	5,28948,19263,4216	22299,8155,31	1145,02,35	1,17,86	18		
53	5,28948,41563,2371	22299,7010,29	1145,01,17	1,17,86	18		
54	5,28948,63862,9381	22299,5865,28	1144,99,99	1,17,86	18		
55	5,28948,86162,5246	22299,4720,28	1144,98,81	1,17,86	18		
56	5,28949,08461,9966	22299,3575,29	1144,97,63	1,17,86	18		
57	5,28949,30761,3541	22299,2430,31	1144,96,45	1,17,86	18		
58	5,28949,53060,5971	22299,1285,35	1144,95,27	1,17,86	18		
59	5,28949,75359,7256	22299,0140,40	1144,94,09	1,17,86	18		
194760	5,28949,97658,7396	22298,8995,46	1144,92,91	1,17,86	18		
61	5,28950,19957,6391	22298,7850,53	1144,91,73	1,17,86	18		
62	5,28950,42256,4242	22298,6705,61	1144,90,55	1,17,86	18		
63	5,28950,64555,0948	22298,5560,70	1144,89,37	1,17,86	18		
64	5,28950,86853,6509	22298,4415,81	1144,88,19	1,17,86	18		
65	5,28951,09152,0925	22298,3270,93	1144,87,01	1,17,86	18		
66	5,28951,31450,4196	22298,2126,06	1144,85,83	1,17,86	18		
67	5,28951,53748,6322	22298,0981,20	1144,84,65	1,17,86	18		
68	5,28951,76046,7303	22297,9836,35	1144,83,47	1,17,86	18		
69	5,28951,98344,7139	22297,8691,52	1144,82,29	1,17,86	18		
194770	5,28952,20642,5831	22297,7546,70	1144,81,11	1,17,86	18		
71	5,28952,42940,3378	22297,6401,89	1144,79,93	1,17,86	18		
72	5,28952,65237,9780	22297,5257,09	1144,78,75	1,17,86	18		
73	5,28952,87535,5037	22297,4112,30	1144,77,57	1,17,86	18		
74	5,28953,09832,9149	22297,2967,52	1144,76,39	1,17,86	18		
75	5,28953,32130,2117	22297,1822,76	1144,75,21	1,17,86	18		
76	5,28953,54427,3940	22297,0678,01	1144,74,03	1,17,86	18		
77	5,28953,76724,4618	22296,9533,27	1144,72,85	1,17,86	18		
78	5,28953,99021,4151	22296,8388,54	1144,71,67	1,17,86	18		
79	5,28954,21318,2540	22296,7243,82	1144,70,49	1,17,86	18		
194780	5,28954,43614,9784	22296,6099,12	1144,69,31	1,17,86	18		
81	5,28954,65911,5883	22296,4954,43	1144,68,13	1,17,86	18		
82	5,28954,88208,0837	22296,3809,75	1144,66,95	1,17,86	18		
83	5,28955,10504,4647	22296,2665,08	1144,65,77	1,17,86	18		
84	5,28955,32800,7312	22296,1520,42	1144,64,59	1,17,86	18		
85	5,28955,55096,8832	22296,0375,77	1144,63,41	1,17,86	18		
86	5,28955,77392,9208	22295,9231,14	1144,62,23	1,17,86	18		
87	5,28955,99688,8439	22295,8086,52	1144,61,05	1,17,86	18		
88	5,28956,21984,6526	22295,6941,91	1144,59,87	1,17,86	18		
89	5,28956,44280,3468	22295,5797,31	1144,58,69	1,17,86	18		
194790	5,28956,66575,9265	22295,4652,72	1144,57,51	1,17,86	18		
91	5,28956,88871,3918	22295,3508,14	1144,56,33	1,17,86	18		
92	5,28957,11166,7426	22295,2363,58	1144,55,15	1,17,86	18		
93	5,28957,33461,9790	22295,1219,03	1144,53,97	1,17,86	18		
94	5,28957,55757,1009	22295,0074,49	1144,52,79	1,17,86	18		
95	5,28957,78052,1083	22294,8929,96	1144,51,61	1,17,86	18		
96	5,28958,00347,0013	22294,7785,44	1144,50,43	1,17,86	18		
97	5,28958,22641,7798	22294,6640,94	1144,49,25	1,17,86	18		
98	5,28958,44936,4439	22294,5496,45	1144,48,07	1,17,86	18		
99	5,28958,67230,9935	22294,4351,97	1144,46,89	1,17,86	18		
194800	5,28958,89525,4287	22294,3207,50	1144,45,71	1,17,86	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194800	5,28958,89525,4260	22294,3206,98	1144,46,35	1,17,50	18		
1	5,28959,11819,7467	22294,2062,52	1144,45,17	1,17,50	18		
2	5,28959,34113,9530	22294,0918,07	1144,43,99	1,17,50	18		
3	5,28959,56408,0448	22293,9773,63	1144,42,81	1,17,50	18		
4	5,28959,78702,0222	22293,8629,20	1144,41,63	1,17,50	18		
5	5,28960,00995,8851	22293,7484,78	1144,40,45	1,17,50	18		
6	5,28960,23289,6336	22293,6340,38	1144,39,27	1,17,50	18		
7	5,28960,45583,2676	22293,5195,99	1144,38,09	1,17,50	18		
8	5,28960,67876,7872	22293,4051,61	1144,36,91	1,17,50	18		
9	5,28960,90170,1924	22293,2907,24	1144,35,73	1,17,50	18		
194810	5,28961,12463,4831	22293,1762,88	1144,34,55	1,17,50	18		
11	5,28961,34756,6594	22293,0618,53	1144,33,37	1,17,50	18		
12	5,28961,57049,7213	22292,9474,20	1144,32,19	1,17,50	18		
13	5,28961,79342,6687	22292,8329,88	1144,31,01	1,17,50	18		
14	5,28962,01635,5017	22292,7185,57	1144,29,83	1,17,50	18		
15	5,28962,23928,2203	22292,6041,27	1144,28,65	1,17,50	18		
16	5,28962,46220,8244	22292,4896,98	1144,27,47	1,17,50	18		
17	5,28962,68513,3141	22292,3752,71	1144,26,29	1,17,50	18		
18	5,28962,90805,6894	22292,2608,45	1144,25,11	1,17,50	18		
19	5,28963,13097,9502	22292,1464,20	1144,23,93	1,17,50	18		
194820	5,28963,35390,0966	22292,0319,96	1144,22,75	1,17,50	18		
21	5,28963,57682,1286	22291,9175,73	1144,21,57	1,17,50	18		
22	5,28963,79974,0462	22291,8031,51	1144,20,39	1,17,50	18		
23	5,28964,02265,8494	22291,6887,31	1144,19,21	1,17,50	18		
24	5,28964,24557,5381	22291,5743,12	1144,18,03	1,17,50	18		
25	5,28964,46849,1124	22291,4598,94	1144,16,85	1,17,50	18		
26	5,28964,69140,5723	22291,3454,77	1144,15,67	1,17,50	18		
27	5,28964,91431,9178	22291,2310,61	1144,14,49	1,17,50	18		
28	5,28965,13723,1489	22291,1166,47	1144,13,31	1,17,50	18		
29	5,28965,36014,2655	22291,0022,34	1144,12,13	1,17,50	18		
194830	5,28965,58305,2677	22290,8878,22	1144,10,95	1,17,50	18		
31	5,28965,80596,1555	22290,7734,11	1144,09,77	1,17,50	18		
32	5,28966,02886,9289	22290,6590,01	1144,08,59	1,17,50	18		
33	5,28966,25177,5879	22290,5445,92	1144,07,41	1,17,50	18		
34	5,28966,47468,1325	22290,4301,85	1144,06,23	1,17,50	18		
35	5,28966,69758,5627	22290,3157,79	1144,05,05	1,17,50	18		
36	5,28966,92048,8785	22290,2013,74	1144,03,87	1,17,50	18		
37	5,28967,14339,0799	22290,0869,70	1144,02,69	1,17,50	18		
38	5,28967,36629,1669	22289,9725,67	1144,01,51	1,17,50	18		
39	5,28967,58919,1395	22289,8581,65	1144,00,33	1,17,50	18		
194840	5,28967,81208,9977	22289,7437,65	1143,99,15	1,17,50	18		
41	5,28968,03498,7415	22289,6293,66	1143,97,97	1,17,50	18		
42	5,28968,25788,3709	22289,5149,68	1143,96,79	1,17,50	18		
43	5,28968,48077,8859	22289,4005,71	1143,95,61	1,17,50	18		
44	5,28968,70367,2865	22289,2861,75	1143,94,43	1,17,50	18		
45	5,28968,92656,5727	22289,1717,81	1143,93,25	1,17,50	18		
46	5,28969,14945,7445	22289,0573,88	1143,92,07	1,17,50	18		
47	5,28969,37234,8019	22288,9429,96	1143,90,89	1,17,50	18		
48	5,28969,59523,7449	22288,8286,05	1143,89,71	1,17,50	18		
49	5,28969,81812,5735	22288,7142,15	1143,88,53	1,17,50	18		
194850	5,28970,04101,2877	22288,5998,26	1143,87,35	1,17,50	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194850	5,28970 04101 2877	22288 5998 26	1143 87 35	1 17 50	18		
51	5,28970 26389 8875	22288 4854 39	1143 86 17	1 17 50	18		
52	5,28970 48678 3729	22288 3710 53	1143 84 99	1 17 50	18		
53	5,28970 70966 7440	22288 2566 68	1143 83 81	1 17 50	18		
54	5,28970 93255 0007	22288 1422 84	1143 82 63	1 17 50	18		
55	5,28971 15543 1430	22288 0279 01	1143 81 45	1 17 50	18		
56	5,28971 37831 1709	22287 9135 20	1143 80 27	1 17 50	18		
57	5,28971 60119 0844	22287 7991 40	1143 79 09	1 17 50	18		
58	5,28971 82406 8835	22287 6847 61	1143 77 91	1 17 50	18		
59	5,28972 04694 5683	22287 5703 83	1143 76 73	1 17 50	18		
194860	5,28972 26982 1387	22287 4560 06	1143 75 55	1 17 50	18		
61	5,28972 49269 5947	22287 3416 30	1143 74 37	1 17 50	18		
62	5,28972 71556 9363	22287 2272 56	1143 73 19	1 17 50	18		
63	5,28972 93844 1636	22287 1128 83	1143 72 01	1 17 50	18		
64	5,28973 16131 2765	22286 9985 11	1143 70 83	1 17 50	18		
65	5,28973 38418 2750	22286 8841 40	1143 69 65	1 17 50	18		
66	5,28973 60705 1591	22286 7697 70	1143 68 47	1 17 50	18		
67	5,28973 82991 9289	22286 6554 02	1143 67 29	1 17 50	18		
68	5,28974 05278 5843	22286 5410 35	1143 66 11	1 17 50	18		
69	5,28974 27565 1253	22286 4266 69	1143 64 93	1 17 50	18		
194870	5,28974 49851 5520	22286 3123 04	1143 63 75	1 17 50	18		
71	5,28974 72137 8643	22286 1979 40	1143 62 57	1 17 50	18		
72	5,28974 94424 0622	22286 0835 77	1143 61 39	1 17 50	18		
73	5,28975 16710 1458	22285 9692 16	1143 60 21	1 17 50	18		
74	5,28975 38996 1150	22285 8548 56	1143 59 03	1 17 50	18		
75	5,28975 61281 9699	22285 7404 97	1143 57 85	1 17 50	18		
76	5,28975 83567 7104	22285 6261 39	1143 56 67	1 17 50	18		
77	5,28976 05853 3365	22285 5117 82	1143 55 49	1 17 50	18		
78	5,28976 28138 8483	22285 3974 27	1143 54 31	1 17 50	18		
79	5,28976 50424 2457	22285 2830 73	1143 53 13	1 17 50	18		
194880	5,28976 72709 5288	22285 1687 20	1143 51 95	1 17 50	18		
81	5,28976 94994 6975	22285 0543 68	1143 50 77	1 17 50	18		
82	5,28977 17279 7519	22284 9400 17	1143 49 59	1 17 50	18		
83	5,28977 39564 6919	22284 8256 67	1143 48 41	1 17 50	18		
84	5,28977 61849 5176	22284 7113 19	1143 47 23	1 17 50	18		
85	5,28977 84134 2289	22284 5969 72	1143 46 05	1 17 50	18		
86	5,28978 06418 8259	22284 4826 26	1143 44 87	1 17 50	18		
87	5,28978 28703 3085	22284 3682 81	1143 43 69	1 17 50	18		
88	5,28978 50987 6768	22284 2539 37	1143 42 51	1 17 50	18		
89	5,28978 73271 9307	22284 1395 94	1143 41 33	1 17 50	18		
194890	5,28978 95556 0703	22284 0252 53	1143 40 15	1 17 50	18		
91	5,28979 17840 0956	22283 9109 13	1143 38 97	1 17 50	18		
92	5,28979 40124 0065	22283 7965 74	1143 37 79	1 17 50	18		
93	5,28979 62407 8031	22283 6822 36	1143 36 61	1 17 50	18		
94	5,28979 84691 4853	22283 5678 99	1143 35 43	1 17 50	18		
95	5,28980 06975 0532	22283 4535 64	1143 34 25	1 17 50	18		
96	5,28980 29258 5068	22283 3392 30	1143 33 07	1 17 50	18		
97	5,28980 51541 8460	22283 2248 97	1143 31 89	1 17 50	18		
98	5,28980 73825 0709	22283 1105 65	1143 30 71	1 17 50	18		
99	5,28980 96108 1815	22282 9962 34	1143 29 53	1 17 50	18		
194900	5,28981 18391 1777	22282 8819 04	1143 28 35	1 17 50	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194900	5,28981 18391 1777	22282 8819 04	1143 28 35	1 17 50	18		
1	5,28981 40674 0596	22282 7675 76	1143 27 17	1 17 50	18		
2	5,28981 62956 8272	22282 6532 49	1143 25 99	1 17 50	18		
3	5,28981 85239 4804	22282 5389 23	1143 24 81	1 17 50	18		
4	5,28982 07522 0193	22282 4245 98	1143 23 63	1 17 50	18		
5	5,28982 29804 4439	22282 3102 74	1143 22 45	1 17 50	18		
6	5,28982 52086 7542	22282 1959 52	1143 21 27	1 17 50	18		
7	5,28982 74368 9502	22282 0816 31	1143 20 09	1 17 50	18		
8	5,28982 96651 0318	22281 9673 11	1143 18 91	1 17 50	18		
9	5,28983 18932 9991	22281 8529 92	1143 17 73	1 17 50	18		
194910	5,28983 41214 8521	22281 7386 74	1143 16 55	1 17 50	18		
11	5,28983 63496 5908	22281 6243 57	1143 15 37	1 17 50	18		
12	5,28983 85778 2152	22281 5100 42	1143 14 19	1 17 50	18		
13	5,28984 08059 7252	22281 3957 28	1143 13 01	1 17 50	18		
14	5,28984 30341 1209	22281 2814 15	1143 11 83	1 17 50	18		
15	5,28984 52622 4023	22281 1671 03	1143 10 65	1 17 50	18		
16	5,28984 74903 5694	22281 0527 92	1143 09 47	1 17 50	18		
17	5,28984 97184 6222	22280 9384 83	1143 08 29	1 17 50	18		
18	5,28985 19465 5607	22280 8241 75	1143 07 11	1 17 50	18		
19	5,28985 41746 3849	22280 7098 68	1143 05 93	1 17 50	18		
194920	5,28985 64027 0948	22280 5955 62	1143 04 75	1 17 50	18		
21	5,28985 86307 6904	22280 4812 57	1143 03 57	1 17 50	18		
22	5,28986 08588 1717	22280 3669 53	1143 02 39	1 17 50	18		
23	5,28986 30868 5387	22280 2526 51	1143 01 21	1 17 50	18		
24	5,28986 53148 7914	22280 1383 50	1143 00 03	1 17 50	18		
25	5,28986 75428 9298	22280 0240 50	1142 98 85	1 17 50	18		
26	5,28986 97708 9539	22279 9097 51	1142 97 67	1 17 50	18		
27	5,28987 19988 8637	22279 7954 53	1142 96 49	1 17 50	18		
28	5,28987 42268 6592	22279 6811 57	1142 95 31	1 17 50	18		
29	5,28987 64548 3404	22279 5668 62	1142 94 13	1 17 50	18		
194930	5,28987 86827 9073	22279 4525 68	1142 92 95	1 17 50	18		
31	5,28988 09107 3599	22279 3382 75	1142 91 77	1 17 50	18		
32	5,28988 31386 6982	22279 2239 83	1142 90 59	1 17 50	18		
33	5,28988 53665 9222	22279 1096 92	1142 89 41	1 17 50	18		
34	5,28988 75945 0319	22278 9954 03	1142 88 23	1 17 50	18		
35	5,28988 98224 0273	22278 8811 15	1142 87 05	1 17 50	18		
36	5,28989 20502 9084	22278 7668 28	1142 85 87	1 17 50	18		
37	5,28989 42781 6752	22278 6525 42	1142 84 69	1 17 50	18		
38	5,28989 65060 3277	22278 5382 57	1142 83 51	1 17 50	18		
39	5,28989 87338 8660	22278 4239 73	1142 82 33	1 17 50	18		
194940	5,28990 09617 2900	22278 3096 91	1142 81 15	1 17 50	18		
41	5,28990 31895 5997	22278 1954 10	1142 79 97	1 17 50	18		
42	5,28990 54173 7951	22278 0811 30	1142 78 79	1 17 50	18		
43	5,28990 76451 8762	22277 9668 51	1142 77 61	1 17 50	18		
44	5,28990 98729 8431	22277 8525 73	1142 76 43	1 17 50	18		
45	5,28991 21007 6957	22277 7382 97	1142 75 25	1 17 50	18		
46	5,28991 43285 4340	22277 6240 22	1142 74 07	1 17 50	18		
47	5,28991 65563 0580	22277 5097 48	1142 72 89	1 17 50	18		
48	5,28991 87840 5677	22277 3954 75	1142 71 71	1 17 50	18		
49	5,28992 10117 9632	22277 2812 03	1142 70 53	1 17 50	18		
194950	5,28992 32395 2444	22277 1669 32	1142 69 35	1 17 50	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
194950	5,28992 32395 2444	22277 1669 32	1142 69 35	1 17 50	18		
51	5,28992 54672 4113	22277 0526 63	1142 68 17	1 17 50	18		
52	5,28992 76949 4640	22276 9383 95	1142 66 99	1 17 50	18		
53	5,28992 99226 4024	22276 8241 28	1142 65 81	1 17 50	18		
54	5,28993 21503 2265	22276 7098 62	1142 64 63	1 17 50	18		
55	5,28993 43779 9364	22276 5955 97	1142 63 45	1 17 50	18		
56	5,28993 66056 5320	22276 4813 34	1142 62 27	1 17 50	18		
57	5,28993 88333 0133	22276 3670 72	1142 61 09	1 17 50	18		
58	5,28994 10609 3804	22276 2528 11	1142 59 91	1 17 50	18		
59	5,28994 32885 6332	22276 1385 51	1142 58 73	1 17 50	18		
194960	5,28994 55161 7718	22276 0242 92	1142 57 55	1 17 50	18		
61	5,28994 77437 7961	22275 9100 34	1142 56 37	1 17 50	18		
62	5,28994 99713 7061	22275 7957 78	1142 55 19	1 17 50	18		
63	5,28995 21989 5019	22275 6815 23	1142 54 01	1 17 50	18		
64	5,28995 44265 1834	22275 5672 69	1142 52 83	1 17 50	18		
65	5,28995 66540 7507	22275 4530 16	1142 51 65	1 17 50	18		
66	5,28995 88816 2037	22275 3387 64	1142 50 47	1 17 50	18		
67	5,28996 11091 5425	22275 2245 14	1142 49 29	1 17 50	18		
68	5,28996 33366 7670	22275 1102 65	1142 48 11	1 17 50	18		
69	5,28996 55641 8773	22274 9960 17	1142 46 93	1 17 50	18		
194970	5,28996 77916 8733	22274 8817 70	1142 45 75	1 17 50	18		
71	5,28997 00191 7551	22274 7675 24	1142 44 57	1 17 50	18		
72	5,28997 22466 5226	22274 6532 79	1142 43 39	1 17 50	18		
73	5,28997 44741 1759	22274 5390 36	1142 42 21	1 17 50	18		
74	5,28997 67015 7149	22274 4247 94	1142 41 03	1 17 50	18		
75	5,28997 89290 1397	22274 3105 53	1142 39 85	1 17 50	18		
76	5,28998 11564 4503	22274 1963 13	1142 38 67	1 17 50	18		
77	5,28998 33838 6466	22274 0820 74	1142 37 49	1 17 50	18		
78	5,28998 56112 7287	22273 9678 37	1142 36 31	1 17 50	18		
79	5,28998 78386 6965	22273 8536 01	1142 35 13	1 17 50	18		
194980	5,28999 00660 5501	22273 7393 66	1142 33 95	1 17 50	18		
81	5,28999 22934 2895	22273 6251 32	1142 32 77	1 17 50	18		
82	5,28999 45207 9146	22273 5108 99	1142 31 59	1 17 50	18		
83	5,28999 67481 4255	22273 3966 67	1142 30 41	1 17 50	18		
84	5,28999 89754 8222	22273 2824 37	1142 29 23	1 17 50	18		
85	5,29000 12028 1046	22273 1682 08	1142 28 05	1 17 50	18		
86	5,29000 34301 2728	22273 0539 80	1142 26 87	1 17 50	18		
87	5,29000 56574 3268	22272 9397 53	1142 25 69	1 17 50	18		
88	5,29000 78847 2666	22272 8255 27	1142 24 51	1 17 50	18		
89	5,29001 01120 0921	22272 7113 02	1142 23 33	1 17 50	18		
194990	5,29001 23392 8034	22272 5970 79	1142 22 15	1 17 50	18		
91	5,29001 45665 4005	22272 4828 57	1142 20 97	1 17 50	18		
92	5,29001 67937 8834	22272 3686 36	1142 19 79	1 17 50	18		
93	5,29001 90210 2520	22272 2544 16	1142 18 61	1 17 50	18		
94	5,29002 12482 5064	22272 1401 97	1142 17 43	1 17 50	18		
95	5,29002 34754 6466	22272 0259 80	1142 16 25	1 17 50	18		
96	5,29002 57026 6726	22271 9117 64	1142 15 07	1 17 50	18		
97	5,29002 79298 5844	22271 7975 49	1142 13 89	1 17 50	18		
98	5,29003 01570 3819	22271 6833 35	1142 12 71	1 17 50	18		
99	5,29003 23842 0652	22271 5691 22	1142 11 53	1 17 50	18		
195000	5,29003 46113 6343	22271 4549 10	1142 10 35	1 17 50	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195000	5,29003 46113 6252	22271 4547 86	1142 11 71	1 17 14	18		
1	5,29003 68385 0800	22271 3405 74	1142 10 54	1 17 14	18		
2	5,29003 90656 4206	22271 2263 63	1142 09 37	1 17 14	18		
3	5,29004 12927 6470	22271 1121 54	1142 08 20	1 17 14	18		
4	5,29004 35198 7592	22270 9979 46	1142 07 03	1 17 14	18		
5	5,29004 57469 7571	22270 8837 39	1142 05 86	1 17 14	18		
6	5,29004 79740 6408	22270 7695 33	1142 04 69	1 17 14	18		
7	5,29005 02011 4103	22270 6553 28	1142 03 52	1 17 14	18		
8	5,29005 24282 0656	22270 5411 24	1142 02 35	1 17 14	18		
9	5,29005 46552 6067	22270 4269 22	1142 01 18	1 17 14	18		
195010	5,29005 68823 0336	22270 3127 21	1142 00 01	1 17 14	18		
11	5,29005 91093 3463	22270 1985 21	1141 98 84	1 17 14	18		
12	5,29006 13363 5448	22270 0843 22	1141 97 67	1 17 14	18		
13	5,29006 35633 6291	22269 9701 24	1141 96 50	1 17 14	18		
14	5,29006 57903 5992	22269 8559 27	1141 95 33	1 17 14	18		
15	5,29006 80173 4551	22269 7417 32	1141 94 16	1 17 14	18		
16	5,29007 02443 1968	22269 6275 38	1141 92 99	1 17 14	18		
17	5,29007 24712 8243	22269 5133 45	1141 91 82	1 17 14	18		
18	5,29007 46982 3376	22269 3991 53	1141 90 65	1 17 14	18		
19	5,29007 69251 7368	22269 2849 62	1141 89 48	1 17 14	18		
195020	5,29007 91521 0218	22269 1707 73	1141 88 31	1 17 14	18		
21	5,29008 13790 1926	22269 0565 85	1141 87 14	1 17 14	18		
22	5,29008 36059 2492	22268 9423 98	1141 85 97	1 17 14	18		
23	5,29008 58328 1916	22268 8282 12	1141 84 80	1 17 14	18		
24	5,29008 80597 0198	22268 7140 27	1141 83 63	1 17 14	18		
25	5,29009 02865 7338	22268 5998 43	1141 82 46	1 17 14	18		
26	5,29009 25134 3336	22268 4856 61	1141 81 29	1 17 14	18		
27	5,29009 47402 8193	22268 3714 80	1141 80 12	1 17 14	18		
28	5,29009 69671 1908	22268 2573 00	1141 78 95	1 17 14	18		
29	5,29009 91939 4481	22268 1431 21	1141 77 78	1 17 14	18		
195030	5,29010 14207 5912	22268 0289 43	1141 76 61	1 17 14	18		
31	5,29010 36475 6201	22267 9147 66	1141 75 44	1 17 14	18		
32	5,29010 58743 5349	22267 8005 91	1141 74 27	1 17 14	18		
33	5,29010 81011 3355	22267 6864 17	1141 73 10	1 17 14	18		
34	5,29011 03279 0219	22267 5722 44	1141 71 93	1 17 14	18		
35	5,29011 25546 5941	22267 4580 72	1141 70 76	1 17 14	18		
36	5,29011 47814 0522	22267 3439 01	1141 69 59	1 17 14	18		
37	5,29011 70081 3961	22267 2297 31	1141 68 42	1 17 14	18		
38	5,29011 92348 6258	22267 1155 63	1141 67 25	1 17 14	18		
39	5,29012 14615 7414	22267 0013 96	1141 66 08	1 17 14	18		
195040	5,29012 36882 7428	22266 8872 30	1141 64 91	1 17 14	18		
41	5,29012 59149 6300	22266 7730 65	1141 63 74	1 17 14	18		
42	5,29012 81416 4031	22266 6589 01	1141 62 57	1 17 14	18		
43	5,29013 03683 0620	22266 5447 38	1141 61 40	1 17 14	18		
44	5,29013 25949 6067	22266 4305 77	1141 60 23	1 17 14	18		
45	5,29013 48216 0373	22266 3164 17	1141 59 06	1 17 14	18		
46	5,29013 70482 3537	22266 2022 58	1141 57 89	1 17 14	18		
47	5,29013 92748 5560	22266 0881 00	1141 56 72	1 17 14	18		
48	5,29014 15014 6441	22265 9739 43	1141 55 55	1 17 14	18		
49	5,29014 37280 6180	22265 8597 87	1141 54 38	1 17 14	18		
195050	5,29014 59546 4778	22265 7456 33	1141 53 21	1 17 14	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195050	5,29014 59546 4778	22265 7456 33	1141 53 21	1 17 14	18		
51	5,29014 81812 2234	22265 6314 80	1141 52 04	1 17 14	18		
52	5,29015 04077 8549	22265 5173 28	1141 50 87	1 17 14	18		
53	5,29015 26343 3722	22265 4031 77	1141 49 70	1 17 14	18		
54	5,29015 48608 7754	22265 2890 27	1141 48 53	1 17 14	18		
55	5,29015 70874 0644	22265 1748 78	1141 47 36	1 17 14	18		
56	5,29015 93139 2393	22265 0607 31	1141 46 19	1 17 14	18		
57	5,29016 15404 3000	22264 9465 85	1141 45 02	1 17 14	18		
58	5,29016 37669 2466	22264 8324 40	1141 43 85	1 17 14	18		
59	5,29016 59934 0790	22264 7182 96	1141 42 68	1 17 14	18		
195060	5,29016 82198 7973	22264 6041 53	1141 41 51	1 17 14	18		
61	5,29017 04463 4015	22264 4900 11	1141 40 34	1 17 14	18		
62	5,29017 26727 8915	22264 3758 71	1141 39 17	1 17 14	18		
63	5,29017 48992 2674	22264 2617 32	1141 38 00	1 17 14	18		
64	5,29017 71256 5291	22264 1475 94	1141 36 83	1 17 14	18		
65	5,29017 93520 6767	22264 0334 57	1141 35 66	1 17 14	18		
66	5,29018 15784 7102	22263 9193 21	1141 34 49	1 17 14	18		
67	5,29018 38048 6295	22263 8051 87	1141 33 32	1 17 14	18		
68	5,29018 60312 4347	22263 6910 54	1141 32 15	1 17 14	18		
69	5,29018 82576 1258	22263 5769 22	1141 30 98	1 17 14	18		
195070	5,29019 04839 7027	22263 4627 91	1141 29 81	1 17 14	18		
71	5,29019 27103 1655	22263 3486 61	1141 28 64	1 17 14	18		
72	5,29019 49366 5142	22263 2345 32	1141 27 47	1 17 14	18		
73	5,29019 71629 7487	22263 1204 05	1141 26 30	1 17 14	18		
74	5,29019 93892 8691	22263 0062 79	1141 25 13	1 17 14	18		
75	5,29020 16155 8754	22262 8921 54	1141 23 96	1 17 14	18		
76	5,29020 38418 7676	22262 7780 30	1141 22 79	1 17 14	18		
77	5,29020 60681 5456	22262 6639 07	1141 21 62	1 17 14	18		
78	5,29020 82944 2095	22262 5497 85	1141 20 45	1 17 14	18		
79	5,29021 05206 7593	22262 4356 65	1141 19 28	1 17 14	18		
195080	5,29021 27469 1950	22262 3215 46	1141 18 11	1 17 14	18		
81	5,29021 49731 5165	22262 2074 28	1141 16 94	1 17 14	18		
82	5,29021 71993 7239	22262 0933 11	1141 15 77	1 17 14	18		
83	5,29021 94255 8172	22261 9791 95	1141 14 60	1 17 14	18		
84	5,29022 16517 7964	22261 8650 80	1141 13 43	1 17 14	18		
85	5,29022 38779 6615	22261 7509 67	1141 12 26	1 17 14	18		
86	5,29022 61041 4125	22261 6368 55	1141 11 09	1 17 14	18		
87	5,29022 83303 0494	22261 5227 44	1141 09 92	1 17 14	18		
88	5,29023 05564 5721	22261 4086 34	1141 08 75	1 17 14	18		
89	5,29023 27825 9807	22261 2945 25	1141 07 58	1 17 14	18		
195090	5,29023 50087 2752	22261 1804 17	1141 06 41	1 17 14	18		
91	5,29023 72348 4556	22261 0663 11	1141 05 24	1 17 14	18		
92	5,29023 94609 5219	22260 9522 06	1141 04 07	1 17 14	18		
93	5,29024 16870 4741	22260 8381 02	1141 02 90	1 17 14	18		
94	5,29024 39131 3122	22260 7239 99	1141 01 73	1 17 14	18		
95	5,29024 61392 0362	22260 6098 97	1141 00 56	1 17 14	18		
96	5,29024 83652 6461	22260 4957 96	1140 99 39	1 17 14	18		
97	5,29025 05913 1419	22260 3816 97	1140 98 22	1 17 14	18		
98	5,29025 28173 5236	22260 2675 99	1140 97 05	1 17 14	18		
99	5,29025 50433 7912	22260 1535 02	1140 95 88	1 17 14	18		
195100	5,29025 72693 9447	22260 0394 06	1140 94 71	1 17 14	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195100	5,29025,72693,9447	22260,0394,06	1140,94,71	1,17,14	18		
1	5,29025,94953,9841	22259,9253,11	1140,93,54	1,17,14	18		
2	5,29026,17213,9094	22259,8112,17	1140,92,37	1,17,14	18		
3	5,29026,39473,7206	22259,6971,25	1140,91,20	1,17,14	18		
4	5,29026,61733,4177	22259,5830,34	1140,90,03	1,17,14	18		
5	5,29026,83993,0007	22259,4689,44	1140,88,86	1,17,14	18		
6	5,29027,06252,4696	22259,3548,55	1140,87,69	1,17,14	18		
7	5,29027,28511,8245	22259,2407,67	1140,86,52	1,17,14	18		
8	5,29027,50771,0653	22259,1266,80	1140,85,35	1,17,14	18		
9	5,29027,73030,1920	22259,0125,95	1140,84,18	1,17,14	18		
195110	5,29027,95289,2046	22258,8985,11	1140,83,01	1,17,14	18		
11	5,29028,17548,1031	22258,7844,28	1140,81,84	1,17,14	18		
12	5,29028,39806,8875	22258,6703,46	1140,80,67	1,17,14	18		
13	5,29028,62065,5578	22258,5562,65	1140,79,50	1,17,14	18		
14	5,29028,84324,1141	22258,4421,85	1140,78,33	1,17,14	18		
15	5,29029,06582,5563	22258,3281,07	1140,77,16	1,17,14	18		
16	5,29029,28840,8844	22258,2140,30	1140,75,99	1,17,14	18		
17	5,29029,51099,0984	22258,0999,54	1140,74,82	1,17,14	18		
18	5,29029,73357,1984	22257,9858,79	1140,73,65	1,17,14	18		
19	5,29029,95615,1843	22257,8718,05	1140,72,48	1,17,14	18		
195120	5,29030,17873,0561	22257,7577,33	1140,71,31	1,17,14	18		
21	5,29030,40130,8138	22257,6436,62	1140,70,14	1,17,14	18		
22	5,29030,62388,4575	22257,5295,92	1140,68,97	1,17,14	18		
23	5,29030,84645,9871	22257,4155,23	1140,67,80	1,17,14	18		
24	5,29031,06903,4026	22257,3014,55	1140,66,63	1,17,14	18		
25	5,29031,29160,7041	22257,1873,88	1140,65,46	1,17,14	18		
26	5,29031,51417,8915	22257,0733,23	1140,64,29	1,17,14	18		
27	5,29031,73674,9648	22256,9592,59	1140,63,12	1,17,14	18		
28	5,29031,95931,9241	22256,8451,96	1140,61,95	1,17,14	18		
29	5,29032,18188,7693	22256,7311,34	1140,60,78	1,17,14	18		
195130	5,29032,40445,5004	22256,6170,73	1140,59,61	1,17,14	18		
31	5,29032,62702,1175	22256,5030,13	1140,58,44	1,17,14	18		
32	5,29032,84958,6205	22256,3889,55	1140,57,27	1,17,14	18		
33	5,29033,07215,0095	22256,2748,98	1140,56,10	1,17,14	18		
34	5,29033,29471,2844	22256,1608,42	1140,54,93	1,17,14	18		
35	5,29033,51727,4452	22256,0467,87	1140,53,76	1,17,14	18		
36	5,29033,73983,4920	22255,9327,33	1140,52,59	1,17,14	18		
37	5,29033,96239,4247	22255,8186,80	1140,51,42	1,17,14	18		
38	5,29034,18495,2434	22255,7046,29	1140,50,25	1,17,14	18		
39	5,29034,40750,9480	22255,5905,79	1140,49,08	1,17,14	18		
195140	5,29034,63006,5386	22255,4765,30	1140,47,91	1,17,14	18		
41	5,29034,85262,0151	22255,3624,82	1140,46,74	1,17,14	18		
42	5,29035,07517,3776	22255,2484,35	1140,45,57	1,17,14	18		
43	5,29035,29772,6260	22255,1343,89	1140,44,40	1,17,14	18		
44	5,29035,52027,7604	22255,0203,45	1140,43,23	1,17,14	18		
45	5,29035,74282,7807	22254,9063,02	1140,42,06	1,17,14	18		
46	5,29035,96537,6870	22254,7922,60	1140,40,89	1,17,14	18		
47	5,29036,18792,4793	22254,6782,19	1140,39,72	1,17,14	18		
48	5,29036,41047,1575	22254,5641,79	1140,38,55	1,17,14	18		
49	5,29036,63301,7217	22254,4501,40	1140,37,38	1,17,14	18		
195150	5,29036,85556,1718	22254,3361,03	1140,36,21	1,17,14	18		

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195150	5,29036 85556 1718	22254 3361 03	1140 36 21	1 17 14	18		
51	5,29037 07810 5079	22254 2220 67	1140 35 04	1 17 14	18		
52	5,29037 30064 7300	22254 1080 32	1140 33 87	1 17 14	18		
53	5,29037 52318 8380	22253 9939 98	1140 32 70	1 17 14	18		
54	5,29037 74572 8320	22253 8799 65	1140 31 53	1 17 14	18		
55	5,29037 96826 7120	22253 7659 33	1140 30 36	1 17 14	18		
56	5,29038 19080 4779	22253 6519 03	1140 29 19	1 17 14	18		
57	5,29038 41334 1298	22253 5378 74	1140 28 02	1 17 14	18		
58	5,29038 63587 6677	22253 4238 46	1140 26 85	1 17 14	18		
59	5,29038 85841 0915	22253 3098 19	1140 25 68	1 17 14	18		
195160	5,29039 08094 4013	22253 1957 93	1140 24 51	1 17 14	18		
61	5,29039 30347 5971	22253 0817 68	1140 23 34	1 17 14	18		
62	5,29039 52600 6789	22252 9677 45	1140 22 17	1 17 14	18		
63	5,29039 74853 6466	22252 8537 23	1140 21 00	1 17 14	18		
64	5,29039 97106 5003	22252 7397 02	1140 19 83	1 17 14	18		
65	5,29040 19359 2400	22252 6256 82	1140 18 66	1 17 14	18		
66	5,29040 41611 8657	22252 5116 63	1140 17 49	1 17 14	18		
67	5,29040 63864 3774	22252 3976 46	1140 16 32	1 17 14	18		
68	5,29040 86116 7750	22252 2836 30	1140 15 15	1 17 14	18		
69	5,29041 08369 0586	22252 1696 15	1140 13 98	1 17 14	18		
195170	5,29041 30621 2282	22252 0556 01	1140 12 81	1 17 14	18		
71	5,29041 52873 2838	22251 9415 88	1140 11 64	1 17 14	18		
72	5,29041 75125 2254	22251 8275 76	1140 10 47	1 17 14	18		
73	5,29041 97377 0530	22251 7135 66	1140 09 30	1 17 14	18		
74	5,29042 19628 7666	22251 5995 57	1140 08 13	1 17 14	18		
75	5,29042 41880 3662	22251 4855 49	1140 06 96	1 17 14	18		
76	5,29042 64131 8517	22251 3715 42	1140 05 79	1 17 14	18		
77	5,29042 86383 2232	22251 2575 36	1140 04 62	1 17 14	18		
78	5,29043 08634 4807	22251 1435 31	1140 03 45	1 17 14	18		
79	5,29043 30885 6242	22251 0295 28	1140 02 28	1 17 14	18		
195180	5,29043 53136 6537	22250 9155 26	1140 01 11	1 17 14	18		
81	5,29043 75387 5692	22250 8015 25	1139 99 94	1 17 14	18		
82	5,29043 97638 3707	22250 6875 25	1139 98 77	1 17 14	18		
83	5,29044 19889 0582	22250 5735 26	1139 97 60	1 17 14	18		
84	5,29044 42139 6317	22250 4595 28	1139 96 43	1 17 14	18		
85	5,29044 64390 0912	22250 3455 32	1139 95 26	1 17 14	18		
86	5,29044 86640 4367	22250 2315 37	1139 94 09	1 17 14	18		
87	5,29045 08890 6682	22250 1175 43	1139 92 92	1 17 14	18		
88	5,29045 31140 7857	22250 0035 50	1139 91 75	1 17 14	18		
89	5,29045 53390 7893	22249 8895 58	1139 90 58	1 17 14	18		
195190	5,29045 75640 6789	22249 7755 67	1139 89 41	1 17 14	18		
91	5,29045 97890 4545	22249 6615 78	1139 88 24	1 17 14	18		
92	5,29046 20140 1161	22249 5475 90	1139 87 07	1 17 14	18		
93	5,29046 42389 6637	22249 4336 03	1139 85 90	1 17 14	18		
94	5,29046 64639 0973	22249 3196 17	1139 84 73	1 17 14	18		
95	5,29046 86888 4169	22249 2056 32	1139 83 56	1 17 14	18		
96	5,29047 09137 6225	22249 0916 48	1139 82 39	1 17 14	18		
97	5,29047 31386 7141	22248 9776 66	1139 81 22	1 17 14	18		
98	5,29047 53635 6918	22248 8636 85	1139 80 05	1 17 14	18		
99	5,29047 75884 5555	22248 7497 05	1139 78 88	1 17 14	18		
195200	5,29047 98133 3052	22248 6357 26	1139 77 71	1 17 14	18		

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195200	5,29047'98133'3067	'22248'6357'31	'1139'77'79	'1'16'78	'18		
1	5,29048'20381'9424	'22248'5217'53	'1139'76'62	'1'16'78	'18		
2	5,29048'42630'4642	'22248'4077'76	'1139'75'45	'1'16'78	'18		
3	5,29048'64878'8720	'22248'2938'01	'1139'74'28	'1'16'78	'18		
4	5,29048'87127'1658	'22248'1798'27	'1139'73'11	'1'16'78	'18		
5	5,29049'09375'3456	'22248'0658'54	'1139'71'94	'1'16'78	'18		
6	5,29049'31623'4115	'22247'9518'82	'1139'70'77	'1'16'78	'18		
7	5,29049'53871'3634	'22247'8379'11	'1139'69'60	'1'16'78	'18		
8	5,29049'76119'2013	'22247'7239'41	'1139'68'43	'1'16'78	'18		
9	5,29049'98366'9252	'22247'6099'73	'1139'67'26	'1'16'78	'18		
195210	5,29050'20614'5352	'22247'4960'06	'1139'66'09	'1'16'78	'18		
11	5,29050'42862'0312	'22247'3820'40	'1139'64'92	'1'16'78	'18		
12	5,29050'65109'4132	'22247'2680'75	'1139'63'75	'1'16'78	'18		
13	5,29050'87356'6813	'22247'1541'11	'1139'62'58	'1'16'78	'18		
14	5,29051'09603'8354	'22247'0401'48	'1139'61'41	'1'16'78	'18		
15	5,29051'31850'8755	'22246'9261'87	'1139'60'24	'1'16'78	'18		
16	5,29051'54097'8017	'22246'8122'27	'1139'59'07	'1'16'78	'18		
17	5,29051'76344'6139	'22246'6982'68	'1139'57'90	'1'16'78	'18		
18	5,29051'98591'3122	'22246'5843'10	'1139'56'73	'1'16'78	'18		
19	5,29052'20837'8965	'22246'4703'53	'1139'55'56	'1'16'78	'18		
195220	5,29052'43084'3669	'22246'3563'97	'1139'54'39	'1'16'78	'18		
21	5,29052'65330'7233	'22246'2424'43	'1139'53'22	'1'16'78	'18		
22	5,29052'87576'9657	'22246'1284'90	'1139'52'05	'1'16'78	'18		
23	5,29053'09823'0942	'22246'0145'38	'1139'50'88	'1'16'78	'18		
24	5,29053'32069'1087	'22245'9005'87	'1139'49'71	'1'16'78	'18		
25	5,29053'54315'0093	'22245'7866'37	'1139'48'54	'1'16'78	'18		
26	5,29053'76560'7959	'22245'6726'88	'1139'47'37	'1'16'78	'18		
27	5,29053'98806'4686	'22245'5587'41	'1139'46'20	'1'16'78	'18		
28	5,29054'21052'0273	'22245'4447'95	'1139'45'03	'1'16'78	'18		
29	5,29054'43297'4721	'22245'3308'50	'1139'43'86	'1'16'78	'18		
195230	5,29054'65542'8030	'22245'2169'06	'1139'42'69	'1'16'78	'18		
31	5,29054'87788'0199	'22245'1029'63	'1139'41'52	'1'16'78	'18		
32	5,29055'10033'1229	'22244'9890'21	'1139'40'35	'1'16'78	'18		
33	5,29055'32278'1119	'22244'8750'81	'1139'39'18	'1'16'78	'18		
34	5,29055'54522'9870	'22244'7611'42	'1139'38'01	'1'16'78	'18		
35	5,29055'76767'7481	'22244'6472'04	'1139'36'84	'1'16'78	'18		
36	5,29055'99012'3953	'22244'5332'67	'1139'35'67	'1'16'78	'18		
37	5,29056'21256'9286	'22244'4193'31	'1139'34'50	'1'16'78	'18		
38	5,29056'43501'3479	'22244'3053'96	'1139'33'33	'1'16'78	'18		
39	5,29056'65745'6533	'22244'1914'63	'1139'32'16	'1'16'78	'18		
195240	5,29056'87989'8448	'22244'0775'31	'1139'30'99	'1'16'78	'18		
41	5,29057'10233'9223	'22243'9636'00	'1139'29'82	'1'16'78	'18		
42	5,29057'32477'8859	'22243'8496'70	'1139'28'65	'1'16'78	'18		
43	5,29057'54721'7356	'22243'7357'41	'1139'27'48	'1'16'78	'18		
44	5,29057'76965'4713	'22243'6218'14	'1139'26'31	'1'16'78	'18		
45	5,29057'99209'0931	'22243'5078'88	'1139'25'14	'1'16'78	'18		
46	5,29058'21452'6010	'22243'3939'63	'1139'23'97	'1'16'78	'18		
47	5,29058'43695'9950	'22243'2800'39	'1139'22'80	'1'16'78	'18		
48	5,29058'65939'2750	'22243'1661'16	'1139'21'63	'1'16'78	'18		
49	5,29058'88182'4411	'22243'0521'94	'1139'20'46	'1'16'78	'18		
195250	5,29059'10425'4933	'22242'9382'74	'1139'19'29	'1'16'78	'18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195250	5,29059 10425 4933	22242 9382 74	1139 19 29	1 16 78	18		
51	5,29059 32668 4316	22242 8243 55	1139 18 12	1 16 78	18		
52	5,29059 54911 2560	22242 7104 37	1139 16 95	1 16 78	18		
53	5,29059 77153 9664	22242 5965 20	1139 15 78	1 16 78	18		
54	5,29059 99396 5629	22242 4826 04	1139 14 61	1 16 78	18		
55	5,29060 21639 0455	22242 3686 89	1139 13 44	1 16 78	18		
56	5,29060 43881 4142	22242 2547 76	1139 12 27	1 16 78	18		
57	5,29060 66123 6690	22242 1408 64	1139 11 10	1 16 78	18		
58	5,29060 88365 8099	22242 0269 53	1139 09 93	1 16 78	18		
59	5,29061 10607 8369	22241 9130 43	1139 08 76	1 16 78	18		
195260	5,29061 32849 7499	22241 7991 34	1139 07 59	1 16 78	18		
61	5,29061 55091 5490	22241 6852 26	1139 06 42	1 16 78	18		
62	5,29061 77333 2342	22241 5713 20	1139 05 25	1 16 78	18		
63	5,29061 99574 8055	22241 4574 15	1139 04 08	1 16 78	18		
64	5,29062 21816 2629	22241 3435 11	1139 02 91	1 16 78	18		
65	5,29062 44057 6064	22241 2296 08	1139 01 74	1 16 78	18		
66	5,29062 66298 8360	22241 1157 06	1139 00 57	1 16 78	18		
67	5,29062 88539 9517	22241 0018 05	1138 99 40	1 16 78	18		
68	5,29063 10780 9535	22240 8879 06	1138 98 23	1 16 78	18		
69	5,29063 33021 8414	22240 7740 08	1138 97 06	1 16 78	18		
195270	5,29063 55262 6154	22240 6601 11	1138 95 89	1 16 78	18		
71	5,29063 77503 2755	22240 5462 15	1138 94 72	1 16 78	18		
72	5,29063 99743 8217	22240 4323 20	1138 93 55	1 16 78	18		
73	5,29064 21984 2540	22240 3184 26	1138 92 38	1 16 78	18		
74	5,29064 44224 5724	22240 2045 34	1138 91 21	1 16 78	18		
75	5,29064 66464 7769	22240 0906 43	1138 90 04	1 16 78	18		
76	5,29064 88704 8675	22239 9767 53	1138 88 87	1 16 78	18		
77	5,29065 10944 8443	22239 8628 64	1138 87 70	1 16 78	18		
78	5,29065 33184 7072	22239 7489 76	1138 86 53	1 16 78	18		
79	5,29065 55424 4562	22239 6350 89	1138 85 36	1 16 78	18		
195280	5,29065 77664 0913	22239 5212 04	1138 84 19	1 16 78	18		
81	5,29065 99903 6125	22239 4073 20	1138 83 02	1 16 78	18		
82	5,29066 22143 0198	22239 2934 37	1138 81 85	1 16 78	18		
83	5,29066 44382 3132	22239 1795 55	1138 80 68	1 16 78	18		
84	5,29066 66621 4928	22239 0656 74	1138 79 51	1 16 78	18		
85	5,29066 88860 5585	22238 9517 94	1138 78 34	1 16 78	18		
86	5,29067 11099 5103	22238 8379 16	1138 77 17	1 16 78	18		
87	5,29067 33338 3482	22238 7240 39	1138 76 00	1 16 78	18		
88	5,29067 55577 0722	22238 6101 63	1138 74 83	1 16 78	18		
89	5,29067 77815 6824	22238 4962 88	1138 73 66	1 16 78	18		
195290	5,29068 00054 1787	22238 3824 14	1138 72 49	1 16 78	18		
91	5,29068 22292 5611	22238 2685 42	1138 71 32	1 16 78	18		
92	5,29068 44530 8296	22238 1546 71	1138 70 15	1 16 78	18		
93	5,29068 66768 9843	22238 0408 01	1138 68 98	1 16 78	18		
94	5,29068 89007 0251	22237 9269 32	1138 67 81	1 16 78	18		
95	5,29069 11244 9520	22237 8130 64	1138 66 64	1 16 78	18		
96	5,29069 33482 7651	22237 6991 97	1138 65 47	1 16 78	18		
97	5,29069 55720 4643	22237 5853 32	1138 64 30	1 16 78	18		
98	5,29069 77958 0496	22237 4714 68	1138 63 13	1 16 78	18		
99	5,29070 00195 5211	22237 3576 05	1138 61 96	1 16 78	18		
195300	5,29070 22432 8787	22237 2437 43	1138 60 79	1 16 78	18		

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195300	5,29070 22432 8787	22237 2437 43	1138 60 79	1 16 78	18		
1	5,29070 44670 1224	22237 1298 82	1138 59 62	1 16 78	18		
2	5,29070 66907 2523	22237 0160 22	1138 58 45	1 16 78	18		
3	5,29070 89144 2683	22236 9021 64	1138 57 28	1 16 78	18		
4	5,29071 11381 1705	22236 7883 07	1138 56 11	1 16 78	18		
5	5,29071 33617 9588	22236 6744 51	1138 54 94	1 16 78	18		
6	5,29071 55854 6333	22236 5605 96	1138 53 77	1 16 78	18		
7	5,29071 78091 1939	22236 4467 42	1138 52 60	1 16 78	18		
8	5,29072 00327 6406	22236 3328 89	1138 51 43	1 16 78	18		
9	5,29072 22563 9735	22236 2190 38	1138 50 26	1 16 78	18		
195310	5,29072 44800 1925	22236 1051 88	1138 49 09	1 16 78	18		
11	5,29072 67036 2977	22235 9913 39	1138 47 92	1 16 78	18		
12	5,29072 89272 2890	22235 8774 91	1138 46 75	1 16 78	18		
13	5,29073 11508 1665	22235 7636 44	1138 45 58	1 16 78	18		
14	5,29073 33743 9301	22235 6497 98	1138 44 41	1 16 78	18		
15	5,29073 55979 5799	22235 5359 54	1138 43 24	1 16 78	18		
16	5,29073 78215 1159	22235 4221 11	1138 42 07	1 16 78	18		
17	5,29074 00450 5380	22235 3082 69	1138 40 90	1 16 78	18		
18	5,29074 22685 8463	22235 1944 28	1138 39 73	1 16 78	18		
19	5,29074 44921 0407	22235 0805 88	1138 38 56	1 16 78	18		
195320	5,29074 67156 1213	22234 9667 49	1138 37 39	1 16 78	18		
21	5,29074 89391 0880	22234 8529 12	1138 36 22	1 16 78	18		
22	5,29075 11625 9409	22234 7390 76	1138 35 05	1 16 78	18		
23	5,29075 33860 6800	22234 6252 41	1138 33 88	1 16 78	18		
24	5,29075 56095 3052	22234 5114 07	1138 32 71	1 16 78	18		
25	5,29075 78329 8166	22234 3975 74	1138 31 54	1 16 78	18		
26	5,29076 00564 2142	22234 2837 42	1138 30 37	1 16 78	18		
27	5,29076 22798 4979	22234 1699 12	1138 29 20	1 16 78	18		
28	5,29076 45032 6678	22234 0560 83	1138 28 03	1 16 78	18		
29	5,29076 67266 7239	22233 9422 55	1138 26 86	1 16 78	18		
195330	5,29076 89500 6662	22233 8284 28	1138 25 69	1 16 78	18		
31	5,29077 11734 4946	22233 7146 02	1138 24 52	1 16 78	18		
32	5,29077 33968 2092	22233 6007 77	1138 23 35	1 16 78	18		
33	5,29077 56201 8100	22233 4869 54	1138 22 18	1 16 78	18		
34	5,29077 78435 2970	22233 3731 32	1138 21 01	1 16 78	18		
35	5,29078 00668 6701	22233 2593 11	1138 19 84	1 16 78	18		
36	5,29078 22901 9294	22233 1454 91	1138 18 67	1 16 78	18		
37	5,29078 45135 0749	22233 0316 72	1138 17 50	1 16 78	18		
38	5,29078 67368 1066	22232 9178 54	1138 16 33	1 16 78	18		
39	5,29078 89601 0245	22232 8040 38	1138 15 16	1 16 78	18		
195340	5,29079 11833 8285	22232 6902 23	1138 13 99	1 16 78	18		
41	5,29079 34066 5187	22232 5764 09	1138 12 82	1 16 78	18		
42	5,29079 56299 0951	22232 4625 96	1138 11 65	1 16 78	18		
43	5,29079 78531 5577	22232 3487 84	1138 10 48	1 16 78	18		
44	5,29080 00763 9065	22232 2349 74	1138 09 31	1 16 78	18		
45	5,29080 22996 1415	22232 1211 65	1138 08 14	1 16 78	18		
46	5,29080 45228 2627	22232 0073 57	1138 06 97	1 16 78	18		
47	5,29080 67460 2701	22231 8935 50	1138 05 80	1 16 78	18		
48	5,29080 89692 1637	22231 7797 44	1138 04 63	1 16 78	18		
49	5,29081 11923 9434	22231 6659 39	1138 03 46	1 16 78	18		
195350	5,29081 34155 6093	22231 5521 36	1138 02 29	1 16 78	18		

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195350	5,29081,34155,6093	22231,5521,36	1138,02,29	1,16,78	18		
51	5,29081,56387,1614	22231,4383,34	1138,01,12	1,16,78	18		
52	5,29081,78618,5997	22231,3245,33	1137,99,95	1,16,78	18		
53	5,29082,00849,9242	22231,2107,33	1137,98,78	1,16,78	18		
54	5,29082,23081,1349	22231,0969,34	1137,97,61	1,16,78	18		
55	5,29082,45312,2318	22230,9831,36	1137,96,44	1,16,78	18		
56	5,29082,67543,2149	22230,8693,40	1137,95,27	1,16,78	18		
57	5,29082,89774,0842	22230,7555,45	1137,94,10	1,16,78	18		
58	5,29083,12004,8397	22230,6417,51	1137,92,93	1,16,78	18		
59	5,29083,34235,4815	22230,5279,58	1137,91,76	1,16,78	18		
195360	5,29083,56466,0095	22230,4141,66	1137,90,59	1,16,78	18		
61	5,29083,78696,4237	22230,3003,75	1137,89,42	1,16,78	18		
62	5,29084,00926,7241	22230,1865,86	1137,88,25	1,16,78	18		
63	5,29084,23156,9107	22230,0727,98	1137,87,08	1,16,78	18		
64	5,29084,45386,9835	22229,9590,11	1137,85,91	1,16,78	18		
65	5,29084,67616,9425	22229,8452,25	1137,84,74	1,16,78	18		
66	5,29084,89846,7877	22229,7314,40	1137,83,57	1,16,78	18		
67	5,29085,12076,5191	22229,6176,56	1137,82,40	1,16,78	18		
68	5,29085,34306,1368	22229,5038,74	1137,81,23	1,16,78	18		
69	5,29085,56535,6407	22229,3900,93	1137,80,06	1,16,78	18		
195370	5,29085,78765,0308	22229,2763,13	1137,78,89	1,16,78	18		
71	5,29086,00994,3071	22229,1625,34	1137,77,72	1,16,78	18		
72	5,29086,23223,4696	22229,0487,56	1137,76,55	1,16,78	18		
73	5,29086,45452,5184	22228,9349,79	1137,75,38	1,16,78	18		
74	5,29086,67681,4534	22228,8212,04	1137,74,21	1,16,78	18		
75	5,29086,89910,2746	22228,7074,30	1137,73,04	1,16,78	18		
76	5,29087,12138,9820	22228,5936,57	1137,71,87	1,16,78	18		
77	5,29087,34367,5757	22228,4798,85	1137,70,70	1,16,78	18		
78	5,29087,56596,0556	22228,3661,14	1137,69,53	1,16,78	18		
79	5,29087,78824,4217	22228,2523,44	1137,68,36	1,16,78	18		
195380	5,29088,01052,6740	22228,1385,76	1137,67,19	1,16,78	18		
81	5,29088,23280,8126	22228,0248,09	1137,66,02	1,16,78	18		
82	5,29088,45508,8374	22227,9110,43	1137,64,85	1,16,78	18		
83	5,29088,67736,7484	22227,7972,78	1137,63,68	1,16,78	18		
84	5,29088,89964,5457	22227,6835,14	1137,62,51	1,16,78	18		
85	5,29089,12192,2292	22227,5697,51	1137,61,34	1,16,78	18		
86	5,29089,34419,7990	22227,4559,90	1137,60,17	1,16,78	18		
87	5,29089,56647,2550	22227,3422,30	1137,59,00	1,16,78	18		
88	5,29089,78874,5972	22227,2284,71	1137,57,83	1,16,78	18		
89	5,29090,01101,8257	22227,1147,13	1137,56,66	1,16,78	18		
195390	5,29090,23328,9404	22227,0009,56	1137,55,49	1,16,78	18		
91	5,29090,45555,9414	22226,8872,01	1137,54,32	1,16,78	18		
92	5,29090,67782,8286	22226,7734,47	1137,53,15	1,16,78	18		
93	5,29090,90009,6020	22226,6596,94	1137,51,98	1,16,78	18		
94	5,29091,12236,2617	22226,5459,42	1137,50,81	1,16,78	18		
95	5,29091,34462,8076	22226,4321,91	1137,49,64	1,16,78	18		
96	5,29091,56689,2398	22226,3184,41	1137,48,47	1,16,78	18		
97	5,29091,78915,5582	22226,2046,93	1137,47,30	1,16,78	18		
98	5,29092,01141,7629	22226,0909,46	1137,46,13	1,16,78	18		
99	5,29092,23367,8538	22225,9772,00	1137,44,96	1,16,78	18		
195400	5,29092,45593,8310	22225,8634,55	1137,43,79	1,16,78	18		

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195400	5,29092 45593 8275	22225 8633 88	1137 44 59	1 16 42	18		
1	5,29092 67819 6909	22225 7496 43	1137 43 43	1 16 42	18		
2	5,29092 90045 4405	22225 6359 00	1137 42 27	1 16 42	18		
3	5,29093 12271 0764	22225 5221 58	1137 41 11	1 16 42	18		
4	5,29093 34496 5986	22225 4084 17	1137 39 95	1 16 42	18		
5	5,29093 56722 0070	22225 2946 77	1137 38 79	1 16 42	18		
6	5,29093 78947 3017	22225 1809 38	1137 37 63	1 16 42	18		
7	5,29094 01172 4826	22225 0672 00	1137 36 47	1 16 42	18		
8	5,29094 23397 5498	22224 9534 64	1137 35 31	1 16 42	18		
9	5,29094 45622 5033	22224 8397 29	1137 34 15	1 16 42	18		
195410	5,29094 67847 3430	22224 7259 95	1137 32 99	1 16 42	18		
11	5,29094 90072 0690	22224 6122 62	1137 31 83	1 16 42	18		
12	5,29095 12296 6813	22224 4985 30	1137 30 67	1 16 42	18		
13	5,29095 34521 1798	22224 3847 99	1137 29 51	1 16 42	18		
14	5,29095 56745 5646	22224 2710 69	1137 28 35	1 16 42	18		
15	5,29095 78969 8357	22224 1573 41	1137 27 19	1 16 42	18		
16	5,29096 01193 9930	22224 0436 14	1137 26 03	1 16 42	18		
17	5,29096 23418 0366	22223 9298 88	1137 24 87	1 16 42	18		
18	5,29096 45641 9665	22223 8161 63	1137 23 71	1 16 42	18		
19	5,29096 67865 7827	22223 7024 39	1137 22 55	1 16 42	18		
195420	5,29096 90089 4851	22223 5887 16	1137 21 39	1 16 42	18		
21	5,29097 12313 0738	22223 4749 95	1137 20 23	1 16 42	18		
22	5,29097 34536 5488	22223 3612 75	1137 19 07	1 16 42	18		
23	5,29097 56759 9101	22223 2475 56	1137 17 91	1 16 42	18		
24	5,29097 78983 1577	22223 1338 38	1137 16 75	1 16 42	18		
25	5,29098 01206 2915	22223 0201 21	1137 15 59	1 16 42	18		
26	5,29098 23429 3116	22222 9064 05	1137 14 43	1 16 42	18		
27	5,29098 45652 2180	22222 7926 91	1137 13 27	1 16 42	18		
28	5,29098 67875 0107	22222 6789 78	1137 12 11	1 16 42	18		
29	5,29098 90097 6897	22222 5652 66	1137 10 95	1 16 42	18		
195430	5,29099 12320 2550	22222 4515 55	1137 09 79	1 16 42	18		
31	5,29099 34542 7066	22222 3378 45	1137 08 63	1 16 42	18		
32	5,29099 56765 0444	22222 2241 36	1137 07 47	1 16 42	18		
33	5,29099 78987 2685	22222 1104 29	1137 06 31	1 16 42	18		
34	5,29100 01209 3789	22221 9967 23	1137 05 15	1 16 42	18		
35	5,29100 23431 3756	22221 8830 18	1137 03 99	1 16 42	18		
36	5,29100 45653 2586	22221 7693 14	1137 02 83	1 16 42	18		
37	5,29100 67875 0279	22221 6556 11	1137 01 67	1 16 42	18		
38	5,29100 90096 6835	22221 5419 09	1137 00 51	1 16 42	18		
39	5,29101 12318 2254	22221 4282 08	1136 99 35	1 16 42	18		
195440	5,29101 34539 6536	22221 3145 09	1136 98 19	1 16 42	18		
41	5,29101 56760 9681	22221 2008 11	1136 97 03	1 16 42	18		
42	5,29101 78982 1689	22221 0871 14	1136 95 87	1 16 42	18		
43	5,29102 01203 2560	22220 9734 18	1136 94 71	1 16 42	18		
44	5,29102 23424 2294	22220 8597 23	1136 93 55	1 16 42	18		
45	5,29102 45645 0891	22220 7460 29	1136 92 39	1 16 42	18		
46	5,29102 67865 8351	22220 6323 37	1136 91 23	1 16 42	18		
47	5,29102 90086 4674	22220 5186 46	1136 90 07	1 16 42	18		
48	5,29103 12306 9860	22220 4049 56	1136 88 91	1 16 42	18		
49	5,29103 34527 3910	22220 2912 67	1136 87 75	1 16 42	18		
195450	5,29103 56747 6823	22220 1775 79	1136 86 59	1 16 42	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195450	5,29103 56747 6823	22220 1775 79	1136 86 59	1 16 42	18		
51	5,29103 78967 8599	22220 0638 92	1136 85 43	1 16 42	18		
52	5,29104 01187 9238	22219 9502 07	1136 84 27	1 16 42	18		
53	5,29104 23407 8740	22219 8365 23	1136 83 11	1 16 42	18		
54	5,29104 45627 7105	22219 7228 40	1136 81 95	1 16 42	18		
55	5,29104 67847 4333	22219 6091 58	1136 80 79	1 16 42	18		
56	5,29104 90067 0425	22219 4954 77	1136 79 63	1 16 42	18		
57	5,29105 12286 5380	22219 3817 97	1136 78 47	1 16 42	18		
58	5,29105 34505 9198	22219 2681 19	1136 77 31	1 16 42	18		
59	5,29105 56725 1879	22219 1544 42	1136 76 15	1 16 42	18		
195460	5,29105 78944 3423	22219 0407 66	1136 74 99	1 16 42	18		
61	5,29106 01163 3831	22218 9270 91	1136 73 83	1 16 42	18		
62	5,29106 23382 3102	22218 8134 17	1136 72 67	1 16 42	18		
63	5,29106 45601 1236	22218 6997 44	1136 71 51	1 16 42	18		
64	5,29106 67819 8233	22218 5860 72	1136 70 35	1 16 42	18		
65	5,29106 90038 4094	22218 4724 02	1136 69 19	1 16 42	18		
66	5,29107 12256 8818	22218 3587 33	1136 68 03	1 16 42	18		
67	5,29107 34475 2405	22218 2450 65	1136 66 87	1 16 42	18		
68	5,29107 56693 4856	22218 1313 98	1136 65 71	1 16 42	18		
69	5,29107 78911 6170	22218 0177 32	1136 64 55	1 16 42	18		
195470	5,29108 01129 6347	22217 9040 67	1136 63 39	1 16 42	18		
71	5,29108 23347 5388	22217 7904 04	1136 62 23	1 16 42	18		
72	5,29108 45565 3292	22217 6767 42	1136 61 07	1 16 42	18		
73	5,29108 67783 0059	22217 5630 81	1136 59 91	1 16 42	18		
74	5,29108 90000 5690	22217 4494 21	1136 58 75	1 16 42	18		
75	5,29109 12218 0184	22217 3357 62	1136 57 59	1 16 42	18		
76	5,29109 34435 3542	22217 2221 04	1136 56 43	1 16 42	18		
77	5,29109 56652 5763	22217 1084 48	1136 55 27	1 16 42	18		
78	5,29109 78869 6847	22216 9947 93	1136 54 11	1 16 42	18		
79	5,29110 01086 6795	22216 8811 39	1136 52 95	1 16 42	18		
195480	5,29110 23303 5606	22216 7674 86	1136 51 79	1 16 42	18		
81	5,29110 45520 3281	22216 6538 34	1136 50 63	1 16 42	18		
82	5,29110 67736 9819	22216 5401 83	1136 49 47	1 16 42	18		
83	5,29110 89953 5221	22216 4265 34	1136 48 31	1 16 42	18		
84	5,29111 12169 9486	22216 3128 86	1136 47 15	1 16 42	18		
85	5,29111 34386 2615	22216 1992 39	1136 45 99	1 16 42	18		
86	5,29111 56602 4607	22216 0855 93	1136 44 83	1 16 42	18		
87	5,29111 78818 5463	22215 9719 48	1136 43 67	1 16 42	18		
88	5,29112 01034 5182	22215 8583 04	1136 42 51	1 16 42	18		
89	5,29112 23250 3765	22215 7446 61	1136 41 35	1 16 42	18		
195490	5,29112 45466 1212	22215 6310 20	1136 40 19	1 16 42	18		
91	5,29112 67681 7522	22215 5173 80	1136 39 03	1 16 42	18		
92	5,29112 89897 2696	22215 4037 41	1136 37 87	1 16 42	18		
93	5,29113 12112 6733	22215 2901 03	1136 36 71	1 16 42	18		
94	5,29113 34327 9634	22215 1764 66	1136 35 55	1 16 42	18		
95	5,29113 56543 1399	22215 0628 30	1136 34 39	1 16 42	18		
96	5,29113 78758 2027	22214 9491 96	1136 33 23	1 16 42	18		
97	5,29114 00973 1519	22214 8355 63	1136 32 07	1 16 42	18		
98	5,29114 23187 9875	22214 7219 31	1136 30 91	1 16 42	18		
99	5,29114 45402 7094	22214 6083 00	1136 29 75	1 16 42	18		
195500	5,29114 67617 3177	22214 4946 70	1136 28 59	1 16 42	18		

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195500	5,29114 67617 3177	22214 4946 70	1136 28 59	1 16 42	18		
1	5,29114 89831 8124	22214 3810 41	1136 27 43	1 16 42	18		
2	5,29115 12046 1934	22214 2674 14	1136 26 27	1 16 42	18		
3	5,29115 34260 4608	22214 1537 88	1136 25 11	1 16 42	18		
4	5,29115 56474 6146	22214 0401 63	1136 23 95	1 16 42	18		
5	5,29115 78688 6548	22213 9265 39	1136 22 79	1 16 42	18		
6	5,29116 00902 5813	22213 8129 16	1136 21 63	1 16 42	18		
7	5,29116 23116 3942	22213 6992 94	1136 20 47	1 16 42	18		
8	5,29116 45330 0935	22213 5856 74	1136 19 31	1 16 42	18		
9	5,29116 67543 6792	22213 4720 55	1136 18 15	1 16 42	18		
195510	5,29116 89757 1513	22213 3584 37	1136 16 99	1 16 42	18		
11	5,29117 11970 5097	22213 2448 20	1136 15 83	1 16 42	18		
12	5,29117 34183 7545	22213 1312 04	1136 14 67	1 16 42	18		
13	5,29117 56396 8857	22213 0175 89	1136 13 51	1 16 42	18		
14	5,29117 78609 9033	22212 9039 75	1136 12 35	1 16 42	18		
15	5,29118 00822 8073	22212 7903 63	1136 11 19	1 16 42	18		
16	5,29118 23035 5977	22212 6767 52	1136 10 03	1 16 42	18		
17	5,29118 45248 2745	22212 5631 42	1136 08 87	1 16 42	18		
18	5,29118 67460 8376	22212 4495 33	1136 07 71	1 16 42	18		
19	5,29118 89673 2871	22212 3359 25	1136 06 55	1 16 42	18		
195520	5,29119 11885 6230	22212 2223 18	1136 05 39	1 16 42	18		
21	5,29119 34097 8453	22212 1087 13	1136 04 23	1 16 42	18		
22	5,29119 56309 9540	22211 9951 09	1136 03 07	1 16 42	18		
23	5,29119 78521 9491	22211 8815 06	1136 01 91	1 16 42	18		
24	5,29120 00733 8306	22211 7679 04	1136 00 75	1 16 42	18		
25	5,29120 22945 5985	22211 6543 03	1135 99 59	1 16 42	18		
26	5,29120 45157 2528	22211 5407 03	1135 98 43	1 16 42	18		
27	5,29120 67368 7935	22211 4271 05	1135 97 27	1 16 42	18		
28	5,29120 89580 2206	22211 3135 08	1135 96 11	1 16 42	18		
29	5,29121 11791 5341	22211 1999 12	1135 94 95	1 16 42	18		
195530	5,29121 34002 7340	22211 0863 17	1135 93 79	1 16 42	18		
31	5,29121 56213 8203	22210 9727 23	1135 92 63	1 16 42	18		
32	5,29121 78424 7930	22210 8591 30	1135 91 47	1 16 42	18		
33	5,29122 00635 6521	22210 7455 39	1135 90 31	1 16 42	18		
34	5,29122 22846 3976	22210 6319 49	1135 89 15	1 16 42	18		
35	5,29122 45057 0295	22210 5183 60	1135 87 99	1 16 42	18		
36	5,29122 67267 5479	22210 4047 72	1135 86 83	1 16 42	18		
37	5,29122 89477 9527	22210 2911 85	1135 85 67	1 16 42	18		
38	5,29123 11688 2439	22210 1775 99	1135 84 51	1 16 42	18		
39	5,29123 33898 4215	22210 0640 14	1135 83 35	1 16 42	18		
195540	5,29123 56108 4855	22209 9504 31	1135 82 19	1 16 42	18		
41	5,29123 78318 4359	22209 8368 49	1135 81 03	1 16 42	18		
42	5,29124 00528 2727	22209 7232 68	1135 79 87	1 16 42	18		
43	5,29124 22737 9960	22209 6096 88	1135 78 71	1 16 42	18		
44	5,29124 44947 6057	22209 4961 09	1135 77 55	1 16 42	18		
45	5,29124 67157 1018	22209 3825 31	1135 76 39	1 16 42	18		
46	5,29124 89366 4843	22209 2689 55	1135 75 23	1 16 42	18		
47	5,29125 11575 7533	22209 1553 80	1135 74 07	1 16 42	18		
48	5,29125 33784 9087	22209 0418 06	1135 72 91	1 16 42	18		
49	5,29125 55993 9505	22208 9282 33	1135 71 75	1 16 42	18		
195550	5,29125 78202 8787	22208 8146 61	1135 70 59	1 16 42	18		

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195550	5,29125'78202'8787	22208'8146'61	1135'70'59	1'16'42	18		
51	5,29126'00411'6934	22208'7010'90	1135'69'43	1'16'42	18		
52	5,29126'22620'3945	22208'5875'21	1135'68'27	1'16'42	18		
53	5,29126'44828'9820	22208'4739'53	1135'67'11	1'16'42	18		
54	5,29126'67037'4560	22208'3603'86	1135'65'95	1'16'42	18		
55	5,29126'89245'8164	22208'2468'20	1135'64'79	1'16'42	18		
56	5,29127'11454'0632	22208'1332'55	1135'63'63	1'16'42	18		
57	5,29127'33662'1965	22208'0196'91	1135'62'47	1'16'42	18		
58	5,29127'55870'2162	22207'9061'29	1135'61'31	1'16'42	18		
59	5,29127'78078'1223	22207'7925'68	1135'60'15	1'16'42	18		
195560	5,29128'00285'9149	22207'6790'08	1135'58'99	1'16'42	18		
61	5,29128'22493'5939	22207'5654'49	1135'57'83	1'16'42	18		
62	5,29128'44701'1593	22207'4518'91	1135'56'67	1'16'42	18		
63	5,29128'66908'6112	22207'3383'34	1135'55'51	1'16'42	18		
64	5,29128'89115'9495	22207'2247'78	1135'54'35	1'16'42	18		
65	5,29129'11323'1743	22207'1112'24	1135'53'19	1'16'42	18		
66	5,29129'33530'2855	22206'9976'71	1135'52'03	1'16'42	18		
67	5,29129'55737'2832	22206'8841'19	1135'50'87	1'16'42	18		
68	5,29129'77944'1673	22206'7705'68	1135'49'71	1'16'42	18		
69	5,29130'00150'9379	22206'6570'18	1135'48'55	1'16'42	18		
195570	5,29130'22357'5949	22206'5434'69	1135'47'39	1'16'42	18		
71	5,29130'44564'1384	22206'4299'22	1135'46'23	1'16'42	18		
72	5,29130'66770'5683	22206'3163'76	1135'45'07	1'16'42	18		
73	5,29130'88976'8847	22206'2028'31	1135'43'91	1'16'42	18		
74	5,29131'11183'0875	22206'0892'87	1135'42'75	1'16'42	18		
75	5,29131'33389'1768	22205'9757'44	1135'41'59	1'16'42	18		
76	5,29131'55595'1525	22205'8622'02	1135'40'43	1'16'42	18		
77	5,29131'77801'0147	22205'7486'62	1135'39'27	1'16'42	18		
78	5,29132'00006'7634	22205'6351'23	1135'38'11	1'16'42	18		
79	5,29132'22212'3985	22205'5215'85	1135'36'95	1'16'42	18		
195580	5,29132'44417'9201	22205'4080'48	1135'35'79	1'16'42	18		
81	5,29132'66623'3281	22205'2945'12	1135'34'63	1'16'42	18		
82	5,29132'88828'6226	22205'1809'77	1135'33'47	1'16'42	18		
83	5,29133'11033'8036	22205'0674'44	1135'32'31	1'16'42	18		
84	5,29133'33238'8710	22204'9539'12	1135'31'15	1'16'42	18		
85	5,29133'55443'8249	22204'8403'81	1135'29'99	1'16'42	18		
86	5,29133'77648'6653	22204'7268'51	1135'28'83	1'16'42	18		
87	5,29133'99853'3922	22204'6133'22	1135'27'67	1'16'42	18		
88	5,29134'22058'0055	22204'4997'94	1135'26'51	1'16'42	18		
89	5,29134'44262'5053	22204'3862'67	1135'25'35	1'16'42	18		
195590	5,29134'66466'8916	22204'2727'42	1135'24'19	1'16'42	18		
91	5,29134'88671'1643	22204'1592'18	1135'23'03	1'16'42	18		
92	5,29135'10875'3235	22204'0456'95	1135'21'87	1'16'42	18		
93	5,29135'33079'3692	22203'9321'73	1135'20'71	1'16'42	18		
94	5,29135'55283'3014	22203'8186'52	1135'19'55	1'16'42	18		
95	5,29135'77487'1201	22203'7051'32	1135'18'39	1'16'42	18		
96	5,29135'99690'8252	22203'5916'14	1135'17'23	1'16'42	18		
97	5,29136'21894'4168	22203'4780'97	1135'16'07	1'16'42	18		
98	5,29136'44097'8949	22203'3645'81	1135'14'91	1'16'42	18		
99	5,29136'66301'2595	22203'2510'66	1135'13'75	1'16'42	18		
195600	5,29136'88504'5106	22203'1375'52	1135'12'59	1'16'42	18		

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195600	5,29136,88504,5158	22203,1376,15	1135,12,10	1,16,06	18		
1	5,29137,10707,6534	22203,0241,03	1135,10,94	1,16,06	18		
2	5,29137,32910,6775	22202,9105,92	1135,09,78	1,16,06	18		
3	5,29137,55113,5881	22202,7970,82	1135,08,62	1,16,06	18		
4	5,29137,77316,3852	22202,6835,73	1135,07,46	1,16,06	18		
5	5,29137,99519,0688	22202,5700,66	1135,06,30	1,16,06	18		
6	5,29138,21721,6389	22202,4565,60	1135,05,14	1,16,06	18		
7	5,29138,43924,0955	22202,3430,55	1135,03,98	1,16,06	18		
8	5,29138,66126,4386	22202,2295,51	1135,02,82	1,16,06	18		
9	5,29138,88328,6682	22202,1160,48	1135,01,66	1,16,06	18		
195610	5,29139,10530,7842	22202,0025,46	1135,00,50	1,16,06	18		
11	5,29139,32732,7867	22201,8890,45	1134,99,34	1,16,06	18		
12	5,29139,54934,6757	22201,7755,46	1134,98,18	1,16,06	18		
13	5,29139,77136,4512	22201,6620,48	1134,97,02	1,16,06	18		
14	5,29139,99338,1132	22201,5485,51	1134,95,86	1,16,06	18		
15	5,29140,21539,6618	22201,4350,55	1134,94,70	1,16,06	18		
16	5,29140,43741,0969	22201,3215,60	1134,93,54	1,16,06	18		
17	5,29140,65942,4185	22201,2080,66	1134,92,38	1,16,06	18		
18	5,29140,88143,6266	22201,0945,74	1134,91,22	1,16,06	18		
19	5,29141,10344,7212	22200,9810,83	1134,90,06	1,16,06	18		
195620	5,29141,32545,7023	22200,8675,93	1134,88,90	1,16,06	18		
21	5,29141,54746,5699	22200,7541,04	1134,87,74	1,16,06	18		
22	5,29141,76947,3240	22200,6406,16	1134,86,58	1,16,06	18		
23	5,29141,99147,9646	22200,5271,29	1134,85,42	1,16,06	18		
24	5,29142,21348,4917	22200,4136,44	1134,84,26	1,16,06	18		
25	5,29142,43548,9053	22200,3001,60	1134,83,10	1,16,06	18		
26	5,29142,65749,2055	22200,1866,77	1134,81,94	1,16,06	18		
27	5,29142,87949,3922	22200,0731,95	1134,80,78	1,16,06	18		
28	5,29143,10149,4654	22199,9597,14	1134,79,62	1,16,06	18		
29	5,29143,32349,4251	22199,8462,34	1134,78,46	1,16,06	18		
195630	5,29143,54549,2713	22199,7327,56	1134,77,30	1,16,06	18		
31	5,29143,76749,0041	22199,6192,79	1134,76,14	1,16,06	18		
32	5,29143,98948,6234	22199,5058,03	1134,74,98	1,16,06	18		
33	5,29144,21148,1292	22199,3923,28	1134,73,82	1,16,06	18		
34	5,29144,43347,5215	22199,2788,54	1134,72,66	1,16,06	18		
35	5,29144,65546,8004	22199,1653,81	1134,71,50	1,16,06	18		
36	5,29144,87745,9658	22199,0519,09	1134,70,34	1,16,06	18		
37	5,29145,09945,0177	22198,9384,39	1134,69,18	1,16,06	18		
38	5,29145,32143,9561	22198,8249,70	1134,68,02	1,16,06	18		
39	5,29145,54342,7811	22198,7115,02	1134,66,86	1,16,06	18		
195640	5,29145,76541,4926	22198,5980,35	1134,65,70	1,16,06	18		
41	5,29145,98740,0906	22198,4845,69	1134,64,54	1,16,06	18		
42	5,29146,20938,5752	22198,3711,04	1134,63,38	1,16,06	18		
43	5,29146,43136,9463	22198,2576,41	1134,62,22	1,16,06	18		
44	5,29146,65335,2039	22198,1441,79	1134,61,06	1,16,06	18		
45	5,29146,87533,3481	22198,0307,18	1134,59,90	1,16,06	18		
46	5,29147,09731,3788	22197,9172,58	1134,58,74	1,16,06	18		
47	5,29147,31929,2961	22197,8037,99	1134,57,58	1,16,06	18		
48	5,29147,54127,0999	22197,6903,41	1134,56,42	1,16,06	18		
49	5,29147,76324,7902	22197,5768,85	1134,55,26	1,16,06	18		
195650	5,29147,98522,3671	22197,4634,30	1134,54,10	1,16,06	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195650	5,29147,98522,3671	22197,4634,30	1134,54,10	1,16,06	18		
51	5,29148,20719,8305	22197,3499,76	1134,52,94	1,16,06	18		
52	5,29148,42917,1805	22197,2365,23	1134,51,78	1,16,06	18		
53	5,29148,65114,4170	22197,1230,71	1134,50,62	1,16,06	18		
54	5,29148,87311,5401	22197,0096,20	1134,49,46	1,16,06	18		
55	5,29149,09508,5497	22196,8961,71	1134,48,30	1,16,06	18		
56	5,29149,31705,4459	22196,7827,23	1134,47,14	1,16,06	18		
57	5,29149,53902,2286	22196,6692,76	1134,45,98	1,16,06	18		
58	5,29149,76098,8979	22196,5558,30	1134,44,82	1,16,06	18		
59	5,29149,98295,4537	22196,4423,85	1134,43,66	1,16,06	18		
195660	5,29150,20491,8961	22196,3289,41	1134,42,50	1,16,06	18		
61	5,29150,42688,2250	22196,2154,98	1134,41,34	1,16,06	18		
62	5,29150,64884,4405	22196,1020,57	1134,40,18	1,16,06	18		
63	5,29150,87080,5426	22195,9886,17	1134,39,02	1,16,06	18		
64	5,29151,09276,5312	22195,8751,78	1134,37,86	1,16,06	18		
65	5,29151,31472,4064	22195,7617,40	1134,36,70	1,16,06	18		
66	5,29151,53668,1681	22195,6483,03	1134,35,54	1,16,06	18		
67	5,29151,75863,8164	22195,5348,67	1134,34,38	1,16,06	18		
68	5,29151,98059,3513	22195,4214,33	1134,33,22	1,16,06	18		
69	5,29152,20254,7727	22195,3080,00	1134,32,06	1,16,06	18		
195670	5,29152,42450,0807	22195,1945,68	1134,30,90	1,16,06	18		
71	5,29152,64645,2753	22195,0811,37	1134,29,74	1,16,06	18		
72	5,29152,86840,3564	22194,9677,07	1134,28,58	1,16,06	18		
73	5,29153,09035,3241	22194,8542,78	1134,27,42	1,16,06	18		
74	5,29153,31230,1784	22194,7408,51	1134,26,26	1,16,06	18		
75	5,29153,53424,9193	22194,6274,25	1134,25,10	1,16,06	18		
76	5,29153,75619,5467	22194,5140,00	1134,23,94	1,16,06	18		
77	5,29153,97814,0607	22194,4005,76	1134,22,78	1,16,06	18		
78	5,29154,20008,4613	22194,2871,53	1134,21,62	1,16,06	18		
79	5,29154,42202,7485	22194,1737,31	1134,20,46	1,16,06	18		
195680	5,29154,64396,9222	22194,0603,11	1134,19,30	1,16,06	18		
81	5,29154,86590,9825	22193,9468,92	1134,18,14	1,16,06	18		
82	5,29155,08784,9294	22193,8334,74	1134,16,98	1,16,06	18		
83	5,29155,30978,7629	22193,7200,57	1134,15,82	1,16,06	18		
84	5,29155,53172,4830	22193,6066,41	1134,14,66	1,16,06	18		
85	5,29155,75366,0896	22193,4932,26	1134,13,50	1,16,06	18		
86	5,29155,97559,5828	22193,3798,12	1134,12,34	1,16,06	18		
87	5,29156,19752,9626	22193,2664,00	1134,11,18	1,16,06	18		
88	5,29156,41946,2290	22193,1529,89	1134,10,02	1,16,06	18		
89	5,29156,64139,3820	22193,0395,79	1134,08,86	1,16,06	18		
195690	5,29156,86332,4216	22192,9261,70	1134,07,70	1,16,06	18		
91	5,29157,08525,3478	22192,8127,62	1134,06,54	1,16,06	18		
92	5,29157,30718,1606	22192,6993,55	1134,05,38	1,16,06	18		
93	5,29157,52910,8600	22192,5859,50	1134,04,22	1,16,06	18		
94	5,29157,75103,4460	22192,4725,46	1134,03,06	1,16,06	18		
95	5,29157,97295,9185	22192,3591,43	1134,01,90	1,16,06	18		
96	5,29158,19488,2776	22192,2457,41	1134,00,74	1,16,06	18		
97	5,29158,41680,5233	22192,1323,40	1133,99,58	1,16,06	18		
98	5,29158,63872,6556	22192,0189,40	1133,98,42	1,16,06	18		
99	5,29158,86064,6745	22191,9055,42	1133,97,26	1,16,06	18		
195700	5,29159,08256,5800	22191,7921,45	1133,96,10	1,16,06	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195700	5,29159 08256 5800	22191 7921 45	1133 96 10	1 16 06	18		
1	5,29159 30448 3721	22191 6787 49	1133 94 94	1 16 06	18		
2	5,29159 52640 0508	22191 5653 54	1133 93 78	1 16 06	18		
3	5,29159 74831 6162	22191 4519 60	1133 92 62	1 16 06	18		
4	5,29159 97023 0682	22191 3385 67	1133 91 46	1 16 06	18		
5	5,29160 19214 4068	22191 2251 76	1133 90 30	1 16 06	18		
6	5,29160 41405 6320	22191 1117 86	1133 89 14	1 16 06	18		
7	5,29160 63596 7438	22190 9983 97	1133 87 98	1 16 06	18		
8	5,29160 85787 7422	22190 8850 09	1133 86 82	1 16 06	18		
9	5,29161 07978 6272	22190 7716 22	1133 85 66	1 16 06	18		
195710	5,29161 30169 3988	22190 6582 36	1133 84 50	1 16 06	18		
11	5,29161 52360 0570	22190 5448 51	1133 83 34	1 16 06	18		
12	5,29161 74550 6019	22190 4314 68	1133 82 18	1 16 06	18		
13	5,29161 96741 0334	22190 3180 86	1133 81 02	1 16 06	18		
14	5,29162 18931 3515	22190 2047 05	1133 79 86	1 16 06	18		
15	5,29162 41121 5562	22190 0913 25	1133 78 70	1 16 06	18		
16	5,29162 63311 6475	22189 9779 46	1133 77 54	1 16 06	18		
17	5,29162 85501 6254	22189 8645 68	1133 76 38	1 16 06	18		
18	5,29163 07691 4900	22189 7511 92	1133 75 22	1 16 06	18		
19	5,29163 29881 2412	22189 6378 17	1133 74 06	1 16 06	18		
195720	5,29163 52070 8790	22189 5244 43	1133 72 90	1 16 06	18		
21	5,29163 74260 4034	22189 4110 70	1133 71 74	1 16 06	18		
22	5,29163 96449 8145	22189 2976 98	1133 70 58	1 16 06	18		
23	5,29164 18639 1122	22189 1843 27	1133 69 42	1 16 06	18		
24	5,29164 40828 2965	22189 0709 58	1133 68 26	1 16 06	18		
25	5,29164 63017 3675	22188 9575 90	1133 67 10	1 16 06	18		
26	5,29164 85206 3251	22188 8442 23	1133 65 94	1 16 06	18		
27	5,29165 07395 1693	22188 7308 57	1133 64 78	1 16 06	18		
28	5,29165 29583 9002	22188 6174 92	1133 63 62	1 16 06	18		
29	5,29165 51772 5177	22188 5041 28	1133 62 46	1 16 06	18		
195730	5,29165 73961 0218	22188 3907 66	1133 61 30	1 16 06	18		
31	5,29165 96149 4126	22188 2774 05	1133 60 14	1 16 06	18		
32	5,29166 18337 6900	22188 1640 45	1133 58 98	1 16 06	18		
33	5,29166 40525 8540	22188 0506 86	1133 57 82	1 16 06	18		
34	5,29166 62713 9047	22187 9373 28	1133 56 66	1 16 06	18		
35	5,29166 84901 8420	22187 8239 71	1133 55 50	1 16 06	18		
36	5,29167 07089 6660	22187 7106 15	1133 54 34	1 16 06	18		
37	5,29167 29277 3766	22187 5972 61	1133 53 18	1 16 06	18		
38	5,29167 51464 9739	22187 4839 08	1133 52 02	1 16 06	18		
39	5,29167 73652 4578	22187 3705 56	1133 50 86	1 16 06	18		
195740	5,29167 95839 8284	22187 2572 05	1133 49 70	1 16 06	18		
41	5,29168 18027 0856	22187 1438 55	1133 48 54	1 16 06	18		
42	5,29168 40214 2295	22187 0305 06	1133 47 38	1 16 06	18		
43	5,29168 62401 2600	22186 9171 59	1133 46 22	1 16 06	18		
44	5,29168 84588 1772	22186 8038 13	1133 45 06	1 16 06	18		
45	5,29169 06774 9810	22186 6904 68	1133 43 90	1 16 06	18		
46	5,29169 28961 6715	22186 5771 24	1133 42 74	1 16 06	18		
47	5,29169 51148 2486	22186 4637 81	1133 41 58	1 16 06	18		
48	5,29169 73334 7124	22186 3504 39	1133 40 42	1 16 06	18		
49	5,29169 95521 0628	22186 2370 99	1133 39 26	1 16 06	18		
195750	5,29170 17707 2999	22186 1237 60	1133 38 10	1 16 06	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195750	5,29170 17707 2999	22186 1237 60	1133 38 10	1 16 06	18		
51	5,29170 39893 4237	22186 0104 22	1133 36 94	1 16 06	18		
52	5,29170 62079 4341	22185 8970 85	1133 35 78	1 16 06	18		
53	5,29170 84265 3312	22185 7837 49	1133 34 62	1 16 06	18		
54	5,29171 06451 1149	22185 6704 14	1133 33 46	1 16 06	18		
55	5,29171 28636 7853	22185 5570 81	1133 32 30	1 16 06	18		
56	5,29171 50822 3424	22185 4437 49	1133 31 14	1 16 06	18		
57	5,29171 73007 7861	22185 3304 18	1133 29 98	1 16 06	18		
58	5,29171 95193 1165	22185 2170 88	1133 28 82	1 16 06	18		
59	5,29172 17378 3336	22185 1037 59	1133 27 66	1 16 06	18		
195760	5,29172 39563 4374	22184 9904 31	1133 26 50	1 16 06	18		
61	5,29172 61748 4278	22184 8771 04	1133 25 34	1 16 06	18		
62	5,29172 83933 3049	22184 7637 79	1133 24 18	1 16 06	18		
63	5,29173 06118 0687	22184 6504 55	1133 23 02	1 16 06	18		
64	5,29173 28302 7192	22184 5371 32	1133 21 86	1 16 06	18		
65	5,29173 50487 2563	22184 4238 10	1133 20 70	1 16 06	18		
66	5,29173 72671 6801	22184 3104 89	1133 19 54	1 16 06	18		
67	5,29173 94855 9906	22184 1971 69	1133 18 38	1 16 06	18		
68	5,29174 17040 1878	22184 0838 51	1133 17 22	1 16 06	18		
69	5,29174 39224 2717	22183 9705 34	1133 16 06	1 16 06	18		
195770	5,29174 61408 2422	22183 8572 18	1133 14 90	1 16 06	18		
71	5,29174 83592 0994	22183 7439 03	1133 13 74	1 16 06	18		
72	5,29175 05775 8433	22183 6305 89	1133 12 58	1 16 06	18		
73	5,29175 27959 4739	22183 5172 76	1133 11 42	1 16 06	18		
74	5,29175 50142 9912	22183 4039 65	1133 10 26	1 16 06	18		
75	5,29175 72326 3952	22183 2906 55	1133 09 10	1 16 06	18		
76	5,29175 94509 6859	22183 1773 46	1133 07 94	1 16 06	18		
77	5,29176 16692 8632	22183 0640 38	1133 06 78	1 16 06	18		
78	5,29176 38875 9272	22182 9507 31	1133 05 62	1 16 06	18		
79	5,29176 61058 8779	22182 8374 25	1133 04 46	1 16 06	18		
195780	5,29176 83241 7153	22182 7241 21	1133 03 30	1 16 06	18		
81	5,29177 05424 4394	22182 6108 18	1133 02 14	1 16 06	18		
82	5,29177 27607 0502	22182 4975 16	1133 00 98	1 16 06	18		
83	5,29177 49789 5477	22182 3842 15	1132 99 82	1 16 06	18		
84	5,29177 71971 9319	22182 2709 15	1132 98 66	1 16 06	18		
85	5,29177 94154 2028	22182 1576 16	1132 97 50	1 16 06	18		
86	5,29178 16336 3604	22182 0443 18	1132 96 34	1 16 06	18		
87	5,29178 38518 4047	22181 9310 22	1132 95 18	1 16 06	18		
88	5,29178 60700 3357	22181 8177 27	1132 94 02	1 16 06	18		
89	5,29178 82882 1534	22181 7044 33	1132 92 86	1 16 06	18		
195790	5,29179 05063 8578	22181 5911 40	1132 91 70	1 16 06	18		
91	5,29179 27245 4489	22181 4778 48	1132 90 54	1 16 06	18		
92	5,29179 49426 9267	22181 3645 57	1132 89 38	1 16 06	18		
93	5,29179 71608 2913	22181 2512 68	1132 88 22	1 16 06	18		
94	5,29179 93789 5426	22181 1379 80	1132 87 06	1 16 06	18		
95	5,29180 15970 6806	22181 0246 93	1132 85 90	1 16 06	18		
96	5,29180 38151 7053	22180 9114 07	1132 84 74	1 16 06	18		
97	5,29180 60332 6167	22180 7981 22	1132 83 58	1 16 06	18		
98	5,29180 82513 4148	22180 6848 38	1132 82 42	1 16 06	18		
99	5,29181 04694 0996	22180 5715 56	1132 81 26	1 16 06	18		
195800	5,29181 26874 6712	22180 4582 75	1132 80 10	1 16 06	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195800	5,29181 26874 6712	22180 4582 68	1132 80 33	1 15 71	18		
1	5,29181 49055 1295	22180 3449 88	1132 79 17	1 15 71	18		
2	5,29181 71235 4745	22180 2317 09	1132 78 01	1 15 71	18		
3	5,29181 93415 7062	22180 1184 31	1132 76 85	1 15 71	18		
4	5,29182 15595 8246	22180 0051 54	1132 75 69	1 15 71	18		
5	5,29182 37775 8298	22179 8918 78	1132 74 53	1 15 71	18		
6	5,29182 59955 7217	22179 7786 03	1132 73 37	1 15 71	18		
7	5,29182 82135 5003	22179 6653 30	1132 72 21	1 15 71	18		
8	5,29183 04315 1656	22179 5520 58	1132 71 05	1 15 71	18		
9	5,29183 26494 7177	22179 4387 87	1132 69 89	1 15 71	18		
195810	5,29183 48674 1565	22179 3255 17	1132 68 73	1 15 71	18		
11	5,29183 70853 4820	22179 2122 48	1132 67 57	1 15 71	18		
12	5,29183 93032 6942	22179 0989 80	1132 66 41	1 15 71	18		
13	5,29184 15211 7932	22178 9857 14	1132 65 25	1 15 71	18		
14	5,29184 37390 7789	22178 8724 49	1132 64 09	1 15 71	18		
15	5,29184 59569 6513	22178 7591 85	1132 62 93	1 15 71	18		
16	5,29184 81748 4105	22178 6459 22	1132 61 77	1 15 71	18		
17	5,29185 03927 0564	22178 5326 60	1132 60 61	1 15 71	18		
18	5,29185 26105 5891	22178 4193 99	1132 59 45	1 15 71	18		
19	5,29185 48284 0085	22178 3061 40	1132 58 29	1 15 71	18		
195820	5,29185 70462 3146	22178 1928 82	1132 57 13	1 15 71	18		
21	5,29185 92640 5075	22178 0796 25	1132 55 97	1 15 71	18		
22	5,29186 14818 5871	22177 9663 69	1132 54 81	1 15 71	18		
23	5,29186 36996 5535	22177 8531 14	1132 53 65	1 15 71	18		
24	5,29186 59174 4066	22177 7398 60	1132 52 49	1 15 71	18		
25	5,29186 81352 1465	22177 6266 08	1132 51 33	1 15 71	18		
26	5,29187 03529 7731	22177 5133 57	1132 50 17	1 15 71	18		
27	5,29187 25707 2865	22177 4001 07	1132 49 01	1 15 71	18		
28	5,29187 47884 6866	22177 2868 58	1132 47 85	1 15 71	18		
29	5,29187 70061 9735	22177 1736 10	1132 46 69	1 15 71	18		
195830	5,29187 92239 1471	22177 0603 63	1132 45 53	1 15 71	18		
31	5,29188 14416 2075	22176 9471 17	1132 44 37	1 15 71	18		
32	5,29188 36593 1546	22176 8338 73	1132 43 21	1 15 71	18		
33	5,29188 58769 9885	22176 7206 30	1132 42 05	1 15 71	18		
34	5,29188 80946 7091	22176 6073 88	1132 40 89	1 15 71	18		
35	5,29189 03123 3165	22176 4941 47	1132 39 73	1 15 71	18		
36	5,29189 25299 8106	22176 3809 07	1132 38 57	1 15 71	18		
37	5,29189 47476 1915	22176 2676 68	1132 37 41	1 15 71	18		
38	5,29189 69652 4592	22176 1544 31	1132 36 25	1 15 71	18		
39	5,29189 91828 6136	22176 0411 95	1132 35 09	1 15 71	18		
195840	5,29190 14004 6548	22175 9279 60	1132 33 93	1 15 71	18		
41	5,29190 36180 5828	22175 8147 26	1132 32 77	1 15 71	18		
42	5,29190 58356 3975	22175 7014 93	1132 31 61	1 15 71	18		
43	5,29190 80532 0990	22175 5882 61	1132 30 45	1 15 71	18		
44	5,29191 02707 6873	22175 4750 31	1132 29 29	1 15 71	18		
45	5,29191 24883 1623	22175 3618 02	1132 28 13	1 15 71	18		
46	5,29191 47058 5241	22175 2485 74	1132 26 97	1 15 71	18		
47	5,29191 69233 7727	22175 1353 47	1132 25 81	1 15 71	18		
48	5,29191 91408 9080	22175 0221 21	1132 24 65	1 15 71	18		
49	5,29192 13583 9301	22174 9088 96	1132 23 49	1 15 71	18		
195850	5,29192 35758 8390	22174 7956 73	1132 22 33	1 15 71	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195850	5,29192 35758 8390	22174 7956 73	1132 22 33	1 15 71	18		
51	5,29192 57933 6347	22174 6824 51	1132 21 17	1 15 71	18		
52	5,29192 80108 3172	22174 5692 30	1132 20 01	1 15 71	18		
53	5,29193 02282 8864	22174 4560 10	1132 18 85	1 15 71	18		
54	5,29193 24457 3424	22174 3427 91	1132 17 69	1 15 71	18		
55	5,29193 46631 6852	22174 2295 73	1132 16 53	1 15 71	18		
56	5,29193 68805 9148	22174 1163 56	1132 15 37	1 15 71	18		
57	5,29193 90980 0312	22174 0031 41	1132 14 21	1 15 71	18		
58	5,29194 13154 0343	22173 8899 27	1132 13 05	1 15 71	18		
59	5,29194 35327 9242	22173 7767 14	1132 11 89	1 15 71	18		
195860	5,29194 57501 7009	22173 6635 02	1132 10 73	1 15 71	18		
61	5,29194 79675 3644	22173 5502 91	1132 09 57	1 15 71	18		
62	5,29195 01848 9147	22173 4370 81	1132 08 41	1 15 71	18		
63	5,29195 24022 3518	22173 3238 73	1132 07 25	1 15 71	18		
64	5,29195 46195 6757	22173 2106 66	1132 06 09	1 15 71	18		
65	5,29195 68368 8864	22173 0974 60	1132 04 93	1 15 71	18		
66	5,29195 90541 9839	22172 9842 55	1132 03 77	1 15 71	18		
67	5,29196 12714 9682	22172 8710 51	1132 02 61	1 15 71	18		
68	5,29196 34887 8393	22172 7578 48	1132 01 45	1 15 71	18		
69	5,29196 57060 5971	22172 6446 47	1132 00 29	1 15 71	18		
195870	5,29196 79233 2417	22172 5314 47	1131 99 13	1 15 71	18		
71	5,29197 01405 7731	22172 4182 48	1131 97 97	1 15 71	18		
72	5,29197 23578 1913	22172 3050 50	1131 96 81	1 15 71	18		
73	5,29197 45750 4964	22172 1918 53	1131 95 65	1 15 71	18		
74	5,29197 67922 6883	22172 0786 57	1131 94 49	1 15 71	18		
75	5,29197 90094 7670	22171 9654 63	1131 93 33	1 15 71	18		
76	5,29198 12266 7325	22171 8522 70	1131 92 17	1 15 71	18		
77	5,29198 34438 5848	22171 7390 78	1131 91 01	1 15 71	18		
78	5,29198 56610 3239	22171 6258 87	1131 89 85	1 15 71	18		
79	5,29198 78781 9498	22171 5126 97	1131 88 69	1 15 71	18		
195880	5,29199 00953 4625	22171 3995 08	1131 87 53	1 15 71	18		
81	5,29199 23124 8620	22171 2863 20	1131 86 37	1 15 71	18		
82	5,29199 45296 1483	22171 1731 34	1131 85 21	1 15 71	18		
83	5,29199 67467 3214	22171 0599 49	1131 84 05	1 15 71	18		
84	5,29199 89638 3813	22170 9467 65	1131 82 89	1 15 71	18		
85	5,29200 11809 3281	22170 8335 82	1131 81 73	1 15 71	18		
86	5,29200 33980 1617	22170 7204 00	1131 80 57	1 15 71	18		
87	5,29200 56150 8821	22170 6072 19	1131 79 41	1 15 71	18		
88	5,29200 78321 4893	22170 4940 40	1131 78 25	1 15 71	18		
89	5,29201 00491 9833	22170 3808 62	1131 77 09	1 15 71	18		
195890	5,29201 22662 3642	22170 2676 85	1131 75 93	1 15 71	18		
91	5,29201 44832 6319	22170 1545 09	1131 74 77	1 15 71	18		
92	5,29201 67002 7864	22170 0413 34	1131 73 61	1 15 71	18		
93	5,29201 89172 8277	22169 9281 60	1131 72 45	1 15 71	18		
94	5,29202 11342 7559	22169 8149 88	1131 71 29	1 15 71	18		
95	5,29202 33512 5709	22169 7018 17	1131 70 13	1 15 71	18		
96	5,29202 55682 2727	22169 5886 47	1131 68 97	1 15 71	18		
97	5,29202 77851 8613	22169 4754 78	1131 67 81	1 15 71	18		
98	5,29203 00021 3368	22169 3623 10	1131 66 65	1 15 71	18		
99	5,29203 22190 6991	22169 2491 43	1131 65 49	1 15 71	18		
195900	5,29203 44359 9482	22169 1359 78	1131 64 33	1 15 71	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195900	5,29203 44359 9482	22169 1359 78	1131 64 33	1 15 71	18		
1	5,29203 66529 0842	22169 0228 14	1131 63 17	1 15 71	18		
2	5,29203 88698 1070	22168 9096 51	1131 62 01	1 15 71	18		
3	5,29204 10867 0167	22168 7964 89	1131 60 85	1 15 71	18		
4	5,29204 33035 8132	22168 6833 28	1131 59 69	1 15 71	18		
5	5,29204 55204 4965	22168 5701 68	1131 58 53	1 15 71	18		
6	5,29204 77373 0667	22168 4570 09	1131 57 37	1 15 71	18		
7	5,29204 99541 5237	22168 3438 52	1131 56 21	1 15 71	18		
8	5,29205 21709 8676	22168 2306 96	1131 55 05	1 15 71	18		
9	5,29205 43878 0983	22168 1175 41	1131 53 89	1 15 71	18		
195910	5,29205 66046 2158	22168 0043 87	1131 52 73	1 15 71	18		
11	5,29205 88214 2202	22167 8912 34	1131 51 57	1 15 71	18		
12	5,29206 10382 1114	22167 7780 82	1131 50 41	1 15 71	18		
13	5,29206 32549 8895	22167 6649 32	1131 49 25	1 15 71	18		
14	5,29206 54717 5544	22167 5517 83	1131 48 09	1 15 71	18		
15	5,29206 76885 1062	22167 4386 35	1131 46 93	1 15 71	18		
16	5,29206 99052 5448	22167 3254 88	1131 45 77	1 15 71	18		
17	5,29207 21219 8703	22167 2123 42	1131 44 61	1 15 71	18		
18	5,29207 43387 0826	22167 0991 97	1131 43 45	1 15 71	18		
19	5,29207 65554 1818	22166 9860 54	1131 42 29	1 15 71	18		
195920	5,29207 87721 1679	22166 8729 12	1131 41 13	1 15 71	18		
21	5,29208 09888 0408	22166 7597 71	1131 39 97	1 15 71	18		
22	5,29208 32054 8006	22166 6466 31	1131 38 81	1 15 71	18		
23	5,29208 54221 4472	22166 5334 92	1131 37 65	1 15 71	18		
24	5,29208 76387 9807	22166 4203 54	1131 36 49	1 15 71	18		
25	5,29208 98554 4011	22166 3072 18	1131 35 33	1 15 71	18		
26	5,29209 20720 7083	22166 1940 83	1131 34 17	1 15 71	18		
27	5,29209 42886 9024	22166 0809 49	1131 33 01	1 15 71	18		
28	5,29209 65052 9833	22165 9678 16	1131 31 85	1 15 71	18		
29	5,29209 87218 9511	22165 8546 84	1131 30 69	1 15 71	18		
195930	5,29210 09384 8058	22165 7415 53	1131 29 53	1 15 71	18		
31	5,29210 31550 5474	22165 6284 23	1131 28 37	1 15 71	18		
32	5,29210 53716 1758	22165 5152 95	1131 27 21	1 15 71	18		
33	5,29210 75881 6911	22165 4021 68	1131 26 05	1 15 71	18		
34	5,29210 98047 0933	22165 2890 42	1131 24 89	1 15 71	18		
35	5,29211 20212 3823	22165 1759 17	1131 23 73	1 15 71	18		
36	5,29211 42377 5582	22165 0627 93	1131 22 57	1 15 71	18		
37	5,29211 64542 6210	22164 9496 70	1131 21 41	1 15 71	18		
38	5,29211 86707 5707	22164 8365 49	1131 20 25	1 15 71	18		
39	5,29212 08872 4072	22164 7234 29	1131 19 09	1 15 71	18		
195940	5,29212 31037 1306	22164 6103 10	1131 17 93	1 15 71	18		
41	5,29212 53201 7409	22164 4971 92	1131 16 77	1 15 71	18		
42	5,29212 75366 2381	22164 3840 75	1131 15 61	1 15 71	18		
43	5,29212 97530 6222	22164 2709 59	1131 14 45	1 15 71	18		
44	5,29213 19694 8932	22164 1578 45	1131 13 29	1 15 71	18		
45	5,29213 41859 0510	22164 0447 32	1131 12 13	1 15 71	18		
46	5,29213 64023 0957	22163 9316 20	1131 10 97	1 15 71	18		
47	5,29213 86187 0273	22163 8185 09	1131 09 81	1 15 71	18		
48	5,29214 08350 8458	22163 7053 99	1131 08 65	1 15 71	18		
49	5,29214 30514 5512	22163 5922 90	1131 07 49	1 15 71	18		
195950	5,29214 52678 1435	22163 4791 83	1131 06 33	1 15 71	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
195950	5,29214 52678 1435	22163 4791 83	1131 06 33	1 15 71	18		
51	5,29214 74841 6227	22163 3660 77	1131 05 17	1 15 71	18		
52	5,29214 97004 9888	22163 2529 72	1131 04 01	1 15 71	18		
53	5,29215 19168 2418	22163 1398 68	1131 02 85	1 15 71	18		
54	5,29215 41331 3817	22163 0267 65	1131 01 69	1 15 71	18		
55	5,29215 63494 4085	22162 9136 63	1131 00 53	1 15 71	18		
56	5,29215 85657 3222	22162 8005 62	1130 99 37	1 15 71	18		
57	5,29216 07820 1228	22162 6874 63	1130 98 21	1 15 71	18		
58	5,29216 29982 8103	22162 5743 65	1130 97 05	1 15 71	18		
59	5,29216 52145 3847	22162 4612 68	1130 95 89	1 15 71	18		
195960	5,29216 74307 8460	22162 3481 72	1130 94 73	1 15 71	18		
61	5,29216 96470 1942	22162 2350 77	1130 93 57	1 15 71	18		
62	5,29217 18632 4293	22162 1219 83	1130 92 41	1 15 71	18		
63	5,29217 40794 5513	22162 0088 91	1130 91 25	1 15 71	18		
64	5,29217 62956 5602	22161 8958 00	1130 90 09	1 15 71	18		
65	5,29217 85118 4560	22161 7827 10	1130 88 93	1 15 71	18		
66	5,29218 07280 2387	22161 6696 21	1130 87 77	1 15 71	18		
67	5,29218 29441 9083	22161 5565 33	1130 86 61	1 15 71	18		
68	5,29218 51603 4648	22161 4434 46	1130 85 45	1 15 71	18		
69	5,29218 73764 9082	22161 3303 61	1130 84 29	1 15 71	18		
195970	5,29218 95926 2386	22161 2172 77	1130 83 13	1 15 71	18		
71	5,29219 18087 4559	22161 1041 94	1130 81 97	1 15 71	18		
72	5,29219 40248 5601	22160 9911 12	1130 80 81	1 15 71	18		
73	5,29219 62409 5512	22160 8780 31	1130 79 65	1 15 71	18		
74	5,29219 84570 4292	22160 7649 51	1130 78 49	1 15 71	18		
75	5,29220 06731 1942	22160 6518 73	1130 77 33	1 15 71	18		
76	5,29220 28891 8461	22160 5387 96	1130 76 17	1 15 71	18		
77	5,29220 51052 3849	22160 4257 20	1130 75 01	1 15 71	18		
78	5,29220 73212 8106	22160 3126 45	1130 73 85	1 15 71	18		
79	5,29220 95373 1232	22160 1995 71	1130 72 69	1 15 71	18		
195980	5,29221 17533 3228	22160 0864 98	1130 71 53	1 15 71	18		
81	5,29221 39693 4093	22159 9734 26	1130 70 37	1 15 71	18		
82	5,29221 61853 3827	22159 8603 56	1130 69 21	1 15 71	18		
83	5,29221 84013 2431	22159 7472 87	1130 68 05	1 15 71	18		
84	5,29222 06172 9904	22159 6342 19	1130 66 89	1 15 71	18		
85	5,29222 28332 6246	22159 5211 52	1130 65 73	1 15 71	18		
86	5,29222 50492 1458	22159 4080 86	1130 64 57	1 15 71	18		
87	5,29222 72651 5539	22159 2950 21	1130 63 41	1 15 71	18		
88	5,29222 94810 8489	22159 1819 58	1130 62 25	1 15 71	18		
89	5,29223 16970 0309	22159 0688 96	1130 61 09	1 15 71	18		
195990	5,29223 39129 0998	22158 9558 35	1130 59 93	1 15 71	18		
91	5,29223 61288 0556	22158 8427 75	1130 58 77	1 15 71	18		
92	5,29223 83446 8984	22158 7297 16	1130 57 61	1 15 71	18		
93	5,29224 05605 6281	22158 6166 58	1130 56 45	1 15 71	18		
94	5,29224 27764 2448	22158 5036 02	1130 55 29	1 15 71	18		
95	5,29224 49922 7484	22158 3905 47	1130 54 13	1 15 71	18		
96	5,29224 72081 1389	22158 2774 93	1130 52 97	1 15 71	18		
97	5,29224 94239 4164	22158 1644 40	1130 51 81	1 15 71	18		
98	5,29225 16397 5808	22158 0513 88	1130 50 65	1 15 71	18		
99	5,29225 38555 6322	22157 9383 37	1130 49 49	1 15 71	18		
196000	5,29225 60713 5705	22157 8252 88	1130 48 33	1 15 71	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196000	5,29225 60713 5648	22157 8252 05	1130 49 26	1 15 35	18		
1	5,29225 82871 3900	22157 7121 56	1130 48 11	1 15 35	18		
2	5,29226 05029 1022	22157 5991 08	1130 46 96	1 15 35	18		
3	5,29226 27186 7013	22157 4860 61	1130 45 81	1 15 35	18		
4	5,29226 49344 1874	22157 3730 15	1130 44 66	1 15 35	18		
5	5,29226 71501 5604	22157 2599 70	1130 43 51	1 15 35	18		
6	5,29226 93658 8204	22157 1469 26	1130 42 36	1 15 35	18		
7	5,29227 15815 9673	22157 0338 84	1130 41 21	1 15 35	18		
8	5,29227 37973 0012	22156 9208 43	1130 40 06	1 15 35	18		
9	5,29227 60129 9220	22156 8078 03	1130 38 91	1 15 35	18		
196010	5,29227 82286 7298	22156 6947 64	1130 37 76	1 15 35	18		
11	5,29228 04443 4246	22156 5817 26	1130 36 61	1 15 35	18		
12	5,29228 26600 0063	22156 4686 89	1130 35 46	1 15 35	18		
13	5,29228 48756 4750	22156 3556 54	1130 34 31	1 15 35	18		
14	5,29228 70912 8307	22156 2426 20	1130 33 16	1 15 35	18		
15	5,29228 93069 0733	22156 1295 87	1130 32 01	1 15 35	18		
16	5,29229 15225 2029	22156 0165 55	1130 30 86	1 15 35	18		
17	5,29229 37381 2195	22155 9035 24	1130 29 71	1 15 35	18		
18	5,29229 59537 1230	22155 7904 94	1130 28 56	1 15 35	18		
19	5,29229 81692 9135	22155 6774 65	1130 27 41	1 15 35	18		
196020	5,29230 03848 5910	22155 5644 38	1130 26 26	1 15 35	18		
21	5,29230 26004 1554	22155 4514 12	1130 25 11	1 15 35	18		
22	5,29230 48159 6068	22155 3383 87	1130 23 96	1 15 35	18		
23	5,29230 70314 9452	22155 2253 63	1130 22 81	1 15 35	18		
24	5,29230 92470 1706	22155 1123 40	1130 21 66	1 15 35	18		
25	5,29231 14625 2829	22154 9993 18	1130 20 51	1 15 35	18		
26	5,29231 36780 2822	22154 8862 97	1130 19 36	1 15 35	18		
27	5,29231 58935 1685	22154 7732 78	1130 18 21	1 15 35	18		
28	5,29231 81089 9418	22154 6602 60	1130 17 06	1 15 35	18		
29	5,29232 03244 6021	22154 5472 43	1130 15 91	1 15 35	18		
196030	5,29232 25399 1493	22154 4342 27	1130 14 76	1 15 35	18		
31	5,29232 47553 5835	22154 3212 12	1130 13 61	1 15 35	18		
32	5,29232 69707 9047	22154 2081 98	1130 12 46	1 15 35	18		
33	5,29232 91862 1129	22154 0951 86	1130 11 31	1 15 35	18		
34	5,29233 14016 2081	22153 9821 75	1130 10 16	1 15 35	18		
35	5,29233 36170 1903	22153 8691 65	1130 09 01	1 15 35	18		
36	5,29233 58324 0595	22153 7561 56	1130 07 86	1 15 35	18		
37	5,29233 80477 8157	22153 6431 48	1130 06 71	1 15 35	18		
38	5,29234 02631 4588	22153 5301 41	1130 05 56	1 15 35	18		
39	5,29234 24784 9889	22153 4171 35	1130 04 41	1 15 35	18		
196040	5,29234 46938 4060	22153 3041 31	1130 03 26	1 15 35	18		
41	5,29234 69091 7101	22153 1911 28	1130 02 11	1 15 35	18		
42	5,29234 91244 9012	22153 0781 26	1130 00 96	1 15 35	18		
43	5,29235 13397 9793	22152 9651 25	1129 99 81	1 15 35	18		
44	5,29235 35550 9444	22152 8521 25	1129 98 66	1 15 35	18		
45	5,29235 57703 7965	22152 7391 26	1129 97 51	1 15 35	18		
46	5,29235 79856 5356	22152 6261 28	1129 96 36	1 15 35	18		
47	5,29236 02009 1617	22152 5131 32	1129 95 21	1 15 35	18		
48	5,29236 24161 6748	22152 4001 37	1129 94 06	1 15 35	18		
49	5,29236 46314 0749	22152 2871 43	1129 92 91	1 15 35	18		
196050	5,29236 68466 3620	22152 1741 50	1129 91 76	1 15 35	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196050	5,29236 68466 3620	22152 1741 50	1129 91 76	1 15 35	18		
51	5,29236 90618 5362	22152 0611 58	1129 90 61	1 15 35	18		
52	5,29237 12770 5974	22151 9481 67	1129 89 46	1 15 35	18		
53	5,29237 34922 5456	22151 8351 78	1129 88 31	1 15 35	18		
54	5,29237 57074 3808	22151 7221 90	1129 87 16	1 15 35	18		
55	5,29237 79226 1030	22151 6092 03	1129 86 01	1 15 35	18		
56	5,29238 01377 7122	22151 4962 17	1129 84 86	1 15 35	18		
57	5,29238 23529 2084	22151 3832 32	1129 83 71	1 15 35	18		
58	5,29238 45680 5916	22151 2702 48	1129 82 56	1 15 35	18		
59	5,29238 67831 8618	22151 1572 65	1129 81 41	1 15 35	18		
196060	5,29238 89983 0191	22151 0442 84	1129 80 26	1 15 35	18		
61	5,29239 12134 0634	22150 9313 04	1129 79 11	1 15 35	18		
62	5,29239 34284 9947	22150 8183 25	1129 77 96	1 15 35	18		
63	5,29239 56435 8130	22150 7053 47	1129 76 81	1 15 35	18		
64	5,29239 78586 5183	22150 5923 70	1129 75 66	1 15 35	18		
65	5,29240 00737 1107	22150 4793 94	1129 74 51	1 15 35	18		
66	5,29240 22887 5901	22150 3664 19	1129 73 36	1 15 35	18		
67	5,29240 45037 9565	22150 2534 46	1129 72 21	1 15 35	18		
68	5,29240 67188 2099	22150 1404 74	1129 71 06	1 15 35	18		
69	5,29240 89338 3504	22150 0275 03	1129 69 91	1 15 35	18		
196070	5,29241 11488 3779	22149 9145 33	1129 68 76	1 15 35	18		
71	5,29241 33638 2924	22149 8015 64	1129 67 61	1 15 35	18		
72	5,29241 55788 0940	22149 6885 96	1129 66 46	1 15 35	18		
73	5,29241 77937 7826	22149 5756 30	1129 65 31	1 15 35	18		
74	5,29242 00087 3582	22149 4626 65	1129 64 16	1 15 35	18		
75	5,29242 22236 8209	22149 3497 01	1129 63 01	1 15 35	18		
76	5,29242 44386 1706	22149 2367 38	1129 61 86	1 15 35	18		
77	5,29242 66535 4073	22149 1237 76	1129 60 71	1 15 35	18		
78	5,29242 88684 5311	22149 0108 15	1129 59 56	1 15 35	18		
79	5,29243 10833 5419	22148 8978 55	1129 58 41	1 15 35	18		
196080	5,29243 32982 4398	22148 7848 97	1129 57 26	1 15 35	18		
81	5,29243 55131 2247	22148 6719 40	1129 56 11	1 15 35	18		
82	5,29243 77279 8966	22148 5589 84	1129 54 96	1 15 35	18		
83	5,29243 99428 4556	22148 4460 29	1129 53 81	1 15 35	18		
84	5,29244 21576 9016	22148 3330 75	1129 52 66	1 15 35	18		
85	5,29244 43725 2347	22148 2201 22	1129 51 51	1 15 35	18		
86	5,29244 65873 4548	22148 1071 70	1129 50 36	1 15 35	18		
87	5,29244 88021 5620	22147 9942 20	1129 49 21	1 15 35	18		
88	5,29245 10169 5562	22147 8812 71	1129 48 06	1 15 35	18		
89	5,29245 32317 4375	22147 7683 23	1129 46 91	1 15 35	18		
196090	5,29245 54465 2058	22147 6553 76	1129 45 76	1 15 35	18		
91	5,29245 76612 8612	22147 5424 30	1129 44 61	1 15 35	18		
92	5,29245 98760 4036	22147 4294 85	1129 43 46	1 15 35	18		
93	5,29246 20907 8331	22147 3165 42	1129 42 31	1 15 35	18		
94	5,29246 43055 1496	22147 2036 00	1129 41 16	1 15 35	18		
95	5,29246 65202 3532	22147 0906 59	1129 40 01	1 15 35	18		
96	5,29246 87349 4439	22146 9777 19	1129 38 86	1 15 35	18		
97	5,29247 09496 4216	22146 8647 80	1129 37 71	1 15 35	18		
98	5,29247 31643 2864	22146 7518 42	1129 36 56	1 15 35	18		
99	5,29247 53790 0382	22146 6389 05	1129 35 41	1 15 35	18		
196100	5,29247 75936 6771	22146 5259 70	1129 34 26	1 15 35	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196100	5,29247'75936'6771	22146'5259'70	1129'34'26	1'15'35	18		
1	5,29247'98083'2031	22146'4130'36	1129'33'11	1'15'35	18		
2	5,29248'20229'6161	22146'3001'03	1129'31'96	1'15'35	18		
3	5,29248'42375'9162	22146'1871'71	1129'30'81	1'15'35	18		
4	5,29248'64522'1034	22146'0742'40	1129'29'66	1'15'35	18		
5	5,29248'86668'1776	22145'9613'10	1129'28'51	1'15'35	18		
6	5,29249'08814'1389	22145'8483'81	1129'27'36	1'15'35	18		
7	5,29249'30959'9873	22145'7354'54	1129'26'21	1'15'35	18		
8	5,29249'53105'7228	22145'6225'28	1129'25'06	1'15'35	18		
9	5,29249'75251'3453	22145'5096'03	1129'23'91	1'15'35	18		
196110	5,29249'97396'8549	22145'3966'79	1129'22'76	1'15'35	18		
11	5,29250'19542'2516	22145'2837'56	1129'21'61	1'15'35	18		
12	5,29250'41687'5354	22145'1708'34	1129'20'46	1'15'35	18		
13	5,29250'63832'7062	22145'0579'14	1129'19'31	1'15'35	18		
14	5,29250'85977'7641	22144'9449'95	1129'18'16	1'15'35	18		
15	5,29251'08122'7091	22144'8320'77	1129'17'01	1'15'35	18		
16	5,29251'30267'5412	22144'7191'60	1129'15'86	1'15'35	18		
17	5,29251'52412'2604	22144'6062'44	1129'14'71	1'15'35	18		
18	5,29251'74556'8666	22144'4933'29	1129'13'56	1'15'35	18		
19	5,29251'96701'3599	22144'3804'15	1129'12'41	1'15'35	18		
196120	5,29252'18845'7403	22144'2675'03	1129'11'26	1'15'35	18		
21	5,29252'40990'0078	22144'1545'92	1129'10'11	1'15'35	18		
22	5,29252'63134'1624	22144'0416'82	1129'08'96	1'15'35	18		
23	5,29252'85278'2041	22143'9287'73	1129'07'81	1'15'35	18		
24	5,29253'07422'1329	22143'8158'65	1129'06'66	1'15'35	18		
25	5,29253'29565'9488	22143'7029'58	1129'05'51	1'15'35	18		
26	5,29253'51709'6518	22143'5900'52	1129'04'36	1'15'35	18		
27	5,29253'73853'2419	22143'4771'48	1129'03'21	1'15'35	18		
28	5,29253'95996'7190	22143'3642'45	1129'02'06	1'15'35	18		
29	5,29254'18140'0832	22143'2513'43	1129'00'91	1'15'35	18		
196130	5,29254'40283'3345	22143'1384'42	1128'99'76	1'15'35	18		
31	5,29254'62426'4729	22143'0255'42	1128'98'61	1'15'35	18		
32	5,29254'84569'4984	22142'9126'43	1128'97'46	1'15'35	18		
33	5,29255'06712'4110	22142'7997'46	1128'96'31	1'15'35	18		
34	5,29255'28855'2107	22142'6868'50	1128'95'16	1'15'35	18		
35	5,29255'50997'8976	22142'5739'55	1128'94'01	1'15'35	18		
36	5,29255'73140'4716	22142'4610'61	1128'92'86	1'15'35	18		
37	5,29255'95282'9327	22142'3481'68	1128'91'71	1'15'35	18		
38	5,29256'17425'2809	22142'2352'76	1128'90'56	1'15'35	18		
39	5,29256'39567'5162	22142'1223'85	1128'89'41	1'15'35	18		
196140	5,29256'61709'6386	22142'0094'96	1128'88'26	1'15'35	18		
41	5,29256'83851'6481	22141'8966'08	1128'87'11	1'15'35	18		
42	5,29257'05993'5447	22141'7837'21	1128'85'96	1'15'35	18		
43	5,29257'28135'3284	22141'6708'35	1128'84'81	1'15'35	18		
44	5,29257'50276'9992	22141'5579'50	1128'83'66	1'15'35	18		
45	5,29257'72418'5572	22141'4450'66	1128'82'51	1'15'35	18		
46	5,29257'94560'0023	22141'3321'83	1128'81'36	1'15'35	18		
47	5,29258'16701'3345	22141'2193'02	1128'80'21	1'15'35	18		
48	5,29258'38842'5538	22141'1064'22	1128'79'06	1'15'35	18		
49	5,29258'60983'6602	22140'9935'43	1128'77'91	1'15'35	18		
196150	5,29258'83124'6537	22140'8806'65	1128'76'76	1'15'35	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196150	5,29258 83124 6537	22140 8806 65	1128 76 76	1 15 35	18		
51	5,29259 05265 5344	22140 7677 88	1128 75 61	1 15 35	18		
52	5,29259 27406 3022	22140 6549 12	1128 74 46	1 15 35	18		
53	5,29259 49546 9571	22140 5420 38	1128 73 31	1 15 35	18		
54	5,29259 71687 4991	22140 4291 65	1128 72 16	1 15 35	18		
55	5,29259 93827 9283	22140 3162 93	1128 71 01	1 15 35	18		
56	5,29260 15968 2446	22140 2034 22	1128 69 86	1 15 35	18		
57	5,29260 38108 4480	22140 0905 52	1128 68 71	1 15 35	18		
58	5,29260 60248 5386	22139 9776 83	1128 67 56	1 15 35	18		
59	5,29260 82388 5163	22139 8648 15	1128 66 41	1 15 35	18		
196160	5,29261 04528 3811	22139 7519 49	1128 65 26	1 15 35	18		
61	5,29261 26668 1330	22139 6390 84	1128 64 11	1 15 35	18		
62	5,29261 48807 7721	22139 5262 20	1128 62 96	1 15 35	18		
63	5,29261 70947 2983	22139 4133 57	1128 61 81	1 15 35	18		
64	5,29261 93086 7117	22139 3004 95	1128 60 66	1 15 35	18		
65	5,29262 15226 0122	22139 1876 34	1128 59 51	1 15 35	18		
66	5,29262 37365 1998	22139 0747 74	1128 58 36	1 15 35	18		
67	5,29262 59504 2746	22138 9619 16	1128 57 21	1 15 35	18		
68	5,29262 81643 2365	22138 8490 59	1128 56 06	1 15 35	18		
69	5,29263 03782 0856	22138 7362 03	1128 54 91	1 15 35	18		
196170	5,29263 25920 8218	22138 6233 48	1128 53 76	1 15 35	18		
71	5,29263 48059 4451	22138 5104 94	1128 52 61	1 15 35	18		
72	5,29263 70197 9556	22138 3976 41	1128 51 46	1 15 35	18		
73	5,29263 92336 3532	22138 2847 90	1128 50 31	1 15 35	18		
74	5,29264 14474 6380	22138 1719 40	1128 49 16	1 15 35	18		
75	5,29264 36612 8099	22138 0590 91	1128 48 01	1 15 35	18		
76	5,29264 58750 8690	22137 9462 43	1128 46 86	1 15 35	18		
77	5,29264 80888 8152	22137 8333 96	1128 45 71	1 15 35	18		
78	5,29265 03026 6486	22137 7205 50	1128 44 56	1 15 35	18		
79	5,29265 25164 3692	22137 6077 05	1128 43 41	1 15 35	18		
196180	5,29265 47301 9769	22137 4948 62	1128 42 26	1 15 35	18		
81	5,29265 69439 4718	22137 3820 20	1128 41 11	1 15 35	18		
82	5,29265 91576 8538	22137 2691 79	1128 39 96	1 15 35	18		
83	5,29266 13714 1230	22137 1563 39	1128 38 81	1 15 35	18		
84	5,29266 35851 2793	22137 0435 00	1128 37 66	1 15 35	18		
85	5,29266 57988 3228	22136 9306 62	1128 36 51	1 15 35	18		
86	5,29266 80125 2535	22136 8178 25	1128 35 36	1 15 35	18		
87	5,29267 02262 0713	22136 7049 90	1128 34 21	1 15 35	18		
88	5,29267 24398 7763	22136 5921 56	1128 33 06	1 15 35	18		
89	5,29267 46535 3685	22136 4793 23	1128 31 91	1 15 35	18		
196190	5,29267 68671 8478	22136 3664 91	1128 30 76	1 15 35	18		
91	5,29267 90808 2143	22136 2536 60	1128 29 61	1 15 35	18		
92	5,29268 12944 4680	22136 1408 30	1128 28 46	1 15 35	18		
93	5,29268 35080 6088	22136 0280 02	1128 27 31	1 15 35	18		
94	5,29268 57216 6368	22135 9151 75	1128 26 16	1 15 35	18		
95	5,29268 79352 5520	22135 8023 49	1128 25 01	1 15 35	18		
96	5,29269 01488 3543	22135 6895 24	1128 23 86	1 15 35	18		
97	5,29269 23624 0438	22135 5767 00	1128 22 71	1 15 35	18		
98	5,29269 45759 6205	22135 4638 77	1128 21 56	1 15 35	18		
99	5,29269 67895 0844	22135 3510 55	1128 20 41	1 15 35	18		
196200	5,29269 90030 4355	22135 2382 35	1128 19 26	1 15 35	18		

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196200	5,29269 90030 4393	22135 2382 85	1128 18 90	1 15 00	18		
1	5,29270 12165 6776	22135 1254 66	1128 17 75	1 15 00	18		
2	5,29270 34300 8031	22135 0126 48	1128 16 60	1 15 00	18		
3	5,29270 56435 8157	22134 8998 31	1128 15 45	1 15 00	18		
4	5,29270 78570 7155	22134 7870 16	1128 14 30	1 15 00	18		
5	5,29271 00705 5025	22134 6742 02	1128 13 15	1 15 00	18		
6	5,29271 22840 1767	22134 5613 89	1128 12 00	1 15 00	18		
7	5,29271 44974 7381	22134 4485 77	1128 10 85	1 15 00	18		
8	5,29271 67109 1867	22134 3357 66	1128 09 70	1 15 00	18		
9	5,29271 89243 5225	22134 2229 56	1128 08 55	1 15 00	18		
196210	5,29272 11377 7455	22134 1101 47	1128 07 40	1 15 00	18		
11	5,29272 33511 8556	22133 9973 40	1128 06 25	1 15 00	18		
12	5,29272 55645 8529	22133 8845 34	1128 05 10	1 15 00	18		
13	5,29272 77779 7374	22133 7717 29	1128 03 95	1 15 00	18		
14	5,29272 99913 5091	22133 6589 25	1128 02 80	1 15 00	18		
15	5,29273 22047 1680	22133 5461 22	1128 01 65	1 15 00	18		
16	5,29273 44180 7141	22133 4333 20	1128 00 50	1 15 00	18		
17	5,29273 66314 1474	22133 3205 19	1127 99 35	1 15 00	18		
18	5,29273 88447 4679	22133 2077 20	1127 98 20	1 15 00	18		
19	5,29274 10580 6756	22133 0949 22	1127 97 05	1 15 00	18		
196220	5,29274 32713 7705	22132 9821 25	1127 95 90	1 15 00	18		
21	5,29274 54846 7526	22132 8693 29	1127 94 75	1 15 00	18		
22	5,29274 76979 6219	22132 7565 34	1127 93 60	1 15 00	18		
23	5,29274 99112 3784	22132 6437 40	1127 92 45	1 15 00	18		
24	5,29275 21245 0221	22132 5309 48	1127 91 30	1 15 00	18		
25	5,29275 43377 5530	22132 4181 57	1127 90 15	1 15 00	18		
26	5,29275 65509 9712	22132 3053 67	1127 89 00	1 15 00	18		
27	5,29275 87642 2766	22132 1925 78	1127 87 85	1 15 00	18		
28	5,29276 09774 4692	22132 0797 90	1127 86 70	1 15 00	18		
29	5,29276 31906 5490	22131 9670 03	1127 85 55	1 15 00	18		
196230	5,29276 54038 5160	22131 8542 17	1127 84 40	1 15 00	18		
31	5,29276 76170 3702	22131 7414 33	1127 83 25	1 15 00	18		
32	5,29276 98302 1116	22131 6286 50	1127 82 10	1 15 00	18		
33	5,29277 20433 7403	22131 5158 68	1127 80 95	1 15 00	18		
34	5,29277 42565 2562	22131 4030 87	1127 79 80	1 15 00	18		
35	5,29277 64696 6593	22131 2903 07	1127 78 65	1 15 00	18		
36	5,29277 86827 9496	22131 1775 28	1127 77 50	1 15 00	18		
37	5,29278 08959 1271	22131 0647 50	1127 76 35	1 15 00	18		
38	5,29278 31090 1919	22130 9519 74	1127 75 20	1 15 00	18		
39	5,29278 53221 1439	22130 8391 99	1127 74 05	1 15 00	18		
196240	5,29278 75351 9831	22130 7264 25	1127 72 90	1 15 00	18		
41	5,29278 97482 7095	22130 6136 52	1127 71 75	1 15 00	18		
42	5,29279 19613 3232	22130 5008 80	1127 70 60	1 15 00	18		
43	5,29279 41743 8241	22130 3881 09	1127 69 45	1 15 00	18		
44	5,29279 63874 2122	22130 2753 40	1127 68 30	1 15 00	18		
45	5,29279 86004 4875	22130 1625 72	1127 67 15	1 15 00	18		
46	5,29280 08134 6501	22130 0498 05	1127 66 00	1 15 00	18		
47	5,29280 30264 6999	22129 9370 39	1127 64 85	1 15 00	18		
48	5,29280 52394 6369	22129 8242 74	1127 63 70	1 15 00	18		
49	5,29280 74524 4612	22129 7115 10	1127 62 55	1 15 00	18		
196250	5,29280 96654 1727	22129 5987 47	1127 61 40	1 15 00	18		

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196250	5,29280 96654 1727	22129 5987 47	1127 61 40	1 15 00	18		
51	5,29281 18783 7714	22129 4859 86	1127 60 25	1 15 00	18		
52	5,29281 40913 2574	22129 3732 26	1127 59 10	1 15 00	18		
53	5,29281 63042 6306	22129 2604 67	1127 57 95	1 15 00	18		
54	5,29281 85171 8911	22129 1477 09	1127 56 80	1 15 00	18		
55	5,29282 07301 0388	22129 0349 52	1127 55 65	1 15 00	18		
56	5,29282 29430 0738	22128 9221 96	1127 54 50	1 15 00	18		
57	5,29282 51558 9960	22128 8094 41	1127 53 35	1 15 00	18		
58	5,29282 73687 8054	22128 6966 88	1127 52 20	1 15 00	18		
59	5,29282 95816 5021	22128 5839 36	1127 51 05	1 15 00	18		
196260	5,29283 17945 0860	22128 4711 85	1127 49 90	1 15 00	18		
61	5,29283 40073 5572	22128 3584 35	1127 48 75	1 15 00	18		
62	5,29283 62201 9156	22128 2456 86	1127 47 60	1 15 00	18		
63	5,29283 84330 1613	22128 1329 38	1127 46 45	1 15 00	18		
64	5,29284 06458 2942	22128 0201 92	1127 45 30	1 15 00	18		
65	5,29284 28586 3144	22127 9074 47	1127 44 15	1 15 00	18		
66	5,29284 50714 2218	22127 7947 03	1127 43 00	1 15 00	18		
67	5,29284 72842 0165	22127 6819 60	1127 41 85	1 15 00	18		
68	5,29284 94969 6985	22127 5692 18	1127 40 70	1 15 00	18		
69	5,29285 17097 2677	22127 4564 77	1127 39 55	1 15 00	18		
196270	5,29285 39224 7242	22127 3437 37	1127 38 40	1 15 00	18		
71	5,29285 61352 0679	22127 2309 99	1127 37 25	1 15 00	18		
72	5,29285 83479 2989	22127 1182 62	1127 36 10	1 15 00	18		
73	5,29286 05606 4172	22127 0055 26	1127 34 95	1 15 00	18		
74	5,29286 27733 4227	22126 8927 91	1127 33 80	1 15 00	18		
75	5,29286 49860 3155	22126 7800 57	1127 32 65	1 15 00	18		
76	5,29286 71987 0956	22126 6673 24	1127 31 50	1 15 00	18		
77	5,29286 94113 7629	22126 5545 92	1127 30 35	1 15 00	18		
78	5,29287 16240 3175	22126 4418 62	1127 29 20	1 15 00	18		
79	5,29287 38366 7594	22126 3291 33	1127 28 05	1 15 00	18		
196280	5,29287 60493 0885	22126 2164 05	1127 26 90	1 15 00	18		
81	5,29287 82619 3049	22126 1036 78	1127 25 75	1 15 00	18		
82	5,29288 04745 4086	22125 9909 52	1127 24 60	1 15 00	18		
83	5,29288 26871 3996	22125 8782 27	1127 23 45	1 15 00	18		
84	5,29288 48997 2778	22125 7655 04	1127 22 30	1 15 00	18		
85	5,29288 71123 0433	22125 6527 82	1127 21 15	1 15 00	18		
86	5,29288 93248 6961	22125 5400 61	1127 20 00	1 15 00	18		
87	5,29289 15374 2362	22125 4273 41	1127 18 85	1 15 00	18		
88	5,29289 37499 6635	22125 3146 22	1127 17 70	1 15 00	18		
89	5,29289 59624 9781	22125 2019 04	1127 16 55	1 15 00	18		
196290	5,29289 81750 1800	22125 0891 87	1127 15 40	1 15 00	18		
91	5,29290 03875 2692	22124 9764 72	1127 14 25	1 15 00	18		
92	5,29290 26000 2457	22124 8637 58	1127 13 10	1 15 00	18		
93	5,29290 48125 1095	22124 7510 45	1127 11 95	1 15 00	18		
94	5,29290 70249 8605	22124 6383 33	1127 10 80	1 15 00	18		
95	5,29290 92374 4988	22124 5256 22	1127 09 65	1 15 00	18		
96	5,29291 14499 0244	22124 4129 12	1127 08 50	1 15 00	18		
97	5,29291 36623 4373	22124 3002 03	1127 07 35	1 15 00	18		
98	5,29291 58747 7375	22124 1874 96	1127 06 20	1 15 00	18		
99	5,29291 80871 9250	22124 0747 90	1127 05 05	1 15 00	18		
196300	5,29292 02995 9998	22123 9620 85	1127 03 90	1 15 00	18		

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196300	5,29292 02995 9998	22123 9620 85	1127 03 90	1 15 00	18		
1	5,29292 25119 9619	22123 8493 81	1127 02 75	1 15 00	18		
2	5,29292 47243 8113	22123 7366 78	1127 01 60	1 15 00	18		
3	5,29292 69367 5480	22123 6239 76	1127 00 45	1 15 00	18		
4	5,29292 91491 1720	22123 5112 76	1126 99 30	1 15 00	18		
5	5,29293 13614 6833	22123 3985 77	1126 98 15	1 15 00	18		
6	5,29293 35738 0819	22123 2858 79	1126 97 00	1 15 00	18		
7	5,29293 57861 3678	22123 1731 82	1126 95 85	1 15 00	18		
8	5,29293 79984 5410	22123 0604 86	1126 94 70	1 15 00	18		
9	5,29294 02107 6015	22122 9477 91	1126 93 55	1 15 00	18		
196310	5,29294 24230 5493	22122 8350 97	1126 92 40	1 15 00	18		
11	5,29294 46353 3844	22122 7224 05	1126 91 25	1 15 00	18		
12	5,29294 68476 1068	22122 6097 14	1126 90 10	1 15 00	18		
13	5,29294 90598 7165	22122 4970 24	1126 88 95	1 15 00	18		
14	5,29295 12721 2135	22122 3843 35	1126 87 80	1 15 00	18		
15	5,29295 34843 5978	22122 2716 47	1126 86 65	1 15 00	18		
16	5,29295 56965 8694	22122 1589 60	1126 85 50	1 15 00	18		
17	5,29295 79088 0284	22122 0462 74	1126 84 35	1 15 00	18		
18	5,29296 01210 0747	22121 9335 90	1126 83 20	1 15 00	18		
19	5,29296 23332 0083	22121 8209 07	1126 82 05	1 15 00	18		
196320	5,29296 45453 8292	22121 7082 25	1126 80 90	1 15 00	18		
21	5,29296 67575 5374	22121 5955 44	1126 79 75	1 15 00	18		
22	5,29296 89697 1329	22121 4828 64	1126 78 60	1 15 00	18		
23	5,29297 11818 6158	22121 3701 85	1126 77 45	1 15 00	18		
24	5,29297 33939 9860	22121 2575 08	1126 76 30	1 15 00	18		
25	5,29297 56061 2435	22121 1448 32	1126 75 15	1 15 00	18		
26	5,29297 78182 3883	22121 0321 57	1126 74 00	1 15 00	18		
27	5,29298 00303 4205	22120 9194 83	1126 72 85	1 15 00	18		
28	5,29298 22424 3400	22120 8068 10	1126 71 70	1 15 00	18		
29	5,29298 44545 1468	22120 6941 38	1126 70 55	1 15 00	18		
196330	5,29298 66665 8409	22120 5814 67	1126 69 40	1 15 00	18		
31	5,29298 88786 4224	22120 4687 98	1126 68 25	1 15 00	18		
32	5,29299 10906 8912	22120 3561 30	1126 67 10	1 15 00	18		
33	5,29299 33027 2473	22120 2434 63	1126 65 95	1 15 00	18		
34	5,29299 55147 4908	22120 1307 97	1126 64 80	1 15 00	18		
35	5,29299 77267 6216	22120 0181 32	1126 63 65	1 15 00	18		
36	5,29299 99387 6397	22119 9054 68	1126 62 50	1 15 00	18		
37	5,29300 21507 5452	22119 7928 05	1126 61 35	1 15 00	18		
38	5,29300 43627 3380	22119 6801 44	1126 60 20	1 15 00	18		
39	5,29300 65747 0181	22119 5674 84	1126 59 05	1 15 00	18		
196340	5,29300 87866 5856	22119 4548 25	1126 57 90	1 15 00	18		
41	5,29301 09986 0404	22119 3421 67	1126 56 75	1 15 00	18		
42	5,29301 32105 3826	22119 2295 10	1126 55 60	1 15 00	18		
43	5,29301 54224 6121	22119 1168 54	1126 54 45	1 15 00	18		
44	5,29301 76343 7290	22119 0042 00	1126 53 30	1 15 00	18		
45	5,29301 98462 7332	22118 8915 47	1126 52 15	1 15 00	18		
46	5,29302 20581 6247	22118 7788 95	1126 51 00	1 15 00	18		
47	5,29302 42700 4036	22118 6662 44	1126 49 85	1 15 00	18		
48	5,29302 64819 0698	22118 5535 94	1126 48 70	1 15 00	18		
49	5,29302 86937 6234	22118 4409 45	1126 47 55	1 15 00	18		
196350	5,29303 09056 0643	22118 3282 97	1126 46 40	1 15 00	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196350	5,29303 09056 0643	22118 3282 97	1126 46 40	1 15 00	18		
51	5,29303 31174 3926	22118 2156 51	1126 45 25	1 15 00	18		
52	5,29303 53292 6083	22118 1030 06	1126 44 10	1 15 00	18		
53	5,29303 75410 7113	22117 9903 62	1126 42 95	1 15 00	18		
54	5,29303 97528 7017	22117 8777 19	1126 41 80	1 15 00	18		
55	5,29304 19646 5794	22117 7650 77	1126 40 65	1 15 00	18		
56	5,29304 41764 3445	22117 6524 36	1126 39 50	1 15 00	18		
57	5,29304 63881 9969	22117 5397 96	1126 38 35	1 15 00	18		
58	5,29304 85999 5367	22117 4271 58	1126 37 20	1 15 00	18		
59	5,29305 08116 9639	22117 3145 21	1126 36 05	1 15 00	18		
196360	5,29305 30234 2784	22117 2018 85	1126 34 90	1 15 00	18		
61	5,29305 52351 4803	22117 0892 50	1126 33 75	1 15 00	18		
62	5,29305 74468 5696	22116 9766 16	1126 32 60	1 15 00	18		
63	5,29305 96585 5462	22116 8639 83	1126 31 45	1 15 00	18		
64	5,29306 18702 4102	22116 7513 52	1126 30 30	1 15 00	18		
65	5,29306 40819 1616	22116 6387 22	1126 29 15	1 15 00	18		
66	5,29306 62935 8003	22116 5260 93	1126 28 00	1 15 00	18		
67	5,29306 85052 3264	22116 4134 65	1126 26 85	1 15 00	18		
68	5,29307 07168 7399	22116 3008 38	1126 25 70	1 15 00	18		
69	5,29307 29285 0407	22116 1882 12	1126 24 55	1 15 00	18		
196370	5,29307 51401 2289	22116 0755 87	1126 23 40	1 15 00	18		
71	5,29307 73517 3045	22115 9629 64	1126 22 25	1 15 00	18		
72	5,29307 95633 2675	22115 8503 42	1126 21 10	1 15 00	18		
73	5,29308 17749 1178	22115 7377 21	1126 19 95	1 15 00	18		
74	5,29308 39864 8555	22115 6251 01	1126 18 80	1 15 00	18		
75	5,29308 61980 4806	22115 5124 82	1126 17 65	1 15 00	18		
76	5,29308 84095 9931	22115 3998 64	1126 16 50	1 15 00	18		
77	5,29309 06211 3930	22115 2872 47	1126 15 35	1 15 00	18		
78	5,29309 28326 6802	22115 1746 32	1126 14 20	1 15 00	18		
79	5,29309 50441 8548	22115 0620 18	1126 13 05	1 15 00	18		
196380	5,29309 72556 9168	22114 9494 05	1126 11 90	1 15 00	18		
81	5,29309 94671 8662	22114 8367 93	1126 10 75	1 15 00	18		
82	5,29310 16786 7030	22114 7241 82	1126 09 60	1 15 00	18		
83	5,29310 38901 4272	22114 6115 72	1126 08 45	1 15 00	18		
84	5,29310 61016 0388	22114 4989 64	1126 07 30	1 15 00	18		
85	5,29310 83130 5378	22114 3863 57	1126 06 15	1 15 00	18		
86	5,29311 05244 9242	22114 2737 51	1126 05 00	1 15 00	18		
87	5,29311 27359 1980	22114 1611 46	1126 03 85	1 15 00	18		
88	5,29311 49473 3591	22114 0485 42	1126 02 70	1 15 00	18		
89	5,29311 71587 4076	22113 9359 39	1126 01 55	1 15 00	18		
196390	5,29311 93701 3435	22113 8233 37	1126 00 40	1 15 00	18		
91	5,29312 15815 1668	22113 7107 37	1125 99 25	1 15 00	18		
92	5,29312 37928 8775	22113 5981 38	1125 98 10	1 15 00	18		
93	5,29312 60042 4756	22113 4855 40	1125 96 95	1 15 00	18		
94	5,29312 82155 9611	22113 3729 43	1125 95 80	1 15 00	18		
95	5,29313 04269 3340	22113 2603 47	1125 94 65	1 15 00	18		
96	5,29313 26382 5943	22113 1477 52	1125 93 50	1 15 00	18		
97	5,29313 48495 7421	22113 0351 58	1125 92 35	1 15 00	18		
98	5,29313 70608 7773	22112 9225 66	1125 91 20	1 15 00	18		
99	5,29313 92721 6999	22112 8099 75	1125 90 05	1 15 00	18		
196400	5,29314 14834 5099	22112 6973 85	1125 88 90	1 15 00	18		

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196400	5,29314 14834 5093	22112 6973 66	1125 89 25	1 14 65	18		
1	5,29314 36947 2067	22112 5847 77	1125 88 10	1 14 65	18		
2	5,29314 59059 7915	22112 4721 89	1125 86 95	1 14 65	18		
3	5,29314 81172 2637	22112 3596 02	1125 85 80	1 14 65	18		
4	5,29315 03284 6233	22112 2470 16	1125 84 65	1 14 65	18		
5	5,29315 25396 8703	22112 1344 31	1125 83 50	1 14 65	18		
6	5,29315 47509 0047	22112 0218 47	1125 82 35	1 14 65	18		
7	5,29315 69621 0265	22111 9092 65	1125 81 20	1 14 65	18		
8	5,29315 91732 9358	22111 7966 84	1125 80 05	1 14 65	18		
9	5,29316 13844 7325	22111 6841 04	1125 78 90	1 14 65	18		
196410	5,29316 35956 4166	22111 5715 25	1125 77 75	1 14 65	18		
11	5,29316 58067 9881	22111 4589 47	1125 76 60	1 14 65	18		
12	5,29316 80179 4470	22111 3463 70	1125 75 45	1 14 65	18		
13	5,29317 02290 7934	22111 2337 95	1125 74 30	1 14 65	18		
14	5,29317 24402 0272	22111 1212 21	1125 73 15	1 14 65	18		
15	5,29317 46513 1484	22111 0086 48	1125 72 00	1 14 65	18		
16	5,29317 68624 1570	22110 8960 76	1125 70 85	1 14 65	18		
17	5,29317 90735 0531	22110 7835 05	1125 69 70	1 14 65	18		
18	5,29318 12845 8366	22110 6709 35	1125 68 55	1 14 65	18		
19	5,29318 34956 5075	22110 5583 66	1125 67 40	1 14 65	18		
196420	5,29318 57067 0659	22110 4457 99	1125 66 25	1 14 65	18		
21	5,29318 79177 5117	22110 3332 33	1125 65 10	1 14 65	18		
22	5,29319 01287 8449	22110 2206 68	1125 63 95	1 14 65	18		
23	5,29319 23398 0656	22110 1081 04	1125 62 80	1 14 65	18		
24	5,29319 45508 1737	22109 9955 41	1125 61 65	1 14 65	18		
25	5,29319 67618 1692	22109 8829 79	1125 60 50	1 14 65	18		
26	5,29319 89728 0522	22109 7704 18	1125 59 35	1 14 65	18		
27	5,29320 11837 8226	22109 6578 59	1125 58 20	1 14 65	18		
28	5,29320 33947 4805	22109 5453 01	1125 57 05	1 14 65	18		
29	5,29320 56057 0258	22109 4327 44	1125 55 90	1 14 65	18		
196430	5,29320 78166 4585	22109 3201 88	1125 54 75	1 14 65	18		
31	5,29321 00275 7787	22109 2076 33	1125 53 60	1 14 65	18		
32	5,29321 22384 9863	22109 0950 79	1125 52 45	1 14 65	18		
33	5,29321 44494 0814	22108 9825 27	1125 51 30	1 14 65	18		
34	5,29321 66603 0639	22108 8699 76	1125 50 15	1 14 65	18		
35	5,29321 88711 9339	22108 7574 26	1125 49 00	1 14 65	18		
36	5,29322 10820 6913	22108 6448 77	1125 47 85	1 14 65	18		
37	5,29322 32929 3362	22108 5323 29	1125 46 70	1 14 65	18		
38	5,29322 55037 8685	22108 4197 82	1125 45 55	1 14 65	18		
39	5,29322 77146 2883	22108 3072 36	1125 44 40	1 14 65	18		
196440	5,29322 99254 5955	22108 1946 92	1125 43 25	1 14 65	18		
41	5,29323 21362 7902	22108 0821 49	1125 42 10	1 14 65	18		
42	5,29323 43470 8723	22107 9696 07	1125 40 95	1 14 65	18		
43	5,29323 65578 8419	22107 8570 66	1125 39 80	1 14 65	18		
44	5,29323 87686 6990	22107 7445 26	1125 38 65	1 14 65	18		
45	5,29324 09794 4435	22107 6319 87	1125 37 50	1 14 65	18		
46	5,29324 31902 0755	22107 5194 49	1125 36 35	1 14 65	18		
47	5,29324 54009 5949	22107 4069 13	1125 35 20	1 14 65	18		
48	5,29324 76117 0018	22107 2943 78	1125 34 05	1 14 65	18		
49	5,29324 98224 2962	22107 1818 44	1125 32 90	1 14 65	18		
196450	5,29325 20331 4780	22107 0693 11	1125 31 75	1 14 65	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196450	5,29325 20331 4780	22107 0693 11	1125 31 75	1 14 65	18		
51	5,29325 42438 5473	22106 9567 79	1125 30 60	1 14 65	18		
52	5,29325 64545 5041	22106 8442 48	1125 29 45	1 14 65	18		
53	5,29325 86652 3483	22106 7317 19	1125 28 30	1 14 65	18		
54	5,29326 08759 0800	22106 6191 91	1125 27 15	1 14 65	18		
55	5,29326 30865 6992	22106 5066 64	1125 26 00	1 14 65	18		
56	5,29326 52972 2059	22106 3941 38	1125 24 85	1 14 65	18		
57	5,29326 75078 6000	22106 2816 13	1125 23 70	1 14 65	18		
58	5,29326 97184 8816	22106 1690 89	1125 22 55	1 14 65	18		
59	5,29327 19291 0507	22106 0565 66	1125 21 40	1 14 65	18		
196460	5,29327 41397 1073	22105 9440 45	1125 20 25	1 14 65	18		
61	5,29327 63503 0513	22105 8315 25	1125 19 10	1 14 65	18		
62	5,29327 85608 8828	22105 7190 06	1125 17 95	1 14 65	18		
63	5,29328 07714 6018	22105 6064 88	1125 16 80	1 14 65	18		
64	5,29328 29820 2083	22105 4939 71	1125 15 65	1 14 65	18		
65	5,29328 51925 7023	22105 3814 55	1125 14 50	1 14 65	18		
66	5,29328 74031 0838	22105 2689 40	1125 13 35	1 14 65	18		
67	5,29328 96136 3527	22105 1564 27	1125 12 20	1 14 65	18		
68	5,29329 18241 5091	22105 0439 15	1125 11 05	1 14 65	18		
69	5,29329 40346 5530	22104 9314 04	1125 09 90	1 14 65	18		
196470	5,29329 62451 4844	22104 8188 94	1125 08 75	1 14 65	18		
71	5,29329 84556 3033	22104 7063 85	1125 07 60	1 14 65	18		
72	5,29330 06661 0097	22104 5938 77	1125 06 45	1 14 65	18		
73	5,29330 28765 6036	22104 4813 71	1125 05 30	1 14 65	18		
74	5,29330 50870 0850	22104 3688 66	1125 04 15	1 14 65	18		
75	5,29330 72974 4539	22104 2563 62	1125 03 00	1 14 65	18		
76	5,29330 95078 7103	22104 1438 59	1125 01 85	1 14 65	18		
77	5,29331 17182 8542	22104 0313 57	1125 00 70	1 14 65	18		
78	5,29331 39286 8856	22103 9188 56	1124 99 55	1 14 65	18		
79	5,29331 61390 8045	22103 8063 56	1124 98 40	1 14 65	18		
196480	5,29331 83494 6109	22103 6938 58	1124 97 25	1 14 65	18		
81	5,29332 05598 3048	22103 5813 61	1124 96 10	1 14 65	18		
82	5,29332 27701 8862	22103 4688 65	1124 94 95	1 14 65	18		
83	5,29332 49805 3551	22103 3563 70	1124 93 80	1 14 65	18		
84	5,29332 71908 7115	22103 2438 76	1124 92 65	1 14 65	18		
85	5,29332 94011 9554	22103 1313 83	1124 91 50	1 14 65	18		
86	5,29333 16115 0868	22103 0188 91	1124 90 35	1 14 65	18		
87	5,29333 38218 1057	22102 9064 01	1124 89 20	1 14 65	18		
88	5,29333 60321 0121	22102 7939 12	1124 88 05	1 14 65	18		
89	5,29333 82423 8060	22102 6814 24	1124 86 90	1 14 65	18		
196490	5,29334 04526 4874	22102 5689 37	1124 85 75	1 14 65	18		
91	5,29334 26629 0563	22102 4564 51	1124 84 60	1 14 65	18		
92	5,29334 48731 5128	22102 3439 66	1124 83 45	1 14 65	18		
93	5,29334 70833 8568	22102 2314 83	1124 82 30	1 14 65	18		
94	5,29334 92936 0883	22102 1190 01	1124 81 15	1 14 65	18		
95	5,29335 15038 2073	22102 0065 20	1124 80 00	1 14 65	18		
96	5,29335 37140 2138	22101 8940 40	1124 78 85	1 14 65	18		
97	5,29335 59242 1078	22101 7815 61	1124 77 70	1 14 65	18		
98	5,29335 81343 8894	22101 6690 83	1124 76 55	1 14 65	18		
99	5,29336 03445 5585	22101 5566 06	1124 75 40	1 14 65	18		
196500	5,29336 25547 1151	22101 4441 31	1124 74 25	1 14 65	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196500	5,29336 25547 1151	22101 4441 31	1124 74 25	1 14 65	18		
1	5,29336 47648 5592	22101 3316 57	1124 73 10	1 14 65	18		
2	5,29336 69749 8909	22101 2191 84	1124 71 95	1 14 65	18		
3	5,29336 91851 1101	22101 1067 12	1124 70 80	1 14 65	18		
4	5,29337 13952 2168	22100 9942 41	1124 69 65	1 14 65	18		
5	5,29337 36053 2110	22100 8817 71	1124 68 50	1 14 65	18		
6	5,29337 58154 0928	22100 7693 02	1124 67 35	1 14 65	18		
7	5,29337 80254 8621	22100 6568 35	1124 66 20	1 14 65	18		
8	5,29338 02355 5189	22100 5443 69	1124 65 05	1 14 65	18		
9	5,29338 24456 0633	22100 4319 04	1124 63 90	1 14 65	18		
196510	5,29338 46556 4952	22100 3194 40	1124 62 75	1 14 65	18		
11	5,29338 68656 8146	22100 2069 77	1124 61 60	1 14 65	18		
12	5,29338 90757 0216	22100 0945 15	1124 60 45	1 14 65	18		
13	5,29339 12857 1161	22099 9820 55	1124 59 30	1 14 65	18		
14	5,29339 34957 0982	22099 8695 96	1124 58 15	1 14 65	18		
15	5,29339 57056 9678	22099 7571 38	1124 57 00	1 14 65	18		
16	5,29339 79156 7249	22099 6446 81	1124 55 85	1 14 65	18		
17	5,29340 01256 3696	22099 5322 25	1124 54 70	1 14 65	18		
18	5,29340 23355 9018	22099 4197 70	1124 53 55	1 14 65	18		
19	5,29340 45455 3216	22099 3073 16	1124 52 40	1 14 65	18		
196520	5,29340 67554 6289	22099 1948 64	1124 51 25	1 14 65	18		
21	5,29340 89653 8238	22099 0824 13	1124 50 10	1 14 65	18		
22	5,29341 11752 9062	22098 9699 63	1124 48 95	1 14 65	18		
23	5,29341 33851 8762	22098 8575 14	1124 47 80	1 14 65	18		
24	5,29341 55950 7337	22098 7450 66	1124 46 65	1 14 65	18		
25	5,29341 78049 4788	22098 6326 19	1124 45 50	1 14 65	18		
26	5,29342 00148 1114	22098 5201 73	1124 44 35	1 14 65	18		
27	5,29342 22246 6316	22098 4077 29	1124 43 20	1 14 65	18		
28	5,29342 44345 0393	22098 2952 86	1124 42 05	1 14 65	18		
29	5,29342 66443 3346	22098 1828 44	1124 40 90	1 14 65	18		
196530	5,29342 88541 5174	22098 0704 03	1124 39 75	1 14 65	18		
31	5,29343 10639 5878	22097 9579 63	1124 38 60	1 14 65	18		
32	5,29343 32737 5458	22097 8455 24	1124 37 45	1 14 65	18		
33	5,29343 54835 3913	22097 7330 87	1124 36 30	1 14 65	18		
34	5,29343 76933 1244	22097 6206 51	1124 35 15	1 14 65	18		
35	5,29343 99030 7451	22097 5082 16	1124 34 00	1 14 65	18		
36	5,29344 21128 2533	22097 3957 82	1124 32 85	1 14 65	18		
37	5,29344 43225 6491	22097 2833 49	1124 31 70	1 14 65	18		
38	5,29344 65322 9324	22097 1709 17	1124 30 55	1 14 65	18		
39	5,29344 87420 1033	22097 0584 86	1124 29 40	1 14 65	18		
196540	5,29345 09517 1618	22096 9460 57	1124 28 25	1 14 65	18		
41	5,29345 31614 1079	22096 8336 29	1124 27 10	1 14 65	18		
42	5,29345 53710 9415	22096 7212 02	1124 25 95	1 14 65	18		
43	5,29345 75807 6627	22096 6087 76	1124 24 80	1 14 65	18		
44	5,29345 97904 2715	22096 4963 51	1124 23 65	1 14 65	18		
45	5,29346 20000 7679	22096 3839 27	1124 22 50	1 14 65	18		
46	5,29346 42097 1518	22096 2715 04	1124 21 35	1 14 65	18		
47	5,29346 64193 4233	22096 1590 83	1124 20 20	1 14 65	18		
48	5,29346 86289 5824	22096 0466 63	1124 19 05	1 14 65	18		
49	5,29347 08385 6291	22095 9342 44	1124 17 90	1 14 65	18		
196550	5,29347 30481 5633	22095 8218 26	1124 16 75	1 14 65	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196550	5,29347 30481 5633	22095 8218 26	1124 16 75	1 14 65	18		
51	5,29347 52577 3851	22095 7094 09	1124 15 60	1 14 65	18		
52	5,29347 74673 0945	22095 5969 93	1124 14 45	1 14 65	18		
53	5,29347 96768 6915	22095 4845 79	1124 13 30	1 14 65	18		
54	5,29348 18864 1761	22095 3721 66	1124 12 15	1 14 65	18		
55	5,29348 40959 5483	22095 2597 54	1124 11 00	1 14 65	18		
56	5,29348 63054 8081	22095 1473 43	1124 09 85	1 14 65	18		
57	5,29348 85149 9554	22095 0349 33	1124 08 70	1 14 65	18		
58	5,29349 07244 9903	22094 9225 24	1124 07 55	1 14 65	18		
59	5,29349 29339 9128	22094 8101 16	1124 06 40	1 14 65	18		
196560	5,29349 51434 7229	22094 6977 10	1124 05 25	1 14 65	18		
61	5,29349 73529 4206	22094 5853 05	1124 04 10	1 14 65	18		
62	5,29349 95624 0059	22094 4729 01	1124 02 95	1 14 65	18		
63	5,29350 17718 4788	22094 3604 98	1124 01 80	1 14 65	18		
64	5,29350 39812 8393	22094 2480 96	1124 00 65	1 14 65	18		
65	5,29350 61907 0874	22094 1356 95	1123 99 50	1 14 65	18		
66	5,29350 84001 2231	22094 0232 95	1123 98 35	1 14 65	18		
67	5,29351 06095 2464	22093 9108 97	1123 97 20	1 14 65	18		
68	5,29351 28189 1573	22093 7985 00	1123 96 05	1 14 65	18		
69	5,29351 50282 9558	22093 6861 04	1123 94 90	1 14 65	18		
196570	5,29351 72376 6419	22093 5737 09	1123 93 75	1 14 65	18		
71	5,29351 94470 2156	22093 4613 15	1123 92 60	1 14 65	18		
72	5,29352 16563 6769	22093 3489 22	1123 91 45	1 14 65	18		
73	5,29352 38657 0258	22093 2365 31	1123 90 30	1 14 65	18		
74	5,29352 60750 2623	22093 1241 41	1123 89 15	1 14 65	18		
75	5,29352 82843 3864	22093 0117 52	1123 88 00	1 14 65	18		
76	5,29353 04936 3982	22092 8993 64	1123 86 85	1 14 65	18		
77	5,29353 27029 2976	22092 7869 77	1123 85 70	1 14 65	18		
78	5,29353 49122 0846	22092 6745 91	1123 84 55	1 14 65	18		
79	5,29353 71214 7592	22092 5622 06	1123 83 40	1 14 65	18		
196580	5,29353 93307 3214	22092 4498 23	1123 82 25	1 14 65	18		
81	5,29354 15399 7712	22092 3374 41	1123 81 10	1 14 65	18		
82	5,29354 37492 1086	22092 2250 60	1123 79 95	1 14 65	18		
83	5,29354 59584 3337	22092 1126 80	1123 78 80	1 14 65	18		
84	5,29354 81676 4464	22092 0003 01	1123 77 65	1 14 65	18		
85	5,29355 03768 4467	22091 8879 23	1123 76 50	1 14 65	18		
86	5,29355 25860 3346	22091 7755 46	1123 75 35	1 14 65	18		
87	5,29355 47952 1101	22091 6631 71	1123 74 20	1 14 65	18		
88	5,29355 70043 7733	22091 5507 97	1123 73 05	1 14 65	18		
89	5,29355 92135 3241	22091 4384 24	1123 71 90	1 14 65	18		
196590	5,29356 14226 7625	22091 3260 52	1123 70 75	1 14 65	18		
91	5,29356 36318 0886	22091 2136 81	1123 69 60	1 14 65	18		
92	5,29356 58409 3023	22091 1013 11	1123 68 45	1 14 65	18		
93	5,29356 80500 4036	22090 9889 43	1123 67 30	1 14 65	18		
94	5,29357 02591 3925	22090 8765 76	1123 66 15	1 14 65	18		
95	5,29357 24682 2691	22090 7642 10	1123 65 00	1 14 65	18		
96	5,29357 46773 0333	22090 6518 45	1123 63 85	1 14 65	18		
97	5,29357 68863 6851	22090 5394 81	1123 62 70	1 14 65	18		
98	5,29357 90954 2246	22090 4271 18	1123 61 55	1 14 65	18		
99	5,29358 13044 6517	22090 3147 56	1123 60 40	1 14 65	18		
196600	5,29358 35134 9665	22090 2023 96	1123 59 25	1 14 65	18		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196600	5,29358 35134 9612	22090 2023 09	1123 60 29	1 14 30	17		
1	5,29358 57225 1635	22090 0899 49	1123 59 15	1 14 30	17		
2	5,29358 79315 2534	22089 9775 90	1123 58 01	1 14 30	17		
3	5,29359 01405 2310	22089 8652 32	1123 56 87	1 14 30	17		
4	5,29359 23495 0962	22089 7528 75	1123 55 73	1 14 30	17		
5	5,29359 45584 8491	22089 6405 19	1123 54 59	1 14 30	17		
6	5,29359 67674 4896	22089 5281 64	1123 53 45	1 14 30	17		
7	5,29359 89764 0178	22089 4158 11	1123 52 31	1 14 30	17		
8	5,29360 11853 4336	22089 3034 59	1123 51 17	1 14 30	17		
9	5,29360 33942 7371	22089 1911 08	1123 50 03	1 14 30	17		
196610	5,29360 56031 9282	22089 0787 58	1123 48 89	1 14 30	17		
11	5,29360 78121 0070	22088 9664 09	1123 47 75	1 14 30	17		
12	5,29361 00209 9734	22088 8540 61	1123 46 61	1 14 30	17		
13	5,29361 22298 8275	22088 7417 14	1123 45 47	1 14 30	17		
14	5,29361 44387 5692	22088 6293 69	1123 44 33	1 14 30	17		
15	5,29361 66476 1986	22088 5170 25	1123 43 19	1 14 30	17		
16	5,29361 88564 7156	22088 4046 82	1123 42 05	1 14 30	17		
17	5,29362 10653 1203	22088 2923 40	1123 40 91	1 14 30	17		
18	5,29362 32741 4126	22088 1799 99	1123 39 77	1 14 30	17		
19	5,29362 54829 5926	22088 0676 59	1123 38 63	1 14 30	17		
196620	5,29362 76917 6603	22087 9553 20	1123 37 49	1 14 30	17		
21	5,29362 99005 6156	22087 8429 83	1123 36 35	1 14 30	17		
22	5,29363 21093 4586	22087 7306 47	1123 35 21	1 14 30	17		
23	5,29363 43181 1892	22087 6183 12	1123 34 07	1 14 30	17		
24	5,29363 65268 8075	22087 5059 78	1123 32 93	1 14 30	17		
25	5,29363 87356 3135	22087 3936 45	1123 31 79	1 14 30	17		
26	5,29364 09443 7071	22087 2813 13	1123 30 65	1 14 30	17		
27	5,29364 31530 9884	22087 1689 82	1123 29 51	1 14 30	17		
28	5,29364 53618 1574	22087 0566 52	1123 28 37	1 14 30	17		
29	5,29364 75705 2141	22086 9443 24	1123 27 23	1 14 30	17		
196630	5,29364 97792 1584	22086 8319 97	1123 26 09	1 14 30	17		
31	5,29365 19878 9904	22086 7196 71	1123 24 95	1 14 30	17		
32	5,29365 41965 7101	22086 6073 46	1123 23 81	1 14 30	17		
33	5,29365 64052 3174	22086 4950 22	1123 22 67	1 14 30	17		
34	5,29365 86138 8124	22086 3826 99	1123 21 53	1 14 30	17		
35	5,29366 08225 1951	22086 2703 77	1123 20 39	1 14 30	17		
36	5,29366 30311 4655	22086 1580 57	1123 19 25	1 14 30	17		
37	5,29366 52397 6236	22086 0457 38	1123 18 11	1 14 30	17		
38	5,29366 74483 6693	22085 9334 20	1123 16 97	1 14 30	17		
39	5,29366 96569 6027	22085 8211 03	1123 15 83	1 14 30	17		
196640	5,29367 18655 4238	22085 7087 87	1123 14 69	1 14 30	17		
41	5,29367 40741 1326	22085 5964 72	1123 13 55	1 14 30	17		
42	5,29367 62826 7291	22085 4841 58	1123 12 41	1 14 30	17		
43	5,29367 84912 2133	22085 3718 46	1123 11 27	1 14 30	17		
44	5,29368 06997 5851	22085 2595 35	1123 10 13	1 14 30	17		
45	5,29368 29082 8446	22085 1472 25	1123 08 99	1 14 30	17		
46	5,29368 51167 9918	22085 0349 16	1123 07 85	1 14 30	17		
47	5,29368 73253 0267	22084 9226 08	1123 06 71	1 14 30	17		
48	5,29368 95337 9493	22084 8103 01	1123 05 57	1 14 30	17		
49	5,29369 17422 7596	22084 6979 95	1123 04 43	1 14 30	17		
196650	5,29369 39507 4576	22084 5856 91	1123 03 29	1 14 30	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196650	5,29369 39507 4576	22084 5856 91	1123 03 29	1 14 30	17		
51	5,29369 61592 0433	22084 4733 88	1123 02 15	1 14 30	17		
52	5,29369 83676 5167	22084 3610 86	1123 01 01	1 14 30	17		
53	5,29370 05760 8778	22084 2487 85	1122 99 87	1 14 30	17		
54	5,29370 27845 1266	22084 1364 85	1122 98 73	1 14 30	17		
55	5,29370 49929 2631	22084 0241 86	1122 97 59	1 14 30	17		
56	5,29370 72013 2873	22083 9118 88	1122 96 45	1 14 30	17		
57	5,29370 94097 1992	22083 7995 92	1122 95 31	1 14 30	17		
58	5,29371 16180 9988	22083 6872 97	1122 94 17	1 14 30	17		
59	5,29371 38264 6861	22083 5750 03	1122 93 03	1 14 30	17		
196660	5,29371 60348 2611	22083 4627 10	1122 91 89	1 14 30	17		
61	5,29371 82431 7238	22083 3504 18	1122 90 75	1 14 30	17		
62	5,29372 04515 0742	22083 2381 27	1122 89 61	1 14 30	17		
63	5,29372 26598 3123	22083 1258 37	1122 88 47	1 14 30	17		
64	5,29372 48681 4381	22083 0135 49	1122 87 33	1 14 30	17		
65	5,29372 70764 4516	22082 9012 62	1122 86 19	1 14 30	17		
66	5,29372 92847 3529	22082 7889 76	1122 85 05	1 14 30	17		
67	5,29373 14930 1419	22082 6766 91	1122 83 91	1 14 30	17		
68	5,29373 37012 8186	22082 5644 07	1122 82 77	1 14 30	17		
69	5,29373 59095 3830	22082 4521 24	1122 81 63	1 14 30	17		
196670	5,29373 81177 8351	22082 3398 42	1122 80 49	1 14 30	17		
71	5,29374 03260 1749	22082 2275 62	1122 79 35	1 14 30	17		
72	5,29374 25342 4025	22082 1152 83	1122 78 21	1 14 30	17		
73	5,29374 47424 5178	22082 0030 05	1122 77 07	1 14 30	17		
74	5,29374 69506 5208	22081 8907 28	1122 75 93	1 14 30	17		
75	5,29374 91588 4115	22081 7784 52	1122 74 79	1 14 30	17		
76	5,29375 13670 1900	22081 6661 77	1122 73 65	1 14 30	17		
77	5,29375 35751 8562	22081 5539 03	1122 72 51	1 14 30	17		
78	5,29375 57833 4101	22081 4416 30	1122 71 37	1 14 30	17		
79	5,29375 79914 8517	22081 3293 59	1122 70 23	1 14 30	17		
196680	5,29376 01996 1811	22081 2170 89	1122 69 09	1 14 30	17		
81	5,29376 24077 3982	22081 1048 20	1122 67 95	1 14 30	17		
82	5,29376 46158 5030	22080 9925 52	1122 66 81	1 14 30	17		
83	5,29376 68239 4956	22080 8802 85	1122 65 67	1 14 30	17		
84	5,29376 90320 3759	22080 7680 19	1122 64 53	1 14 30	17		
85	5,29377 12401 1439	22080 6557 54	1122 63 39	1 14 30	17		
86	5,29377 34481 7997	22080 5434 91	1122 62 25	1 14 30	17		
87	5,29377 56562 3432	22080 4312 29	1122 61 11	1 14 30	17		
88	5,29377 78642 7744	22080 3189 68	1122 59 97	1 14 30	17		
89	5,29378 00723 0934	22080 2067 08	1122 58 83	1 14 30	17		
196690	5,29378 22803 3001	22080 0944 49	1122 57 69	1 14 30	17		
91	5,29378 44883 3945	22079 9821 91	1122 56 55	1 14 30	17		
92	5,29378 66963 3767	22079 8699 34	1122 55 41	1 14 30	17		
93	5,29378 89043 2466	22079 7576 79	1122 54 27	1 14 30	17		
94	5,29379 11123 0043	22079 6454 25	1122 53 13	1 14 30	17		
95	5,29379 33202 6497	22079 5331 72	1122 51 99	1 14 30	17		
96	5,29379 55282 1829	22079 4209 20	1122 50 85	1 14 30	17		
97	5,29379 77361 6038	22079 3086 69	1122 49 71	1 14 30	17		
98	5,29379 99440 9125	22079 1964 19	1122 48 57	1 14 30	17		
99	5,29380 21520 1089	22079 0841 70	1122 47 43	1 14 30	17		
196700	5,29380 43599 1931	22078 9719 23	1122 46 29	1 14 30	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196700	5,29380 43599 1931	22078 9719 23	1122 46 29	1 14 30	17		
1	5,29380 65678 1650	22078 8596 77	1122 45 15	1 14 30	17		
2	5,29380 87757 0247	22078 7474 32	1122 44 01	1 14 30	17		
3	5,29381 09835 7721	22078 6351 88	1122 42 87	1 14 30	17		
4	5,29381 31914 4073	22078 5229 45	1122 41 73	1 14 30	17		
5	5,29381 53992 9302	22078 4107 03	1122 40 59	1 14 30	17		
6	5,29381 76071 3409	22078 2984 62	1122 39 45	1 14 30	17		
7	5,29381 98149 6394	22078 1862 23	1122 38 31	1 14 30	17		
8	5,29382 20227 8256	22078 0739 85	1122 37 17	1 14 30	17		
9	5,29382 42305 8996	22077 9617 48	1122 36 03	1 14 30	17		
196710	5,29382 64383 8613	22077 8495 12	1122 34 89	1 14 30	17		
11	5,29382 86461 7108	22077 7372 77	1122 33 75	1 14 30	17		
12	5,29383 08539 4481	22077 6250 43	1122 32 61	1 14 30	17		
13	5,29383 30617 0731	22077 5128 10	1122 31 47	1 14 30	17		
14	5,29383 52694 5859	22077 4005 79	1122 30 33	1 14 30	17		
15	5,29383 74771 9865	22077 2883 49	1122 29 19	1 14 30	17		
16	5,29383 96849 2748	22077 1761 20	1122 28 05	1 14 30	17		
17	5,29384 18926 4509	22077 0638 92	1122 26 91	1 14 30	17		
18	5,29384 41003 5148	22076 9516 65	1122 25 77	1 14 30	17		
19	5,29384 63080 4665	22076 8394 39	1122 24 63	1 14 30	17		
196720	5,29384 85157 3059	22076 7272 14	1122 23 49	1 14 30	17		
21	5,29385 07234 0331	22076 6149 91	1122 22 35	1 14 30	17		
22	5,29385 29310 6481	22076 5027 69	1122 21 21	1 14 30	17		
23	5,29385 51387 1509	22076 3905 48	1122 20 07	1 14 30	17		
24	5,29385 73463 5414	22076 2783 28	1122 18 93	1 14 30	17		
25	5,29385 95539 8197	22076 1661 09	1122 17 79	1 14 30	17		
26	5,29386 17615 9858	22076 0538 91	1122 16 65	1 14 30	17		
27	5,29386 39692 0397	22075 9416 74	1122 15 51	1 14 30	17		
28	5,29386 61767 9814	22075 8294 58	1122 14 37	1 14 30	17		
29	5,29386 83843 8109	22075 7172 44	1122 13 23	1 14 30	17		
196730	5,29387 05919 5281	22075 6050 31	1122 12 09	1 14 30	17		
31	5,29387 27995 1331	22075 4928 19	1122 10 95	1 14 30	17		
32	5,29387 50070 6259	22075 3806 08	1122 09 81	1 14 30	17		
33	5,29387 72146 0065	22075 2683 98	1122 08 67	1 14 30	17		
34	5,29387 94221 2749	22075 1561 89	1122 07 53	1 14 30	17		
35	5,29388 16296 4311	22075 0439 81	1122 06 39	1 14 30	17		
36	5,29388 38371 4751	22074 9317 75	1122 05 25	1 14 30	17		
37	5,29388 60446 4069	22074 8195 70	1122 04 11	1 14 30	17		
38	5,29388 82521 2265	22074 7073 66	1122 02 97	1 14 30	17		
39	5,29389 04595 9339	22074 5951 63	1122 01 83	1 14 30	17		
196740	5,29389 26670 5291	22074 4829 61	1122 00 69	1 14 30	17		
41	5,29389 48745 0121	22074 3707 60	1121 99 55	1 14 30	17		
42	5,29389 70819 3829	22074 2585 60	1121 98 41	1 14 30	17		
43	5,29389 92893 6415	22074 1463 62	1121 97 27	1 14 30	17		
44	5,29390 14967 7879	22074 0341 65	1121 96 13	1 14 30	17		
45	5,29390 37041 8221	22073 9219 69	1121 94 99	1 14 30	17		
46	5,29390 59115 7441	22073 8097 74	1121 93 85	1 14 30	17		
47	5,29390 81189 5539	22073 6975 80	1121 92 71	1 14 30	17		
48	5,29391 03263 2515	22073 5853 87	1121 91 57	1 14 30	17		
49	5,29391 25336 8369	22073 4731 95	1121 90 43	1 14 30	17		
196750	5,29391 47410 3101	22073 3610 05	1121 89 29	1 14 30	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196750	5,29391 47410 3101	22073 3610 05	1121 89 29	1 14 30	17		
51	5,29391 69483 6711	22073 2488 16	1121 88 15	1 14 30	17		
52	5,29391 91556 9199	22073 1366 28	1121 87 01	1 14 30	17		
53	5,29392 13630 0565	22073 0244 41	1121 85 87	1 14 30	17		
54	5,29392 35703 0809	22072 9122 55	1121 84 73	1 14 30	17		
55	5,29392 57775 9932	22072 8000 70	1121 83 59	1 14 30	17		
56	5,29392 79848 7933	22072 6878 86	1121 82 45	1 14 30	17		
57	5,29393 01921 4812	22072 5757 04	1121 81 31	1 14 30	17		
58	5,29393 23994 0569	22072 4635 23	1121 80 17	1 14 30	17		
59	5,29393 46066 5204	22072 3513 43	1121 79 03	1 14 30	17		
196760	5,29393 68138 8717	22072 2391 64	1121 77 89	1 14 30	17		
61	5,29393 90211 1109	22072 1269 86	1121 76 75	1 14 30	17		
62	5,29394 12283 2379	22072 0148 09	1121 75 61	1 14 30	17		
63	5,29394 34355 2527	22071 9026 33	1121 74 47	1 14 30	17		
64	5,29394 56427 1553	22071 7904 59	1121 73 33	1 14 30	17		
65	5,29394 78498 9458	22071 6782 86	1121 72 19	1 14 30	17		
66	5,29395 00570 6241	22071 5661 14	1121 71 05	1 14 30	17		
67	5,29395 22642 1902	22071 4539 43	1121 69 91	1 14 30	17		
68	5,29395 44713 6441	22071 3417 73	1121 68 77	1 14 30	17		
69	5,29395 66784 9859	22071 2296 04	1121 67 63	1 14 30	17		
196770	5,29395 88856 2155	22071 1174 36	1121 66 49	1 14 30	17		
71	5,29396 10927 3329	22071 0052 70	1121 65 35	1 14 30	17		
72	5,29396 32998 3382	22070 8931 05	1121 64 21	1 14 30	17		
73	5,29396 55069 2313	22070 7809 41	1121 63 07	1 14 30	17		
74	5,29396 77140 0122	22070 6687 78	1121 61 93	1 14 30	17		
75	5,29396 99210 6810	22070 5566 16	1121 60 79	1 14 30	17		
76	5,29397 21281 2376	22070 4444 55	1121 59 65	1 14 30	17		
77	5,29397 43351 6821	22070 3322 95	1121 58 51	1 14 30	17		
78	5,29397 65422 0144	22070 2201 36	1121 57 37	1 14 30	17		
79	5,29397 87492 2345	22070 1079 79	1121 56 23	1 14 30	17		
196780	5,29398 09562 3425	22069 9958 23	1121 55 09	1 14 30	17		
81	5,29398 31632 3383	22069 8836 68	1121 53 95	1 14 30	17		
82	5,29398 53702 2220	22069 7715 14	1121 52 81	1 14 30	17		
83	5,29398 75771 9935	22069 6593 61	1121 51 67	1 14 30	17		
84	5,29398 97841 6529	22069 5472 09	1121 50 53	1 14 30	17		
85	5,29399 19911 2001	22069 4350 58	1121 49 39	1 14 30	17		
86	5,29399 41980 6352	22069 3229 09	1121 48 25	1 14 30	17		
87	5,29399 64049 9581	22069 2107 61	1121 47 11	1 14 30	17		
88	5,29399 86119 1689	22069 0986 14	1121 45 97	1 14 30	17		
89	5,29400 08188 2675	22068 9864 68	1121 44 83	1 14 30	17		
196790	5,29400 30257 2540	22068 8743 23	1121 43 69	1 14 30	17		
91	5,29400 52326 1283	22068 7621 79	1121 42 55	1 14 30	17		
92	5,29400 74394 8905	22068 6500 36	1121 41 41	1 14 30	17		
93	5,29400 96463 5405	22068 5378 95	1121 40 27	1 14 30	17		
94	5,29401 18532 0784	22068 4257 55	1121 39 13	1 14 30	17		
95	5,29401 40600 5042	22068 3136 16	1121 37 99	1 14 30	17		
96	5,29401 62668 8178	22068 2014 78	1121 36 85	1 14 30	17		
97	5,29401 84737 0193	22068 0893 41	1121 35 71	1 14 30	17		
98	5,29402 06805 1086	22067 9772 05	1121 34 57	1 14 30	17		
99	5,29402 28873 0858	22067 8650 70	1121 33 43	1 14 30	17		
196800	5,29402 50940 9509	22067 7529 37	1121 32 29	1 14 30	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196800	5,29402 50940 9532	22067 7529 73	1121 32 04	1 13 95	17		
1	5,29402 73008 7062	22067 6408 41	1121 30 90	1 13 95	17		
2	5,29402 95076 3470	22067 5287 10	1121 29 76	1 13 95	17		
3	5,29403 17143 8757	22067 4165 80	1121 28 62	1 13 95	17		
4	5,29403 39211 2923	22067 3044 51	1121 27 48	1 13 95	17		
5	5,29403 61278 5968	22067 1923 24	1121 26 34	1 13 95	17		
6	5,29403 83345 7891	22067 0801 98	1121 25 20	1 13 95	17		
7	5,29404 05412 8693	22066 9680 73	1121 24 06	1 13 95	17		
8	5,29404 27479 8374	22066 8559 49	1121 22 92	1 13 95	17		
9	5,29404 49546 6933	22066 7438 26	1121 21 78	1 13 95	17		
196810	5,29404 71613 4371	22066 6317 04	1121 20 64	1 13 95	17		
11	5,29404 93680 0688	22066 5195 83	1121 19 50	1 13 95	17		
12	5,29405 15746 5884	22066 4074 63	1121 18 36	1 13 95	17		
13	5,29405 37812 9959	22066 2953 45	1121 17 22	1 13 95	17		
14	5,29405 59879 2912	22066 1832 28	1121 16 08	1 13 95	17		
15	5,29405 81945 4744	22066 0711 12	1121 14 94	1 13 95	17		
16	5,29406 04011 5455	22065 9589 97	1121 13 80	1 13 95	17		
17	5,29406 26077 5045	22065 8468 83	1121 12 66	1 13 95	17		
18	5,29406 48143 3514	22065 7347 70	1121 11 52	1 13 95	17		
19	5,29406 70209 0862	22065 6226 58	1121 10 38	1 13 95	17		
196820	5,29406 92274 7089	22065 5105 48	1121 09 24	1 13 95	17		
21	5,29407 14340 2194	22065 3984 39	1121 08 10	1 13 95	17		
22	5,29407 36405 6178	22065 2863 31	1121 06 96	1 13 95	17		
23	5,29407 58470 9041	22065 1742 24	1121 05 82	1 13 95	17		
24	5,29407 80536 0783	22065 0621 18	1121 04 68	1 13 95	17		
25	5,29408 02601 1404	22064 9500 13	1121 03 54	1 13 95	17		
26	5,29408 24666 0904	22064 8379 09	1121 02 40	1 13 95	17		
27	5,29408 46730 9283	22064 7258 07	1121 01 26	1 13 95	17		
28	5,29408 68795 6541	22064 6137 06	1121 00 12	1 13 95	17		
29	5,29408 90860 2678	22064 5016 06	1120 98 98	1 13 95	17		
196830	5,29409 12924 7694	22064 3895 07	1120 97 84	1 13 95	17		
31	5,29409 34989 1589	22064 2774 09	1120 96 70	1 13 95	17		
32	5,29409 57053 4363	22064 1653 12	1120 95 56	1 13 95	17		
33	5,29409 79117 6016	22064 0532 16	1120 94 42	1 13 95	17		
34	5,29410 01181 6548	22063 9411 22	1120 93 28	1 13 95	17		
35	5,29410 23245 5959	22063 8290 29	1120 92 14	1 13 95	17		
36	5,29410 45309 4249	22063 7169 37	1120 91 00	1 13 95	17		
37	5,29410 67373 1418	22063 6048 46	1120 89 86	1 13 95	17		
38	5,29410 89436 7466	22063 4927 56	1120 88 72	1 13 95	17		
39	5,29411 11500 2394	22063 3806 67	1120 87 58	1 13 95	17		
196840	5,29411 33563 6201	22063 2685 79	1120 86 44	1 13 95	17		
41	5,29411 55626 8887	22063 1564 93	1120 85 30	1 13 95	17		
42	5,29411 77690 0452	22063 0444 08	1120 84 16	1 13 95	17		
43	5,29411 99753 0896	22062 9323 24	1120 83 02	1 13 95	17		
44	5,29412 21816 0219	22062 8202 41	1120 81 88	1 13 95	17		
45	5,29412 43878 8421	22062 7081 59	1120 80 74	1 13 95	17		
46	5,29412 65941 5503	22062 5960 78	1120 79 60	1 13 95	17		
47	5,29412 88004 1464	22062 4839 98	1120 78 46	1 13 95	17		
48	5,29413 10066 6304	22062 3719 20	1120 77 32	1 13 95	17		
49	5,29413 32129 0023	22062 2598 43	1120 76 18	1 13 95	17		
196850	5,29413 54191 2621	22062 1477 67	1120 75 04	1 13 95	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196850	5,29413 54191 2621	22062 1477 67	1120 75 04	1 13 95	17		
51	5,29413 76253 4099	22062 0356 92	1120 73 90	1 13 95	17		
52	5,29413 98315 4456	22061 9236 18	1120 72 76	1 13 95	17		
53	5,29414 20377 3692	22061 8115 45	1120 71 62	1 13 95	17		
54	5,29414 42439 1807	22061 6994 73	1120 70 48	1 13 95	17		
55	5,29414 64500 8802	22061 5874 03	1120 69 34	1 13 95	17		
56	5,29414 86562 4676	22061 4753 34	1120 68 20	1 13 95	17		
57	5,29415 08623 9429	22061 3632 66	1120 67 06	1 13 95	17		
58	5,29415 30685 3062	22061 2511 99	1120 65 92	1 13 95	17		
59	5,29415 52746 5574	22061 1391 33	1120 64 78	1 13 95	17		
196860	5,29415 74807 6965	22061 0270 68	1120 63 64	1 13 95	17		
61	5,29415 96868 7236	22060 9150 04	1120 62 50	1 13 95	17		
62	5,29416 18929 6386	22060 8029 41	1120 61 36	1 13 95	17		
63	5,29416 40990 4415	22060 6908 80	1120 60 22	1 13 95	17		
64	5,29416 63051 1324	22060 5788 20	1120 59 08	1 13 95	17		
65	5,29416 85111 7112	22060 4667 61	1120 57 94	1 13 95	17		
66	5,29417 07172 1780	22060 3547 03	1120 56 80	1 13 95	17		
67	5,29417 29232 5327	22060 2426 46	1120 55 66	1 13 95	17		
68	5,29417 51292 7753	22060 1305 90	1120 54 52	1 13 95	17		
69	5,29417 73352 9059	22060 0185 35	1120 53 38	1 13 95	17		
196870	5,29417 95412 9244	22059 9064 82	1120 52 24	1 13 95	17		
71	5,29418 17472 8309	22059 7944 30	1120 51 10	1 13 95	17		
72	5,29418 39532 6253	22059 6823 79	1120 49 96	1 13 95	17		
73	5,29418 61592 3077	22059 5703 29	1120 48 82	1 13 95	17		
74	5,29418 83651 8780	22059 4582 80	1120 47 68	1 13 95	17		
75	5,29419 05711 3363	22059 3462 32	1120 46 54	1 13 95	17		
76	5,29419 27770 6825	22059 2341 85	1120 45 40	1 13 95	17		
77	5,29419 49829 9167	22059 1221 40	1120 44 26	1 13 95	17		
78	5,29419 71889 0388	22059 0100 96	1120 43 12	1 13 95	17		
79	5,29419 93948 0489	22058 8980 53	1120 41 98	1 13 95	17		
196880	5,29420 16006 9470	22058 7860 11	1120 40 84	1 13 95	17		
81	5,29420 38065 7330	22058 6739 70	1120 39 70	1 13 95	17		
82	5,29420 60124 4070	22058 5619 30	1120 38 56	1 13 95	17		
83	5,29420 82182 9689	22058 4498 91	1120 37 42	1 13 95	17		
84	5,29421 04241 4188	22058 3378 54	1120 36 28	1 13 95	17		
85	5,29421 26299 7567	22058 2258 18	1120 35 14	1 13 95	17		
86	5,29421 48357 9825	22058 1137 83	1120 34 00	1 13 95	17		
87	5,29421 70416 0963	22058 0017 49	1120 32 86	1 13 95	17		
88	5,29421 92474 0980	22057 8897 16	1120 31 72	1 13 95	17		
89	5,29422 14531 9877	22057 7776 84	1120 30 58	1 13 95	17		
196890	5,29422 36589 7654	22057 6656 53	1120 29 44	1 13 95	17		
91	5,29422 58647 4311	22057 5536 24	1120 28 30	1 13 95	17		
92	5,29422 80704 9847	22057 4415 96	1120 27 16	1 13 95	17		
93	5,29423 02762 4263	22057 3295 69	1120 26 02	1 13 95	17		
94	5,29423 24819 7559	22057 2175 43	1120 24 88	1 13 95	17		
95	5,29423 46876 9734	22057 1055 18	1120 23 74	1 13 95	17		
96	5,29423 68934 0789	22056 9934 94	1120 22 60	1 13 95	17		
97	5,29423 90991 0724	22056 8814 71	1120 21 46	1 13 95	17		
98	5,29424 13047 9539	22056 7694 50	1120 20 32	1 13 95	17		
99	5,29424 35104 7234	22056 6574 30	1120 19 18	1 13 95	17		
196900	5,29424 57161 3808	22056 5454 11	1120 18 04	1 13 95	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196900	5,29424 57161 3808	22056 5454 11	1120 18 04	1 13 95	17		
1	5,29424 79217 9262	22056 4333 93	1120 16 90	1 13 95	17		
2	5,29425 01274 3596	22056 3213 76	1120 15 76	1 13 95	17		
3	5,29425 23330 6810	22056 2093 60	1120 14 62	1 13 95	17		
4	5,29425 45386 8904	22056 0973 45	1120 13 48	1 13 95	17		
5	5,29425 67442 9877	22055 9853 32	1120 12 34	1 13 95	17		
6	5,29425 89498 9730	22055 8733 20	1120 11 20	1 13 95	17		
7	5,29426 11554 8463	22055 7613 09	1120 10 06	1 13 95	17		
8	5,29426 33610 6076	22055 6492 99	1120 08 92	1 13 95	17		
9	5,29426 55666 2569	22055 5372 90	1120 07 78	1 13 95	17		
196910	5,29426 77721 7942	22055 4252 82	1120 06 64	1 13 95	17		
11	5,29426 99777 2195	22055 3132 75	1120 05 50	1 13 95	17		
12	5,29427 21832 5328	22055 2012 69	1120 04 36	1 13 95	17		
13	5,29427 43887 7341	22055 0892 65	1120 03 22	1 13 95	17		
14	5,29427 65942 8234	22054 9772 62	1120 02 08	1 13 95	17		
15	5,29427 87997 8007	22054 8652 60	1120 00 94	1 13 95	17		
16	5,29428 10052 6660	22054 7532 59	1119 99 80	1 13 95	17		
17	5,29428 32107 4193	22054 6412 59	1119 98 66	1 13 95	17		
18	5,29428 54162 0606	22054 5292 60	1119 97 52	1 13 95	17		
19	5,29428 76216 5899	22054 4172 62	1119 96 38	1 13 95	17		
196920	5,29428 98271 0072	22054 3052 66	1119 95 24	1 13 95	17		
21	5,29429 20325 3125	22054 1932 71	1119 94 10	1 13 95	17		
22	5,29429 42379 5058	22054 0812 77	1119 92 96	1 13 95	17		
23	5,29429 64433 5871	22053 9692 84	1119 91 82	1 13 95	17		
24	5,29429 86487 5564	22053 8572 92	1119 90 68	1 13 95	17		
25	5,29430 08541 4137	22053 7453 01	1119 89 54	1 13 95	17		
26	5,29430 30595 1590	22053 6333 11	1119 88 40	1 13 95	17		
27	5,29430 52648 7923	22053 5213 23	1119 87 26	1 13 95	17		
28	5,29430 74702 3136	22053 4093 36	1119 86 12	1 13 95	17		
29	5,29430 96755 7229	22053 2973 50	1119 84 98	1 13 95	17		
196930	5,29431 18809 0203	22053 1853 65	1119 83 84	1 13 95	17		
31	5,29431 40862 2057	22053 0733 81	1119 82 70	1 13 95	17		
32	5,29431 62915 2791	22052 9613 98	1119 81 56	1 13 95	17		
33	5,29431 84968 2405	22052 8494 16	1119 80 42	1 13 95	17		
34	5,29432 07021 0899	22052 7374 36	1119 79 28	1 13 95	17		
35	5,29432 29073 8273	22052 6254 57	1119 78 14	1 13 95	17		
36	5,29432 51126 4528	22052 5134 79	1119 77 00	1 13 95	17		
37	5,29432 73178 9663	22052 4015 02	1119 75 86	1 13 95	17		
38	5,29432 95231 3678	22052 2895 26	1119 74 72	1 13 95	17		
39	5,29433 17283 6573	22052 1775 51	1119 73 58	1 13 95	17		
196940	5,29433 39335 8349	22052 0655 77	1119 72 44	1 13 95	17		
41	5,29433 61387 9005	22051 9536 05	1119 71 30	1 13 95	17		
42	5,29433 83439 8541	22051 8416 34	1119 70 16	1 13 95	17		
43	5,29434 05491 6957	22051 7296 64	1119 69 02	1 13 95	17		
44	5,29434 27543 4254	22051 6176 95	1119 67 88	1 13 95	17		
45	5,29434 49595 0431	22051 5057 27	1119 66 74	1 13 95	17		
46	5,29434 71646 5488	22051 3937 60	1119 65 60	1 13 95	17		
47	5,29434 93697 9426	22051 2817 94	1119 64 46	1 13 95	17		
48	5,29435 15749 2244	22051 1698 30	1119 63 32	1 13 95	17		
49	5,29435 37800 3942	22051 0578 67	1119 62 18	1 13 95	17		
196950	5,29435 59851 4521	22050 9459 05	1119 61 04	1 13 95	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
196950	5,29435 59851 4521	22050 9459 05	1119 61 04	1 13 95	17		
51	5,29435 81902 3980	22050 8339 44	1119 59 90	1 13 95	17		
52	5,29436 03953 2319	22050 7219 84	1119 58 76	1 13 95	17		
53	5,29436 26003 9539	22050 6100 25	1119 57 62	1 13 95	17		
54	5,29436 48054 5639	22050 4980 67	1119 56 48	1 13 95	17		
55	5,29436 70105 0620	22050 3861 11	1119 55 34	1 13 95	17		
56	5,29436 92155 4481	22050 2741 56	1119 54 20	1 13 95	17		
57	5,29437 14205 7223	22050 1622 02	1119 53 06	1 13 95	17		
58	5,29437 36255 8845	22050 0502 49	1119 51 92	1 13 95	17		
59	5,29437 58305 9347	22049 9382 97	1119 50 78	1 13 95	17		
196960	5,29437 80355 8730	22049 8263 46	1119 49 64	1 13 95	17		
61	5,29438 02405 6993	22049 7143 96	1119 48 50	1 13 95	17		
62	5,29438 24455 4137	22049 6024 47	1119 47 36	1 13 95	17		
63	5,29438 46505 0161	22049 4905 00	1119 46 22	1 13 95	17		
64	5,29438 68554 5066	22049 3785 54	1119 45 08	1 13 95	17		
65	5,29438 90603 8852	22049 2666 09	1119 43 94	1 13 95	17		
66	5,29439 12653 1518	22049 1546 65	1119 42 80	1 13 95	17		
67	5,29439 34702 3065	22049 0427 22	1119 41 66	1 13 95	17		
68	5,29439 56751 3492	22048 9307 80	1119 40 52	1 13 95	17		
69	5,29439 78800 2800	22048 8188 39	1119 39 38	1 13 95	17		
196970	5,29440 00849 0988	22048 7069 00	1119 38 24	1 13 95	17		
71	5,29440 22897 8057	22048 5949 62	1119 37 10	1 13 95	17		
72	5,29440 44946 4007	22048 4830 25	1119 35 96	1 13 95	17		
73	5,29440 66994 8837	22048 3710 89	1119 34 82	1 13 95	17		
74	5,29440 89043 2548	22048 2591 54	1119 33 68	1 13 95	17		
75	5,29441 11091 5140	22048 1472 20	1119 32 54	1 13 95	17		
76	5,29441 33139 6612	22048 0352 87	1119 31 40	1 13 95	17		
77	5,29441 55187 6965	22047 9233 56	1119 30 26	1 13 95	17		
78	5,29441 77235 6199	22047 8114 26	1119 29 12	1 13 95	17		
79	5,29441 99283 4313	22047 6994 97	1119 27 98	1 13 95	17		
196980	5,29442 21331 1308	22047 5875 69	1119 26 84	1 13 95	17		
81	5,29442 43378 7184	22047 4756 42	1119 25 70	1 13 95	17		
82	5,29442 65426 1940	22047 3637 16	1119 24 56	1 13 95	17		
83	5,29442 87473 5577	22047 2517 91	1119 23 42	1 13 95	17		
84	5,29443 09520 8095	22047 1398 68	1119 22 28	1 13 95	17		
85	5,29443 31567 9494	22047 0279 46	1119 21 14	1 13 95	17		
86	5,29443 53614 9773	22046 9160 25	1119 20 00	1 13 95	17		
87	5,29443 75661 8933	22046 8041 05	1119 18 86	1 13 95	17		
88	5,29443 97708 6974	22046 6921 86	1119 17 72	1 13 95	17		
89	5,29444 19755 3896	22046 5802 68	1119 16 58	1 13 95	17		
196990	5,29444 41801 9699	22046 4683 51	1119 15 44	1 13 95	17		
91	5,29444 63848 4383	22046 3564 36	1119 14 30	1 13 95	17		
92	5,29444 85894 7947	22046 2445 22	1119 13 16	1 13 95	17		
93	5,29445 07941 0392	22046 1326 09	1119 12 02	1 13 95	17		
94	5,29445 29987 1718	22046 0206 97	1119 10 88	1 13 95	17		
95	5,29445 52033 1925	22045 9087 86	1119 09 74	1 13 95	17		
96	5,29445 74079 1013	22045 7968 76	1119 08 60	1 13 95	17		
97	5,29445 96124 8982	22045 6849 67	1119 07 46	1 13 95	17		
98	5,29446 18170 5832	22045 5730 60	1119 06 32	1 13 95	17		
99	5,29446 40216 1563	22045 4611 54	1119 05 18	1 13 95	17		
197000	5,29446 62261 6175	22045 3492 49	1119 04 04	1 13 95	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197000	5,29446 62261 6159	22045 3492 20	1119 04 47	1 13 61	17		
1	5,29446 84306 9651	22045 2373 16	1119 03 33	1 13 61	17		
2	5,29447 06352 2024	22045 1254 13	1119 02 19	1 13 61	17		
3	5,29447 28397 3278	22045 0135 11	1119 01 05	1 13 61	17		
4	5,29447 50442 3413	22044 9016 10	1118 99 91	1 13 61	17		
5	5,29447 72487 2429	22044 7897 10	1118 98 77	1 13 61	17		
6	5,29447 94532 0326	22044 6778 11	1118 97 63	1 13 61	17		
7	5,29448 16576 7104	22044 5659 13	1118 96 49	1 13 61	17		
8	5,29448 38621 2763	22044 4540 17	1118 95 35	1 13 61	17		
9	5,29448 60665 7303	22044 3421 22	1118 94 21	1 13 61	17		
197010	5,29448 82710 0724	22044 2302 28	1118 93 07	1 13 61	17		
11	5,29449 04754 3026	22044 1183 35	1118 91 93	1 13 61	17		
12	5,29449 26798 4209	22044 0064 43	1118 90 79	1 13 61	17		
13	5,29449 48842 4273	22043 8945 52	1118 89 65	1 13 61	17		
14	5,29449 70886 3219	22043 7826 62	1118 88 51	1 13 61	17		
15	5,29449 92930 1046	22043 6707 73	1118 87 37	1 13 61	17		
16	5,29450 14973 7754	22043 5588 86	1118 86 23	1 13 61	17		
17	5,29450 37017 3343	22043 4470 00	1118 85 09	1 13 61	17		
18	5,29450 59060 7813	22043 3351 15	1118 83 95	1 13 61	17		
19	5,29450 81104 1164	22043 2232 31	1118 82 81	1 13 61	17		
197020	5,29451 03147 3396	22043 1113 48	1118 81 67	1 13 61	17		
21	5,29451 25190 4509	22042 9994 66	1118 80 53	1 13 61	17		
22	5,29451 47233 4504	22042 8875 85	1118 79 39	1 13 61	17		
23	5,29451 69276 3380	22042 7757 06	1118 78 25	1 13 61	17		
24	5,29451 91319 1137	22042 6638 28	1118 77 11	1 13 61	17		
25	5,29452 13361 7775	22042 5519 51	1118 75 97	1 13 61	17		
26	5,29452 35404 3295	22042 4400 75	1118 74 83	1 13 61	17		
27	5,29452 57446 7696	22042 3282 00	1118 73 69	1 13 61	17		
28	5,29452 79489 0978	22042 2163 26	1118 72 55	1 13 61	17		
29	5,29453 01531 3141	22042 1044 53	1118 71 41	1 13 61	17		
197030	5,29453 23573 4186	22041 9925 82	1118 70 27	1 13 61	17		
31	5,29453 45615 4112	22041 8807 12	1118 69 13	1 13 61	17		
32	5,29453 67657 2919	22041 7688 43	1118 67 99	1 13 61	17		
33	5,29453 89699 0607	22041 6569 75	1118 66 85	1 13 61	17		
34	5,29454 11740 7177	22041 5451 08	1118 65 71	1 13 61	17		
35	5,29454 33782 2628	22041 4332 42	1118 64 57	1 13 61	17		
36	5,29454 55823 6960	22041 3213 77	1118 63 43	1 13 61	17		
37	5,29454 77865 0174	22041 2095 14	1118 62 29	1 13 61	17		
38	5,29454 99906 2269	22041 0976 52	1118 61 15	1 13 61	17		
39	5,29455 21947 3246	22040 9857 91	1118 60 01	1 13 61	17		
197040	5,29455 43988 3104	22040 8739 31	1118 58 87	1 13 61	17		
41	5,29455 66029 1843	22040 7620 72	1118 57 73	1 13 61	17		
42	5,29455 88069 9464	22040 6502 14	1118 56 59	1 13 61	17		
43	5,29456 10110 5966	22040 5383 57	1118 55 45	1 13 61	17		
44	5,29456 32151 1350	22040 4265 02	1118 54 31	1 13 61	17		
45	5,29456 54191 5615	22040 3146 48	1118 53 17	1 13 61	17		
46	5,29456 76231 8761	22040 2027 95	1118 52 03	1 13 61	17		
47	5,29456 98272 0789	22040 0909 43	1118 50 89	1 13 61	17		
48	5,29457 20312 1698	22039 9790 92	1118 49 75	1 13 61	17		
49	5,29457 42352 1489	22039 8672 42	1118 48 61	1 13 61	17		
197050	5,29457 64392 0161	22039 7553 93	1118 47 47	1 13 61	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197050	5,29457'64392'0161	'22039'7553'93	'1118'47'47	'1'13'61	'17		
51	5,29457'86431'7715	'22039'6435'46	'1118'46'33	'1'13'61	'17		
52	5,29458'08471'4150	'22039'5317'00	'1118'45'19	'1'13'61	'17		
53	5,29458'30510'9467	'22039'4198'55	'1118'44'05	'1'13'61	'17		
54	5,29458'52550'3666	'22039'3080'11	'1118'42'91	'1'13'61	'17		
55	5,29458'74589'6746	'22039'1961'68	'1118'41'77	'1'13'61	'17		
56	5,29458'96628'8708	'22039'0843'26	'1118'40'63	'1'13'61	'17		
57	5,29459'18667'9551	'22038'9724'85	'1118'39'49	'1'13'61	'17		
58	5,29459'40706'9276	'22038'8606'46	'1118'38'35	'1'13'61	'17		
59	5,29459'62745'7882	'22038'7488'08	'1118'37'21	'1'13'61	'17		
197060	5,29459'84784'5370	'22038'6369'71	'1118'36'07	'1'13'61	'17		
61	5,29460'06823'1740	'22038'5251'35	'1118'34'93	'1'13'61	'17		
62	5,29460'28861'6991	'22038'4133'00	'1118'33'79	'1'13'61	'17		
63	5,29460'50900'1124	'22038'3014'66	'1118'32'65	'1'13'61	'17		
64	5,29460'72938'4139	'22038'1896'33	'1118'31'51	'1'13'61	'17		
65	5,29460'94976'6035	'22038'0778'01	'1118'30'37	'1'13'61	'17		
66	5,29461'17014'6813	'22037'9659'71	'1118'29'23	'1'13'61	'17		
67	5,29461'39052'6473	'22037'8541'42	'1118'28'09	'1'13'61	'17		
68	5,29461'61090'5014	'22037'7423'14	'1118'26'95	'1'13'61	'17		
69	5,29461'83128'2437	'22037'6304'87	'1118'25'81	'1'13'61	'17		
197070	5,29462'05165'8742	'22037'5186'61	'1118'24'67	'1'13'61	'17		
71	5,29462'27203'3929	'22037'4068'36	'1118'23'53	'1'13'61	'17		
72	5,29462'49240'7997	'22037'2950'12	'1118'22'39	'1'13'61	'17		
73	5,29462'71278'0947	'22037'1831'90	'1118'21'25	'1'13'61	'17		
74	5,29462'93315'2779	'22037'0713'69	'1118'20'11	'1'13'61	'17		
75	5,29463'15352'3493	'22036'9595'49	'1118'18'97	'1'13'61	'17		
76	5,29463'37389'3088	'22036'8477'30	'1118'17'83	'1'13'61	'17		
77	5,29463'59426'1565	'22036'7359'12	'1118'16'69	'1'13'61	'17		
78	5,29463'81462'8924	'22036'6240'95	'1118'15'55	'1'13'61	'17		
79	5,29464'03499'5165	'22036'5122'79	'1118'14'41	'1'13'61	'17		
197080	5,29464'25536'0288	'22036'4004'65	'1118'13'27	'1'13'61	'17		
81	5,29464'47572'4293	'22036'2886'52	'1118'12'13	'1'13'61	'17		
82	5,29464'69608'7180	'22036'1768'40	'1118'10'99	'1'13'61	'17		
83	5,29464'91644'8948	'22036'0650'29	'1118'09'85	'1'13'61	'17		
84	5,29465'13680'9598	'22035'9532'19	'1118'08'71	'1'13'61	'17		
85	5,29465'35716'9130	'22035'8414'10	'1118'07'57	'1'13'61	'17		
86	5,29465'57752'7544	'22035'7296'02	'1118'06'43	'1'13'61	'17		
87	5,29465'79788'4840	'22035'6177'96	'1118'05'29	'1'13'61	'17		
88	5,29466'01824'1018	'22035'5059'91	'1118'04'15	'1'13'61	'17		
89	5,29466'23859'6078	'22035'3941'87	'1118'03'01	'1'13'61	'17		
197090	5,29466'45895'0020	'22035'2823'84	'1118'01'87	'1'13'61	'17		
91	5,29466'67930'2844	'22035'1705'82	'1118'00'73	'1'13'61	'17		
92	5,29466'89965'4550	'22035'0587'81	'1117'99'59	'1'13'61	'17		
93	5,29467'12000'5138	'22034'9469'81	'1117'98'45	'1'13'61	'17		
94	5,29467'34035'4608	'22034'8351'83	'1117'97'31	'1'13'61	'17		
95	5,29467'56070'2960	'22034'7233'86	'1117'96'17	'1'13'61	'17		
96	5,29467'78105'0194	'22034'6115'90	'1117'95'03	'1'13'61	'17		
97	5,29468'00139'6310	'22034'4997'95	'1117'93'89	'1'13'61	'17		
98	5,29468'22174'1308	'22034'3880'01	'1117'92'75	'1'13'61	'17		
99	5,29468'44208'5188	'22034'2762'08	'1117'91'61	'1'13'61	'17		
197100	5,29468'66242'7950	'22034'1644'16	'1117'90'47	'1'13'61	'17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
197100	5,29468,66242,7950	22034,1644,16	1117,90,47	1,13,61	17		
1	5,29468,88276,9594	22034,0526,26	1117,89,33	1,13,61	17		
2	5,29469,10311,0120	22033,9408,37	1117,88,19	1,13,61	17		
3	5,29469,32344,9528	22033,8290,49	1117,87,05	1,13,61	17		
4	5,29469,54378,7818	22033,7172,62	1117,85,91	1,13,61	17		
5	5,29469,76412,4991	22033,6054,76	1117,84,77	1,13,61	17		
6	5,29469,98446,1046	22033,4936,91	1117,83,63	1,13,61	17		
7	5,29470,20479,5983	22033,3819,07	1117,82,49	1,13,61	17		
8	5,29470,42512,9802	22033,2701,25	1117,81,35	1,13,61	17		
9	5,29470,64546,2503	22033,1583,44	1117,80,21	1,13,61	17		
197110	5,29470,86579,4086	22033,0465,64	1117,79,07	1,13,61	17		
11	5,29471,08612,4552	22032,9347,85	1117,77,93	1,13,61	17		
12	5,29471,30645,3900	22032,8230,07	1117,76,79	1,13,61	17		
13	5,29471,52678,2130	22032,7112,30	1117,75,65	1,13,61	17		
14	5,29471,74710,9242	22032,5994,54	1117,74,51	1,13,61	17		
15	5,29471,96743,5237	22032,4876,79	1117,73,37	1,13,61	17		
16	5,29472,18776,0114	22032,3759,06	1117,72,23	1,13,61	17		
17	5,29472,40808,3873	22032,2641,34	1117,71,09	1,13,61	17		
18	5,29472,62840,6514	22032,1523,63	1117,69,95	1,13,61	17		
19	5,29472,84872,8038	22032,0405,93	1117,68,81	1,13,61	17		
197120	5,29473,06904,8444	22031,9288,24	1117,67,67	1,13,61	17		
21	5,29473,28936,7732	22031,8170,56	1117,66,53	1,13,61	17		
22	5,29473,50968,5903	22031,7052,89	1117,65,39	1,13,61	17		
23	5,29473,73000,2956	22031,5935,24	1117,64,25	1,13,61	17		
24	5,29473,95031,8891	22031,4817,60	1117,63,11	1,13,61	17		
25	5,29474,17063,3709	22031,3699,97	1117,61,97	1,13,61	17		
26	5,29474,39094,7409	22031,2582,35	1117,60,83	1,13,61	17		
27	5,29474,61125,9991	22031,1464,74	1117,59,69	1,13,61	17		
28	5,29474,83157,1456	22031,0347,14	1117,58,55	1,13,61	17		
29	5,29475,05188,1803	22030,9229,55	1117,57,41	1,13,61	17		
197130	5,29475,27219,1033	22030,8111,98	1117,56,27	1,13,61	17		
31	5,29475,49249,9145	22030,6994,42	1117,55,13	1,13,61	17		
32	5,29475,71280,6139	22030,5876,87	1117,53,99	1,13,61	17		
33	5,29475,93311,2016	22030,4759,33	1117,52,85	1,13,61	17		
34	5,29476,15341,6775	22030,3641,80	1117,51,71	1,13,61	17		
35	5,29476,37372,0417	22030,2524,28	1117,50,57	1,13,61	17		
36	5,29476,59402,2941	22030,1406,77	1117,49,43	1,13,61	17		
37	5,29476,81432,4348	22030,0289,28	1117,48,29	1,13,61	17		
38	5,29477,03462,4637	22029,9171,80	1117,47,15	1,13,61	17		
39	5,29477,25492,3809	22029,8054,33	1117,46,01	1,13,61	17		
197140	5,29477,47522,1863	22029,6936,87	1117,44,87	1,13,61	17		
41	5,29477,69551,8800	22029,5819,42	1117,43,73	1,13,61	17		
42	5,29477,91581,4619	22029,4701,98	1117,42,59	1,13,61	17		
43	5,29478,13610,9321	22029,3584,55	1117,41,45	1,13,61	17		
44	5,29478,35640,2906	22029,2467,14	1117,40,31	1,13,61	17		
45	5,29478,57669,5373	22029,1349,74	1117,39,17	1,13,61	17		
46	5,29478,79698,6723	22029,0232,35	1117,38,03	1,13,61	17		
47	5,29479,01727,6955	22028,9114,97	1117,36,89	1,13,61	17		
48	5,29479,23756,6070	22028,7997,60	1117,35,75	1,13,61	17		
49	5,29479,45785,4068	22028,6880,24	1117,34,61	1,13,61	17		
197150	5,29479,67814,0948	22028,5762,89	1117,33,47	1,13,61	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197150	5,29479 67814 0948	22028 5762 89	1117 33 47	1 13 61	17		
51	5,29479 89842 6711	22028 4645 56	1117 32 33	1 13 61	17		
52	5,29480 11871 1357	22028 3528 24	1117 31 19	1 13 61	17		
53	5,29480 33899 4885	22028 2410 93	1117 30 05	1 13 61	17		
54	5,29480 55927 7296	22028 1293 63	1117 28 91	1 13 61	17		
55	5,29480 77955 8590	22028 0176 34	1117 27 77	1 13 61	17		
56	5,29480 99983 8766	22027 9059 06	1117 26 63	1 13 61	17		
57	5,29481 22011 7825	22027 7941 79	1117 25 49	1 13 61	17		
58	5,29481 44039 5767	22027 6824 54	1117 24 35	1 13 61	17		
59	5,29481 66067 2592	22027 5707 30	1117 23 21	1 13 61	17		
197160	5,29481 88094 8299	22027 4590 07	1117 22 07	1 13 61	17		
61	5,29482 10122 2889	22027 3472 85	1117 20 93	1 13 61	17		
62	5,29482 32149 6362	22027 2355 64	1117 19 79	1 13 61	17		
63	5,29482 54176 8718	22027 1238 44	1117 18 65	1 13 61	17		
64	5,29482 76203 9956	22027 0121 25	1117 17 51	1 13 61	17		
65	5,29482 98231 0077	22026 9004 07	1117 16 37	1 13 61	17		
66	5,29483 20257 9081	22026 7886 91	1117 15 23	1 13 61	17		
67	5,29483 42284 6968	22026 6769 76	1117 14 09	1 13 61	17		
68	5,29483 64311 3738	22026 5652 62	1117 12 95	1 13 61	17		
69	5,29483 86337 9391	22026 4535 49	1117 11 81	1 13 61	17		
197170	5,29484 08364 3926	22026 3418 37	1117 10 67	1 13 61	17		
71	5,29484 30390 7344	22026 2301 26	1117 09 53	1 13 61	17		
72	5,29484 52416 9645	22026 1184 16	1117 08 39	1 13 61	17		
73	5,29484 74443 0829	22026 0067 08	1117 07 25	1 13 61	17		
74	5,29484 96469 0896	22025 8950 01	1117 06 11	1 13 61	17		
75	5,29485 18494 9846	22025 7832 95	1117 04 97	1 13 61	17		
76	5,29485 40520 7679	22025 6715 90	1117 03 83	1 13 61	17		
77	5,29485 62546 4395	22025 5598 86	1117 02 69	1 13 61	17		
78	5,29485 84571 9994	22025 4481 83	1117 01 55	1 13 61	17		
79	5,29486 06597 4476	22025 3364 81	1117 00 41	1 13 61	17		
197180	5,29486 28622 7841	22025 2247 81	1116 99 27	1 13 61	17		
81	5,29486 50648 0089	22025 1130 82	1116 98 13	1 13 61	17		
82	5,29486 72673 1220	22025 0013 84	1116 96 99	1 13 61	17		
83	5,29486 94698 1234	22024 8896 87	1116 95 85	1 13 61	17		
84	5,29487 16723 0131	22024 7779 91	1116 94 71	1 13 61	17		
85	5,29487 38747 7911	22024 6662 96	1116 93 57	1 13 61	17		
86	5,29487 60772 4574	22024 5546 02	1116 92 43	1 13 61	17		
87	5,29487 82797 0120	22024 4429 10	1116 91 29	1 13 61	17		
88	5,29488 04821 4549	22024 3312 19	1116 90 15	1 13 61	17		
89	5,29488 26845 7861	22024 2195 29	1116 89 01	1 13 61	17		
197190	5,29488 48870 0056	22024 1078 40	1116 87 87	1 13 61	17		
91	5,29488 70894 1134	22023 9961 52	1116 86 73	1 13 61	17		
92	5,29488 92918 1096	22023 8844 65	1116 85 59	1 13 61	17		
93	5,29489 14941 9941	22023 7727 79	1116 84 45	1 13 61	17		
94	5,29489 36965 7669	22023 6610 95	1116 83 31	1 13 61	17		
95	5,29489 58989 4280	22023 5494 12	1116 82 17	1 13 61	17		
96	5,29489 81012 9774	22023 4377 30	1116 81 03	1 13 61	17		
97	5,29490 03036 4151	22023 3260 49	1116 79 89	1 13 61	17		
98	5,29490 25059 7411	22023 2143 69	1116 78 75	1 13 61	17		
99	5,29490 47082 9555	22023 1026 90	1116 77 61	1 13 61	17		
197200	5,29490 69106 0582	22022 9910 12	1116 76 47	1 13 61	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197200	5,29490 69106 0519	22022 9909 10	1116 77 60	1 13 26	17		
1	5,29490 91129 0428	22022 8792 32	1116 76 47	1 13 26	17		
2	5,29491 13151 9220	22022 7675 56	1116 75 34	1 13 26	17		
3	5,29491 35174 6896	22022 6558 81	1116 74 21	1 13 26	17		
4	5,29491 57197 3455	22022 5442 07	1116 73 08	1 13 26	17		
5	5,29491 79219 8897	22022 4325 34	1116 71 95	1 13 26	17		
6	5,29492 01242 3222	22022 3208 62	1116 70 82	1 13 26	17		
7	5,29492 23264 6431	22022 2091 91	1116 69 69	1 13 26	17		
8	5,29492 45286 8523	22022 0975 21	1116 68 56	1 13 26	17		
9	5,29492 67308 9498	22021 9858 52	1116 67 43	1 13 26	17		
197210	5,29492 89330 9357	22021 8741 85	1116 66 30	1 13 26	17		
11	5,29493 11352 8099	22021 7625 19	1116 65 17	1 13 26	17		
12	5,29493 33374 5724	22021 6508 54	1116 64 04	1 13 26	17		
13	5,29493 55396 2233	22021 5391 90	1116 62 91	1 13 26	17		
14	5,29493 77417 7625	22021 4275 27	1116 61 78	1 13 26	17		
15	5,29493 99439 1900	22021 3158 65	1116 60 65	1 13 26	17		
16	5,29494 21460 5059	22021 2042 04	1116 59 52	1 13 26	17		
17	5,29494 43481 7101	22021 0925 44	1116 58 39	1 13 26	17		
18	5,29494 65502 8026	22020 9808 86	1116 57 26	1 13 26	17		
19	5,29494 87523 7835	22020 8692 29	1116 56 13	1 13 26	17		
197220	5,29495 09544 6527	22020 7575 73	1116 55 00	1 13 26	17		
21	5,29495 31565 4103	22020 6459 18	1116 53 87	1 13 26	17		
22	5,29495 53586 0562	22020 5342 64	1116 52 74	1 13 26	17		
23	5,29495 75606 5905	22020 4226 11	1116 51 61	1 13 26	17		
24	5,29495 97627 0131	22020 3109 59	1116 50 48	1 13 26	17		
25	5,29496 19647 3241	22020 1993 09	1116 49 35	1 13 26	17		
26	5,29496 41667 5234	22020 0876 60	1116 48 22	1 13 26	17		
27	5,29496 63687 6111	22019 9760 12	1116 47 09	1 13 26	17		
28	5,29496 85707 5871	22019 8643 65	1116 45 96	1 13 26	17		
29	5,29497 07727 4515	22019 7527 19	1116 44 83	1 13 26	17		
197230	5,29497 29747 2042	22019 6410 74	1116 43 70	1 13 26	17		
31	5,29497 51766 8453	22019 5294 30	1116 42 57	1 13 26	17		
32	5,29497 73786 3747	22019 4177 87	1116 41 44	1 13 26	17		
33	5,29497 95805 7925	22019 3061 46	1116 40 31	1 13 26	17		
34	5,29498 17825 0986	22019 1945 06	1116 39 18	1 13 26	17		
35	5,29498 39844 2931	22019 0828 67	1116 38 05	1 13 26	17		
36	5,29498 61863 3760	22018 9712 29	1116 36 92	1 13 26	17		
37	5,29498 83882 3472	22018 8595 92	1116 35 79	1 13 26	17		
38	5,29499 05901 2068	22018 7479 56	1116 34 66	1 13 26	17		
39	5,29499 27919 9548	22018 6363 21	1116 33 53	1 13 26	17		
197240	5,29499 49938 5911	22018 5246 87	1116 32 40	1 13 26	17		
41	5,29499 71957 1158	22018 4130 55	1116 31 27	1 13 26	17		
42	5,29499 93975 5289	22018 3014 24	1116 30 14	1 13 26	17		
43	5,29500 15993 8303	22018 1897 94	1116 29 01	1 13 26	17		
44	5,29500 38012 0201	22018 0781 65	1116 27 88	1 13 26	17		
45	5,29500 60030 0983	22017 9665 37	1116 26 75	1 13 26	17		
46	5,29500 82048 0648	22017 8549 10	1116 25 62	1 13 26	17		
47	5,29501 04065 9197	22017 7432 84	1116 24 49	1 13 26	17		
48	5,29501 26083 6630	22017 6316 60	1116 23 36	1 13 26	17		
49	5,29501 48101 2947	22017 5200 37	1116 22 23	1 13 26	17		
197250	5,29501 70118 8147	22017 4084 15	1116 21 10	1 13 26	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
197250	5,29501 70118 8147	22017 4084 15	1116 21 10	1 13 26	17		
51	5,29501 92136 2231	22017 2967 94	1116 19 97	1 13 26	17		
52	5,29502 14153 5199	22017 1851 74	1116 18 84	1 13 26	17		
53	5,29502 36170 7051	22017 0735 55	1116 17 71	1 13 26	17		
54	5,29502 58187 7787	22016 9619 37	1116 16 58	1 13 26	17		
55	5,29502 80204 7406	22016 8503 20	1116 15 45	1 13 26	17		
56	5,29503 02221 5909	22016 7387 05	1116 14 32	1 13 26	17		
57	5,29503 24238 3296	22016 6270 91	1116 13 19	1 13 26	17		
58	5,29503 46254 9567	22016 5154 78	1116 12 06	1 13 26	17		
59	5,29503 68271 4722	22016 4038 66	1116 10 93	1 13 26	17		
197260	5,29503 90287 8761	22016 2922 55	1116 09 80	1 13 26	17		
61	5,29504 12304 1684	22016 1806 45	1116 08 67	1 13 26	17		
62	5,29504 34320 3490	22016 0690 36	1116 07 54	1 13 26	17		
63	5,29504 56336 4180	22015 9574 28	1116 06 41	1 13 26	17		
64	5,29504 78352 3754	22015 8458 22	1116 05 28	1 13 26	17		
65	5,29505 00368 2212	22015 7342 17	1116 04 15	1 13 26	17		
66	5,29505 22383 9554	22015 6226 13	1116 03 02	1 13 26	17		
67	5,29505 44399 5780	22015 5110 10	1116 01 89	1 13 26	17		
68	5,29505 66415 0890	22015 3994 08	1116 00 76	1 13 26	17		
69	5,29505 88430 4884	22015 2878 07	1115 99 63	1 13 26	17		
197270	5,29506 10445 7762	22015 1762 07	1115 98 50	1 13 26	17		
71	5,29506 32460 9524	22015 0646 08	1115 97 37	1 13 26	17		
72	5,29506 54476 0170	22014 9530 11	1115 96 24	1 13 26	17		
73	5,29506 76490 9700	22014 8414 15	1115 95 11	1 13 26	17		
74	5,29506 98505 8114	22014 7298 20	1115 93 98	1 13 26	17		
75	5,29507 20520 5412	22014 6182 26	1115 92 85	1 13 26	17		
76	5,29507 42535 1594	22014 5066 33	1115 91 72	1 13 26	17		
77	5,29507 64549 6660	22014 3950 41	1115 90 59	1 13 26	17		
78	5,29507 86564 0610	22014 2834 50	1115 89 46	1 13 26	17		
79	5,29508 08578 3445	22014 1718 61	1115 88 33	1 13 26	17		
197280	5,29508 30592 5164	22014 0602 73	1115 87 20	1 13 26	17		
81	5,29508 52606 5767	22013 9486 86	1115 86 07	1 13 26	17		
82	5,29508 74620 5254	22013 8371 00	1115 84 94	1 13 26	17		
83	5,29508 96634 3625	22013 7255 15	1115 83 81	1 13 26	17		
84	5,29509 18648 0880	22013 6139 31	1115 82 68	1 13 26	17		
85	5,29509 40661 7019	22013 5023 48	1115 81 55	1 13 26	17		
86	5,29509 62675 2042	22013 3907 66	1115 80 42	1 13 26	17		
87	5,29509 84688 5950	22013 2791 86	1115 79 29	1 13 26	17		
88	5,29510 06701 8742	22013 1676 07	1115 78 16	1 13 26	17		
89	5,29510 28715 0418	22013 0560 29	1115 77 03	1 13 26	17		
197290	5,29510 50728 0978	22012 9444 52	1115 75 90	1 13 26	17		
91	5,29510 72741 0423	22012 8328 76	1115 74 77	1 13 26	17		
92	5,29510 94753 8752	22012 7213 01	1115 73 64	1 13 26	17		
93	5,29511 16766 5965	22012 6097 27	1115 72 51	1 13 26	17		
94	5,29511 38779 2062	22012 4981 54	1115 71 38	1 13 26	17		
95	5,29511 60791 7044	22012 3865 83	1115 70 25	1 13 26	17		
96	5,29511 82804 0910	22012 2750 13	1115 69 12	1 13 26	17		
97	5,29512 04816 3660	22012 1634 44	1115 67 99	1 13 26	17		
98	5,29512 26828 5294	22012 0518 76	1115 66 86	1 13 26	17		
99	5,29512 48840 5813	22011 9403 09	1115 65 73	1 13 26	17		
197300	5,29512 70852 5216	22011 8287 43	1115 64 60	1 13 26	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
197300	5,29512 70852 5216	22011 8287 43	1115 64 60	1 13 26	17		
1	5,29512 92864 3503	22011 7171 78	1115 63 47	1 13 26	17		
2	5,29513 14876 0675	22011 6056 15	1115 62 34	1 13 26	17		
3	5,29513 36887 6731	22011 4940 53	1115 61 21	1 13 26	17		
4	5,29513 58899 1672	22011 3824 92	1115 60 08	1 13 26	17		
5	5,29513 80910 5497	22011 2709 32	1115 58 95	1 13 26	17		
6	5,29514 02921 8206	22011 1593 73	1115 57 82	1 13 26	17		
7	5,29514 24932 9800	22011 0478 15	1115 56 69	1 13 26	17		
8	5,29514 46944 0278	22010 9362 58	1115 55 56	1 13 26	17		
9	5,29514 68954 9641	22010 8247 02	1115 54 43	1 13 26	17		
197310	5,29514 90965 7888	22010 7131 48	1115 53 30	1 13 26	17		
11	5,29515 12976 5019	22010 6015 95	1115 52 17	1 13 26	17		
12	5,29515 34987 1035	22010 4900 43	1115 51 04	1 13 26	17		
13	5,29515 56997 5935	22010 3784 92	1115 49 91	1 13 26	17		
14	5,29515 79007 9720	22010 2669 42	1115 48 78	1 13 26	17		
15	5,29516 01018 2389	22010 1553 93	1115 47 65	1 13 26	17		
16	5,29516 23028 3943	22010 0438 45	1115 46 52	1 13 26	17		
17	5,29516 45038 4381	22009 9322 98	1115 45 39	1 13 26	17		
18	5,29516 67048 3704	22009 8207 53	1115 44 26	1 13 26	17		
19	5,29516 89058 1912	22009 7092 09	1115 43 13	1 13 26	17		
197320	5,29517 11067 9004	22009 5976 66	1115 42 00	1 13 26	17		
21	5,29517 33077 4981	22009 4861 24	1115 40 87	1 13 26	17		
22	5,29517 55086 9842	22009 3745 83	1115 39 74	1 13 26	17		
23	5,29517 77096 3588	22009 2630 43	1115 38 61	1 13 26	17		
24	5,29517 99105 6218	22009 1515 04	1115 37 48	1 13 26	17		
25	5,29518 21114 7733	22009 0399 67	1115 36 35	1 13 26	17		
26	5,29518 43123 8133	22008 9284 31	1115 35 22	1 13 26	17		
27	5,29518 65132 7417	22008 8168 96	1115 34 09	1 13 26	17		
28	5,29518 87141 5586	22008 7053 62	1115 32 96	1 13 26	17		
29	5,29519 09150 2640	22008 5938 29	1115 31 83	1 13 26	17		
197330	5,29519 31158 8578	22008 4822 97	1115 30 70	1 13 26	17		
31	5,29519 53167 3401	22008 3707 66	1115 29 57	1 13 26	17		
32	5,29519 75175 7109	22008 2592 36	1115 28 44	1 13 26	17		
33	5,29519 97183 9701	22008 1477 08	1115 27 31	1 13 26	17		
34	5,29520 19192 1178	22008 0361 81	1115 26 18	1 13 26	17		
35	5,29520 41200 1540	22007 9246 55	1115 25 05	1 13 26	17		
36	5,29520 63208 0787	22007 8131 30	1115 23 92	1 13 26	17		
37	5,29520 85215 8918	22007 7016 06	1115 22 79	1 13 26	17		
38	5,29521 07223 5934	22007 5900 83	1115 21 66	1 13 26	17		
39	5,29521 29231 1835	22007 4785 61	1115 20 53	1 13 26	17		
197340	5,29521 51238 6621	22007 3670 40	1115 19 40	1 13 26	17		
41	5,29521 73246 0291	22007 2555 21	1115 18 27	1 13 26	17		
42	5,29521 95253 2846	22007 1440 03	1115 17 14	1 13 26	17		
43	5,29522 17260 4286	22007 0324 86	1115 16 01	1 13 26	17		
44	5,29522 39267 4611	22006 9209 70	1115 14 88	1 13 26	17		
45	5,29522 61274 3821	22006 8094 55	1115 13 75	1 13 26	17		
46	5,29522 83281 1916	22006 6979 41	1115 12 62	1 13 26	17		
47	5,29523 05287 8895	22006 5864 28	1115 11 49	1 13 26	17		
48	5,29523 27294 4759	22006 4749 17	1115 10 36	1 13 26	17		
49	5,29523 49300 9508	22006 3634 07	1115 09 23	1 13 26	17		
197350	5,29523 71307 3142	22006 2518 98	1115 08 10	1 13 26	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197350	5,29523 71307 3142	22006 2518 98	1115 08 10	1 13 26	17		
51	5,29523 93313 5661	22006 1403 90	1115 06 97	1 13 26	17		
52	5,29524 15319 7065	22006 0288 83	1115 05 84	1 13 26	17		
53	5,29524 37325 7354	22005 9173 77	1115 04 71	1 13 26	17		
54	5,29524 59331 6528	22005 8058 72	1115 03 58	1 13 26	17		
55	5,29524 81337 4587	22005 6943 68	1115 02 45	1 13 26	17		
56	5,29525 03343 1531	22005 5828 66	1115 01 32	1 13 26	17		
57	5,29525 25348 7360	22005 4713 65	1115 00 19	1 13 26	17		
58	5,29525 47354 2074	22005 3598 65	1114 99 06	1 13 26	17		
59	5,29525 69359 5673	22005 2483 66	1114 97 93	1 13 26	17		
197360	5,29525 91364 8157	22005 1368 68	1114 96 80	1 13 26	17		
61	5,29526 13369 9526	22005 0253 71	1114 95 67	1 13 26	17		
62	5,29526 35374 9780	22004 9138 75	1114 94 54	1 13 26	17		
63	5,29526 57379 8919	22004 8023 80	1114 93 41	1 13 26	17		
64	5,29526 79384 6943	22004 6908 87	1114 92 28	1 13 26	17		
65	5,29527 01389 3852	22004 5793 95	1114 91 15	1 13 26	17		
66	5,29527 23393 9646	22004 4679 04	1114 90 02	1 13 26	17		
67	5,29527 45398 4325	22004 3564 14	1114 88 89	1 13 26	17		
68	5,29527 67402 7889	22004 2449 25	1114 87 76	1 13 26	17		
69	5,29527 89407 0338	22004 1334 37	1114 86 63	1 13 26	17		
197370	5,29528 11411 1672	22004 0219 50	1114 85 50	1 13 26	17		
71	5,29528 33415 1892	22003 9104 64	1114 84 37	1 13 26	17		
72	5,29528 55419 0997	22003 7989 80	1114 83 24	1 13 26	17		
73	5,29528 77422 8987	22003 6874 97	1114 82 11	1 13 26	17		
74	5,29528 99426 5862	22003 5760 15	1114 80 98	1 13 26	17		
75	5,29529 21430 1622	22003 4645 34	1114 79 85	1 13 26	17		
76	5,29529 43433 6267	22003 3530 54	1114 78 72	1 13 26	17		
77	5,29529 65436 9798	22003 2415 75	1114 77 59	1 13 26	17		
78	5,29529 87440 2214	22003 1300 97	1114 76 46	1 13 26	17		
79	5,29530 09443 3515	22003 0186 21	1114 75 33	1 13 26	17		
197380	5,29530 31446 3701	22002 9071 46	1114 74 20	1 13 26	17		
81	5,29530 53449 2772	22002 7956 72	1114 73 07	1 13 26	17		
82	5,29530 75452 0729	22002 6841 99	1114 71 94	1 13 26	17		
83	5,29530 97454 7571	22002 5727 27	1114 70 81	1 13 26	17		
84	5,29531 19457 3298	22002 4612 56	1114 69 68	1 13 26	17		
85	5,29531 41459 7911	22002 3497 86	1114 68 55	1 13 26	17		
86	5,29531 63462 1409	22002 2383 17	1114 67 42	1 13 26	17		
87	5,29531 85464 3792	22002 1268 50	1114 66 29	1 13 26	17		
88	5,29532 07466 5061	22002 0153 84	1114 65 16	1 13 26	17		
89	5,29532 29468 5215	22001 9039 19	1114 64 03	1 13 26	17		
197390	5,29532 51470 4254	22001 7924 55	1114 62 90	1 13 26	17		
91	5,29532 73472 2179	22001 6809 92	1114 61 77	1 13 26	17		
92	5,29532 95473 8989	22001 5695 30	1114 60 64	1 13 26	17		
93	5,29533 17475 4684	22001 4580 69	1114 59 51	1 13 26	17		
94	5,29533 39476 9265	22001 3466 09	1114 58 38	1 13 26	17		
95	5,29533 61478 2731	22001 2351 51	1114 57 25	1 13 26	17		
96	5,29533 83479 5083	22001 1236 94	1114 56 12	1 13 26	17		
97	5,29534 05480 6320	22001 0122 38	1114 54 99	1 13 26	17		
98	5,29534 27481 6442	22000 9007 83	1114 53 86	1 13 26	17		
99	5,29534 49482 5450	22000 7893 29	1114 52 73	1 13 26	17		
197400	5,29534 71483 3343	22000 6778 76	1114 51 60	1 13 26	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197400	5,29534 71483 3362	22000 6779 06	1114 51 42	1 12 92	17		
1	5,29534 93484 0141	22000 5664 55	1114 50 29	1 12 92	17		
2	5,29535 15484 5806	22000 4550 05	1114 49 16	1 12 92	17		
3	5,29535 37485 0356	22000 3435 56	1114 48 03	1 12 92	17		
4	5,29535 59485 3792	22000 2321 08	1114 46 90	1 12 92	17		
5	5,29535 81485 6113	22000 1206 61	1114 45 77	1 12 92	17		
6	5,29536 03485 7320	22000 0092 15	1114 44 64	1 12 92	17		
7	5,29536 25485 7412	21999 8977 70	1114 43 51	1 12 92	17		
8	5,29536 47485 6390	21999 7863 26	1114 42 38	1 12 92	17		
9	5,29536 69485 4253	21999 6748 84	1114 41 25	1 12 92	17		
197410	5,29536 91485 1002	21999 5634 43	1114 40 12	1 12 92	17		
11	5,29537 13484 6636	21999 4520 03	1114 38 99	1 12 92	17		
12	5,29537 35484 1156	21999 3405 64	1114 37 86	1 12 92	17		
13	5,29537 57483 4562	21999 2291 26	1114 36 73	1 12 92	17		
14	5,29537 79482 6853	21999 1176 89	1114 35 60	1 12 92	17		
15	5,29538 01481 8030	21999 0062 53	1114 34 47	1 12 92	17		
16	5,29538 23480 8093	21998 8948 19	1114 33 34	1 12 92	17		
17	5,29538 45479 7041	21998 7833 86	1114 32 21	1 12 92	17		
18	5,29538 67478 4875	21998 6719 54	1114 31 08	1 12 92	17		
19	5,29538 89477 1595	21998 5605 23	1114 29 95	1 12 92	17		
197420	5,29539 11475 7200	21998 4490 93	1114 28 82	1 12 92	17		
21	5,29539 33474 1691	21998 3376 64	1114 27 69	1 12 92	17		
22	5,29539 55472 5068	21998 2262 36	1114 26 56	1 12 92	17		
23	5,29539 77470 7330	21998 1148 09	1114 25 43	1 12 92	17		
24	5,29539 99468 8478	21998 0033 84	1114 24 30	1 12 92	17		
25	5,29540 21466 8512	21997 8919 60	1114 23 17	1 12 92	17		
26	5,29540 43464 7432	21997 7805 37	1114 22 04	1 12 92	17		
27	5,29540 65462 5237	21997 6691 15	1114 20 91	1 12 92	17		
28	5,29540 87460 1928	21997 5576 94	1114 19 78	1 12 92	17		
29	5,29541 09457 7505	21997 4462 74	1114 18 65	1 12 92	17		
197430	5,29541 31455 1968	21997 3348 55	1114 17 52	1 12 92	17		
31	5,29541 53452 5317	21997 2234 37	1114 16 39	1 12 92	17		
32	5,29541 75449 7551	21997 1120 21	1114 15 26	1 12 92	17		
33	5,29541 97446 8671	21997 0006 06	1114 14 13	1 12 92	17		
34	5,29542 19443 8677	21996 8891 92	1114 13 00	1 12 92	17		
35	5,29542 41440 7569	21996 7777 79	1114 11 87	1 12 92	17		
36	5,29542 63437 5347	21996 6663 67	1114 10 74	1 12 92	17		
37	5,29542 85434 2011	21996 5549 56	1114 09 61	1 12 92	17		
38	5,29543 07430 7561	21996 4435 46	1114 08 48	1 12 92	17		
39	5,29543 29427 1996	21996 3321 38	1114 07 35	1 12 92	17		
197440	5,29543 51423 5317	21996 2207 31	1114 06 22	1 12 92	17		
41	5,29543 73419 7524	21996 1093 25	1114 05 09	1 12 92	17		
42	5,29543 95415 8617	21995 9979 20	1114 03 96	1 12 92	17		
43	5,29544 17411 8596	21995 8865 16	1114 02 83	1 12 92	17		
44	5,29544 39407 7461	21995 7751 13	1114 01 70	1 12 92	17		
45	5,29544 61403 5212	21995 6637 11	1114 00 57	1 12 92	17		
46	5,29544 83399 1849	21995 5523 10	1113 99 44	1 12 92	17		
47	5,29545 05394 7372	21995 4409 11	1113 98 31	1 12 92	17		
48	5,29545 27390 1781	21995 3295 13	1113 97 18	1 12 92	17		
49	5,29545 49385 5076	21995 2181 16	1113 96 05	1 12 92	17		
197450	5,29545 71380 7257	21995 1067 20	1113 94 92	1 12 92	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197450	5,29545'71380'7257	21995'1067'20	1113'94'92	1'12'92	17		
51	5,29545'93375'8324	21994'9953'25	1113'93'79	1'12'92	17		
52	5,29546'15370'8277	21994'8839'31	1113'92'66	1'12'92	17		
53	5,29546'37365'7116	21994'7725'38	1113'91'53	1'12'92	17		
54	5,29546'59360'4841	21994'6611'46	1113'90'40	1'12'92	17		
55	5,29546'81355'1452	21994'5497'56	1113'89'27	1'12'92	17		
56	5,29547'03349'6950	21994'4383'67	1113'88'14	1'12'92	17		
57	5,29547'25344'1334	21994'3269'79	1113'87'01	1'12'92	17		
58	5,29547'47338'4604	21994'2155'92	1113'85'88	1'12'92	17		
59	5,29547'69332'6760	21994'1042'06	1113'84'75	1'12'92	17		
197460	5,29547'91326'7802	21993'9928'21	1113'83'62	1'12'92	17		
61	5,29548'13320'7730	21993'8814'37	1113'82'49	1'12'92	17		
62	5,29548'35314'6544	21993'7700'55	1113'81'36	1'12'92	17		
63	5,29548'57308'4245	21993'6586'74	1113'80'23	1'12'92	17		
64	5,29548'79302'0832	21993'5472'94	1113'79'10	1'12'92	17		
65	5,29549'01295'6305	21993'4359'15	1113'77'97	1'12'92	17		
66	5,29549'23289'0664	21993'3245'37	1113'76'84	1'12'92	17		
67	5,29549'45282'3909	21993'2131'60	1113'75'71	1'12'92	17		
68	5,29549'67275'6041	21993'1017'84	1113'74'58	1'12'92	17		
69	5,29549'89268'7059	21992'9904'09	1113'73'45	1'12'92	17		
197470	5,29550'11261'6963	21992'8790'36	1113'72'32	1'12'92	17		
71	5,29550'33254'5753	21992'7676'64	1113'71'19	1'12'92	17		
72	5,29550'55247'3430	21992'6562'93	1113'70'06	1'12'92	17		
73	5,29550'77239'9993	21992'5449'23	1113'68'93	1'12'92	17		
74	5,29550'99232'5442	21992'4335'54	1113'67'80	1'12'92	17		
75	5,29551'21224'9778	21992'3221'86	1113'66'67	1'12'92	17		
76	5,29551'43217'3000	21992'2108'19	1113'65'54	1'12'92	17		
77	5,29551'65209'5108	21992'0994'53	1113'64'41	1'12'92	17		
78	5,29551'87201'6103	21991'9880'89	1113'63'28	1'12'92	17		
79	5,29552'09193'5984	21991'8767'26	1113'62'15	1'12'92	17		
197480	5,29552'31185'4751	21991'7653'64	1113'61'02	1'12'92	17		
81	5,29552'53177'2405	21991'6540'03	1113'59'89	1'12'92	17		
82	5,29552'75168'8945	21991'5426'43	1113'58'76	1'12'92	17		
83	5,29552'97160'4371	21991'4312'84	1113'57'63	1'12'92	17		
84	5,29553'19151'8684	21991'3199'26	1113'56'50	1'12'92	17		
85	5,29553'41143'1883	21991'2085'69	1113'55'37	1'12'92	17		
86	5,29553'63134'3969	21991'0972'14	1113'54'24	1'12'92	17		
87	5,29553'85125'4941	21990'9858'60	1113'53'11	1'12'92	17		
88	5,29554'07116'4800	21990'8745'07	1113'51'98	1'12'92	17		
89	5,29554'29107'3545	21990'7631'55	1113'50'85	1'12'92	17		
197490	5,29554'51098'1177	21990'6518'04	1113'49'72	1'12'92	17		
91	5,29554'73088'7695	21990'5404'54	1113'48'59	1'12'92	17		
92	5,29554'95079'3100	21990'4291'05	1113'47'46	1'12'92	17		
93	5,29555'17069'7391	21990'3177'58	1113'46'33	1'12'92	17		
94	5,29555'39060'0569	21990'2064'12	1113'45'20	1'12'92	17		
95	5,29555'61050'2633	21990'0950'67	1113'44'07	1'12'92	17		
96	5,29555'83040'3584	21989'9837'23	1113'42'94	1'12'92	17		
97	5,29556'05030'3421	21989'8723'80	1113'41'81	1'12'92	17		
98	5,29556'27020'2145	21989'7610'38	1113'40'68	1'12'92	17		
99	5,29556'49009'9755	21989'6496'97	1113'39'55	1'12'92	17		
197500	5,29556'70999'6252	21989'5383'57	1113'38'42	1'12'92	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197500	5,29556 70999 6252	21989 5383 57	1113 38 42	1 12 92	17		
1	5,29556 92989 1636	21989 4270 19	1113 37 29	1 12 92	17		
2	5,29557 14978 5906	21989 3156 82	1113 36 16	1 12 92	17		
3	5,29557 36967 9063	21989 2043 46	1113 35 03	1 12 92	17		
4	5,29557 58957 1106	21989 0930 11	1113 33 90	1 12 92	17		
5	5,29557 80946 2036	21988 9816 77	1113 32 77	1 12 92	17		
6	5,29558 02935 1853	21988 8703 44	1113 31 64	1 12 92	17		
7	5,29558 24924 0556	21988 7590 12	1113 30 51	1 12 92	17		
8	5,29558 46912 8146	21988 6476 81	1113 29 38	1 12 92	17		
9	5,29558 68901 4623	21988 5363 52	1113 28 25	1 12 92	17		
197510	5,29558 90889 9987	21988 4250 24	1113 27 12	1 12 92	17		
11	5,29559 12878 4237	21988 3136 97	1113 25 99	1 12 92	17		
12	5,29559 34866 7374	21988 2023 71	1113 24 86	1 12 92	17		
13	5,29559 56854 9398	21988 0910 46	1113 23 73	1 12 92	17		
14	5,29559 78843 0308	21987 9797 22	1113 22 60	1 12 92	17		
15	5,29560 00831 0105	21987 8683 99	1113 21 47	1 12 92	17		
16	5,29560 22818 8789	21987 7570 78	1113 20 34	1 12 92	17		
17	5,29560 44806 6360	21987 6457 58	1113 19 21	1 12 92	17		
18	5,29560 66794 2818	21987 5344 39	1113 18 08	1 12 92	17		
19	5,29560 88781 8162	21987 4231 21	1113 16 95	1 12 92	17		
197520	5,29561 10769 2393	21987 3118 04	1113 15 82	1 12 92	17		
21	5,29561 32756 5511	21987 2004 88	1113 14 69	1 12 92	17		
22	5,29561 54743 7516	21987 0891 73	1113 13 56	1 12 92	17		
23	5,29561 76730 8408	21986 9778 59	1113 12 43	1 12 92	17		
24	5,29561 98717 8187	21986 8665 47	1113 11 30	1 12 92	17		
25	5,29562 20704 6852	21986 7552 36	1113 10 17	1 12 92	17		
26	5,29562 42691 4404	21986 6439 26	1113 09 04	1 12 92	17		
27	5,29562 64678 0843	21986 5326 17	1113 07 91	1 12 92	17		
28	5,29562 86664 6169	21986 4213 09	1113 06 78	1 12 92	17		
29	5,29563 08651 0382	21986 3100 02	1113 05 65	1 12 92	17		
197530	5,29563 30637 3482	21986 1986 96	1113 04 52	1 12 92	17		
31	5,29563 52623 5469	21986 0873 91	1113 03 39	1 12 92	17		
32	5,29563 74609 6343	21985 9760 88	1113 02 26	1 12 92	17		
33	5,29563 96595 6104	21985 8647 86	1113 01 13	1 12 92	17		
34	5,29564 18581 4752	21985 7534 85	1113 00 00	1 12 92	17		
35	5,29564 40567 2287	21985 6421 85	1112 98 87	1 12 92	17		
36	5,29564 62552 8709	21985 5308 86	1112 97 74	1 12 92	17		
37	5,29564 84538 4018	21985 4195 88	1112 96 61	1 12 92	17		
38	5,29565 06523 8214	21985 3082 91	1112 95 48	1 12 92	17		
39	5,29565 28509 1297	21985 1969 96	1112 94 35	1 12 92	17		
197540	5,29565 50494 3267	21985 0857 02	1112 93 22	1 12 92	17		
41	5,29565 72479 4124	21984 9744 09	1112 92 09	1 12 92	17		
42	5,29565 94464 3868	21984 8631 17	1112 90 96	1 12 92	17		
43	5,29566 16449 2499	21984 7518 26	1112 89 83	1 12 92	17		
44	5,29566 38434 0017	21984 6405 36	1112 88 70	1 12 92	17		
45	5,29566 60418 6422	21984 5292 47	1112 87 57	1 12 92	17		
46	5,29566 82403 1714	21984 4179 59	1112 86 44	1 12 92	17		
47	5,29567 04387 5894	21984 3066 73	1112 85 31	1 12 92	17		
48	5,29567 26371 8961	21984 1953 88	1112 84 18	1 12 92	17		
49	5,29567 48356 0915	21984 0841 04	1112 83 05	1 12 92	17		
197550	5,29567 70340 1756	21983 9728 21	1112 81 92	1 12 92	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197550	5,29567 70340 1756	21983 9728 21	1112 81 92	1 12 92	17		
51	5,29567 92324 1484	21983 8615 39	1112 80 79	1 12 92	17		
52	5,29568 14308 0099	21983 7502 58	1112 79 66	1 12 92	17		
53	5,29568 36291 7602	21983 6389 78	1112 78 53	1 12 92	17		
54	5,29568 58275 3992	21983 5276 99	1112 77 40	1 12 92	17		
55	5,29568 80258 9269	21983 4164 22	1112 76 27	1 12 92	17		
56	5,29569 02242 3433	21983 3051 46	1112 75 14	1 12 92	17		
57	5,29569 24225 6484	21983 1938 71	1112 74 01	1 12 92	17		
58	5,29569 46208 8423	21983 0825 97	1112 72 88	1 12 92	17		
59	5,29569 68191 9249	21982 9713 24	1112 71 75	1 12 92	17		
197560	5,29569 90174 8962	21982 8600 52	1112 70 62	1 12 92	17		
61	5,29570 12157 7563	21982 7487 81	1112 69 49	1 12 92	17		
62	5,29570 34140 5051	21982 6375 12	1112 68 36	1 12 92	17		
63	5,29570 56123 1426	21982 5262 44	1112 67 23	1 12 92	17		
64	5,29570 78105 6688	21982 4149 77	1112 66 10	1 12 92	17		
65	5,29571 00088 0838	21982 3037 11	1112 64 97	1 12 92	17		
66	5,29571 22070 3875	21982 1924 46	1112 63 84	1 12 92	17		
67	5,29571 44052 5799	21982 0811 82	1112 62 71	1 12 92	17		
68	5,29571 66034 6611	21981 9699 19	1112 61 58	1 12 92	17		
69	5,29571 88016 6310	21981 8586 57	1112 60 45	1 12 92	17		
197570	5,29572 09998 4897	21981 7473 97	1112 59 32	1 12 92	17		
71	5,29572 31980 2371	21981 6361 38	1112 58 19	1 12 92	17		
72	5,29572 53961 8732	21981 5248 80	1112 57 06	1 12 92	17		
73	5,29572 75943 3981	21981 4136 23	1112 55 93	1 12 92	17		
74	5,29572 97924 8117	21981 3023 67	1112 54 80	1 12 92	17		
75	5,29573 19906 1141	21981 1911 12	1112 53 67	1 12 92	17		
76	5,29573 41887 3052	21981 0798 58	1112 52 54	1 12 92	17		
77	5,29573 63868 3851	21980 9686 05	1112 51 41	1 12 92	17		
78	5,29573 85849 3537	21980 8573 54	1112 50 28	1 12 92	17		
79	5,29574 07830 2111	21980 7461 04	1112 49 15	1 12 92	17		
197580	5,29574 29810 9572	21980 6348 55	1112 48 02	1 12 92	17		
81	5,29574 51791 5921	21980 5236 07	1112 46 89	1 12 92	17		
82	5,29574 73772 1157	21980 4123 60	1112 45 76	1 12 92	17		
83	5,29574 95752 5281	21980 3011 14	1112 44 63	1 12 92	17		
84	5,29575 17732 8292	21980 1898 69	1112 43 50	1 12 92	17		
85	5,29575 39713 0191	21980 0786 25	1112 42 37	1 12 92	17		
86	5,29575 61693 0977	21979 9673 83	1112 41 24	1 12 92	17		
87	5,29575 83673 0651	21979 8561 42	1112 40 11	1 12 92	17		
88	5,29576 05652 9212	21979 7449 02	1112 38 98	1 12 92	17		
89	5,29576 27632 6661	21979 6336 63	1112 37 85	1 12 92	17		
197590	5,29576 49612 2998	21979 5224 25	1112 36 72	1 12 92	17		
91	5,29576 71591 8222	21979 4111 88	1112 35 59	1 12 92	17		
92	5,29576 93571 2334	21979 2999 52	1112 34 46	1 12 92	17		
93	5,29577 15550 5334	21979 1887 18	1112 33 33	1 12 92	17		
94	5,29577 37529 7221	21979 0774 85	1112 32 20	1 12 92	17		
95	5,29577 59508 7996	21978 9662 53	1112 31 07	1 12 92	17		
96	5,29577 81487 7659	21978 8550 22	1112 29 94	1 12 92	17		
97	5,29578 03466 6209	21978 7437 92	1112 28 81	1 12 92	17		
98	5,29578 25445 3647	21978 6325 63	1112 27 68	1 12 92	17		
99	5,29578 47423 9973	21978 5213 35	1112 26 55	1 12 92	17		
197600	5,29578 69402 5186	21978 4101 08	1112 25 42	1 12 92	17		

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197600	5,29578 69402 5161	21978 4100 70	1112 25 93	1 12 58	17		
1	5,29578 91380 9262	21978 2988 44	1112 24 80	1 12 58	17		
2	5,29579 13359 2250	21978 1876 19	1112 23 67	1 12 58	17		
3	5,29579 35337 4126	21978 0763 95	1112 22 54	1 12 58	17		
4	5,29579 57315 4890	21977 9651 72	1112 21 41	1 12 58	17		
5	5,29579 79293 4542	21977 8539 51	1112 20 28	1 12 58	17		
6	5,29580 01271 3082	21977 7427 31	1112 19 15	1 12 58	17		
7	5,29580 23249 0509	21977 6315 12	1112 18 02	1 12 58	17		
8	5,29580 45226 6824	21977 5202 94	1112 16 89	1 12 58	17		
9	5,29580 67204 2027	21977 4090 77	1112 15 76	1 12 58	17		
197610	5,29580 89181 6118	21977 2978 61	1112 14 63	1 12 58	17		
11	5,29581 11158 9097	21977 1866 46	1112 13 50	1 12 58	17		
12	5,29581 33136 0963	21977 0754 32	1112 12 37	1 12 58	17		
13	5,29581 55113 1717	21976 9642 20	1112 11 24	1 12 58	17		
14	5,29581 77090 1359	21976 8530 09	1112 10 11	1 12 58	17		
15	5,29581 99066 9889	21976 7417 99	1112 08 98	1 12 58	17		
16	5,29582 21043 7307	21976 6305 90	1112 07 85	1 12 58	17		
17	5,29582 43020 3613	21976 5193 82	1112 06 72	1 12 58	17		
18	5,29582 64996 8807	21976 4081 75	1112 05 59	1 12 58	17		
19	5,29582 86973 2889	21976 2969 69	1112 04 46	1 12 58	17		
197620	5,29583 08949 5859	21976 1857 65	1112 03 33	1 12 58	17		
21	5,29583 30925 7717	21976 0745 62	1112 02 20	1 12 58	17		
22	5,29583 52901 8463	21975 9633 60	1112 01 07	1 12 58	17		
23	5,29583 74877 8097	21975 8521 59	1111 99 94	1 12 58	17		
24	5,29583 96853 6619	21975 7409 59	1111 98 81	1 12 58	17		
25	5,29584 18829 4029	21975 6297 60	1111 97 68	1 12 58	17		
26	5,29584 40805 0327	21975 5185 62	1111 96 55	1 12 58	17		
27	5,29584 62780 5513	21975 4073 65	1111 95 42	1 12 58	17		
28	5,29584 84755 9587	21975 2961 70	1111 94 29	1 12 58	17		
29	5,29585 06731 2549	21975 1849 76	1111 93 16	1 12 58	17		
197630	5,29585 28706 4399	21975 0737 83	1111 92 03	1 12 58	17		
31	5,29585 50681 5137	21974 9625 91	1111 90 90	1 12 58	17		
32	5,29585 72656 4763	21974 8514 00	1111 89 77	1 12 58	17		
33	5,29585 94631 3277	21974 7402 10	1111 88 64	1 12 58	17		
34	5,29586 16606 0679	21974 6290 21	1111 87 51	1 12 58	17		
35	5,29586 38580 6969	21974 5178 33	1111 86 38	1 12 58	17		
36	5,29586 60555 2147	21974 4066 47	1111 85 25	1 12 58	17		
37	5,29586 82529 6213	21974 2954 62	1111 84 12	1 12 58	17		
38	5,29587 04503 9168	21974 1842 78	1111 82 99	1 12 58	17		
39	5,29587 26478 1011	21974 0730 95	1111 81 86	1 12 58	17		
197640	5,29587 48452 1742	21973 9619 13	1111 80 73	1 12 58	17		
41	5,29587 70426 1361	21973 8507 32	1111 79 60	1 12 58	17		
42	5,29587 92399 9868	21973 7395 52	1111 78 47	1 12 58	17		
43	5,29588 14373 7264	21973 6283 74	1111 77 34	1 12 58	17		
44	5,29588 36347 3548	21973 5171 97	1111 76 21	1 12 58	17		
45	5,29588 58320 8720	21973 4060 21	1111 75 08	1 12 58	17		
46	5,29588 80294 2780	21973 2948 46	1111 73 95	1 12 58	17		
47	5,29589 02267 5728	21973 1836 72	1111 72 82	1 12 58	17		
48	5,29589 24240 7565	21973 0724 99	1111 71 69	1 12 58	17		
49	5,29589 46213 8290	21972 9613 27	1111 70 56	1 12 58	17		
197650	5,29589 68186 7903	21972 8501 56	1111 69 43	1 12 58	17		

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197650	5,29589 68186 7903	21972 8501 56	1111 69 43	112 58	17		
51	5,29589 90159 6405	21972 7389 87	1111 68 30	112 58	17		
52	5,29590 12132 3795	21972 6278 19	1111 67 17	112 58	17		
53	5,29590 34105 0073	21972 5166 52	1111 66 04	112 58	17		
54	5,29590 56077 5240	21972 4054 86	1111 64 91	112 58	17		
55	5,29590 78049 9295	21972 2943 21	1111 63 78	112 58	17		
56	5,29591 00022 2238	21972 1831 57	1111 62 65	112 58	17		
57	5,29591 21994 4070	21972 0719 94	1111 61 52	112 58	17		
58	5,29591 43966 4790	21971 9608 32	1111 60 39	112 58	17		
59	5,29591 65938 4398	21971 8496 72	1111 59 26	112 58	17		
197660	5,29591 87910 2895	21971 7385 13	1111 58 13	112 58	17		
61	5,29592 09882 0280	21971 6273 55	1111 57 00	112 58	17		
62	5,29592 31853 6554	21971 5161 98	1111 55 87	112 58	17		
63	5,29592 53825 1716	21971 4050 42	1111 54 74	112 58	17		
64	5,29592 75796 5766	21971 2938 87	1111 53 61	112 58	17		
65	5,29592 97767 8705	21971 1827 33	1111 52 48	112 58	17		
66	5,29593 19739 0532	21971 0715 81	1111 51 35	112 58	17		
67	5,29593 41710 1248	21970 9604 30	1111 50 22	112 58	17		
68	5,29593 63681 0852	21970 8492 80	1111 49 09	112 58	17		
69	5,29593 85651 9345	21970 7381 31	1111 47 96	112 58	17		
197670	5,29594 07622 6726	21970 6269 83	1111 46 83	112 58	17		
71	5,29594 29593 2996	21970 5158 36	1111 45 70	112 58	17		
72	5,29594 51563 8154	21970 4046 90	1111 44 57	112 58	17		
73	5,29594 73534 2201	21970 2935 45	1111 43 44	112 58	17		
74	5,29594 95504 5136	21970 1824 02	1111 42 31	112 58	17		
75	5,29595 17474 6960	21970 0712 60	1111 41 18	112 58	17		
76	5,29595 39444 7673	21969 9601 19	1111 40 05	112 58	17		
77	5,29595 61414 7274	21969 8489 79	1111 38 92	112 58	17		
78	5,29595 83384 5764	21969 7378 40	1111 37 79	112 58	17		
79	5,29596 05354 3142	21969 6267 02	1111 36 66	112 58	17		
197680	5,29596 27323 9409	21969 5155 65	1111 35 53	112 58	17		
81	5,29596 49293 4565	21969 4044 29	1111 34 40	112 58	17		
82	5,29596 71262 8609	21969 2932 95	1111 33 27	112 58	17		
83	5,29596 93232 1542	21969 1821 62	1111 32 14	112 58	17		
84	5,29597 15201 3364	21969 0710 30	1111 31 01	112 58	17		
85	5,29597 37170 4074	21968 9598 99	1111 29 88	112 58	17		
86	5,29597 59139 3673	21968 8487 69	1111 28 75	112 58	17		
87	5,29597 81108 2161	21968 7376 40	1111 27 62	112 58	17		
88	5,29598 03076 9537	21968 6265 12	1111 26 49	112 58	17		
89	5,29598 25045 5802	21968 5153 86	1111 25 36	112 58	17		
197690	5,29598 47014 0956	21968 4042 61	1111 24 23	112 58	17		
91	5,29598 68982 4999	21968 2931 37	1111 23 10	112 58	17		
92	5,29598 90950 7930	21968 1820 14	1111 21 97	112 58	17		
93	5,29599 12918 9750	21968 0708 92	1111 20 84	112 58	17		
94	5,29599 34887 0459	21967 9597 71	1111 19 71	112 58	17		
95	5,29599 56855 0057	21967 8486 51	1111 18 58	112 58	17		
96	5,29599 78822 8544	21967 7375 32	1111 17 45	112 58	17		
97	5,29600 00790 5919	21967 6264 15	1111 16 32	112 58	17		
98	5,29600 22758 2183	21967 5152 99	1111 15 19	112 58	17		
99	5,29600 44725 7336	21967 4041 84	1111 14 06	112 58	17		
197700	5,29600 66693 1378	21967 2930 70	1111 12 93	112 58	17		

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197700	5,29600 66693 1378	21967 2930 70	1111 12 93	1 12 58	17		
1	5,29600 88660 4309	21967 1819 57	1111 11 80	1 12 58	17		
2	5,29601 10627 6129	21967 0708 45	1111 10 67	1 12 58	17		
3	5,29601 32594 6837	21966 9597 34	1111 09 54	1 12 58	17		
4	5,29601 54561 6434	21966 8486 24	1111 08 41	1 12 58	17		
5	5,29601 76528 4920	21966 7375 16	1111 07 28	1 12 58	17		
6	5,29601 98495 2295	21966 6264 09	1111 06 15	1 12 58	17		
7	5,29602 20461 8559	21966 5153 03	1111 05 02	1 12 58	17		
8	5,29602 42428 3712	21966 4041 98	1111 03 89	1 12 58	17		
9	5,29602 64394 7754	21966 2930 94	1111 02 76	1 12 58	17		
197710	5,29602 86361 0685	21966 1819 91	1111 01 63	1 12 58	17		
11	5,29603 08327 2505	21966 0708 89	1111 00 50	1 12 58	17		
12	5,29603 30293 3214	21965 9597 88	1110 99 37	1 12 58	17		
13	5,29603 52259 2812	21965 8486 89	1110 98 24	1 12 58	17		
14	5,29603 74225 1299	21965 7375 91	1110 97 11	1 12 58	17		
15	5,29603 96190 8675	21965 6264 94	1110 95 98	1 12 58	17		
16	5,29604 18156 4940	21965 5153 98	1110 94 85	1 12 58	17		
17	5,29604 40122 0094	21965 4043 03	1110 93 72	1 12 58	17		
18	5,29604 62087 4137	21965 2932 09	1110 92 59	1 12 58	17		
19	5,29604 84052 7069	21965 1821 16	1110 91 46	1 12 58	17		
197720	5,29605 06017 8890	21965 0710 25	1110 90 33	1 12 58	17		
21	5,29605 27982 9600	21964 9599 35	1110 89 20	1 12 58	17		
22	5,29605 49947 9199	21964 8488 46	1110 88 07	1 12 58	17		
23	5,29605 71912 7687	21964 7377 58	1110 86 94	1 12 58	17		
24	5,29605 93877 5065	21964 6266 71	1110 85 81	1 12 58	17		
25	5,29606 15842 1332	21964 5155 85	1110 84 68	1 12 58	17		
26	5,29606 37806 6488	21964 4045 00	1110 83 55	1 12 58	17		
27	5,29606 59771 0533	21964 2934 16	1110 82 42	1 12 58	17		
28	5,29606 81735 3467	21964 1823 34	1110 81 29	1 12 58	17		
29	5,29607 03699 5290	21964 0712 53	1110 80 16	1 12 58	17		
197730	5,29607 25663 6003	21963 9601 73	1110 79 03	1 12 58	17		
31	5,29607 47627 5605	21963 8490 94	1110 77 90	1 12 58	17		
32	5,29607 69591 4096	21963 7380 16	1110 76 77	1 12 58	17		
33	5,29607 91555 1476	21963 6269 39	1110 75 64	1 12 58	17		
34	5,29608 13518 7745	21963 5158 63	1110 74 51	1 12 58	17		
35	5,29608 35482 2904	21963 4047 88	1110 73 38	1 12 58	17		
36	5,29608 57445 6952	21963 2937 15	1110 72 25	1 12 58	17		
37	5,29608 79408 9889	21963 1826 43	1110 71 12	1 12 58	17		
38	5,29609 01372 1715	21963 0715 72	1110 69 99	1 12 58	17		
39	5,29609 23335 2431	21962 9605 02	1110 68 86	1 12 58	17		
197740	5,29609 45298 2036	21962 8494 33	1110 67 73	1 12 58	17		
41	5,29609 67261 0530	21962 7383 65	1110 66 60	1 12 58	17		
42	5,29609 89223 7914	21962 6272 98	1110 65 47	1 12 58	17		
43	5,29610 11186 4187	21962 5162 33	1110 64 34	1 12 58	17		
44	5,29610 33148 9349	21962 4051 69	1110 63 21	1 12 58	17		
45	5,29610 55111 3401	21962 2941 06	1110 62 08	1 12 58	17		
46	5,29610 77073 6342	21962 1830 44	1110 60 95	1 12 58	17		
47	5,29610 99035 8172	21962 0719 83	1110 59 82	1 12 58	17		
48	5,29611 20997 8892	21961 9609 23	1110 58 69	1 12 58	17		
49	5,29611 42959 8501	21961 8498 64	1110 57 56	1 12 58	17		
197750	5,29611 64921 7000	21961 7388 06	1110 56 43	1 12 58	17		

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197750	5,29611,64921,7000	21961,7388,06	1110,56,43	1,12,58	17		
51	5,29611,86883,4388	21961,6277,50	1110,55,30	1,12,58	17		
52	5,29612,08845,0666	21961,5166,95	1110,54,17	1,12,58	17		
53	5,29612,30806,5833	21961,4056,41	1110,53,04	1,12,58	17		
54	5,29612,52767,9889	21961,2945,88	1110,51,91	1,12,58	17		
55	5,29612,74729,2835	21961,1835,36	1110,50,78	1,12,58	17		
56	5,29612,96690,4670	21961,0724,85	1110,49,65	1,12,58	17		
57	5,29613,18651,5395	21960,9614,35	1110,48,52	1,12,58	17		
58	5,29613,40612,5009	21960,8503,86	1110,47,39	1,12,58	17		
59	5,29613,62573,3513	21960,7393,39	1110,46,26	1,12,58	17		
197760	5,29613,84534,0906	21960,6282,93	1110,45,13	1,12,58	17		
61	5,29614,06494,7189	21960,5172,48	1110,44,00	1,12,58	17		
62	5,29614,28455,2361	21960,4062,04	1110,42,87	1,12,58	17		
63	5,29614,50415,6423	21960,2951,61	1110,41,74	1,12,58	17		
64	5,29614,72375,9375	21960,1841,19	1110,40,61	1,12,58	17		
65	5,29614,94336,1216	21960,0730,78	1110,39,48	1,12,58	17		
66	5,29615,16296,1947	21959,9620,39	1110,38,35	1,12,58	17		
67	5,29615,38256,1567	21959,8510,01	1110,37,22	1,12,58	17		
68	5,29615,60216,0077	21959,7399,64	1110,36,09	1,12,58	17		
69	5,29615,82175,7477	21959,6289,28	1110,34,96	1,12,58	17		
197770	5,29616,04135,3766	21959,5178,93	1110,33,83	1,12,58	17		
71	5,29616,26094,8945	21959,4068,59	1110,32,70	1,12,58	17		
72	5,29616,48054,3014	21959,2958,26	1110,31,57	1,12,58	17		
73	5,29616,70013,5972	21959,1847,94	1110,30,44	1,12,58	17		
74	5,29616,91972,7820	21959,0737,64	1110,29,31	1,12,58	17		
75	5,29617,13931,8558	21958,9627,35	1110,28,18	1,12,58	17		
76	5,29617,35890,8185	21958,8517,07	1110,27,05	1,12,58	17		
77	5,29617,57849,6702	21958,7406,80	1110,25,92	1,12,58	17		
78	5,29617,79808,4109	21958,6296,54	1110,24,79	1,12,58	17		
79	5,29618,01767,0406	21958,5186,29	1110,23,66	1,12,58	17		
197780	5,29618,23725,5592	21958,4076,05	1110,22,53	1,12,58	17		
81	5,29618,45683,9668	21958,2965,82	1110,21,40	1,12,58	17		
82	5,29618,67642,2634	21958,1855,61	1110,20,27	1,12,58	17		
83	5,29618,89600,4490	21958,0745,41	1110,19,14	1,12,58	17		
84	5,29619,11558,5235	21957,9635,22	1110,18,01	1,12,58	17		
85	5,29619,33516,4870	21957,8525,04	1110,16,88	1,12,58	17		
86	5,29619,55474,3395	21957,7414,87	1110,15,75	1,12,58	17		
87	5,29619,77432,0810	21957,6304,71	1110,14,62	1,12,58	17		
88	5,29619,99389,7115	21957,5194,56	1110,13,49	1,12,58	17		
89	5,29620,21347,2310	21957,4084,43	1110,12,36	1,12,58	17		
197790	5,29620,43304,6394	21957,2974,31	1110,11,23	1,12,58	17		
91	5,29620,65261,9368	21957,1864,20	1110,10,10	1,12,58	17		
92	5,29620,87219,1232	21957,0754,10	1110,08,97	1,12,58	17		
93	5,29621,09176,1986	21956,9644,01	1110,07,84	1,12,58	17		
94	5,29621,31133,1630	21956,8533,93	1110,06,71	1,12,58	17		
95	5,29621,53090,0164	21956,7423,86	1110,05,58	1,12,58	17		
96	5,29621,75046,7588	21956,6313,80	1110,04,45	1,12,58	17		
97	5,29621,97003,3902	21956,5203,76	1110,03,32	1,12,58	17		
98	5,29622,18959,9106	21956,4093,73	1110,02,19	1,12,58	17		
99	5,29622,40916,3200	21956,2983,71	1110,01,06	1,12,58	17		
197800	5,29622,62872,6184	21956,1873,70	1109,99,93	1,12,58	17		

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197800	5,29622 62872 6116	21956 1872 65	1110 01 12	1 12 23	17		
1	5,29622 84828 7989	21956 0762 64	1110 00 00	1 12 23	17		
2	5,29623 06784 8752	21955 9652 64	1109 98 88	1 12 23	17		
3	5,29623 28740 8405	21955 8542 65	1109 97 76	1 12 23	17		
4	5,29623 50696 6948	21955 7432 67	1109 96 64	1 12 23	17		
5	5,29623 72652 4381	21955 6322 70	1109 95 52	1 12 23	17		
6	5,29623 94608 0704	21955 5212 74	1109 94 40	1 12 23	17		
7	5,29624 16563 5917	21955 4102 80	1109 93 28	1 12 23	17		
8	5,29624 38519 0020	21955 2992 87	1109 92 16	1 12 23	17		
9	5,29624 60474 3013	21955 1882 95	1109 91 04	1 12 23	17		
197810	5,29624 82429 4896	21955 0773 04	1109 89 92	1 12 23	17		
11	5,29625 04384 5669	21954 9663 14	1109 88 80	1 12 23	17		
12	5,29625 26339 5332	21954 8553 25	1109 87 68	1 12 23	17		
13	5,29625 48294 3885	21954 7443 37	1109 86 56	1 12 23	17		
14	5,29625 70249 1328	21954 6333 50	1109 85 44	1 12 23	17		
15	5,29625 92203 7662	21954 5223 65	1109 84 32	1 12 23	17		
16	5,29626 14158 2886	21954 4113 81	1109 83 20	1 12 23	17		
17	5,29626 36112 7000	21954 3003 98	1109 82 08	1 12 23	17		
18	5,29626 58067 0004	21954 1894 16	1109 80 96	1 12 23	17		
19	5,29626 80021 1898	21954 0784 35	1109 79 84	1 12 23	17		
197820	5,29627 01975 2682	21953 9674 55	1109 78 72	1 12 23	17		
21	5,29627 23929 2357	21953 8564 76	1109 77 60	1 12 23	17		
22	5,29627 45883 0922	21953 7454 98	1109 76 48	1 12 23	17		
23	5,29627 67836 8377	21953 6345 22	1109 75 36	1 12 23	17		
24	5,29627 89790 4722	21953 5235 47	1109 74 24	1 12 23	17		
25	5,29628 11743 9957	21953 4125 73	1109 73 12	1 12 23	17		
26	5,29628 33697 4083	21953 3016 00	1109 72 00	1 12 23	17		
27	5,29628 55650 7099	21953 1906 28	1109 70 88	1 12 23	17		
28	5,29628 77603 9005	21953 0796 57	1109 69 76	1 12 23	17		
29	5,29628 99556 9802	21952 9686 87	1109 68 64	1 12 23	17		
197830	5,29629 21509 9489	21952 8577 18	1109 67 52	1 12 23	17		
31	5,29629 43462 8066	21952 7467 50	1109 66 40	1 12 23	17		
32	5,29629 65415 5534	21952 6357 84	1109 65 28	1 12 23	17		
33	5,29629 87368 1892	21952 5248 19	1109 64 16	1 12 23	17		
34	5,29630 09320 7140	21952 4138 55	1109 63 04	1 12 23	17		
35	5,29630 31273 1279	21952 3028 92	1109 61 92	1 12 23	17		
36	5,29630 53225 4308	21952 1919 30	1109 60 80	1 12 23	17		
37	5,29630 75177 6227	21952 0809 69	1109 59 68	1 12 23	17		
38	5,29630 97129 7037	21951 9700 09	1109 58 56	1 12 23	17		
39	5,29631 19081 6737	21951 8590 50	1109 57 44	1 12 23	17		
197840	5,29631 41033 5328	21951 7480 93	1109 56 32	1 12 23	17		
41	5,29631 62985 2809	21951 6371 37	1109 55 20	1 12 23	17		
42	5,29631 84936 9180	21951 5261 82	1109 54 08	1 12 23	17		
43	5,29632 06888 4442	21951 4152 28	1109 52 96	1 12 23	17		
44	5,29632 28839 8594	21951 3042 75	1109 51 84	1 12 23	17		
45	5,29632 50791 1637	21951 1933 23	1109 50 72	1 12 23	17		
46	5,29632 72742 3570	21951 0823 72	1109 49 60	1 12 23	17		
47	5,29632 94693 4394	21950 9714 22	1109 48 48	1 12 23	17		
48	5,29633 16644 4108	21950 8604 74	1109 47 36	1 12 23	17		
49	5,29633 38595 2713	21950 7495 27	1109 46 24	1 12 23	17		
197850	5,29633 60546 0208	21950 6385 81	1109 45 12	1 12 23	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
197850	5,29633 60546 0208	21950 6385 81	1109 45 12	1 12 23	17		
51	5,29633 82496 6594	21950 5276 36	1109 44 00	1 12 23	17		
52	5,29634 04447 1870	21950 4166 92	1109 42 88	1 12 23	17		
53	5,29634 26397 6037	21950 3057 49	1109 41 76	1 12 23	17		
54	5,29634 48347 9094	21950 1948 07	1109 40 64	1 12 23	17		
55	5,29634 70298 1042	21950 0838 66	1109 39 52	1 12 23	17		
56	5,29634 92248 1881	21949 9729 26	1109 38 40	1 12 23	17		
57	5,29635 14198 1610	21949 8619 88	1109 37 28	1 12 23	17		
58	5,29635 36148 0230	21949 7510 51	1109 36 16	1 12 23	17		
59	5,29635 58097 7741	21949 6401 15	1109 35 04	1 12 23	17		
197860	5,29635 80047 4142	21949 5291 80	1109 33 92	1 12 23	17		
61	5,29636 01996 9434	21949 4182 46	1109 32 80	1 12 23	17		
62	5,29636 23946 3616	21949 3073 13	1109 31 68	1 12 23	17		
63	5,29636 45895 6689	21949 1963 81	1109 30 56	1 12 23	17		
64	5,29636 67844 8653	21949 0854 50	1109 29 44	1 12 23	17		
65	5,29636 89793 9508	21948 9745 21	1109 28 32	1 12 23	17		
66	5,29637 11742 9253	21948 8635 93	1109 27 20	1 12 23	17		
67	5,29637 33691 7889	21948 7526 66	1109 26 08	1 12 23	17		
68	5,29637 55640 5416	21948 6417 40	1109 24 96	1 12 23	17		
69	5,29637 77589 1833	21948 5308 15	1109 23 84	1 12 23	17		
197870	5,29637 99537 7141	21948 4198 91	1109 22 72	1 12 23	17		
71	5,29638 21486 1340	21948 3089 68	1109 21 60	1 12 23	17		
72	5,29638 43434 4430	21948 1980 46	1109 20 48	1 12 23	17		
73	5,29638 65382 6410	21948 0871 26	1109 19 36	1 12 23	17		
74	5,29638 87330 7281	21947 9762 07	1109 18 24	1 12 23	17		
75	5,29639 09278 7043	21947 8652 89	1109 17 12	1 12 23	17		
76	5,29639 31226 5696	21947 7543 72	1109 16 00	1 12 23	17		
77	5,29639 53174 3240	21947 6434 56	1109 14 88	1 12 23	17		
78	5,29639 75121 9675	21947 5325 41	1109 13 76	1 12 23	17		
79	5,29639 97069 5000	21947 4216 27	1109 12 64	1 12 23	17		
197880	5,29640 19016 9216	21947 3107 14	1109 11 52	1 12 23	17		
81	5,29640 40964 2323	21947 1998 02	1109 10 40	1 12 23	17		
82	5,29640 62911 4321	21947 0888 92	1109 09 28	1 12 23	17		
83	5,29640 84858 5210	21946 9779 83	1109 08 16	1 12 23	17		
84	5,29641 06805 4990	21946 8670 75	1109 07 04	1 12 23	17		
85	5,29641 28752 3661	21946 7561 68	1109 05 92	1 12 23	17		
86	5,29641 50699 1223	21946 6452 62	1109 04 80	1 12 23	17		
87	5,29641 72645 7676	21946 5343 57	1109 03 68	1 12 23	17		
88	5,29641 94592 3020	21946 4234 53	1109 02 56	1 12 23	17		
89	5,29642 16538 7255	21946 3125 50	1109 01 44	1 12 23	17		
197890	5,29642 38485 0381	21946 2016 49	1109 00 32	1 12 23	17		
91	5,29642 60431 2397	21946 0907 49	1108 99 20	1 12 23	17		
92	5,29642 82377 3304	21945 9798 50	1108 98 08	1 12 23	17		
93	5,29643 04323 3103	21945 8689 52	1108 96 96	1 12 23	17		
94	5,29643 26269 1793	21945 7580 55	1108 95 84	1 12 23	17		
95	5,29643 48214 9374	21945 6471 59	1108 94 72	1 12 23	17		
96	5,29643 70160 5846	21945 5362 64	1108 93 60	1 12 23	17		
97	5,29643 92106 1209	21945 4253 70	1108 92 48	1 12 23	17		
98	5,29644 14051 5463	21945 3144 78	1108 91 36	1 12 23	17		
99	5,29644 35996 8608	21945 2035 87	1108 90 24	1 12 23	17		
197900	5,29644 57942 0644	21945 0926 97	1108 89 12	1 12 23	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197900	5,29644 57942 0644	21945 0926 97	1108 89 12	1 12 23	17		
1	5,29644 79887 1571	21944 9818 08	1108 88 00	1 12 23	17		
2	5,29645 01832 1389	21944 8709 20	1108 86 88	1 12 23	17		
3	5,29645 23777 0098	21944 7600 33	1108 85 76	1 12 23	17		
4	5,29645 45721 7698	21944 6491 47	1108 84 64	1 12 23	17		
5	5,29645 67666 4189	21944 5382 62	1108 83 52	1 12 23	17		
6	5,29645 89610 9572	21944 4273 78	1108 82 40	1 12 23	17		
7	5,29646 11555 3846	21944 3164 96	1108 81 28	1 12 23	17		
8	5,29646 33499 7011	21944 2056 15	1108 80 16	1 12 23	17		
9	5,29646 55443 9067	21944 0947 35	1108 79 04	1 12 23	17		
197910	5,29646 77388 0014	21943 9838 56	1108 77 92	1 12 23	17		
11	5,29646 99331 9853	21943 8729 78	1108 76 80	1 12 23	17		
12	5,29647 21275 8583	21943 7621 01	1108 75 68	1 12 23	17		
13	5,29647 43219 6204	21943 6512 25	1108 74 56	1 12 23	17		
14	5,29647 65163 2716	21943 5403 50	1108 73 44	1 12 23	17		
15	5,29647 87106 8120	21943 4294 77	1108 72 32	1 12 23	17		
16	5,29648 09050 2415	21943 3186 05	1108 71 20	1 12 23	17		
17	5,29648 30993 5601	21943 2077 34	1108 70 08	1 12 23	17		
18	5,29648 52936 7678	21943 0968 64	1108 68 96	1 12 23	17		
19	5,29648 74879 8647	21942 9859 95	1108 67 84	1 12 23	17		
197920	5,29648 96822 8507	21942 8751 27	1108 66 72	1 12 23	17		
21	5,29649 18765 7258	21942 7642 60	1108 65 60	1 12 23	17		
22	5,29649 40708 4901	21942 6533 94	1108 64 48	1 12 23	17		
23	5,29649 62651 1435	21942 5425 30	1108 63 36	1 12 23	17		
24	5,29649 84593 6860	21942 4316 67	1108 62 24	1 12 23	17		
25	5,29650 06536 1177	21942 3208 05	1108 61 12	1 12 23	17		
26	5,29650 28478 4385	21942 2099 44	1108 60 00	1 12 23	17		
27	5,29650 50420 6484	21942 0990 84	1108 58 88	1 12 23	17		
28	5,29650 72362 7475	21941 9882 25	1108 57 76	1 12 23	17		
29	5,29650 94304 7357	21941 8773 67	1108 56 64	1 12 23	17		
197930	5,29651 16246 6131	21941 7665 10	1108 55 52	1 12 23	17		
31	5,29651 38188 3796	21941 6556 54	1108 54 40	1 12 23	17		
32	5,29651 60130 0353	21941 5448 00	1108 53 28	1 12 23	17		
33	5,29651 82071 5801	21941 4339 47	1108 52 16	1 12 23	17		
34	5,29652 04013 0140	21941 3230 95	1108 51 04	1 12 23	17		
35	5,29652 25954 3371	21941 2122 44	1108 49 92	1 12 23	17		
36	5,29652 47895 5493	21941 1013 94	1108 48 80	1 12 23	17		
37	5,29652 69836 6507	21940 9905 45	1108 47 68	1 12 23	17		
38	5,29652 91777 6412	21940 8796 97	1108 46 56	1 12 23	17		
39	5,29653 13718 5209	21940 7688 50	1108 45 44	1 12 23	17		
197940	5,29653 35659 2898	21940 6580 05	1108 44 32	1 12 23	17		
41	5,29653 57599 9478	21940 5471 61	1108 43 20	1 12 23	17		
42	5,29653 79540 4950	21940 4363 18	1108 42 08	1 12 23	17		
43	5,29654 01480 9313	21940 3254 76	1108 40 96	1 12 23	17		
44	5,29654 23421 2568	21940 2146 35	1108 39 84	1 12 23	17		
45	5,29654 45361 4714	21940 1037 95	1108 38 72	1 12 23	17		
46	5,29654 67301 5752	21939 9929 56	1108 37 60	1 12 23	17		
47	5,29654 89241 5682	21939 8821 18	1108 36 48	1 12 23	17		
48	5,29655 11181 4503	21939 7712 82	1108 35 36	1 12 23	17		
49	5,29655 33121 2216	21939 6604 47	1108 34 24	1 12 23	17		
197950	5,29655 55060 8820	21939 5496 13	1108 33 12	1 12 23	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
197950	5,29655 55060 8820	21939 5496 13	1108 33 12	1 12 23	17		
51	5,29655 77000 4316	21939 4387 80	1108 32 00	1 12 23	17		
52	5,29655 98939 8704	21939 3279 48	1108 30 88	1 12 23	17		
53	5,29656 20879 1983	21939 2171 17	1108 29 76	1 12 23	17		
54	5,29656 42818 4154	21939 1062 87	1108 28 64	1 12 23	17		
55	5,29656 64757 5217	21938 9954 58	1108 27 52	1 12 23	17		
56	5,29656 86696 5172	21938 8846 30	1108 26 40	1 12 23	17		
57	5,29657 08635 4018	21938 7738 04	1108 25 28	1 12 23	17		
58	5,29657 30574 1756	21938 6629 79	1108 24 16	1 12 23	17		
59	5,29657 52512 8386	21938 5521 55	1108 23 04	1 12 23	17		
197960	5,29657 74451 3908	21938 4413 32	1108 21 92	1 12 23	17		
61	5,29657 96389 8321	21938 3305 10	1108 20 80	1 12 23	17		
62	5,29658 18328 1626	21938 2196 89	1108 19 68	1 12 23	17		
63	5,29658 40266 3823	21938 1088 69	1108 18 56	1 12 23	17		
64	5,29658 62204 4912	21937 9980 50	1108 17 44	1 12 23	17		
65	5,29658 84142 4893	21937 8872 33	1108 16 32	1 12 23	17		
66	5,29659 06080 3765	21937 7764 17	1108 15 20	1 12 23	17		
67	5,29659 28018 1529	21937 6656 02	1108 14 08	1 12 23	17		
68	5,29659 49955 8185	21937 5547 88	1108 12 96	1 12 23	17		
69	5,29659 71893 3733	21937 4439 75	1108 11 84	1 12 23	17		
197970	5,29659 93830 8173	21937 3331 63	1108 10 72	1 12 23	17		
71	5,29660 15768 1505	21937 2223 52	1108 09 60	1 12 23	17		
72	5,29660 37705 3729	21937 1115 42	1108 08 48	1 12 23	17		
73	5,29660 59642 4844	21937 0007 34	1108 07 36	1 12 23	17		
74	5,29660 81579 4851	21936 8899 27	1108 06 24	1 12 23	17		
75	5,29661 03516 3750	21936 7791 21	1108 05 12	1 12 23	17		
76	5,29661 25453 1541	21936 6683 16	1108 04 00	1 12 23	17		
77	5,29661 47389 8224	21936 5575 12	1108 02 88	1 12 23	17		
78	5,29661 69326 3799	21936 4467 09	1108 01 76	1 12 23	17		
79	5,29661 91262 8266	21936 3359 07	1108 00 64	1 12 23	17		
197980	5,29662 13199 1625	21936 2251 06	1107 99 52	1 12 23	17		
81	5,29662 35135 3876	21936 1143 06	1107 98 40	1 12 23	17		
82	5,29662 57071 5019	21936 0035 08	1107 97 28	1 12 23	17		
83	5,29662 79007 5054	21935 8927 11	1107 96 16	1 12 23	17		
84	5,29663 00943 3981	21935 7819 15	1107 95 04	1 12 23	17		
85	5,29663 22879 1800	21935 6711 20	1107 93 92	1 12 23	17		
86	5,29663 44814 8511	21935 5603 26	1107 92 80	1 12 23	17		
87	5,29663 66750 4114	21935 4495 33	1107 91 68	1 12 23	17		
88	5,29663 88685 8609	21935 3387 41	1107 90 56	1 12 23	17		
89	5,29664 10621 1996	21935 2279 50	1107 89 44	1 12 23	17		
197990	5,29664 32556 4276	21935 1171 61	1107 88 32	1 12 23	17		
91	5,29664 54491 5448	21935 0063 73	1107 87 20	1 12 23	17		
92	5,29664 76426 5512	21934 8955 86	1107 86 08	1 12 23	17		
93	5,29664 98361 4468	21934 7848 00	1107 84 96	1 12 23	17		
94	5,29665 20296 2316	21934 6740 15	1107 83 84	1 12 23	17		
95	5,29665 42230 9056	21934 5632 31	1107 82 72	1 12 23	17		
96	5,29665 64165 4688	21934 4524 48	1107 81 60	1 12 23	17		
97	5,29665 86099 9212	21934 3416 66	1107 80 48	1 12 23	17		
98	5,29666 08034 2629	21934 2308 86	1107 79 36	1 12 23	17		
99	5,29666 29968 4938	21934 1201 07	1107 78 24	1 12 23	17		
198000	5,29666 51902 6139	21934 0093 29	1107 77 12	1 12 23	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
198000	5,29666 51902 6153	21934 0093 54	1107 76 99	1 11 89	17		
1	5,29666 73836 6247	21933 8985 77	1107 75 87	1 11 89	17		
2	5,29666 95770 5233	21933 7878 01	1107 74 75	1 11 89	17		
3	5,29667 17704 3111	21933 6770 26	1107 73 63	1 11 89	17		
4	5,29667 39637 9881	21933 5662 52	1107 72 51	1 11 89	17		
5	5,29667 61571 5544	21933 4554 79	1107 71 39	1 11 89	17		
6	5,29667 83505 0099	21933 3447 08	1107 70 27	1 11 89	17		
7	5,29668 05438 3546	21933 2339 38	1107 69 15	1 11 89	17		
8	5,29668 27371 5885	21933 1231 69	1107 68 03	1 11 89	17		
9	5,29668 49304 7117	21933 0124 01	1107 66 91	1 11 89	17		
198010	5,29668 71237 7241	21932 9016 34	1107 65 79	1 11 89	17		
11	5,29668 93170 6257	21932 7908 68	1107 64 67	1 11 89	17		
12	5,29669 15103 4166	21932 6801 03	1107 63 55	1 11 89	17		
13	5,29669 37036 0967	21932 5693 39	1107 62 43	1 11 89	17		
14	5,29669 58968 6660	21932 4585 77	1107 61 31	1 11 89	17		
15	5,29669 80901 1246	21932 3478 16	1107 60 19	1 11 89	17		
16	5,29670 02833 4724	21932 2370 56	1107 59 07	1 11 89	17		
17	5,29670 24765 7095	21932 1262 97	1107 57 95	1 11 89	17		
18	5,29670 46697 8358	21932 0155 39	1107 56 83	1 11 89	17		
19	5,29670 68629 8513	21931 9047 82	1107 55 71	1 11 89	17		
198020	5,29670 90561 7561	21931 7940 26	1107 54 59	1 11 89	17		
21	5,29671 12493 5501	21931 6832 71	1107 53 47	1 11 89	17		
22	5,29671 34425 2334	21931 5725 18	1107 52 35	1 11 89	17		
23	5,29671 56356 8059	21931 4617 66	1107 51 23	1 11 89	17		
24	5,29671 78288 2677	21931 3510 15	1107 50 11	1 11 89	17		
25	5,29672 00219 6187	21931 2402 65	1107 48 99	1 11 89	17		
26	5,29672 22150 8590	21931 1295 16	1107 47 87	1 11 89	17		
27	5,29672 44081 9885	21931 0187 68	1107 46 75	1 11 89	17		
28	5,29672 66013 0073	21930 9080 21	1107 45 63	1 11 89	17		
29	5,29672 87943 9153	21930 7972 75	1107 44 51	1 11 89	17		
198030	5,29673 09874 7126	21930 6865 30	1107 43 39	1 11 89	17		
31	5,29673 31805 3991	21930 5757 87	1107 42 27	1 11 89	17		
32	5,29673 53735 9749	21930 4650 45	1107 41 15	1 11 89	17		
33	5,29673 75666 4399	21930 3543 04	1107 40 03	1 11 89	17		
34	5,29673 97596 7942	21930 2435 64	1107 38 91	1 11 89	17		
35	5,29674 19527 0378	21930 1328 25	1107 37 79	1 11 89	17		
36	5,29674 41457 1706	21930 0220 87	1107 36 67	1 11 89	17		
37	5,29674 63387 1927	21929 9113 50	1107 35 55	1 11 89	17		
38	5,29674 85317 1041	21929 8006 14	1107 34 43	1 11 89	17		
39	5,29675 07246 9047	21929 6898 80	1107 33 31	1 11 89	17		
198040	5,29675 29176 5946	21929 5791 47	1107 32 19	1 11 89	17		
41	5,29675 51106 1737	21929 4684 15	1107 31 07	1 11 89	17		
42	5,29675 73035 6421	21929 3576 84	1107 29 95	1 11 89	17		
43	5,29675 94964 9998	21929 2469 54	1107 28 83	1 11 89	17		
44	5,29676 16894 2468	21929 1362 25	1107 27 71	1 11 89	17		
45	5,29676 38823 3830	21929 0254 97	1107 26 59	1 11 89	17		
46	5,29676 60752 4085	21928 9147 70	1107 25 47	1 11 89	17		
47	5,29676 82681 3233	21928 8040 45	1107 24 35	1 11 89	17		
48	5,29677 04610 1273	21928 6933 21	1107 23 23	1 11 89	17		
49	5,29677 26538 8206	21928 5825 98	1107 22 11	1 11 89	17		
198050	5,29677 48467 4032	21928 4718 76	1107 20 99	1 11 89	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198050	5,29677 48467 4032	21928 4718 76	1107 20 99	1 11 89	17		
51	5,29677 70395 8751	21928 3611 55	1107 19 87	1 11 89	17		
52	5,29677 92324 2363	21928 2504 35	1107 18 75	1 11 89	17		
53	5,29678 14252 4867	21928 1397 16	1107 17 63	1 11 89	17		
54	5,29678 36180 6264	21928 0289 98	1107 16 51	1 11 89	17		
55	5,29678 58108 6554	21927 9182 81	1107 15 39	1 11 89	17		
56	5,29678 80036 5737	21927 8075 66	1107 14 27	1 11 89	17		
57	5,29679 01964 3813	21927 6968 52	1107 13 15	1 11 89	17		
58	5,29679 23892 0782	21927 5861 39	1107 12 03	1 11 89	17		
59	5,29679 45819 6643	21927 4754 27	1107 10 91	1 11 89	17		
198060	5,29679 67747 1397	21927 3647 16	1107 09 79	1 11 89	17		
61	5,29679 89674 5044	21927 2540 06	1107 08 67	1 11 89	17		
62	5,29680 11601 7584	21927 1432 97	1107 07 55	1 11 89	17		
63	5,29680 33528 9017	21927 0325 89	1107 06 43	1 11 89	17		
64	5,29680 55455 9343	21926 9218 83	1107 05 31	1 11 89	17		
65	5,29680 77382 8562	21926 8111 78	1107 04 19	1 11 89	17		
66	5,29680 99309 6674	21926 7004 74	1107 03 07	1 11 89	17		
67	5,29681 21236 3679	21926 5897 71	1107 01 95	1 11 89	17		
68	5,29681 43162 9577	21926 4790 69	1107 00 83	1 11 89	17		
69	5,29681 65089 4368	21926 3683 68	1106 99 71	1 11 89	17		
198070	5,29681 87015 8052	21926 2576 68	1106 98 59	1 11 89	17		
71	5,29682 08942 0629	21926 1469 69	1106 97 47	1 11 89	17		
72	5,29682 30868 2099	21926 0362 72	1106 96 35	1 11 89	17		
73	5,29682 52794 2462	21925 9255 76	1106 95 23	1 11 89	17		
74	5,29682 74720 1718	21925 8148 81	1106 94 11	1 11 89	17		
75	5,29682 96645 9867	21925 7041 87	1106 92 99	1 11 89	17		
76	5,29683 18571 6909	21925 5934 94	1106 91 87	1 11 89	17		
77	5,29683 40497 2844	21925 4828 02	1106 90 75	1 11 89	17		
78	5,29683 62422 7672	21925 3721 11	1106 89 63	1 11 89	17		
79	5,29683 84348 1393	21925 2614 21	1106 88 51	1 11 89	17		
198080	5,29684 06273 4007	21925 1507 32	1106 87 39	1 11 89	17		
81	5,29684 28198 5514	21925 0400 45	1106 86 27	1 11 89	17		
82	5,29684 50123 5914	21924 9293 59	1106 85 15	1 11 89	17		
83	5,29684 72048 5208	21924 8186 74	1106 84 03	1 11 89	17		
84	5,29684 93973 3395	21924 7079 90	1106 82 91	1 11 89	17		
85	5,29685 15898 0475	21924 5973 07	1106 81 79	1 11 89	17		
86	5,29685 37822 6448	21924 4866 25	1106 80 67	1 11 89	17		
87	5,29685 59747 1314	21924 3759 44	1106 79 55	1 11 89	17		
88	5,29685 81671 5073	21924 2652 64	1106 78 43	1 11 89	17		
89	5,29686 03595 7726	21924 1545 86	1106 77 31	1 11 89	17		
198090	5,29686 25519 9272	21924 0439 09	1106 76 19	1 11 89	17		
91	5,29686 47443 9711	21923 9332 33	1106 75 07	1 11 89	17		
92	5,29686 69367 9043	21923 8225 58	1106 73 95	1 11 89	17		
93	5,29686 91291 7269	21923 7118 84	1106 72 83	1 11 89	17		
94	5,29687 13215 4388	21923 6012 11	1106 71 71	1 11 89	17		
95	5,29687 35139 0400	21923 4905 39	1106 70 59	1 11 89	17		
96	5,29687 57062 5305	21923 3798 68	1106 69 47	1 11 89	17		
97	5,29687 78985 9104	21923 2691 99	1106 68 35	1 11 89	17		
98	5,29688 00909 1796	21923 1585 31	1106 67 23	1 11 89	17		
99	5,29688 22832 3381	21923 0478 64	1106 66 11	1 11 89	17		
198100	5,29688 44755 3860	21922 9371 98	1106 64 99	1 11 89	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198100	5,29688 44755 3860	21922 9371 98	1106 64 99	1 11 89	17		
1	5,29688 66678 3232	21922 8265 33	1106 63 87	1 11 89	17		
2	5,29688 88601 1497	21922 7158 69	1106 62 75	1 11 89	17		
3	5,29689 10523 8656	21922 6052 06	1106 61 63	1 11 89	17		
4	5,29689 32446 4708	21922 4945 44	1106 60 51	1 11 89	17		
5	5,29689 54368 9653	21922 3838 83	1106 59 39	1 11 89	17		
6	5,29689 76291 3492	21922 2732 24	1106 58 27	1 11 89	17		
7	5,29689 98213 6224	21922 1625 66	1106 57 15	1 11 89	17		
8	5,29690 20135 7850	21922 0519 09	1106 56 03	1 11 89	17		
9	5,29690 42057 8369	21921 9412 53	1106 54 91	1 11 89	17		
198110	5,29690 63979 7782	21921 8305 98	1106 53 79	1 11 89	17		
11	5,29690 85901 6088	21921 7199 44	1106 52 67	1 11 89	17		
12	5,29691 07823 3287	21921 6092 91	1106 51 55	1 11 89	17		
13	5,29691 29744 9380	21921 4986 39	1106 50 43	1 11 89	17		
14	5,29691 51666 4366	21921 3879 89	1106 49 31	1 11 89	17		
15	5,29691 73587 8246	21921 2773 40	1106 48 19	1 11 89	17		
16	5,29691 95509 1019	21921 1666 92	1106 47 07	1 11 89	17		
17	5,29692 17430 2686	21921 0560 45	1106 45 95	1 11 89	17		
18	5,29692 39351 3246	21920 9453 99	1106 44 83	1 11 89	17		
19	5,29692 61272 2700	21920 8347 54	1106 43 71	1 11 89	17		
198120	5,29692 83193 1048	21920 7241 10	1106 42 59	1 11 89	17		
21	5,29693 05113 8289	21920 6134 67	1106 41 47	1 11 89	17		
22	5,29693 27034 4424	21920 5028 26	1106 40 35	1 11 89	17		
23	5,29693 48954 9452	21920 3921 86	1106 39 23	1 11 89	17		
24	5,29693 70875 3374	21920 2815 47	1106 38 11	1 11 89	17		
25	5,29693 92795 6189	21920 1709 09	1106 36 99	1 11 89	17		
26	5,29694 14715 7898	21920 0602 72	1106 35 87	1 11 89	17		
27	5,29694 36635 8501	21919 9496 36	1106 34 75	1 11 89	17		
28	5,29694 58555 7997	21919 8390 01	1106 33 63	1 11 89	17		
29	5,29694 80475 6387	21919 7283 67	1106 32 51	1 11 89	17		
198130	5,29695 02395 3671	21919 6177 34	1106 31 39	1 11 89	17		
31	5,29695 24314 9848	21919 5071 03	1106 30 27	1 11 89	17		
32	5,29695 46234 4919	21919 3964 73	1106 29 15	1 11 89	17		
33	5,29695 68153 8884	21919 2858 44	1106 28 03	1 11 89	17		
34	5,29695 90073 1742	21919 1752 16	1106 26 91	1 11 89	17		
35	5,29696 11992 3494	21919 0645 89	1106 25 79	1 11 89	17		
36	5,29696 33911 4140	21918 9539 63	1106 24 67	1 11 89	17		
37	5,29696 55830 3680	21918 8433 38	1106 23 55	1 11 89	17		
38	5,29696 77749 2113	21918 7327 14	1106 22 43	1 11 89	17		
39	5,29696 99667 9440	21918 6220 92	1106 21 31	1 11 89	17		
198140	5,29697 21586 5661	21918 5114 71	1106 20 19	1 11 89	17		
41	5,29697 43505 0776	21918 4008 51	1106 19 07	1 11 89	17		
42	5,29697 65423 4785	21918 2902 32	1106 17 95	1 11 89	17		
43	5,29697 87341 7687	21918 1796 14	1106 16 83	1 11 89	17		
44	5,29698 09259 9483	21918 0689 97	1106 15 71	1 11 89	17		
45	5,29698 31178 0173	21917 9583 81	1106 14 59	1 11 89	17		
46	5,29698 53095 9757	21917 8477 66	1106 13 47	1 11 89	17		
47	5,29698 75013 8235	21917 7371 53	1106 12 35	1 11 89	17		
48	5,29698 96931 5607	21917 6265 41	1106 11 23	1 11 89	17		
49	5,29699 18849 1872	21917 5159 30	1106 10 11	1 11 89	17		
198150	5,29699 40766 7031	21917 4053 20	1106 08 99	1 11 89	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198150	5,29699 40766 7031	21917 4053 20	1106 08 99	1 11 89	17		
51	5,29699 62684 1084	21917 2947 11	1106 07 87	1 11 89	17		
52	5,29699 84601 4031	21917 1841 03	1106 06 75	1 11 89	17		
53	5,29700 06518 5872	21917 0734 96	1106 05 63	1 11 89	17		
54	5,29700 28435 6607	21916 9628 90	1106 04 51	1 11 89	17		
55	5,29700 50352 6236	21916 8522 85	1106 03 39	1 11 89	17		
56	5,29700 72269 4759	21916 7416 82	1106 02 27	1 11 89	17		
57	5,29700 94186 2176	21916 6310 80	1106 01 15	1 11 89	17		
58	5,29701 16102 8487	21916 5204 79	1106 00 03	1 11 89	17		
59	5,29701 38019 3692	21916 4098 79	1105 98 91	1 11 89	17		
198160	5,29701 59935 7791	21916 2992 80	1105 97 79	1 11 89	17		
61	5,29701 81852 0784	21916 1886 82	1105 96 67	1 11 89	17		
62	5,29702 03768 2671	21916 0780 85	1105 95 55	1 11 89	17		
63	5,29702 25684 3452	21915 9674 89	1105 94 43	1 11 89	17		
64	5,29702 47600 3127	21915 8568 95	1105 93 31	1 11 89	17		
65	5,29702 69516 1696	21915 7463 02	1105 92 19	1 11 89	17		
66	5,29702 91431 9159	21915 6357 10	1105 91 07	1 11 89	17		
67	5,29703 13347 5516	21915 5251 19	1105 89 95	1 11 89	17		
68	5,29703 35263 0767	21915 4145 29	1105 88 83	1 11 89	17		
69	5,29703 57178 4912	21915 3039 40	1105 87 71	1 11 89	17		
198170	5,29703 79093 7951	21915 1933 52	1105 86 59	1 11 89	17		
71	5,29704 01008 9885	21915 0827 65	1105 85 47	1 11 89	17		
72	5,29704 22924 0713	21914 9721 80	1105 84 35	1 11 89	17		
73	5,29704 44839 0435	21914 8615 96	1105 83 23	1 11 89	17		
74	5,29704 66753 9051	21914 7510 13	1105 82 11	1 11 89	17		
75	5,29704 88668 6561	21914 6404 31	1105 80 99	1 11 89	17		
76	5,29705 10583 2965	21914 5298 50	1105 79 87	1 11 89	17		
77	5,29705 32497 8264	21914 4192 70	1105 78 75	1 11 89	17		
78	5,29705 54412 2457	21914 3086 91	1105 77 63	1 11 89	17		
79	5,29705 76326 5544	21914 1981 13	1105 76 51	1 11 89	17		
198180	5,29705 98240 7525	21914 0875 36	1105 75 39	1 11 89	17		
81	5,29706 20154 8400	21913 9769 61	1105 74 27	1 11 89	17		
82	5,29706 42068 8170	21913 8663 87	1105 73 15	1 11 89	17		
83	5,29706 63982 6834	21913 7558 14	1105 72 03	1 11 89	17		
84	5,29706 85896 4392	21913 6452 42	1105 70 91	1 11 89	17		
85	5,29707 07810 0844	21913 5346 71	1105 69 79	1 11 89	17		
86	5,29707 29723 6191	21913 4241 01	1105 68 67	1 11 89	17		
87	5,29707 51637 0432	21913 3135 32	1105 67 55	1 11 89	17		
88	5,29707 73550 3567	21913 2029 64	1105 66 43	1 11 89	17		
89	5,29707 95463 5597	21913 0923 98	1105 65 31	1 11 89	17		
198190	5,29708 17376 6521	21912 9818 33	1105 64 19	1 11 89	17		
91	5,29708 39289 6339	21912 8712 69	1105 63 07	1 11 89	17		
92	5,29708 61202 5052	21912 7607 06	1105 61 95	1 11 89	17		
93	5,29708 83115 2659	21912 6501 44	1105 60 83	1 11 89	17		
94	5,29709 05027 9160	21912 5395 83	1105 59 71	1 11 89	17		
95	5,29709 26940 4556	21912 4290 23	1105 58 59	1 11 89	17		
96	5,29709 48852 8846	21912 3184 64	1105 57 47	1 11 89	17		
97	5,29709 70765 2031	21912 2079 07	1105 56 35	1 11 89	17		
98	5,29709 92677 4110	21912 0973 51	1105 55 23	1 11 89	17		
99	5,29710 14589 5084	21911 9867 96	1105 54 11	1 11 89	17		
198200	5,29710 36501 4952	21911 8762 42	1105 52 99	1 11 89	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198200	5,29710 36501 4926	21911 8762 01	1105 53 53	1 11 56	17		
1	5,29710 58413 3688	21911 7656 47	1105 52 41	1 11 56	17		
2	5,29710 80325 1344	21911 6550 95	1105 51 29	1 11 56	17		
3	5,29711 02236 7895	21911 5445 44	1105 50 17	1 11 56	17		
4	5,29711 24148 3340	21911 4339 94	1105 49 05	1 11 56	17		
5	5,29711 46059 7680	21911 3234 45	1105 47 93	1 11 56	17		
6	5,29711 67971 0914	21911 2128 97	1105 46 81	1 11 56	17		
7	5,29711 89882 3043	21911 1023 50	1105 45 69	1 11 56	17		
8	5,29712 11793 4067	21910 9918 04	1105 44 57	1 11 56	17		
9	5,29712 33704 3985	21910 8812 59	1105 43 45	1 11 56	17		
198210	5,29712 55615 2798	21910 7707 16	1105 42 33	1 11 56	17		
11	5,29712 77526 0505	21910 6601 74	1105 41 21	1 11 56	17		
12	5,29712 99436 7107	21910 5496 33	1105 40 09	1 11 56	17		
13	5,29713 21347 2603	21910 4390 93	1105 38 97	1 11 56	17		
14	5,29713 43257 6994	21910 3285 54	1105 37 85	1 11 56	17		
15	5,29713 65168 0280	21910 2180 16	1105 36 73	1 11 56	17		
16	5,29713 87078 2460	21910 1074 79	1105 35 61	1 11 56	17		
17	5,29714 08988 3535	21909 9969 43	1105 34 49	1 11 56	17		
18	5,29714 30898 3504	21909 8864 09	1105 33 37	1 11 56	17		
19	5,29714 52808 2368	21909 7758 76	1105 32 25	1 11 56	17		
198220	5,29714 74718 0127	21909 6653 44	1105 31 13	1 11 56	17		
21	5,29714 96627 6780	21909 5548 13	1105 30 01	1 11 56	17		
22	5,29715 18537 2328	21909 4442 83	1105 28 89	1 11 56	17		
23	5,29715 40446 6771	21909 3337 54	1105 27 77	1 11 56	17		
24	5,29715 62356 0109	21909 2232 26	1105 26 65	1 11 56	17		
25	5,29715 84265 2341	21909 1126 99	1105 25 53	1 11 56	17		
26	5,29716 06174 3468	21909 0021 73	1105 24 41	1 11 56	17		
27	5,29716 28083 3490	21908 8916 49	1105 23 29	1 11 56	17		
28	5,29716 49992 2406	21908 7811 26	1105 22 17	1 11 56	17		
29	5,29716 71901 0217	21908 6706 04	1105 21 05	1 11 56	17		
198230	5,29716 93809 6923	21908 5600 83	1105 19 93	1 11 56	17		
31	5,29717 15718 2524	21908 4495 63	1105 18 81	1 11 56	17		
32	5,29717 37626 7020	21908 3390 44	1105 17 69	1 11 56	17		
33	5,29717 59535 0410	21908 2285 26	1105 16 57	1 11 56	17		
34	5,29717 81443 2695	21908 1180 09	1105 15 45	1 11 56	17		
35	5,29718 03351 3875	21908 0074 94	1105 14 33	1 11 56	17		
36	5,29718 25259 3950	21907 8969 80	1105 13 21	1 11 56	17		
37	5,29718 47167 2920	21907 7864 67	1105 12 09	1 11 56	17		
38	5,29718 69075 0785	21907 6759 55	1105 10 97	1 11 56	17		
39	5,29718 90982 7545	21907 5654 44	1105 09 85	1 11 56	17		
198240	5,29719 12890 3199	21907 4549 34	1105 08 73	1 11 56	17		
41	5,29719 34797 7748	21907 3444 25	1105 07 61	1 11 56	17		
42	5,29719 56705 1192	21907 2339 17	1105 06 49	1 11 56	17		
43	5,29719 78612 3531	21907 1234 11	1105 05 37	1 11 56	17		
44	5,29720 00519 4765	21907 0129 06	1105 04 25	1 11 56	17		
45	5,29720 22426 4894	21906 9024 02	1105 03 13	1 11 56	17		
46	5,29720 44333 3918	21906 7918 99	1105 02 01	1 11 56	17		
47	5,29720 66240 1837	21906 6813 97	1105 00 89	1 11 56	17		
48	5,29720 88146 8651	21906 5708 96	1104 99 77	1 11 56	17		
49	5,29721 10053 4360	21906 4603 96	1104 98 65	1 11 56	17		
198250	5,29721 31959 8964	21906 3498 97	1104 97 53	1 11 56	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198250	5,29721 31959 8964	21906 3498 97	1104 97 53	1 11 56	17		
51	5,29721 53866 2463	21906 2393 99	1104 96 41	1 11 56	17		
52	5,29721 75772 4857	21906 1289 03	1104 95 29	1 11 56	17		
53	5,29721 97678 6146	21906 0184 08	1104 94 17	1 11 56	17		
54	5,29722 19584 6330	21905 9079 14	1104 93 05	1 11 56	17		
55	5,29722 41490 5409	21905 7974 21	1104 91 93	1 11 56	17		
56	5,29722 63396 3383	21905 6869 29	1104 90 81	1 11 56	17		
57	5,29722 85302 0252	21905 5764 38	1104 89 69	1 11 56	17		
58	5,29723 07207 6016	21905 4659 48	1104 88 57	1 11 56	17		
59	5,29723 29113 0675	21905 3554 59	1104 87 45	1 11 56	17		
198260	5,29723 51018 4230	21905 2449 72	1104 86 33	1 11 56	17		
61	5,29723 72923 6680	21905 1344 86	1104 85 21	1 11 56	17		
62	5,29723 94828 8025	21905 0240 01	1104 84 09	1 11 56	17		
63	5,29724 16733 8265	21904 9135 17	1104 82 97	1 11 56	17		
64	5,29724 38638 7400	21904 8030 34	1104 81 85	1 11 56	17		
65	5,29724 60543 5430	21904 6925 52	1104 80 73	1 11 56	17		
66	5,29724 82448 2356	21904 5820 71	1104 79 61	1 11 56	17		
67	5,29725 04352 8177	21904 4715 91	1104 78 49	1 11 56	17		
68	5,29725 26257 2893	21904 3611 13	1104 77 37	1 11 56	17		
69	5,29725 48161 6504	21904 2506 36	1104 76 25	1 11 56	17		
198270	5,29725 70065 9010	21904 1401 60	1104 75 13	1 11 56	17		
71	5,29725 91970 0412	21904 0296 85	1104 74 01	1 11 56	17		
72	5,29726 13874 0709	21903 9192 11	1104 72 89	1 11 56	17		
73	5,29726 35777 9901	21903 8087 38	1104 71 77	1 11 56	17		
74	5,29726 57681 7988	21903 6982 66	1104 70 65	1 11 56	17		
75	5,29726 79585 4971	21903 5877 95	1104 69 53	1 11 56	17		
76	5,29727 01489 0849	21903 4773 25	1104 68 41	1 11 56	17		
77	5,29727 23392 5622	21903 3668 57	1104 67 29	1 11 56	17		
78	5,29727 45295 9291	21903 2563 90	1104 66 17	1 11 56	17		
79	5,29727 67199 1855	21903 1459 24	1104 65 05	1 11 56	17		
198280	5,29727 89102 3314	21903 0354 59	1104 63 93	1 11 56	17		
81	5,29728 11005 3669	21902 9249 95	1104 62 81	1 11 56	17		
82	5,29728 32908 2919	21902 8145 32	1104 61 69	1 11 56	17		
83	5,29728 54811 1064	21902 7040 70	1104 60 57	1 11 56	17		
84	5,29728 76713 8105	21902 5936 09	1104 59 45	1 11 56	17		
85	5,29728 98616 4041	21902 4831 50	1104 58 33	1 11 56	17		
86	5,29729 20518 8873	21902 3726 92	1104 57 21	1 11 56	17		
87	5,29729 42421 2600	21902 2622 35	1104 56 09	1 11 56	17		
88	5,29729 64323 5222	21902 1517 79	1104 54 97	1 11 56	17		
89	5,29729 86225 6740	21902 0413 24	1104 53 85	1 11 56	17		
198290	5,29730 08127 7153	21901 9308 70	1104 52 73	1 11 56	17		
91	5,29730 30029 6462	21901 8204 17	1104 51 61	1 11 56	17		
92	5,29730 51931 4666	21901 7099 65	1104 50 49	1 11 56	17		
93	5,29730 73833 1766	21901 5995 15	1104 49 37	1 11 56	17		
94	5,29730 95734 7761	21901 4890 66	1104 48 25	1 11 56	17		
95	5,29731 17636 2652	21901 3786 18	1104 47 13	1 11 56	17		
96	5,29731 39537 6438	21901 2681 71	1104 46 01	1 11 56	17		
97	5,29731 61438 9120	21901 1577 25	1104 44 89	1 11 56	17		
98	5,29731 83340 0697	21901 0472 80	1104 43 77	1 11 56	17		
99	5,29732 05241 1170	21900 9368 36	1104 42 65	1 11 56	17		
198300	5,29732 27142 0538	21900 8263 93	1104 41 53	1 11 56	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198300	5,29732 27142 0538	21900 8263 93	1104 41 53	1 11 56	17		
1	5,29732 49042 8802	21900 7159 51	1104 40 41	1 11 56	17		
2	5,29732 70943 5962	21900 6055 11	1104 39 29	1 11 56	17		
3	5,29732 92844 2017	21900 4950 72	1104 38 17	1 11 56	17		
4	5,29733 14744 6968	21900 3846 34	1104 37 05	1 11 56	17		
5	5,29733 36645 0814	21900 2741 97	1104 35 93	1 11 56	17		
6	5,29733 58545 3556	21900 1637 61	1104 34 81	1 11 56	17		
7	5,29733 80445 5194	21900 0533 26	1104 33 69	1 11 56	17		
8	5,29734 02345 5727	21899 9428 92	1104 32 57	1 11 56	17		
9	5,29734 24245 5156	21899 8324 59	1104 31 45	1 11 56	17		
198310	5,29734 46145 3481	21899 7220 28	1104 30 33	1 11 56	17		
11	5,29734 68045 0701	21899 6115 98	1104 29 21	1 11 56	17		
12	5,29734 89944 6817	21899 5011 69	1104 28 09	1 11 56	17		
13	5,29735 11844 1829	21899 3907 41	1104 26 97	1 11 56	17		
14	5,29735 33743 5736	21899 2803 14	1104 25 85	1 11 56	17		
15	5,29735 55642 8539	21899 1698 88	1104 24 73	1 11 56	17		
16	5,29735 77542 0238	21899 0594 63	1104 23 61	1 11 56	17		
17	5,29735 99441 0833	21898 9490 39	1104 22 49	1 11 56	17		
18	5,29736 21340 0323	21898 8386 17	1104 21 37	1 11 56	17		
19	5,29736 43238 8709	21898 7281 96	1104 20 25	1 11 56	17		
198320	5,29736 65137 5991	21898 6177 76	1104 19 13	1 11 56	17		
21	5,29736 87036 2169	21898 5073 57	1104 18 01	1 11 56	17		
22	5,29737 08934 7243	21898 3969 39	1104 16 89	1 11 56	17		
23	5,29737 30833 1212	21898 2865 22	1104 15 77	1 11 56	17		
24	5,29737 52731 4077	21898 1761 06	1104 14 65	1 11 56	17		
25	5,29737 74629 5838	21898 0656 91	1104 13 53	1 11 56	17		
26	5,29737 96527 6495	21897 9552 77	1104 12 41	1 11 56	17		
27	5,29738 18425 6048	21897 8448 65	1104 11 29	1 11 56	17		
28	5,29738 40323 4497	21897 7344 54	1104 10 17	1 11 56	17		
29	5,29738 62221 1842	21897 6240 44	1104 09 05	1 11 56	17		
198330	5,29738 84118 8082	21897 5136 35	1104 07 93	1 11 56	17		
31	5,29739 06016 3218	21897 4032 27	1104 06 81	1 11 56	17		
32	5,29739 27913 7250	21897 2928 20	1104 05 69	1 11 56	17		
33	5,29739 49811 0178	21897 1824 14	1104 04 57	1 11 56	17		
34	5,29739 71708 2002	21897 0720 09	1104 03 45	1 11 56	17		
35	5,29739 93605 2722	21896 9616 06	1104 02 33	1 11 56	17		
36	5,29740 15502 2338	21896 8512 04	1104 01 21	1 11 56	17		
37	5,29740 37399 0850	21896 7408 03	1104 00 09	1 11 56	17		
38	5,29740 59295 8258	21896 6304 03	1103 98 97	1 11 56	17		
39	5,29740 81192 4562	21896 5200 04	1103 97 85	1 11 56	17		
198340	5,29741 03088 9762	21896 4096 06	1103 96 73	1 11 56	17		
41	5,29741 24985 3858	21896 2992 09	1103 95 61	1 11 56	17		
42	5,29741 46881 6850	21896 1888 13	1103 94 49	1 11 56	17		
43	5,29741 68777 8738	21896 0784 19	1103 93 37	1 11 56	17		
44	5,29741 90673 9522	21895 9680 26	1103 92 25	1 11 56	17		
45	5,29742 12569 9202	21895 8576 34	1103 91 13	1 11 56	17		
46	5,29742 34465 7778	21895 7472 43	1103 90 01	1 11 56	17		
47	5,29742 56361 5250	21895 6368 53	1103 88 89	1 11 56	17		
48	5,29742 78257 1619	21895 5264 64	1103 87 77	1 11 56	17		
49	5,29743 00152 6884	21895 4160 76	1103 86 65	1 11 56	17		
198350	5,29743 22048 1045	21895 3056 89	1103 85 53	1 11 56	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198350	5,29743 22048 1045	21895 3056 89	1103 85 53	1 11 56	17		
51	5,29743 43943 4102	21895 1953 03	1103 84 41	1 11 56	17		
52	5,29743 65838 6055	21895 0849 19	1103 83 29	1 11 56	17		
53	5,29743 87733 6904	21894 9745 36	1103 82 17	1 11 56	17		
54	5,29744 09628 6649	21894 8641 54	1103 81 05	1 11 56	17		
55	5,29744 31523 5291	21894 7537 73	1103 79 93	1 11 56	17		
56	5,29744 53418 2829	21894 6433 93	1103 78 81	1 11 56	17		
57	5,29744 75312 9263	21894 5330 14	1103 77 69	1 11 56	17		
58	5,29744 97207 4593	21894 4226 36	1103 76 57	1 11 56	17		
59	5,29745 19101 8819	21894 3122 59	1103 75 45	1 11 56	17		
198360	5,29745 40996 1942	21894 2018 84	1103 74 33	1 11 56	17		
61	5,29745 62890 3961	21894 0915 10	1103 73 21	1 11 56	17		
62	5,29745 84784 4876	21893 9811 37	1103 72 09	1 11 56	17		
63	5,29746 06678 4687	21893 8707 65	1103 70 97	1 11 56	17		
64	5,29746 28572 3395	21893 7603 94	1103 69 85	1 11 56	17		
65	5,29746 50466 0999	21893 6500 24	1103 68 73	1 11 56	17		
66	5,29746 72359 7499	21893 5396 55	1103 67 61	1 11 56	17		
67	5,29746 94253 2896	21893 4292 87	1103 66 49	1 11 56	17		
68	5,29747 16146 7189	21893 3189 21	1103 65 37	1 11 56	17		
69	5,29747 38040 0378	21893 2085 56	1103 64 25	1 11 56	17		
198370	5,29747 59933 2464	21893 0981 92	1103 63 13	1 11 56	17		
71	5,29747 81826 3446	21892 9878 29	1103 62 01	1 11 56	17		
72	5,29748 03719 3324	21892 8774 67	1103 60 89	1 11 56	17		
73	5,29748 25612 2099	21892 7671 06	1103 59 77	1 11 56	17		
74	5,29748 47504 9770	21892 6567 46	1103 58 65	1 11 56	17		
75	5,29748 69397 6337	21892 5463 87	1103 57 53	1 11 56	17		
76	5,29748 91290 1801	21892 4360 29	1103 56 41	1 11 56	17		
77	5,29749 13182 6161	21892 3256 73	1103 55 29	1 11 56	17		
78	5,29749 35074 9418	21892 2153 18	1103 54 17	1 11 56	17		
79	5,29749 56967 1571	21892 1049 64	1103 53 05	1 11 56	17		
198380	5,29749 78859 2621	21891 9946 11	1103 51 93	1 11 56	17		
81	5,29750 00751 2567	21891 8842 59	1103 50 81	1 11 56	17		
82	5,29750 22643 1410	21891 7739 08	1103 49 69	1 11 56	17		
83	5,29750 44534 9149	21891 6635 58	1103 48 57	1 11 56	17		
84	5,29750 66426 5785	21891 5532 09	1103 47 45	1 11 56	17		
85	5,29750 88318 1317	21891 4428 62	1103 46 33	1 11 56	17		
86	5,29751 10209 5746	21891 3325 16	1103 45 21	1 11 56	17		
87	5,29751 32100 9071	21891 2221 71	1103 44 09	1 11 56	17		
88	5,29751 53992 1293	21891 1118 27	1103 42 97	1 11 56	17		
89	5,29751 75883 2411	21891 0014 84	1103 41 85	1 11 56	17		
198390	5,29751 97774 2426	21890 8911 42	1103 40 73	1 11 56	17		
91	5,29752 19665 1337	21890 7808 01	1103 39 61	1 11 56	17		
92	5,29752 41555 9145	21890 6704 61	1103 38 49	1 11 56	17		
93	5,29752 63446 5850	21890 5601 23	1103 37 37	1 11 56	17		
94	5,29752 85337 1451	21890 4497 86	1103 36 25	1 11 56	17		
95	5,29753 07227 5949	21890 3394 50	1103 35 13	1 11 56	17		
96	5,29753 29117 9344	21890 2291 15	1103 34 01	1 11 56	17		
97	5,29753 51008 1635	21890 1187 81	1103 32 89	1 11 56	17		
98	5,29753 72898 2823	21890 0084 48	1103 31 77	1 11 56	17		
99	5,29753 94788 2907	21889 8981 16	1103 30 65	1 11 56	17		
198400	5,29754 16678 1888	21889 7877 85	1103 29 53	1 11 56	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
198400	5,29754 16678 1816	21889 7876 72	1103 30 76	1 11 22	17		
1	5,29754 38567 9693	21889 6773 41	1103 29 65	1 11 22	17		
2	5,29754 60457 6466	21889 5670 11	1103 28 54	1 11 22	17		
3	5,29754 82347 2136	21889 4566 82	1103 27 43	1 11 22	17		
4	5,29755 04236 6703	21889 3463 55	1103 26 32	1 11 22	17		
5	5,29755 26126 0167	21889 2360 29	1103 25 21	1 11 22	17		
6	5,29755 48015 2527	21889 1257 04	1103 24 10	1 11 22	17		
7	5,29755 69904 3784	21889 0153 80	1103 22 99	1 11 22	17		
8	5,29755 91793 3938	21888 9050 57	1103 21 88	1 11 22	17		
9	5,29756 13682 2989	21888 7947 35	1103 20 77	1 11 22	17		
198410	5,29756 35571 0936	21888 6844 14	1103 19 66	1 11 22	17		
11	5,29756 57459 7780	21888 5740 94	1103 18 55	1 11 22	17		
12	5,29756 79348 3521	21888 4637 75	1103 17 44	1 11 22	17		
13	5,29757 01236 8159	21888 3534 58	1103 16 33	1 11 22	17		
14	5,29757 23125 1694	21888 2431 42	1103 15 22	1 11 22	17		
15	5,29757 45013 4125	21888 1328 27	1103 14 11	1 11 22	17		
16	5,29757 66901 5453	21888 0225 13	1103 13 00	1 11 22	17		
17	5,29757 88789 5678	21887 9122 00	1103 11 89	1 11 22	17		
18	5,29758 10677 4800	21887 8018 88	1103 10 78	1 11 22	17		
19	5,29758 32565 2819	21887 6915 77	1103 09 67	1 11 22	17		
198420	5,29758 54452 9735	21887 5812 67	1103 08 56	1 11 22	17		
21	5,29758 76340 5548	21887 4709 58	1103 07 45	1 11 22	17		
22	5,29758 98228 0258	21887 3606 51	1103 06 34	1 11 22	17		
23	5,29759 20115 3865	21887 2503 45	1103 05 23	1 11 22	17		
24	5,29759 42002 6368	21887 1400 40	1103 04 12	1 11 22	17		
25	5,29759 63889 7768	21887 0297 36	1103 03 01	1 11 22	17		
26	5,29759 85776 8065	21886 9194 33	1103 01 90	1 11 22	17		
27	5,29760 07663 7259	21886 8091 31	1103 00 79	1 11 22	17		
28	5,29760 29550 5350	21886 6988 30	1102 99 68	1 11 22	17		
29	5,29760 51437 2338	21886 5885 30	1102 98 57	1 11 22	17		
198430	5,29760 73323 8223	21886 4782 31	1102 97 46	1 11 22	17		
31	5,29760 95210 3005	21886 3679 34	1102 96 35	1 11 22	17		
32	5,29761 17096 6684	21886 2576 38	1102 95 24	1 11 22	17		
33	5,29761 38982 9260	21886 1473 43	1102 94 13	1 11 22	17		
34	5,29761 60869 0733	21886 0370 49	1102 93 02	1 11 22	17		
35	5,29761 82755 1103	21885 9267 56	1102 91 91	1 11 22	17		
36	5,29762 04641 0371	21885 8164 64	1102 90 80	1 11 22	17		
37	5,29762 26526 8536	21885 7061 73	1102 89 69	1 11 22	17		
38	5,29762 48412 5598	21885 5958 83	1102 88 58	1 11 22	17		
39	5,29762 70298 1557	21885 4855 94	1102 87 47	1 11 22	17		
198440	5,29762 92183 6413	21885 3753 07	1102 86 36	1 11 22	17		
41	5,29763 14069 0166	21885 2650 21	1102 85 25	1 11 22	17		
42	5,29763 35954 2816	21885 1547 36	1102 84 14	1 11 22	17		
43	5,29763 57839 4363	21885 0444 52	1102 83 03	1 11 22	17		
44	5,29763 79724 4808	21884 9341 69	1102 81 92	1 11 22	17		
45	5,29764 01609 4150	21884 8238 87	1102 80 81	1 11 22	17		
46	5,29764 23494 2389	21884 7136 06	1102 79 70	1 11 22	17		
47	5,29764 45378 9525	21884 6033 26	1102 78 59	1 11 22	17		
48	5,29764 67263 5558	21884 4930 47	1102 77 48	1 11 22	17		
49	5,29764 89148 0488	21884 3827 70	1102 76 37	1 11 22	17		
198450	5,29765 11032 4316	21884 2724 94	1102 75 26	1 11 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198450	5,29765'11032'4316	21884'2724'94	1102'75'26	1'11'22		17	
51	5,29765'32916'7041	21884'1622'19	1102'74'15	1'11'22		17	
52	5,29765'54800'8663	21884'0519'45	1102'73'04	1'11'22		17	
53	5,29765'76684'9182	21883'9416'72	1102'71'93	1'11'22		17	
54	5,29765'98568'8599	21883'8314'00	1102'70'82	1'11'22		17	
55	5,29766'20452'6913	21883'7211'29	1102'69'71	1'11'22		17	
56	5,29766'42336'4124	21883'6108'59	1102'68'60	1'11'22		17	
57	5,29766'64220'0233	21883'5005'90	1102'67'49	1'11'22		17	
58	5,29766'86103'5239	21883'3903'23	1102'66'38	1'11'22		17	
59	5,29767'07986'9142	21883'2800'57	1102'65'27	1'11'22		17	
198460	5,29767'29870'1943	21883'1697'92	1102'64'16	1'11'22		17	
61	5,29767'51753'3641	21883'0595'28	1102'63'05	1'11'22		17	
62	5,29767'73636'4236	21882'9492'65	1102'61'94	1'11'22		17	
63	5,29767'95519'3729	21882'8390'03	1102'60'83	1'11'22		17	
64	5,29768'17402'2119	21882'7287'42	1102'59'72	1'11'22		17	
65	5,29768'39284'9406	21882'6184'82	1102'58'61	1'11'22		17	
66	5,29768'61167'5591	21882'5082'23	1102'57'50	1'11'22		17	
67	5,29768'83050'0673	21882'3979'65	1102'56'39	1'11'22		17	
68	5,29769'04932'4653	21882'2877'09	1102'55'28	1'11'22		17	
69	5,29769'26814'7530	21882'1774'54	1102'54'17	1'11'22		17	
198470	5,29769'48696'9305	21882'0672'00	1102'53'06	1'11'22		17	
71	5,29769'70578'9977	21881'9569'47	1102'51'95	1'11'22		17	
72	5,29769'92460'9546	21881'8466'95	1102'50'84	1'11'22		17	
73	5,29770'14342'8013	21881'7364'44	1102'49'73	1'11'22		17	
74	5,29770'36224'5377	21881'6261'94	1102'48'62	1'11'22		17	
75	5,29770'58106'1639	21881'5159'45	1102'47'51	1'11'22		17	
76	5,29770'79987'6798	21881'4056'97	1102'46'40	1'11'22		17	
77	5,29771'01869'0855	21881'2954'51	1102'45'29	1'11'22		17	
78	5,29771'23750'3810	21881'1852'06	1102'44'18	1'11'22		17	
79	5,29771'45631'5662	21881'0749'62	1102'43'07	1'11'22		17	
198480	5,29771'67512'6412	21880'9647'19	1102'41'96	1'11'22		17	
81	5,29771'89393'6059	21880'8544'77	1102'40'85	1'11'22		17	
82	5,29772'11274'4604	21880'7442'36	1102'39'74	1'11'22		17	
83	5,29772'33155'2046	21880'6339'96	1102'38'63	1'11'22		17	
84	5,29772'55035'8386	21880'5237'57	1102'37'52	1'11'22		17	
85	5,29772'76916'3624	21880'4135'19	1102'36'41	1'11'22		17	
86	5,29772'98796'7759	21880'3032'83	1102'35'30	1'11'22		17	
87	5,29773'20677'0792	21880'1930'48	1102'34'19	1'11'22		17	
88	5,29773'42557'2722	21880'0828'14	1102'33'08	1'11'22		17	
89	5,29773'64437'3550	21879'9725'81	1102'31'97	1'11'22		17	
198490	5,29773'86317'3276	21879'8623'49	1102'30'86	1'11'22		17	
91	5,29774'08197'1899	21879'7521'18	1102'29'75	1'11'22		17	
92	5,29774'30076'9420	21879'6418'88	1102'28'64	1'11'22		17	
93	5,29774'51956'5839	21879'5316'59	1102'27'53	1'11'22		17	
94	5,29774'73836'1156	21879'4214'31	1102'26'42	1'11'22		17	
95	5,29774'95715'5370	21879'3112'05	1102'25'31	1'11'22		17	
96	5,29775'17594'8482	21879'2009'80	1102'24'20	1'11'22		17	
97	5,29775'39474'0492	21879'0907'56	1102'23'09	1'11'22		17	
98	5,29775'61353'1400	21878'9805'33	1102'21'98	1'11'22		17	
99	5,29775'83232'1205	21878'8703'11	1102'20'87	1'11'22		17	
198500	5,29776'05110'9908	21878'7600'90	1102'19'76	1'11'22		17	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198500	5,29776 05110 9908	21878 7600 90	1102 19 76	1 11 22	17		
1	5,29776 26989 7509	21878 6498 70	1102 18 65	1 11 22	17		
2	5,29776 48868 4008	21878 5396 51	1102 17 54	1 11 22	17		
3	5,29776 70746 9405	21878 4294 33	1102 16 43	1 11 22	17		
4	5,29776 92625 3699	21878 3192 17	1102 15 32	1 11 22	17		
5	5,29777 14503 6891	21878 2090 02	1102 14 21	1 11 22	17		
6	5,29777 36381 8981	21878 0987 88	1102 13 10	1 11 22	17		
7	5,29777 58259 9969	21877 9885 75	1102 11 99	1 11 22	17		
8	5,29777 80137 9855	21877 8783 63	1102 10 88	1 11 22	17		
9	5,29778 02015 8639	21877 7681 52	1102 09 77	1 11 22	17		
198510	5,29778 23893 6321	21877 6579 42	1102 08 66	1 11 22	17		
11	5,29778 45771 2900	21877 5477 33	1102 07 55	1 11 22	17		
12	5,29778 67648 8377	21877 4375 25	1102 06 44	1 11 22	17		
13	5,29778 89526 2752	21877 3273 19	1102 05 33	1 11 22	17		
14	5,29779 11403 6025	21877 2171 14	1102 04 22	1 11 22	17		
15	5,29779 33280 8196	21877 1069 10	1102 03 11	1 11 22	17		
16	5,29779 55157 9265	21876 9967 07	1102 02 00	1 11 22	17		
17	5,29779 77034 9232	21876 8865 05	1102 00 89	1 11 22	17		
18	5,29779 98911 8097	21876 7763 04	1101 99 78	1 11 22	17		
19	5,29780 20788 5860	21876 6661 04	1101 98 67	1 11 22	17		
198520	5,29780 42665 2521	21876 5559 05	1101 97 56	1 11 22	17		
21	5,29780 64541 8080	21876 4457 07	1101 96 45	1 11 22	17		
22	5,29780 86418 2537	21876 3355 11	1101 95 34	1 11 22	17		
23	5,29781 08294 5892	21876 2253 16	1101 94 23	1 11 22	17		
24	5,29781 30170 8145	21876 1151 22	1101 93 12	1 11 22	17		
25	5,29781 52046 9296	21876 0049 29	1101 92 01	1 11 22	17		
26	5,29781 73922 9345	21875 8947 37	1101 90 90	1 11 22	17		
27	5,29781 95798 8292	21875 7845 46	1101 89 79	1 11 22	17		
28	5,29782 17674 6137	21875 6743 56	1101 88 68	1 11 22	17		
29	5,29782 39550 2881	21875 5641 67	1101 87 57	1 11 22	17		
198530	5,29782 61425 8523	21875 4539 79	1101 86 46	1 11 22	17		
31	5,29782 83301 3063	21875 3437 93	1101 85 35	1 11 22	17		
32	5,29783 05176 6501	21875 2336 08	1101 84 24	1 11 22	17		
33	5,29783 27051 8837	21875 1234 24	1101 83 13	1 11 22	17		
34	5,29783 48927 0071	21875 0132 41	1101 82 02	1 11 22	17		
35	5,29783 70802 0203	21874 9030 59	1101 80 91	1 11 22	17		
36	5,29783 92676 9234	21874 7928 78	1101 79 80	1 11 22	17		
37	5,29784 14551 7163	21874 6826 98	1101 78 69	1 11 22	17		
38	5,29784 36426 3990	21874 5725 19	1101 77 58	1 11 22	17		
39	5,29784 58300 9715	21874 4623 41	1101 76 47	1 11 22	17		
198540	5,29784 80175 4338	21874 3521 65	1101 75 36	1 11 22	17		
41	5,29785 02049 7860	21874 2419 90	1101 74 25	1 11 22	17		
42	5,29785 23924 0280	21874 1318 16	1101 73 14	1 11 22	17		
43	5,29785 45798 1598	21874 0216 43	1101 72 03	1 11 22	17		
44	5,29785 67672 1814	21873 9114 71	1101 70 92	1 11 22	17		
45	5,29785 89546 0929	21873 8013 00	1101 69 81	1 11 22	17		
46	5,29786 11419 8942	21873 6911 30	1101 68 70	1 11 22	17		
47	5,29786 33293 5853	21873 5809 61	1101 67 59	1 11 22	17		
48	5,29786 55167 1663	21873 4707 93	1101 66 48	1 11 22	17		
49	5,29786 77040 6371	21873 3606 27	1101 65 37	1 11 22	17		
198550	5,29786 98913 9977	21873 2504 62	1101 64 26	1 11 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198550	5,29786 98913 9977	21873 2504 62	1101 64 26	1 11 22	17		
51	5,29787 20787 2482	21873 1402 98	1101 63 15	1 11 22	17		
52	5,29787 42660 3885	21873 0301 35	1101 62 04	1 11 22	17		
53	5,29787 64533 4186	21872 9199 73	1101 60 93	1 11 22	17		
54	5,29787 86406 3386	21872 8098 12	1101 59 82	1 11 22	17		
55	5,29788 08279 1484	21872 6996 52	1101 58 71	1 11 22	17		
56	5,29788 30151 8481	21872 5894 93	1101 57 60	1 11 22	17		
57	5,29788 52024 4376	21872 4793 35	1101 56 49	1 11 22	17		
58	5,29788 73896 9169	21872 3691 79	1101 55 38	1 11 22	17		
59	5,29788 95769 2861	21872 2590 24	1101 54 27	1 11 22	17		
198560	5,29789 17641 5451	21872 1488 70	1101 53 16	1 11 22	17		
61	5,29789 39513 6940	21872 0387 17	1101 52 05	1 11 22	17		
62	5,29789 61385 7327	21871 9285 65	1101 50 94	1 11 22	17		
63	5,29789 83257 6613	21871 8184 14	1101 49 83	1 11 22	17		
64	5,29790 05129 4797	21871 7082 64	1101 48 72	1 11 22	17		
65	5,29790 27001 1880	21871 5981 15	1101 47 61	1 11 22	17		
66	5,29790 48872 7861	21871 4879 67	1101 46 50	1 11 22	17		
67	5,29790 70744 2741	21871 3778 20	1101 45 39	1 11 22	17		
68	5,29790 92615 6519	21871 2676 75	1101 44 28	1 11 22	17		
69	5,29791 14486 9196	21871 1575 31	1101 43 17	1 11 22	17		
198570	5,29791 36358 0771	21871 0473 88	1101 42 06	1 11 22	17		
71	5,29791 58229 1245	21870 9372 46	1101 40 95	1 11 22	17		
72	5,29791 80100 0617	21870 8271 05	1101 39 84	1 11 22	17		
73	5,29792 01970 8888	21870 7169 65	1101 38 73	1 11 22	17		
74	5,29792 23841 6058	21870 6068 26	1101 37 62	1 11 22	17		
75	5,29792 45712 2126	21870 4966 88	1101 36 51	1 11 22	17		
76	5,29792 67582 7093	21870 3865 51	1101 35 40	1 11 22	17		
77	5,29792 89453 0959	21870 2764 16	1101 34 29	1 11 22	17		
78	5,29793 11323 3723	21870 1662 82	1101 33 18	1 11 22	17		
79	5,29793 33193 5386	21870 0561 49	1101 32 07	1 11 22	17		
198580	5,29793 55063 5947	21869 9460 17	1101 30 96	1 11 22	17		
81	5,29793 76933 5407	21869 8358 86	1101 29 85	1 11 22	17		
82	5,29793 98803 3766	21869 7257 56	1101 28 74	1 11 22	17		
83	5,29794 20673 1024	21869 6156 27	1101 27 63	1 11 22	17		
84	5,29794 42542 7180	21869 5054 99	1101 26 52	1 11 22	17		
85	5,29794 64412 2235	21869 3953 72	1101 25 41	1 11 22	17		
86	5,29794 86281 6189	21869 2852 47	1101 24 30	1 11 22	17		
87	5,29795 08150 9041	21869 1751 23	1101 23 19	1 11 22	17		
88	5,29795 30020 0792	21869 0650 00	1101 22 08	1 11 22	17		
89	5,29795 51889 1442	21868 9548 78	1101 20 97	1 11 22	17		
198590	5,29795 73758 0991	21868 8447 57	1101 19 86	1 11 22	17		
91	5,29795 95626 9439	21868 7346 37	1101 18 75	1 11 22	17		
92	5,29796 17495 6785	21868 6245 18	1101 17 64	1 11 22	17		
93	5,29796 39364 3030	21868 5144 00	1101 16 53	1 11 22	17		
94	5,29796 61232 8174	21868 4042 83	1101 15 42	1 11 22	17		
95	5,29796 83101 2217	21868 2941 68	1101 14 31	1 11 22	17		
96	5,29797 04969 5159	21868 1840 54	1101 13 20	1 11 22	17		
97	5,29797 26837 7000	21868 0739 41	1101 12 09	1 11 22	17		
98	5,29797 48705 7739	21867 9638 29	1101 10 98	1 11 22	17		
99	5,29797 70573 7377	21867 8537 18	1101 09 87	1 11 22	17		
198600	5,29797 92441 5914	21867 7436 08	1101 08 76	1 11 22	17		

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198600	5,29797 92441 5936	21867 7436 31	1101 08 65	1 10 88	17		
1	5,29798 14309 3372	21867 6335 22	1101 07 54	1 10 88	17		
2	5,29798 36176 9707	21867 5234 14	1101 06 43	1 10 88	17		
3	5,29798 58044 4941	21867 4133 08	1101 05 32	1 10 88	17		
4	5,29798 79911 9074	21867 3032 03	1101 04 21	1 10 88	17		
5	5,29799 01779 2106	21867 1930 99	1101 03 10	1 10 88	17		
6	5,29799 23646 4037	21867 0829 96	1101 01 99	1 10 88	17		
7	5,29799 45513 4867	21866 9728 94	1101 00 88	1 10 88	17		
8	5,29799 67380 4596	21866 8627 93	1100 99 77	1 10 88	17		
9	5,29799 89247 3224	21866 7526 93	1100 98 66	1 10 88	17		
198610	5,29800 11114 0751	21866 6425 94	1100 97 55	1 10 88	17		
11	5,29800 32980 7177	21866 5324 96	1100 96 44	1 10 88	17		
12	5,29800 54847 2502	21866 4224 00	1100 95 33	1 10 88	17		
13	5,29800 76713 6726	21866 3123 05	1100 94 22	1 10 88	17		
14	5,29800 98579 9849	21866 2022 11	1100 93 11	1 10 88	17		
15	5,29801 20446 1871	21866 0921 18	1100 92 00	1 10 88	17		
16	5,29801 42312 2792	21865 9820 26	1100 90 89	1 10 88	17		
17	5,29801 64178 2612	21865 8719 35	1100 89 78	1 10 88	17		
18	5,29801 86044 1331	21865 7618 45	1100 88 67	1 10 88	17		
19	5,29802 07909 8949	21865 6517 56	1100 87 56	1 10 88	17		
198620	5,29802 29775 5467	21865 5416 68	1100 86 45	1 10 88	17		
21	5,29802 51641 0884	21865 4315 82	1100 85 34	1 10 88	17		
22	5,29802 73506 5200	21865 3214 97	1100 84 23	1 10 88	17		
23	5,29802 95371 8415	21865 2114 13	1100 83 12	1 10 88	17		
24	5,29803 17237 0529	21865 1013 30	1100 82 01	1 10 88	17		
25	5,29803 39102 1542	21864 9912 48	1100 80 90	1 10 88	17		
26	5,29803 60967 1454	21864 8811 67	1100 79 79	1 10 88	17		
27	5,29803 82832 0266	21864 7710 87	1100 78 68	1 10 88	17		
28	5,29804 04696 7977	21864 6610 08	1100 77 57	1 10 88	17		
29	5,29804 26561 4587	21864 5509 30	1100 76 46	1 10 88	17		
198630	5,29804 48426 0096	21864 4408 54	1100 75 35	1 10 88	17		
31	5,29804 70290 4505	21864 3307 79	1100 74 24	1 10 88	17		
32	5,29804 92154 7813	21864 2207 05	1100 73 13	1 10 88	17		
33	5,29805 14019 0020	21864 1106 32	1100 72 02	1 10 88	17		
34	5,29805 35883 1126	21864 0005 60	1100 70 91	1 10 88	17		
35	5,29805 57747 1132	21863 8904 89	1100 69 80	1 10 88	17		
36	5,29805 79611 0037	21863 7804 19	1100 68 69	1 10 88	17		
37	5,29806 01474 7841	21863 6703 50	1100 67 58	1 10 88	17		
38	5,29806 23338 4545	21863 5602 82	1100 66 47	1 10 88	17		
39	5,29806 45202 0148	21863 4502 16	1100 65 36	1 10 88	17		
198640	5,29806 67065 4650	21863 3401 51	1100 64 25	1 10 88	17		
41	5,29806 88928 8052	21863 2300 87	1100 63 14	1 10 88	17		
42	5,29807 10792 0353	21863 1200 24	1100 62 03	1 10 88	17		
43	5,29807 32655 1553	21863 0099 62	1100 60 92	1 10 88	17		
44	5,29807 54518 1653	21862 8999 01	1100 59 81	1 10 88	17		
45	5,29807 76381 0652	21862 7898 41	1100 58 70	1 10 88	17		
46	5,29807 98243 8550	21862 6797 82	1100 57 59	1 10 88	17		
47	5,29808 20106 5348	21862 5697 24	1100 56 48	1 10 88	17		
48	5,29808 41969 1045	21862 4596 68	1100 55 37	1 10 88	17		
49	5,29808 63831 5642	21862 3496 13	1100 54 26	1 10 88	17		
198650	5,29808 85693 9138	21862 2395 59	1100 53 15	1 10 88	17		

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198650	5,29808 85693 9138	21862 2395 59	1100 53 15	1 10 88	17		
51	5,29809 07556 1534	21862 1295 06	1100 52 04	1 10 88	17		
52	5,29809 29418 2829	21862 0194 54	1100 50 93	1 10 88	17		
53	5,29809 51280 3024	21861 9094 03	1100 49 82	1 10 88	17		
54	5,29809 73142 2118	21861 7993 53	1100 48 71	1 10 88	17		
55	5,29809 95004 0112	21861 6893 04	1100 47 60	1 10 88	17		
56	5,29810 16865 7005	21861 5792 56	1100 46 49	1 10 88	17		
57	5,29810 38727 2798	21861 4692 10	1100 45 38	1 10 88	17		
58	5,29810 60588 7490	21861 3591 65	1100 44 27	1 10 88	17		
59	5,29810 82450 1082	21861 2491 21	1100 43 16	1 10 88	17		
198660	5,29811 04311 3573	21861 1390 78	1100 42 05	1 10 88	17		
61	5,29811 26172 4964	21861 0290 36	1100 40 94	1 10 88	17		
62	5,29811 48033 5254	21860 9189 95	1100 39 83	1 10 88	17		
63	5,29811 69894 4444	21860 8089 55	1100 38 72	1 10 88	17		
64	5,29811 91755 2534	21860 6989 16	1100 37 61	1 10 88	17		
65	5,29812 13615 9523	21860 5888 78	1100 36 50	1 10 88	17		
66	5,29812 35476 5412	21860 4788 41	1100 35 39	1 10 88	17		
67	5,29812 57337 0200	21860 3688 06	1100 34 28	1 10 88	17		
68	5,29812 79197 3888	21860 2587 72	1100 33 17	1 10 88	17		
69	5,29813 01057 6476	21860 1487 39	1100 32 06	1 10 88	17		
198670	5,29813 22917 7963	21860 0387 07	1100 30 95	1 10 88	17		
71	5,29813 44777 8350	21859 9286 76	1100 29 84	1 10 88	17		
72	5,29813 66637 7637	21859 8186 46	1100 28 73	1 10 88	17		
73	5,29813 88497 5823	21859 7086 17	1100 27 62	1 10 88	17		
74	5,29814 10357 2909	21859 5985 89	1100 26 51	1 10 88	17		
75	5,29814 32216 8895	21859 4885 62	1100 25 40	1 10 88	17		
76	5,29814 54076 3781	21859 3785 37	1100 24 29	1 10 88	17		
77	5,29814 75935 7566	21859 2685 13	1100 23 18	1 10 88	17		
78	5,29814 97795 0251	21859 1584 90	1100 22 07	1 10 88	17		
79	5,29815 19654 1836	21859 0484 68	1100 20 96	1 10 88	17		
198680	5,29815 41513 2321	21858 9384 47	1100 19 85	1 10 88	17		
81	5,29815 63372 1705	21858 8284 27	1100 18 74	1 10 88	17		
82	5,29815 85230 9989	21858 7184 08	1100 17 63	1 10 88	17		
83	5,29816 07089 7173	21858 6083 90	1100 16 52	1 10 88	17		
84	5,29816 28948 3257	21858 4983 73	1100 15 41	1 10 88	17		
85	5,29816 50806 8241	21858 3883 58	1100 14 30	1 10 88	17		
86	5,29816 72665 2125	21858 2783 44	1100 13 19	1 10 88	17		
87	5,29816 94523 4908	21858 1683 31	1100 12 08	1 10 88	17		
88	5,29817 16381 6591	21858 0583 19	1100 10 97	1 10 88	17		
89	5,29817 38239 7174	21857 9483 08	1100 09 86	1 10 88	17		
198690	5,29817 60097 6657	21857 8382 98	1100 08 75	1 10 88	17		
91	5,29817 81955 5040	21857 7282 89	1100 07 64	1 10 88	17		
92	5,29818 03813 2323	21857 6182 81	1100 06 53	1 10 88	17		
93	5,29818 25670 8506	21857 5082 74	1100 05 42	1 10 88	17		
94	5,29818 47528 3589	21857 3982 69	1100 04 31	1 10 88	17		
95	5,29818 69385 7572	21857 2882 65	1100 03 20	1 10 88	17		
96	5,29818 91243 0455	21857 1782 62	1100 02 09	1 10 88	17		
97	5,29819 13100 2238	21857 0682 60	1100 00 98	1 10 88	17		
98	5,29819 34957 2921	21856 9582 59	1099 99 87	1 10 88	17		
99	5,29819 56814 2504	21856 8482 59	1099 98 76	1 10 88	17		
198700	5,29819 78671 0987	21856 7382 60	1099 97 65	1 10 88	17		

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198700	5,29819,78671,0987	21856,7382,60	1099,97,65	1,10,88	17		
1	5,29820,00527,8370	21856,6282,62	1099,96,54	1,10,88	17		
2	5,29820,22384,4653	21856,5182,65	1099,95,43	1,10,88	17		
3	5,29820,44240,9836	21856,4082,70	1099,94,32	1,10,88	17		
4	5,29820,66097,3919	21856,2982,76	1099,93,21	1,10,88	17		
5	5,29820,87953,6902	21856,1882,83	1099,92,10	1,10,88	17		
6	5,29821,09809,8785	21856,0782,91	1099,90,99	1,10,88	17		
7	5,29821,31665,9568	21855,9683,00	1099,89,88	1,10,88	17		
8	5,29821,53521,9251	21855,8583,10	1099,88,77	1,10,88	17		
9	5,29821,75377,7834	21855,7483,21	1099,87,66	1,10,88	17		
198710	5,29821,97233,5317	21855,6383,33	1099,86,55	1,10,88	17		
11	5,29822,19089,1700	21855,5283,46	1099,85,44	1,10,88	17		
12	5,29822,40944,6983	21855,4183,61	1099,84,33	1,10,88	17		
13	5,29822,62800,1167	21855,3083,77	1099,83,22	1,10,88	17		
14	5,29822,84655,4251	21855,1983,94	1099,82,11	1,10,88	17		
15	5,29823,06510,6235	21855,0884,12	1099,81,00	1,10,88	17		
16	5,29823,28365,7119	21854,9784,31	1099,79,89	1,10,88	17		
17	5,29823,50220,6903	21854,8684,51	1099,78,78	1,10,88	17		
18	5,29823,72075,5588	21854,7584,72	1099,77,67	1,10,88	17		
19	5,29823,93930,3173	21854,6484,94	1099,76,56	1,10,88	17		
198720	5,29824,15784,9658	21854,5385,17	1099,75,45	1,10,88	17		
21	5,29824,37639,5043	21854,4285,42	1099,74,34	1,10,88	17		
22	5,29824,59493,9328	21854,3185,68	1099,73,23	1,10,88	17		
23	5,29824,81348,2514	21854,2085,95	1099,72,12	1,10,88	17		
24	5,29825,03202,4600	21854,0986,23	1099,71,01	1,10,88	17		
25	5,29825,25056,5586	21853,9886,52	1099,69,90	1,10,88	17		
26	5,29825,46910,5473	21853,8786,82	1099,68,79	1,10,88	17		
27	5,29825,68764,4260	21853,7687,13	1099,67,68	1,10,88	17		
28	5,29825,90618,1947	21853,6587,45	1099,66,57	1,10,88	17		
29	5,29826,12471,8534	21853,5487,78	1099,65,46	1,10,88	17		
198730	5,29826,34325,4022	21853,4388,13	1099,64,35	1,10,88	17		
31	5,29826,56178,8410	21853,3288,49	1099,63,24	1,10,88	17		
32	5,29826,78032,1698	21853,2188,86	1099,62,13	1,10,88	17		
33	5,29826,99885,3887	21853,1089,24	1099,61,02	1,10,88	17		
34	5,29827,21738,4976	21852,9989,63	1099,59,91	1,10,88	17		
35	5,29827,43591,4966	21852,8890,03	1099,58,80	1,10,88	17		
36	5,29827,65444,3856	21852,7790,44	1099,57,69	1,10,88	17		
37	5,29827,87297,1646	21852,6690,86	1099,56,58	1,10,88	17		
38	5,29828,09149,8337	21852,5591,29	1099,55,47	1,10,88	17		
39	5,29828,31002,3928	21852,4491,74	1099,54,36	1,10,88	17		
198740	5,29828,52854,8420	21852,3392,20	1099,53,25	1,10,88	17		
41	5,29828,74707,1812	21852,2292,67	1099,52,14	1,10,88	17		
42	5,29828,96559,4105	21852,1193,15	1099,51,03	1,10,88	17		
43	5,29829,18411,5298	21852,0093,64	1099,49,92	1,10,88	17		
44	5,29829,40263,5392	21851,8994,14	1099,48,81	1,10,88	17		
45	5,29829,62115,4386	21851,7894,65	1099,47,70	1,10,88	17		
46	5,29829,83967,2281	21851,6795,17	1099,46,59	1,10,88	17		
47	5,29830,05818,9076	21851,5695,70	1099,45,48	1,10,88	17		
48	5,29830,27670,4772	21851,4596,25	1099,44,37	1,10,88	17		
49	5,29830,49521,9368	21851,3496,81	1099,43,26	1,10,88	17		
198750	5,29830,71373,2865	21851,2397,38	1099,42,15	1,10,88	17		

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198750	5,29830 71373 2865	21851 2397 38	1099 42 15	1 10 88	17		
51	5,29830 93224 5262	21851 1297 96	1099 41 04	1 10 88	17		
52	5,29831 15075 6560	21851 0198 55	1099 39 93	1 10 88	17		
53	5,29831 36926 6759	21850 9099 15	1099 38 82	1 10 88	17		
54	5,29831 58777 5858	21850 7999 76	1099 37 71	1 10 88	17		
55	5,29831 80628 3858	21850 6900 38	1099 36 60	1 10 88	17		
56	5,29832 02479 0758	21850 5801 01	1099 35 49	1 10 88	17		
57	5,29832 24329 6559	21850 4701 66	1099 34 38	1 10 88	17		
58	5,29832 46180 1261	21850 3602 32	1099 33 27	1 10 88	17		
59	5,29832 68030 4863	21850 2502 99	1099 32 16	1 10 88	17		
198760	5,29832 89880 7366	21850 1403 67	1099 31 05	1 10 88	17		
61	5,29833 11730 8770	21850 0304 36	1099 29 94	1 10 88	17		
62	5,29833 33580 9074	21849 9205 06	1099 28 83	1 10 88	17		
63	5,29833 55430 8279	21849 8105 77	1099 27 72	1 10 88	17		
64	5,29833 77280 6385	21849 7006 49	1099 26 61	1 10 88	17		
65	5,29833 99130 3391	21849 5907 22	1099 25 50	1 10 88	17		
66	5,29834 20979 9298	21849 4807 96	1099 24 39	1 10 88	17		
67	5,29834 42829 4106	21849 3708 72	1099 23 28	1 10 88	17		
68	5,29834 64678 7815	21849 2609 49	1099 22 17	1 10 88	17		
69	5,29834 86528 0424	21849 1510 27	1099 21 06	1 10 88	17		
198770	5,29835 08377 1934	21849 0411 06	1099 19 95	1 10 88	17		
71	5,29835 30226 2345	21848 9311 86	1099 18 84	1 10 88	17		
72	5,29835 52075 1657	21848 8212 67	1099 17 73	1 10 88	17		
73	5,29835 73923 9870	21848 7113 49	1099 16 62	1 10 88	17		
74	5,29835 95772 6983	21848 6014 32	1099 15 51	1 10 88	17		
75	5,29836 17621 2997	21848 4915 16	1099 14 40	1 10 88	17		
76	5,29836 39469 7912	21848 3816 02	1099 13 29	1 10 88	17		
77	5,29836 61318 1728	21848 2716 89	1099 12 18	1 10 88	17		
78	5,29836 83166 4445	21848 1617 77	1099 11 07	1 10 88	17		
79	5,29837 05014 6063	21848 0518 66	1099 09 96	1 10 88	17		
198780	5,29837 26862 6582	21847 9419 56	1099 08 85	1 10 88	17		
81	5,29837 48710 6002	21847 8320 47	1099 07 74	1 10 88	17		
82	5,29837 70558 4322	21847 7221 39	1099 06 63	1 10 88	17		
83	5,29837 92406 1543	21847 6122 32	1099 05 52	1 10 88	17		
84	5,29838 14253 7665	21847 5023 26	1099 04 41	1 10 88	17		
85	5,29838 36101 2688	21847 3924 22	1099 03 30	1 10 88	17		
86	5,29838 57948 6612	21847 2825 19	1099 02 19	1 10 88	17		
87	5,29838 79795 9437	21847 1726 17	1099 01 08	1 10 88	17		
88	5,29839 01643 1163	21847 0627 16	1098 99 97	1 10 88	17		
89	5,29839 23490 1790	21846 9528 16	1098 98 86	1 10 88	17		
198790	5,29839 45337 1318	21846 8429 17	1098 97 75	1 10 88	17		
91	5,29839 67183 9747	21846 7330 19	1098 96 64	1 10 88	17		
92	5,29839 89030 7077	21846 6231 22	1098 95 53	1 10 88	17		
93	5,29840 10877 3308	21846 5132 26	1098 94 42	1 10 88	17		
94	5,29840 32723 8440	21846 4033 32	1098 93 31	1 10 88	17		
95	5,29840 54570 2473	21846 2934 39	1098 92 20	1 10 88	17		
96	5,29840 76416 5407	21846 1835 47	1098 91 09	1 10 88	17		
97	5,29840 98262 7242	21846 0736 56	1098 89 98	1 10 88	17		
98	5,29841 20108 7979	21845 9637 66	1098 88 87	1 10 88	17		
99	5,29841 41954 7617	21845 8538 77	1098 87 76	1 10 88	17		
198800	5,29841 63800 6156	21845 7439 89	1098 86 65	1 10 88	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198800	5,29841 63800 6129	21845 7439 45	1098 87 22	1 10 55	17		
1	5,29841 85646 3568	21845 6340 58	1098 86 11	1 10 55	17		
2	5,29842 07491 9909	21845 5241 72	1098 85 00	1 10 55	17		
3	5,29842 29337 5151	21845 4142 87	1098 83 89	1 10 55	17		
4	5,29842 51182 9294	21845 3044 03	1098 82 78	1 10 55	17		
5	5,29842 73028 2338	21845 1945 20	1098 81 67	1 10 55	17		
6	5,29842 94873 4283	21845 0846 38	1098 80 56	1 10 55	17		
7	5,29843 16718 5129	21844 9747 57	1098 79 45	1 10 55	17		
8	5,29843 38563 4877	21844 8648 78	1098 78 34	1 10 55	17		
9	5,29843 60408 3526	21844 7550 00	1098 77 23	1 10 55	17		
198810	5,29843 82253 1076	21844 6451 23	1098 76 12	1 10 55	17		
11	5,29844 04097 7527	21844 5352 47	1098 75 01	1 10 55	17		
12	5,29844 25942 2879	21844 4253 72	1098 73 90	1 10 55	17		
13	5,29844 47786 7133	21844 3154 98	1098 72 79	1 10 55	17		
14	5,29844 69631 0288	21844 2056 25	1098 71 68	1 10 55	17		
15	5,29844 91475 2344	21844 0957 53	1098 70 57	1 10 55	17		
16	5,29845 13319 3302	21843 9858 82	1098 69 46	1 10 55	17		
17	5,29845 35163 3161	21843 8760 13	1098 68 35	1 10 55	17		
18	5,29845 57007 1921	21843 7661 45	1098 67 24	1 10 55	17		
19	5,29845 78850 9582	21843 6562 78	1098 66 13	1 10 55	17		
198820	5,29846 00694 6145	21843 5464 12	1098 65 02	1 10 55	17		
21	5,29846 22538 1609	21843 4365 47	1098 63 91	1 10 55	17		
22	5,29846 44381 5974	21843 3266 83	1098 62 80	1 10 55	17		
23	5,29846 66224 9241	21843 2168 20	1098 61 69	1 10 55	17		
24	5,29846 88068 1409	21843 1069 58	1098 60 58	1 10 55	17		
25	5,29847 09911 2479	21842 9970 97	1098 59 47	1 10 55	17		
26	5,29847 31754 2450	21842 8872 38	1098 58 36	1 10 55	17		
27	5,29847 53597 1322	21842 7773 80	1098 57 25	1 10 55	17		
28	5,29847 75439 9096	21842 6675 23	1098 56 14	1 10 55	17		
29	5,29847 97282 5771	21842 5576 67	1098 55 03	1 10 55	17		
198830	5,29848 19125 1348	21842 4478 12	1098 53 92	1 10 55	17		
31	5,29848 40967 5826	21842 3379 58	1098 52 81	1 10 55	17		
32	5,29848 62809 9206	21842 2281 05	1098 51 70	1 10 55	17		
33	5,29848 84652 1487	21842 1182 53	1098 50 59	1 10 55	17		
34	5,29849 06494 2670	21842 0084 02	1098 49 48	1 10 55	17		
35	5,29849 28336 2754	21841 8985 53	1098 48 37	1 10 55	17		
36	5,29849 50178 1740	21841 7887 05	1098 47 26	1 10 55	17		
37	5,29849 72019 9627	21841 6788 58	1098 46 15	1 10 55	17		
38	5,29849 93861 6416	21841 5690 12	1098 45 04	1 10 55	17		
39	5,29850 15703 2106	21841 4591 67	1098 43 93	1 10 55	17		
198840	5,29850 37544 6698	21841 3493 23	1098 42 82	1 10 55	17		
41	5,29850 59386 0191	21841 2394 80	1098 41 71	1 10 55	17		
42	5,29850 81227 2586	21841 1296 38	1098 40 60	1 10 55	17		
43	5,29851 03068 3882	21841 0197 97	1098 39 49	1 10 55	17		
44	5,29851 24909 4080	21840 9099 58	1098 38 38	1 10 55	17		
45	5,29851 46750 3180	21840 8001 20	1098 37 27	1 10 55	17		
46	5,29851 68591 1181	21840 6902 83	1098 36 16	1 10 55	17		
47	5,29851 90431 8084	21840 5804 47	1098 35 05	1 10 55	17		
48	5,29852 12272 3888	21840 4706 12	1098 33 94	1 10 55	17		
49	5,29852 34112 8594	21840 3607 78	1098 32 83	1 10 55	17		
198850	5,29852 55953 2202	21840 2509 45	1098 31 72	1 10 55	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198850	5,29852 55953 2202	21840 2509 45	1098 31 72	1 10 55	17		
51	5,29852 77793 4711	21840 1411 13	1098 30 61	1 10 55	17		
52	5,29852 99633 6122	21840 0312 82	1098 29 50	1 10 55	17		
53	5,29853 21473 6435	21839 9214 52	1098 28 39	1 10 55	17		
54	5,29853 43313 5650	21839 8116 24	1098 27 28	1 10 55	17		
55	5,29853 65153 3766	21839 7017 97	1098 26 17	1 10 55	17		
56	5,29853 86993 0784	21839 5919 71	1098 25 06	1 10 55	17		
57	5,29854 08832 6704	21839 4821 46	1098 23 95	1 10 55	17		
58	5,29854 30672 1525	21839 3723 22	1098 22 84	1 10 55	17		
59	5,29854 52511 5248	21839 2624 99	1098 21 73	1 10 55	17		
198860	5,29854 74350 7873	21839 1526 77	1098 20 62	1 10 55	17		
61	5,29854 96189 9400	21839 0428 56	1098 19 51	1 10 55	17		
62	5,29855 18028 9829	21838 9330 36	1098 18 40	1 10 55	17		
63	5,29855 39867 9159	21838 8232 18	1098 17 29	1 10 55	17		
64	5,29855 61706 7391	21838 7134 01	1098 16 18	1 10 55	17		
65	5,29855 83545 4525	21838 6035 85	1098 15 07	1 10 55	17		
66	5,29856 05384 0561	21838 4937 70	1098 13 96	1 10 55	17		
67	5,29856 27222 5499	21838 3839 56	1098 12 85	1 10 55	17		
68	5,29856 49060 9339	21838 2741 43	1098 11 74	1 10 55	17		
69	5,29856 70899 2080	21838 1643 31	1098 10 63	1 10 55	17		
198870	5,29856 92737 3723	21838 0545 20	1098 09 52	1 10 55	17		
71	5,29857 14575 4268	21837 9447 10	1098 08 41	1 10 55	17		
72	5,29857 36413 3715	21837 8349 02	1098 07 30	1 10 55	17		
73	5,29857 58251 2064	21837 7250 95	1098 06 19	1 10 55	17		
74	5,29857 80088 9315	21837 6152 89	1098 05 08	1 10 55	17		
75	5,29858 01926 5468	21837 5054 84	1098 03 97	1 10 55	17		
76	5,29858 23764 0523	21837 3956 80	1098 02 86	1 10 55	17		
77	5,29858 45601 4480	21837 2858 77	1098 01 75	1 10 55	17		
78	5,29858 67438 7339	21837 1760 75	1098 00 64	1 10 55	17		
79	5,29858 89275 9100	21837 0662 74	1097 99 53	1 10 55	17		
198880	5,29859 11112 9763	21836 9564 74	1097 98 42	1 10 55	17		
81	5,29859 32949 9328	21836 8466 76	1097 97 31	1 10 55	17		
82	5,29859 54786 7795	21836 7368 79	1097 96 20	1 10 55	17		
83	5,29859 76623 5164	21836 6270 83	1097 95 09	1 10 55	17		
84	5,29859 98460 1435	21836 5172 88	1097 93 98	1 10 55	17		
85	5,29860 20296 6608	21836 4074 94	1097 92 87	1 10 55	17		
86	5,29860 42133 0683	21836 2977 01	1097 91 76	1 10 55	17		
87	5,29860 63969 3660	21836 1879 09	1097 90 65	1 10 55	17		
88	5,29860 85805 5539	21836 0781 18	1097 89 54	1 10 55	17		
89	5,29861 07641 6320	21835 9683 28	1097 88 43	1 10 55	17		
198890	5,29861 29477 6003	21835 8585 40	1097 87 32	1 10 55	17		
91	5,29861 51313 4588	21835 7487 53	1097 86 21	1 10 55	17		
92	5,29861 73149 2076	21835 6389 67	1097 85 10	1 10 55	17		
93	5,29861 94984 8466	21835 5291 82	1097 83 99	1 10 55	17		
94	5,29862 16820 3758	21835 4193 98	1097 82 88	1 10 55	17		
95	5,29862 38655 7952	21835 3096 15	1097 81 77	1 10 55	17		
96	5,29862 60491 1048	21835 1998 33	1097 80 66	1 10 55	17		
97	5,29862 82326 3046	21835 0900 52	1097 79 55	1 10 55	17		
98	5,29863 04161 3947	21834 9802 72	1097 78 44	1 10 55	17		
99	5,29863 25996 3750	21834 8704 94	1097 77 33	1 10 55	17		
198900	5,29863 47831 2455	21834 7607 17	1097 76 22	1 10 55	17		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
198900	5,29863 47831 2455	21834 7607 17	1097 76 22	1 10 55	17		
1	5,29863 69666 0062	21834 6509 41	1097 75 11	1 10 55	17		
2	5,29863 91500 6571	21834 5411 66	1097 74 00	1 10 55	17		
3	5,29864 13335 1983	21834 4313 92	1097 72 89	1 10 55	17		
4	5,29864 35169 6297	21834 3216 19	1097 71 78	1 10 55	17		
5	5,29864 57003 9513	21834 2118 47	1097 70 67	1 10 55	17		
6	5,29864 78838 1631	21834 1020 76	1097 69 56	1 10 55	17		
7	5,29865 00672 2652	21833 9923 06	1097 68 45	1 10 55	17		
8	5,29865 22506 2575	21833 8825 38	1097 67 34	1 10 55	17		
9	5,29865 44340 1400	21833 7727 71	1097 66 23	1 10 55	17		
198910	5,29865 66173 9128	21833 6630 05	1097 65 12	1 10 55	17		
11	5,29865 88007 5758	21833 5532 40	1097 64 01	1 10 55	17		
12	5,29866 09841 1290	21833 4434 76	1097 62 90	1 10 55	17		
13	5,29866 31674 5725	21833 3337 13	1097 61 79	1 10 55	17		
14	5,29866 53507 9062	21833 2239 51	1097 60 68	1 10 55	17		
15	5,29866 75341 1302	21833 1141 90	1097 59 57	1 10 55	17		
16	5,29866 97174 2444	21833 0044 30	1097 58 46	1 10 55	17		
17	5,29867 19007 2488	21832 8946 72	1097 57 35	1 10 55	17		
18	5,29867 40840 1435	21832 7849 15	1097 56 24	1 10 55	17		
19	5,29867 62672 9284	21832 6751 59	1097 55 13	1 10 55	17		
198920	5,29867 84505 6036	21832 5654 04	1097 54 02	1 10 55	17		
21	5,29868 06338 1690	21832 4556 50	1097 52 91	1 10 55	17		
22	5,29868 28170 6247	21832 3458 97	1097 51 80	1 10 55	17		
23	5,29868 50002 9706	21832 2361 45	1097 50 69	1 10 55	17		
24	5,29868 71835 2067	21832 1263 94	1097 49 58	1 10 55	17		
25	5,29868 93667 3331	21832 0166 44	1097 48 47	1 10 55	17		
26	5,29869 15499 3497	21831 9068 96	1097 47 36	1 10 55	17		
27	5,29869 37331 2566	21831 7971 49	1097 46 25	1 10 55	17		
28	5,29869 59163 0537	21831 6874 03	1097 45 14	1 10 55	17		
29	5,29869 80994 7411	21831 5776 58	1097 44 03	1 10 55	17		
198930	5,29870 02826 3188	21831 4679 14	1097 42 92	1 10 55	17		
31	5,29870 24657 7867	21831 3581 71	1097 41 81	1 10 55	17		
32	5,29870 46489 1449	21831 2484 29	1097 40 70	1 10 55	17		
33	5,29870 68320 3933	21831 1386 88	1097 39 59	1 10 55	17		
34	5,29870 90151 5320	21831 0289 48	1097 38 48	1 10 55	17		
35	5,29871 11982 5609	21830 9192 10	1097 37 37	1 10 55	17		
36	5,29871 33813 4801	21830 8094 73	1097 36 26	1 10 55	17		
37	5,29871 55644 2896	21830 6997 37	1097 35 15	1 10 55	17		
38	5,29871 77474 9893	21830 5900 02	1097 34 04	1 10 55	17		
39	5,29871 99305 5793	21830 4802 68	1097 32 93	1 10 55	17		
198940	5,29872 21136 0596	21830 3705 35	1097 31 82	1 10 55	17		
41	5,29872 42966 4301	21830 2608 03	1097 30 71	1 10 55	17		
42	5,29872 64796 6909	21830 1510 72	1097 29 60	1 10 55	17		
43	5,29872 86626 8420	21830 0413 42	1097 28 49	1 10 55	17		
44	5,29873 08456 8833	21829 9316 14	1097 27 38	1 10 55	17		
45	5,29873 30286 8149	21829 8218 87	1097 26 27	1 10 55	17		
46	5,29873 52116 6368	21829 7121 61	1097 25 16	1 10 55	17		
47	5,29873 73946 3490	21829 6024 36	1097 24 05	1 10 55	17		
48	5,29873 95775 9514	21829 4927 12	1097 22 94	1 10 55	17		
49	5,29874 17605 4441	21829 3829 89	1097 21 83	1 10 55	17		
198950	5,29874 39434 8271	21829 2732 67	1097 20 72	1 10 55	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
198950	5,29874 39434 8271	21829 2732 67	1097 20 72	1 10 55	17		
51	5,29874 61264 1004	21829 1635 46	1097 19 61	1 10 55	17		
52	5,29874 83093 2639	21829 0538 26	1097 18 50	1 10 55	17		
53	5,29875 04922 3177	21828 9441 07	1097 17 39	1 10 55	17		
54	5,29875 26751 2618	21828 8343 90	1097 16 28	1 10 55	17		
55	5,29875 48580 0962	21828 7246 74	1097 15 17	1 10 55	17		
56	5,29875 70408 8209	21828 6149 59	1097 14 06	1 10 55	17		
57	5,29875 92237 4359	21828 5052 45	1097 12 95	1 10 55	17		
58	5,29876 14065 9411	21828 3955 32	1097 11 84	1 10 55	17		
59	5,29876 35894 3366	21828 2858 20	1097 10 73	1 10 55	17		
198960	5,29876 57722 6224	21828 1761 09	1097 09 62	1 10 55	17		
61	5,29876 79550 7985	21828 0663 99	1097 08 51	1 10 55	17		
62	5,29877 01378 8649	21827 9566 90	1097 07 40	1 10 55	17		
63	5,29877 23206 8216	21827 8469 83	1097 06 29	1 10 55	17		
64	5,29877 45034 6686	21827 7372 77	1097 05 18	1 10 55	17		
65	5,29877 66862 4059	21827 6275 72	1097 04 07	1 10 55	17		
66	5,29877 88690 0335	21827 5178 68	1097 02 96	1 10 55	17		
67	5,29878 10517 5514	21827 4081 65	1097 01 85	1 10 55	17		
68	5,29878 32344 9596	21827 2984 63	1097 00 74	1 10 55	17		
69	5,29878 54172 2581	21827 1887 62	1096 99 63	1 10 55	17		
198970	5,29878 75999 4469	21827 0790 62	1096 98 52	1 10 55	17		
71	5,29878 97826 5260	21826 9693 63	1096 97 41	1 10 55	17		
72	5,29879 19653 4954	21826 8596 66	1096 96 30	1 10 55	17		
73	5,29879 41480 3551	21826 7499 70	1096 95 19	1 10 55	17		
74	5,29879 63307 1051	21826 6402 75	1096 94 08	1 10 55	17		
75	5,29879 85133 7454	21826 5305 81	1096 92 97	1 10 55	17		
76	5,29880 06960 2760	21826 4208 88	1096 91 86	1 10 55	17		
77	5,29880 28786 6969	21826 3111 96	1096 90 75	1 10 55	17		
78	5,29880 50613 0081	21826 2015 05	1096 89 64	1 10 55	17		
79	5,29880 72439 2096	21826 0918 15	1096 88 53	1 10 55	17		
198980	5,29880 94265 3014	21825 9821 26	1096 87 42	1 10 55	17		
81	5,29881 16091 2835	21825 8724 39	1096 86 31	1 10 55	17		
82	5,29881 37917 1559	21825 7627 53	1096 85 20	1 10 55	17		
83	5,29881 59742 9187	21825 6530 68	1096 84 09	1 10 55	17		
84	5,29881 81568 5718	21825 5433 84	1096 82 98	1 10 55	17		
85	5,29882 03394 1152	21825 4337 01	1096 81 87	1 10 55	17		
86	5,29882 25219 5489	21825 3240 19	1096 80 76	1 10 55	17		
87	5,29882 47044 8729	21825 2143 38	1096 79 65	1 10 55	17		
88	5,29882 68870 0872	21825 1046 58	1096 78 54	1 10 55	17		
89	5,29882 90695 1919	21824 9949 79	1096 77 43	1 10 55	17		
198990	5,29883 12520 1869	21824 8853 02	1096 76 32	1 10 55	17		
91	5,29883 34345 0722	21824 7756 26	1096 75 21	1 10 55	17		
92	5,29883 56169 8478	21824 6659 51	1096 74 10	1 10 55	17		
93	5,29883 77994 5138	21824 5562 77	1096 72 99	1 10 55	17		
94	5,29883 99819 0701	21824 4466 04	1096 71 88	1 10 55	17		
95	5,29884 21643 5167	21824 3369 32	1096 70 77	1 10 55	17		
96	5,29884 43467 8536	21824 2272 61	1096 69 66	1 10 55	17		
97	5,29884 65292 0809	21824 1175 91	1096 68 55	1 10 55	17		
98	5,29884 87116 1985	21824 0079 22	1096 67 44	1 10 55	17		
99	5,29885 08940 2064	21823 8982 55	1096 66 33	1 10 55	17		
199000	5,29885 30764 1047	21823 7885 89	1096 65 22	1 10 55	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199000	5,29885 30764 0971	21823 7884 78	1096 66 45	1 10 22	17		
1	5,29885 52587 8856	21823 6788 12	1096 65 35	1 10 22	17		
2	5,29885 74411 5644	21823 5691 47	1096 64 25	1 10 22	17		
3	5,29885 96235 1335	21823 4594 83	1096 63 15	1 10 22	17		
4	5,29886 18058 5930	21823 3498 20	1096 62 05	1 10 22	17		
5	5,29886 39881 9428	21823 2401 58	1096 60 95	1 10 22	17		
6	5,29886 61705 1830	21823 1304 97	1096 59 85	1 10 22	17		
7	5,29886 83528 3135	21823 0208 37	1096 58 75	1 10 22	17		
8	5,29887 05351 3343	21822 9111 78	1096 57 65	1 10 22	17		
9	5,29887 27174 2455	21822 8015 20	1096 56 55	1 10 22	17		
199010	5,29887 48997 0470	21822 6918 63	1096 55 45	1 10 22	17		
11	5,29887 70819 7389	21822 5822 08	1096 54 35	1 10 22	17		
12	5,29887 92642 3211	21822 4725 54	1096 53 25	1 10 22	17		
13	5,29888 14464 7937	21822 3629 01	1096 52 15	1 10 22	17		
14	5,29888 36287 1566	21822 2532 49	1096 51 05	1 10 22	17		
15	5,29888 58109 4098	21822 1435 98	1096 49 95	1 10 22	17		
16	5,29888 79931 5534	21822 0339 48	1096 48 85	1 10 22	17		
17	5,29889 01753 5873	21821 9242 99	1096 47 75	1 10 22	17		
18	5,29889 23575 5116	21821 8146 51	1096 46 65	1 10 22	17		
19	5,29889 45397 3263	21821 7050 04	1096 45 55	1 10 22	17		
199020	5,29889 67219 0313	21821 5953 58	1096 44 45	1 10 22	17		
21	5,29889 89040 6267	21821 4857 14	1096 43 35	1 10 22	17		
22	5,29890 10862 1124	21821 3760 71	1096 42 25	1 10 22	17		
23	5,29890 32683 4885	21821 2664 29	1096 41 15	1 10 22	17		
24	5,29890 54504 7549	21821 1567 88	1096 40 05	1 10 22	17		
25	5,29890 76325 9117	21821 0471 48	1096 38 95	1 10 22	17		
26	5,29890 98146 9588	21820 9375 09	1096 37 85	1 10 22	17		
27	5,29891 19967 8963	21820 8278 71	1096 36 75	1 10 22	17		
28	5,29891 41788 7242	21820 7182 34	1096 35 65	1 10 22	17		
29	5,29891 63609 4424	21820 6085 98	1096 34 55	1 10 22	17		
199030	5,29891 85430 0510	21820 4989 63	1096 33 45	1 10 22	17		
31	5,29892 07250 5500	21820 3893 30	1096 32 35	1 10 22	17		
32	5,29892 29070 9393	21820 2796 98	1096 31 25	1 10 22	17		
33	5,29892 50891 2190	21820 1700 67	1096 30 15	1 10 22	17		
34	5,29892 72711 3891	21820 0604 37	1096 29 05	1 10 22	17		
35	5,29892 94531 4495	21819 9508 08	1096 27 95	1 10 22	17		
36	5,29893 16351 4003	21819 8411 80	1096 26 85	1 10 22	17		
37	5,29893 38171 2415	21819 7315 53	1096 25 75	1 10 22	17		
38	5,29893 59990 9731	21819 6219 27	1096 24 65	1 10 22	17		
39	5,29893 81810 5950	21819 5123 02	1096 23 55	1 10 22	17		
199040	5,29894 03630 1073	21819 4026 78	1096 22 45	1 10 22	17		
41	5,29894 25449 5100	21819 2930 56	1096 21 35	1 10 22	17		
42	5,29894 47268 8031	21819 1834 35	1096 20 25	1 10 22	17		
43	5,29894 69087 9865	21819 0738 15	1096 19 15	1 10 22	17		
44	5,29894 90907 0603	21818 9641 96	1096 18 05	1 10 22	17		
45	5,29895 12726 0245	21818 8545 78	1096 16 95	1 10 22	17		
46	5,29895 34544 8791	21818 7449 61	1096 15 85	1 10 22	17		
47	5,29895 56363 6241	21818 6353 45	1096 14 75	1 10 22	17		
48	5,29895 78182 2594	21818 5257 30	1096 13 65	1 10 22	17		
49	5,29896 00000 7851	21818 4161 16	1096 12 55	1 10 22	17		
199050	5,29896 21819 2012	21818 3065 03	1096 11 45	1 10 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199050	5,29896 21819 2012	21818 3065 03	1096 11 45	1 10 22	17		
51	5,29896 43637 5077	21818 1968 92	1096 10 35	1 10 22	17		
52	5,29896 65455 7046	21818 0872 82	1096 09 25	1 10 22	17		
53	5,29896 87273 7919	21817 9776 73	1096 08 15	1 10 22	17		
54	5,29897 09091 7696	21817 8680 65	1096 07 05	1 10 22	17		
55	5,29897 30909 6377	21817 7584 58	1096 05 95	1 10 22	17		
56	5,29897 52727 3962	21817 6488 52	1096 04 85	1 10 22	17		
57	5,29897 74545 0451	21817 5392 47	1096 03 75	1 10 22	17		
58	5,29897 96362 5843	21817 4296 43	1096 02 65	1 10 22	17		
59	5,29898 18180 0139	21817 3200 40	1096 01 55	1 10 22	17		
199060	5,29898 39997 3339	21817 2104 38	1096 00 45	1 10 22	17		
61	5,29898 61814 5443	21817 1008 38	1095 99 35	1 10 22	17		
62	5,29898 83631 6451	21816 9912 39	1095 98 25	1 10 22	17		
63	5,29899 05448 6363	21816 8816 41	1095 97 15	1 10 22	17		
64	5,29899 27265 5179	21816 7720 44	1095 96 05	1 10 22	17		
65	5,29899 49082 2899	21816 6624 48	1095 94 95	1 10 22	17		
66	5,29899 70898 9523	21816 5528 53	1095 93 85	1 10 22	17		
67	5,29899 92715 5052	21816 4432 59	1095 92 75	1 10 22	17		
68	5,29900 14531 9485	21816 3336 66	1095 91 65	1 10 22	17		
69	5,29900 36348 2822	21816 2240 74	1095 90 55	1 10 22	17		
199070	5,29900 58164 5063	21816 1144 83	1095 89 45	1 10 22	17		
71	5,29900 79980 6208	21816 0048 94	1095 88 35	1 10 22	17		
72	5,29901 01796 6257	21815 8953 06	1095 87 25	1 10 22	17		
73	5,29901 23612 5210	21815 7857 19	1095 86 15	1 10 22	17		
74	5,29901 45428 3067	21815 6761 33	1095 85 05	1 10 22	17		
75	5,29901 67243 9828	21815 5665 48	1095 83 95	1 10 22	17		
76	5,29901 89059 5493	21815 4569 64	1095 82 85	1 10 22	17		
77	5,29902 10875 0063	21815 3473 81	1095 81 75	1 10 22	17		
78	5,29902 32690 3537	21815 2377 99	1095 80 65	1 10 22	17		
79	5,29902 54505 5915	21815 1282 18	1095 79 55	1 10 22	17		
199080	5,29902 76320 7197	21815 0186 38	1095 78 45	1 10 22	17		
81	5,29902 98135 7383	21814 9090 60	1095 77 35	1 10 22	17		
82	5,29903 19950 6474	21814 7994 83	1095 76 25	1 10 22	17		
83	5,29903 41765 4469	21814 6899 07	1095 75 15	1 10 22	17		
84	5,29903 63580 1368	21814 5803 32	1095 74 05	1 10 22	17		
85	5,29903 85394 7171	21814 4707 58	1095 72 95	1 10 22	17		
86	5,29904 07209 1879	21814 3611 85	1095 71 85	1 10 22	17		
87	5,29904 29023 5491	21814 2516 13	1095 70 75	1 10 22	17		
88	5,29904 50837 8007	21814 1420 42	1095 69 65	1 10 22	17		
89	5,29904 72651 9427	21814 0324 72	1095 68 55	1 10 22	17		
199090	5,29904 94465 9752	21813 9229 03	1095 67 45	1 10 22	17		
91	5,29905 16279 8981	21813 8133 36	1095 66 35	1 10 22	17		
92	5,29905 38093 7114	21813 7037 70	1095 65 25	1 10 22	17		
93	5,29905 59907 4152	21813 5942 05	1095 64 15	1 10 22	17		
94	5,29905 81721 0094	21813 4846 41	1095 63 05	1 10 22	17		
95	5,29906 03534 4940	21813 3750 78	1095 61 95	1 10 22	17		
96	5,29906 25347 8691	21813 2655 16	1095 60 85	1 10 22	17		
97	5,29906 47161 1346	21813 1559 55	1095 59 75	1 10 22	17		
98	5,29906 68974 2906	21813 0463 95	1095 58 65	1 10 22	17		
99	5,29906 90787 3370	21812 9368 36	1095 57 55	1 10 22	17		
199100	5,29907 12600 2738	21812 8272 78	1095 56 45	1 10 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199100	5,29907 12600 2738	21812 8272 78	1095 56 45	1 10 22	17		
1	5,29907 34413 1011	21812 7177 22	1095 55 35	1 10 22	17		
2	5,29907 56225 8188	21812 6081 67	1095 54 25	1 10 22	17		
3	5,29907 78038 4270	21812 4986 13	1095 53 15	1 10 22	17		
4	5,29907 99850 9256	21812 3890 60	1095 52 05	1 10 22	17		
5	5,29908 21663 3147	21812 2795 08	1095 50 95	1 10 22	17		
6	5,29908 43475 5942	21812 1699 57	1095 49 85	1 10 22	17		
7	5,29908 65287 7642	21812 0604 07	1095 48 75	1 10 22	17		
8	5,29908 87099 8246	21811 9508 58	1095 47 65	1 10 22	17		
9	5,29909 08911 7755	21811 8413 10	1095 46 55	1 10 22	17		
199110	5,29909 30723 6168	21811 7317 63	1095 45 45	1 10 22	17		
11	5,29909 52535 3486	21811 6222 18	1095 44 35	1 10 22	17		
12	5,29909 74346 9708	21811 5126 74	1095 43 25	1 10 22	17		
13	5,29909 96158 4835	21811 4031 31	1095 42 15	1 10 22	17		
14	5,29910 17969 8866	21811 2935 89	1095 41 05	1 10 22	17		
15	5,29910 39781 1802	21811 1840 48	1095 39 95	1 10 22	17		
16	5,29910 61592 3642	21811 0745 08	1095 38 85	1 10 22	17		
17	5,29910 83403 4387	21810 9649 69	1095 37 75	1 10 22	17		
18	5,29911 05214 4037	21810 8554 31	1095 36 65	1 10 22	17		
19	5,29911 27025 2591	21810 7458 94	1095 35 55	1 10 22	17		
199120	5,29911 48836 0050	21810 6363 58	1095 34 45	1 10 22	17		
21	5,29911 70646 6414	21810 5268 24	1095 33 35	1 10 22	17		
22	5,29911 92457 1682	21810 4172 91	1095 32 25	1 10 22	17		
23	5,29912 14267 5855	21810 3077 59	1095 31 15	1 10 22	17		
24	5,29912 36077 8933	21810 1982 28	1095 30 05	1 10 22	17		
25	5,29912 57888 0915	21810 0886 98	1095 28 95	1 10 22	17		
26	5,29912 79698 1802	21809 9791 69	1095 27 85	1 10 22	17		
27	5,29913 01508 1594	21809 8696 41	1095 26 75	1 10 22	17		
28	5,29913 23318 0290	21809 7601 14	1095 25 65	1 10 22	17		
29	5,29913 45127 7891	21809 6505 88	1095 24 55	1 10 22	17		
199130	5,29913 66937 4397	21809 5410 63	1095 23 45	1 10 22	17		
31	5,29913 88746 9808	21809 4315 40	1095 22 35	1 10 22	17		
32	5,29914 10556 4123	21809 3220 18	1095 21 25	1 10 22	17		
33	5,29914 32365 7343	21809 2124 97	1095 20 15	1 10 22	17		
34	5,29914 54174 9468	21809 1029 77	1095 19 05	1 10 22	17		
35	5,29914 75984 0498	21808 9934 58	1095 17 95	1 10 22	17		
36	5,29914 97793 0433	21808 8839 40	1095 16 85	1 10 22	17		
37	5,29915 19601 9272	21808 7744 23	1095 15 75	1 10 22	17		
38	5,29915 41410 7016	21808 6649 07	1095 14 65	1 10 22	17		
39	5,29915 63219 3665	21808 5553 92	1095 13 55	1 10 22	17		
199140	5,29915 85027 9219	21808 4458 78	1095 12 45	1 10 22	17		
41	5,29916 06836 3678	21808 3363 66	1095 11 35	1 10 22	17		
42	5,29916 28644 7042	21808 2268 55	1095 10 25	1 10 22	17		
43	5,29916 50452 9311	21808 1173 45	1095 09 15	1 10 22	17		
44	5,29916 72261 0484	21808 0078 36	1095 08 05	1 10 22	17		
45	5,29916 94069 0562	21807 8983 28	1095 06 95	1 10 22	17		
46	5,29917 15876 9545	21807 7888 21	1095 05 85	1 10 22	17		
47	5,29917 37684 7433	21807 6793 15	1095 04 75	1 10 22	17		
48	5,29917 59492 4226	21807 5698 10	1095 03 65	1 10 22	17		
49	5,29917 81299 9924	21807 4603 06	1095 02 55	1 10 22	17		
199150	5,29918 03107 4527	21807 3508 03	1095 01 45	1 10 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199150	5,29918 03107 4527	21807 3508 03	1095 01 45	1 10 22	17		
51	5,29918 24914 8035	21807 2413 02	1095 00 35	1 10 22	17		
52	5,29918 46722 0448	21807 1318 02	1094 99 25	1 10 22	17		
53	5,29918 68529 1766	21807 0223 03	1094 98 15	1 10 22	17		
54	5,29918 90336 1989	21806 9128 05	1094 97 05	1 10 22	17		
55	5,29919 12143 1117	21806 8033 08	1094 95 95	1 10 22	17		
56	5,29919 33949 9150	21806 6938 12	1094 94 85	1 10 22	17		
57	5,29919 55756 6088	21806 5843 17	1094 93 75	1 10 22	17		
58	5,29919 77563 1931	21806 4748 23	1094 92 65	1 10 22	17		
59	5,29919 99369 6679	21806 3653 30	1094 91 55	1 10 22	17		
199160	5,29920 21176 0332	21806 2558 38	1094 90 45	1 10 22	17		
61	5,29920 42982 2890	21806 1463 48	1094 89 35	1 10 22	17		
62	5,29920 64788 4353	21806 0368 59	1094 88 25	1 10 22	17		
63	5,29920 86594 4722	21805 9273 71	1094 87 15	1 10 22	17		
64	5,29921 08400 3996	21805 8178 84	1094 86 05	1 10 22	17		
65	5,29921 30206 2175	21805 7083 98	1094 84 95	1 10 22	17		
66	5,29921 52011 9259	21805 5989 13	1094 83 85	1 10 22	17		
67	5,29921 73817 5248	21805 4894 29	1094 82 75	1 10 22	17		
68	5,29921 95623 0142	21805 3799 46	1094 81 65	1 10 22	17		
69	5,29922 17428 3941	21805 2704 64	1094 80 55	1 10 22	17		
199170	5,29922 39233 6646	21805 1609 83	1094 79 45	1 10 22	17		
71	5,29922 61038 8256	21805 0515 04	1094 78 35	1 10 22	17		
72	5,29922 82843 8771	21804 9420 26	1094 77 25	1 10 22	17		
73	5,29923 04648 8191	21804 8325 49	1094 76 15	1 10 22	17		
74	5,29923 26453 6516	21804 7230 73	1094 75 05	1 10 22	17		
75	5,29923 48258 3747	21804 6135 98	1094 73 95	1 10 22	17		
76	5,29923 70062 9883	21804 5041 24	1094 72 85	1 10 22	17		
77	5,29923 91867 4924	21804 3946 51	1094 71 75	1 10 22	17		
78	5,29924 13671 8871	21804 2851 79	1094 70 65	1 10 22	17		
79	5,29924 35476 1723	21804 1757 08	1094 69 55	1 10 22	17		
199180	5,29924 57280 3480	21804 0662 38	1094 68 45	1 10 22	17		
81	5,29924 79084 4142	21803 9567 70	1094 67 35	1 10 22	17		
82	5,29925 00888 3710	21803 8473 03	1094 66 25	1 10 22	17		
83	5,29925 22692 2183	21803 7378 37	1094 65 15	1 10 22	17		
84	5,29925 44495 9561	21803 6283 72	1094 64 05	1 10 22	17		
85	5,29925 66299 5845	21803 5189 08	1094 62 95	1 10 22	17		
86	5,29925 88103 1034	21803 4094 45	1094 61 85	1 10 22	17		
87	5,29926 09906 5128	21803 2999 83	1094 60 75	1 10 22	17		
88	5,29926 31709 8128	21803 1905 22	1094 59 65	1 10 22	17		
89	5,29926 53513 0033	21803 0810 62	1094 58 55	1 10 22	17		
199190	5,29926 75316 0844	21802 9716 03	1094 57 45	1 10 22	17		
91	5,29926 97119 0560	21802 8621 46	1094 56 35	1 10 22	17		
92	5,29927 18921 9181	21802 7526 90	1094 55 25	1 10 22	17		
93	5,29927 40724 6708	21802 6432 35	1094 54 15	1 10 22	17		
94	5,29927 62527 3140	21802 5337 81	1094 53 05	1 10 22	17		
95	5,29927 84329 8478	21802 4243 28	1094 51 95	1 10 22	17		
96	5,29928 06132 2721	21802 3148 76	1094 50 85	1 10 22	17		
97	5,29928 27934 5870	21802 2054 25	1094 49 75	1 10 22	17		
98	5,29928 49736 7924	21802 0959 75	1094 48 65	1 10 22	17		
99	5,29928 71538 8884	21801 9865 26	1094 47 55	1 10 22	17		
199200	5,29928 93340 8749	21801 8770 78	1094 46 45	1 10 22	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199200	5,29928 93340 8768	21801 8770 99	1094 46 35	1 09 88	17		
1	5,29929 15142 7539	21801 7676 53	1094 45 25	1 09 88	17		
2	5,29929 36944 5216	21801 6582 08	1094 44 15	1 09 88	17		
3	5,29929 58746 1798	21801 5487 64	1094 43 05	1 09 88	17		
4	5,29929 80547 7286	21801 4393 21	1094 41 95	1 09 88	17		
5	5,29930 02349 1679	21801 3298 79	1094 40 85	1 09 88	17		
6	5,29930 24150 4978	21801 2204 38	1094 39 75	1 09 88	17		
7	5,29930 45951 7182	21801 1109 98	1094 38 65	1 09 88	17		
8	5,29930 67752 8292	21801 0015 59	1094 37 55	1 09 88	17		
9	5,29930 89553 8308	21800 8921 21	1094 36 45	1 09 88	17		
199210	5,29931 11354 7229	21800 7826 85	1094 35 35	1 09 88	17		
11	5,29931 33155 5056	21800 6732 50	1094 34 25	1 09 88	17		
12	5,29931 54956 1789	21800 5638 16	1094 33 15	1 09 88	17		
13	5,29931 76756 7427	21800 4543 83	1094 32 05	1 09 88	17		
14	5,29931 98557 1971	21800 3449 51	1094 30 95	1 09 88	17		
15	5,29932 20357 5421	21800 2355 20	1094 29 85	1 09 88	17		
16	5,29932 42157 7776	21800 1260 90	1094 28 75	1 09 88	17		
17	5,29932 63957 9037	21800 0166 61	1094 27 65	1 09 88	17		
18	5,29932 85757 9204	21799 9072 33	1094 26 55	1 09 88	17		
19	5,29933 07557 8276	21799 7978 06	1094 25 45	1 09 88	17		
199220	5,29933 29357 6254	21799 6883 81	1094 24 35	1 09 88	17		
21	5,29933 51157 3138	21799 5789 57	1094 23 25	1 09 88	17		
22	5,29933 72956 8928	21799 4695 34	1094 22 15	1 09 88	17		
23	5,29933 94756 3623	21799 3601 12	1094 21 05	1 09 88	17		
24	5,29934 16555 7224	21799 2506 91	1094 19 95	1 09 88	17		
25	5,29934 38354 9731	21799 1412 71	1094 18 85	1 09 88	17		
26	5,29934 60154 1144	21799 0318 52	1094 17 75	1 09 88	17		
27	5,29934 81953 1463	21798 9224 34	1094 16 65	1 09 88	17		
28	5,29935 03752 0687	21798 8130 17	1094 15 55	1 09 88	17		
29	5,29935 25550 8817	21798 7036 01	1094 14 45	1 09 88	17		
199230	5,29935 47349 5853	21798 5941 87	1094 13 35	1 09 88	17		
31	5,29935 69148 1795	21798 4847 74	1094 12 25	1 09 88	17		
32	5,29935 90946 6643	21798 3753 62	1094 11 15	1 09 88	17		
33	5,29936 12745 0397	21798 2659 51	1094 10 05	1 09 88	17		
34	5,29936 34543 3057	21798 1565 41	1094 08 95	1 09 88	17		
35	5,29936 56341 4622	21798 0471 32	1094 07 85	1 09 88	17		
36	5,29936 78139 5093	21797 9377 24	1094 06 75	1 09 88	17		
37	5,29936 99937 4470	21797 8283 17	1094 05 65	1 09 88	17		
38	5,29937 21735 2753	21797 7189 11	1094 04 55	1 09 88	17		
39	5,29937 43532 9942	21797 6095 06	1094 03 45	1 09 88	17		
199240	5,29937 65330 6037	21797 5001 03	1094 02 35	1 09 88	17		
41	5,29937 87128 1038	21797 3907 01	1094 01 25	1 09 88	17		
42	5,29938 08925 4945	21797 2813 00	1094 00 15	1 09 88	17		
43	5,29938 30722 7758	21797 1719 00	1093 99 05	1 09 88	17		
44	5,29938 52519 9477	21797 0625 01	1093 97 95	1 09 88	17		
45	5,29938 74317 0102	21796 9531 03	1093 96 85	1 09 88	17		
46	5,29938 96113 9633	21796 8437 06	1093 95 75	1 09 88	17		
47	5,29939 17910 8070	21796 7343 10	1093 94 65	1 09 88	17		
48	5,29939 39707 5413	21796 6249 15	1093 93 55	1 09 88	17		
49	5,29939 61504 1662	21796 5155 21	1093 92 45	1 09 88	17		
199250	5,29939 83300 6817	21796 4061 29	1093 91 35	1 09 88	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199250	5,29939 83300 6817	21796 4061 29	1093 91 35	1 09 88	17		
51	5,29940 05097 0878	21796 2967 38	1093 90 25	1 09 88	17		
52	5,29940 26893 3845	21796 1873 48	1093 89 15	1 09 88	17		
53	5,29940 48689 5718	21796 0779 59	1093 88 05	1 09 88	17		
54	5,29940 70485 6498	21795 9685 71	1093 86 95	1 09 88	17		
55	5,29940 92281 6184	21795 8591 84	1093 85 85	1 09 88	17		
56	5,29941 14077 4776	21795 7497 98	1093 84 75	1 09 88	17		
57	5,29941 35873 2274	21795 6404 13	1093 83 65	1 09 88	17		
58	5,29941 57668 8678	21795 5310 29	1093 82 55	1 09 88	17		
59	5,29941 79464 3988	21795 4216 46	1093 81 45	1 09 88	17		
199260	5,29942 01259 8204	21795 3122 65	1093 80 35	1 09 88	17		
61	5,29942 23055 1327	21795 2028 85	1093 79 25	1 09 88	17		
62	5,29942 44850 3356	21795 0935 06	1093 78 15	1 09 88	17		
63	5,29942 66645 4291	21794 9841 28	1093 77 05	1 09 88	17		
64	5,29942 88440 4132	21794 8747 51	1093 75 95	1 09 88	17		
65	5,29943 10235 2880	21794 7653 75	1093 74 85	1 09 88	17		
66	5,29943 32030 0534	21794 6560 00	1093 73 75	1 09 88	17		
67	5,29943 53824 7094	21794 5466 26	1093 72 65	1 09 88	17		
68	5,29943 75619 2560	21794 4372 53	1093 71 55	1 09 88	17		
69	5,29943 97413 6933	21794 3278 81	1093 70 45	1 09 88	17		
199270	5,29944 19208 0212	21794 2185 11	1093 69 35	1 09 88	17		
71	5,29944 41002 2397	21794 1091 42	1093 68 25	1 09 88	17		
72	5,29944 62796 3488	21793 9997 74	1093 67 15	1 09 88	17		
73	5,29944 84590 3486	21793 8904 07	1093 66 05	1 09 88	17		
74	5,29945 06384 2390	21793 7810 41	1093 64 95	1 09 88	17		
75	5,29945 28178 0200	21793 6716 76	1093 63 85	1 09 88	17		
76	5,29945 49971 6917	21793 5623 12	1093 62 75	1 09 88	17		
77	5,29945 71765 2540	21793 4529 49	1093 61 65	1 09 88	17		
78	5,29945 93558 7069	21793 3435 87	1093 60 55	1 09 88	17		
79	5,29946 15352 0505	21793 2342 26	1093 59 45	1 09 88	17		
199280	5,29946 37145 2847	21793 1248 67	1093 58 35	1 09 88	17		
81	5,29946 58938 4096	21793 0155 09	1093 57 25	1 09 88	17		
82	5,29946 80731 4251	21792 9061 52	1093 56 15	1 09 88	17		
83	5,29947 02524 3313	21792 7967 96	1093 55 05	1 09 88	17		
84	5,29947 24317 1281	21792 6874 41	1093 53 95	1 09 88	17		
85	5,29947 46109 8155	21792 5780 87	1093 52 85	1 09 88	17		
86	5,29947 67902 3936	21792 4687 34	1093 51 75	1 09 88	17		
87	5,29947 89694 8623	21792 3593 82	1093 50 65	1 09 88	17		
88	5,29948 11487 2217	21792 2500 31	1093 49 55	1 09 88	17		
89	5,29948 33279 4717	21792 1406 81	1093 48 45	1 09 88	17		
199290	5,29948 55071 6124	21792 0313 33	1093 47 35	1 09 88	17		
91	5,29948 76863 6437	21791 9219 86	1093 46 25	1 09 88	17		
92	5,29948 98655 5657	21791 8126 40	1093 45 15	1 09 88	17		
93	5,29949 20447 3783	21791 7032 95	1093 44 05	1 09 88	17		
94	5,29949 42239 0816	21791 5939 51	1093 42 95	1 09 88	17		
95	5,29949 64030 6756	21791 4846 08	1093 41 85	1 09 88	17		
96	5,29949 85822 1602	21791 3752 66	1093 40 75	1 09 88	17		
97	5,29950 07613 5355	21791 2659 25	1093 39 65	1 09 88	17		
98	5,29950 29404 8014	21791 1565 85	1093 38 55	1 09 88	17		
99	5,29950 51195 9580	21791 0472 46	1093 37 45	1 09 88	17		
199300	5,29950 72987 0052	21790 9379 09	1093 36 35	1 09 88	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199300	5,29950,72987,0052	21790,9379,09	1093,36,35	1,09,88	17		
1	5,29950,94777,9431	21790,8285,73	1093,35,25	1,09,88	17		
2	5,29951,16568,7717	21790,7192,38	1093,34,15	1,09,88	17		
3	5,29951,38359,4909	21790,6099,04	1093,33,05	1,09,88	17		
4	5,29951,60150,1008	21790,5005,71	1093,31,95	1,09,88	17		
5	5,29951,81940,6014	21790,3912,39	1093,30,85	1,09,88	17		
6	5,29952,03730,9926	21790,2819,08	1093,29,75	1,09,88	17		
7	5,29952,25521,2745	21790,1725,78	1093,28,65	1,09,88	17		
8	5,29952,47311,4471	21790,0632,49	1093,27,55	1,09,88	17		
9	5,29952,69101,5103	21789,9539,21	1093,26,45	1,09,88	17		
199310	5,29952,90891,4642	21789,8445,95	1093,25,35	1,09,88	17		
11	5,29953,12681,3088	21789,7352,70	1093,24,25	1,09,88	17		
12	5,29953,34471,0441	21789,6259,46	1093,23,15	1,09,88	17		
13	5,29953,56260,6700	21789,5166,23	1093,22,05	1,09,88	17		
14	5,29953,78050,1866	21789,4073,01	1093,20,95	1,09,88	17		
15	5,29953,99839,5939	21789,2979,80	1093,19,85	1,09,88	17		
16	5,29954,21628,8919	21789,1886,60	1093,18,75	1,09,88	17		
17	5,29954,43418,0806	21789,0793,41	1093,17,65	1,09,88	17		
18	5,29954,65207,1599	21788,9700,23	1093,16,55	1,09,88	17		
19	5,29954,86996,1299	21788,8607,06	1093,15,45	1,09,88	17		
199320	5,29955,08784,9906	21788,7513,91	1093,14,35	1,09,88	17		
21	5,29955,30573,7420	21788,6420,77	1093,13,25	1,09,88	17		
22	5,29955,52362,3841	21788,5327,64	1093,12,15	1,09,88	17		
23	5,29955,74150,9169	21788,4234,52	1093,11,05	1,09,88	17		
24	5,29955,95939,3404	21788,3141,41	1093,09,95	1,09,88	17		
25	5,29956,17727,6545	21788,2048,31	1093,08,85	1,09,88	17		
26	5,29956,39515,8593	21788,0955,22	1093,07,75	1,09,88	17		
27	5,29956,61303,9548	21787,9862,14	1093,06,65	1,09,88	17		
28	5,29956,83091,9410	21787,8769,07	1093,05,55	1,09,88	17		
29	5,29957,04879,8179	21787,7676,01	1093,04,45	1,09,88	17		
199330	5,29957,26667,5855	21787,6582,97	1093,03,35	1,09,88	17		
31	5,29957,48455,2438	21787,5489,94	1093,02,25	1,09,88	17		
32	5,29957,70242,7928	21787,4396,92	1093,01,15	1,09,88	17		
33	5,29957,92030,2325	21787,3303,91	1093,00,05	1,09,88	17		
34	5,29958,13817,5629	21787,2210,91	1092,98,95	1,09,88	17		
35	5,29958,35604,7840	21787,1117,92	1092,97,85	1,09,88	17		
36	5,29958,57391,8958	21787,0024,94	1092,96,75	1,09,88	17		
37	5,29958,79178,8983	21786,8931,97	1092,95,65	1,09,88	17		
38	5,29959,00965,7915	21786,7839,01	1092,94,55	1,09,88	17		
39	5,29959,22752,5754	21786,6746,06	1092,93,45	1,09,88	17		
199340	5,29959,44539,2500	21786,5653,13	1092,92,35	1,09,88	17		
41	5,29959,66325,8153	21786,4560,21	1092,91,25	1,09,88	17		
42	5,29959,88112,2713	21786,3467,30	1092,90,15	1,09,88	17		
43	5,29960,09898,6180	21786,2374,40	1092,89,05	1,09,88	17		
44	5,29960,31684,8554	21786,1281,51	1092,87,95	1,09,88	17		
45	5,29960,53470,9836	21786,0188,63	1092,86,85	1,09,88	17		
46	5,29960,75257,0025	21785,9095,76	1092,85,75	1,09,88	17		
47	5,29960,97042,9121	21785,8002,90	1092,84,65	1,09,88	17		
48	5,29961,18828,7124	21785,6910,05	1092,83,55	1,09,88	17		
49	5,29961,40614,4034	21785,5817,21	1092,82,45	1,09,88	17		
199350	5,29961,62399,9851	21785,4724,39	1092,81,35	1,09,88	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199350	5,29961 62399 9851	21785 4724 39	1092 81 35	1 09 88	17		
51	5,29961 84185 4575	21785 3631 58	1092 80 25	1 09 88	17		
52	5,29962 05970 8207	21785 2538 78	1092 79 15	1 09 88	17		
53	5,29962 27756 0746	21785 1445 99	1092 78 05	1 09 88	17		
54	5,29962 49541 2192	21785 0353 21	1092 76 95	1 09 88	17		
55	5,29962 71326 2545	21784 9260 44	1092 75 85	1 09 88	17		
56	5,29962 93111 1805	21784 8167 68	1092 74 75	1 09 88	17		
57	5,29963 14895 9973	21784 7074 93	1092 73 65	1 09 88	17		
58	5,29963 36680 7048	21784 5982 19	1092 72 55	1 09 88	17		
59	5,29963 58465 3030	21784 4889 46	1092 71 45	1 09 88	17		
199360	5,29963 80249 7919	21784 3796 75	1092 70 35	1 09 88	17		
61	5,29964 02034 1716	21784 2704 05	1092 69 25	1 09 88	17		
62	5,29964 23818 4420	21784 1611 36	1092 68 15	1 09 88	17		
63	5,29964 45602 6031	21784 0518 68	1092 67 05	1 09 88	17		
64	5,29964 67386 6550	21783 9426 01	1092 65 95	1 09 88	17		
65	5,29964 89170 5976	21783 8333 35	1092 64 85	1 09 88	17		
66	5,29965 10954 4309	21783 7240 70	1092 63 75	1 09 88	17		
67	5,29965 32738 1550	21783 6148 06	1092 62 65	1 09 88	17		
68	5,29965 54521 7698	21783 5055 43	1092 61 55	1 09 88	17		
69	5,29965 76305 2753	21783 3962 81	1092 60 45	1 09 88	17		
199370	5,29965 98088 6716	21783 2870 21	1092 59 35	1 09 88	17		
71	5,29966 19871 9586	21783 1777 62	1092 58 25	1 09 88	17		
72	5,29966 41655 1364	21783 0685 04	1092 57 15	1 09 88	17		
73	5,29966 63438 2049	21782 9592 47	1092 56 05	1 09 88	17		
74	5,29966 85221 1641	21782 8499 91	1092 54 95	1 09 88	17		
75	5,29967 07004 0141	21782 7407 36	1092 53 85	1 09 88	17		
76	5,29967 28786 7548	21782 6314 82	1092 52 75	1 09 88	17		
77	5,29967 50569 3863	21782 5222 29	1092 51 65	1 09 88	17		
78	5,29967 72351 9085	21782 4129 77	1092 50 55	1 09 88	17		
79	5,29967 94134 3215	21782 3037 26	1092 49 45	1 09 88	17		
199380	5,29968 15916 6252	21782 1944 77	1092 48 35	1 09 88	17		
81	5,29968 37698 8197	21782 0852 29	1092 47 25	1 09 88	17		
82	5,29968 59480 9049	21781 9759 82	1092 46 15	1 09 88	17		
83	5,29968 81262 8809	21781 8667 36	1092 45 05	1 09 88	17		
84	5,29969 03044 7476	21781 7574 91	1092 43 95	1 09 88	17		
85	5,29969 24826 5051	21781 6482 47	1092 42 85	1 09 88	17		
86	5,29969 46608 1533	21781 5390 04	1092 41 75	1 09 88	17		
87	5,29969 68389 6923	21781 4297 62	1092 40 65	1 09 88	17		
88	5,29969 90171 1221	21781 3205 21	1092 39 55	1 09 88	17		
89	5,29970 11952 4426	21781 2112 81	1092 38 45	1 09 88	17		
199390	5,29970 33733 6539	21781 1020 43	1092 37 35	1 09 88	17		
91	5,29970 55514 7559	21780 9928 06	1092 36 25	1 09 88	17		
92	5,29970 77295 7487	21780 8835 70	1092 35 15	1 09 88	17		
93	5,29970 99076 6323	21780 7743 35	1092 34 05	1 09 88	17		
94	5,29971 20857 4066	21780 6651 01	1092 32 95	1 09 88	17		
95	5,29971 42638 0717	21780 5558 68	1092 31 85	1 09 88	17		
96	5,29971 64418 6276	21780 4466 36	1092 30 75	1 09 88	17		
97	5,29971 86199 0742	21780 3374 05	1092 29 65	1 09 88	17		
98	5,29972 07979 4116	21780 2281 75	1092 28 55	1 09 88	17		
99	5,29972 29759 6398	21780 1189 46	1092 27 45	1 09 88	17		
199400	5,29972 51539 7587	21780 0097 19	1092 26 35	1 09 88	17		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199400	5,29972 51539 7564	21780 0096 74	1092 26 91	1 09 55	16		
1	5,29972 73319 7661	21779 9004 47	1092 25 81	1 09 55	16		
2	5,29972 95099 6665	21779 7912 21	1092 24 71	1 09 55	16		
3	5,29973 16879 4577	21779 6819 96	1092 23 61	1 09 55	16		
4	5,29973 38659 1397	21779 5727 72	1092 22 51	1 09 55	16		
5	5,29973 60438 7125	21779 4635 49	1092 21 41	1 09 55	16		
6	5,29973 82218 1760	21779 3543 28	1092 20 31	1 09 55	16		
7	5,29974 03997 5303	21779 2451 08	1092 19 21	1 09 55	16		
8	5,29974 25776 7754	21779 1358 89	1092 18 11	1 09 55	16		
9	5,29974 47555 9113	21779 0266 71	1092 17 01	1 09 55	16		
199410	5,29974 69334 9380	21778 9174 54	1092 15 91	1 09 55	16		
11	5,29974 91113 8555	21778 8082 38	1092 14 81	1 09 55	16		
12	5,29975 12892 6637	21778 6990 23	1092 13 71	1 09 55	16		
13	5,29975 34671 3627	21778 5898 09	1092 12 61	1 09 55	16		
14	5,29975 56449 9525	21778 4805 96	1092 11 51	1 09 55	16		
15	5,29975 78228 4331	21778 3713 84	1092 10 41	1 09 55	16		
16	5,29976 00006 8045	21778 2621 74	1092 09 31	1 09 55	16		
17	5,29976 21785 0667	21778 1529 65	1092 08 21	1 09 55	16		
18	5,29976 43563 2197	21778 0437 57	1092 07 11	1 09 55	16		
19	5,29976 65341 2635	21777 9345 50	1092 06 01	1 09 55	16		
199420	5,29976 87119 1981	21777 8253 44	1092 04 91	1 09 55	16		
21	5,29977 08897 0234	21777 7161 39	1092 03 81	1 09 55	16		
22	5,29977 30674 7395	21777 6069 35	1092 02 71	1 09 55	16		
23	5,29977 52452 3464	21777 4977 32	1092 01 61	1 09 55	16		
24	5,29977 74229 8441	21777 3885 30	1092 00 51	1 09 55	16		
25	5,29977 96007 2326	21777 2793 29	1091 99 41	1 09 55	16		
26	5,29978 17784 5119	21777 1701 30	1091 98 31	1 09 55	16		
27	5,29978 39561 6820	21777 0609 32	1091 97 21	1 09 55	16		
28	5,29978 61338 7429	21776 9517 35	1091 96 11	1 09 55	16		
29	5,29978 83115 6946	21776 8425 39	1091 95 01	1 09 55	16		
199430	5,29979 04892 5371	21776 7333 44	1091 93 91	1 09 55	16		
31	5,29979 26669 2704	21776 6241 50	1091 92 81	1 09 55	16		
32	5,29979 48445 8946	21776 5149 57	1091 91 71	1 09 55	16		
33	5,29979 70222 4096	21776 4057 65	1091 90 61	1 09 55	16		
34	5,29979 91998 8154	21776 2965 74	1091 89 51	1 09 55	16		
35	5,29980 13775 1120	21776 1873 84	1091 88 41	1 09 55	16		
36	5,29980 35551 2994	21776 0781 96	1091 87 31	1 09 55	16		
37	5,29980 57327 3776	21775 9690 09	1091 86 21	1 09 55	16		
38	5,29980 79103 3466	21775 8598 23	1091 85 11	1 09 55	16		
39	5,29981 00879 2064	21775 7506 38	1091 84 01	1 09 55	16		
199440	5,29981 22654 9570	21775 6414 54	1091 82 91	1 09 55	16		
41	5,29981 44430 5985	21775 5322 71	1091 81 81	1 09 55	16		
42	5,29981 66206 1308	21775 4230 89	1091 80 71	1 09 55	16		
43	5,29981 87981 5539	21775 3139 08	1091 79 61	1 09 55	16		
44	5,29982 09756 8678	21775 2047 28	1091 78 51	1 09 55	16		
45	5,29982 31532 0725	21775 0955 49	1091 77 41	1 09 55	16		
46	5,29982 53307 1680	21774 9863 72	1091 76 31	1 09 55	16		
47	5,29982 75082 1544	21774 8771 96	1091 75 21	1 09 55	16		
48	5,29982 96857 0316	21774 7680 21	1091 74 11	1 09 55	16		
49	5,29983 18631 7996	21774 6588 47	1091 73 01	1 09 55	16		
199450	5,29983 40406 4584	21774 5496 74	1091 71 91	1 09 55	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199450	5,29983 40406 4584	2 1774 5496 74	1 091 71 91	1 09 55	16		
51	5,29983 62181 0081	2 1774 4405 02	1 091 70 81	1 09 55	16		
52	5,29983 83955 4486	2 1774 3313 31	1 091 69 71	1 09 55	16		
53	5,29984 05729 7799	2 1774 2221 61	1 091 68 61	1 09 55	16		
54	5,29984 27504 0021	2 1774 1129 92	1 091 67 51	1 09 55	16		
55	5,29984 49278 1151	2 1774 0038 24	1 091 66 41	1 09 55	16		
56	5,29984 71052 1189	2 1773 8946 58	1 091 65 31	1 09 55	16		
57	5,29984 92826 0136	2 1773 7854 93	1 091 64 21	1 09 55	16		
58	5,29985 14599 7991	2 1773 6763 29	1 091 63 11	1 09 55	16		
59	5,29985 36373 4754	2 1773 5671 66	1 091 62 01	1 09 55	16		
199460	5,29985 58147 0426	2 1773 4580 04	1 091 60 91	1 09 55	16		
61	5,29985 79920 5006	2 1773 3488 43	1 091 59 81	1 09 55	16		
62	5,29986 01693 8494	2 1773 2396 83	1 091 58 71	1 09 55	16		
63	5,29986 23467 0891	2 1773 1305 24	1 091 57 61	1 09 55	16		
64	5,29986 45240 2196	2 1773 0213 66	1 091 56 51	1 09 55	16		
65	5,29986 67013 2410	2 1772 9122 09	1 091 55 41	1 09 55	16		
66	5,29986 88786 1532	2 1772 8030 54	1 091 54 31	1 09 55	16		
67	5,29987 10558 9563	2 1772 6939 00	1 091 53 21	1 09 55	16		
68	5,29987 32331 6502	2 1772 5847 47	1 091 52 11	1 09 55	16		
69	5,29987 54104 2349	2 1772 4755 95	1 091 51 01	1 09 55	16		
199470	5,29987 75876 7105	2 1772 3664 44	1 091 49 91	1 09 55	16		
71	5,29987 97649 0769	2 1772 2572 94	1 091 48 81	1 09 55	16		
72	5,29988 19421 3342	2 1772 1481 45	1 091 47 71	1 09 55	16		
73	5,29988 41193 4823	2 1772 0389 97	1 091 46 61	1 09 55	16		
74	5,29988 62965 5213	2 1771 9298 50	1 091 45 51	1 09 55	16		
75	5,29988 84737 4512	2 1771 8207 04	1 091 44 41	1 09 55	16		
76	5,29989 06509 2719	2 1771 7115 60	1 091 43 31	1 09 55	16		
77	5,29989 28280 9835	2 1771 6024 17	1 091 42 21	1 09 55	16		
78	5,29989 50052 5859	2 1771 4932 75	1 091 41 11	1 09 55	16		
79	5,29989 71824 0792	2 1771 3841 34	1 091 40 01	1 09 55	16		
199480	5,29989 93595 4633	2 1771 2749 94	1 091 38 91	1 09 55	16		
81	5,29990 15366 7383	2 1771 1658 55	1 091 37 81	1 09 55	16		
82	5,29990 37137 9042	2 1771 0567 17	1 091 36 71	1 09 55	16		
83	5,29990 58908 9609	2 1770 9475 80	1 091 35 61	1 09 55	16		
84	5,29990 80679 9085	2 1770 8384 44	1 091 34 51	1 09 55	16		
85	5,29991 02450 7469	2 1770 7293 09	1 091 33 41	1 09 55	16		
86	5,29991 24221 4762	2 1770 6201 76	1 091 32 31	1 09 55	16		
87	5,29991 45992 0964	2 1770 5110 44	1 091 31 21	1 09 55	16		
88	5,29991 67762 6074	2 1770 4019 13	1 091 30 11	1 09 55	16		
89	5,29991 89533 0093	2 1770 2927 83	1 091 29 01	1 09 55	16		
199490	5,29992 11303 3021	2 1770 1836 54	1 091 27 91	1 09 55	16		
91	5,29992 33073 4858	2 1770 0745 26	1 091 26 81	1 09 55	16		
92	5,29992 54843 5603	2 1769 9653 99	1 091 25 71	1 09 55	16		
93	5,29992 76613 5257	2 1769 8562 73	1 091 24 61	1 09 55	16		
94	5,29992 98383 3820	2 1769 7471 48	1 091 23 51	1 09 55	16		
95	5,29993 20153 1291	2 1769 6380 24	1 091 22 41	1 09 55	16		
96	5,29993 41922 7671	2 1769 5289 02	1 091 21 31	1 09 55	16		
97	5,29993 63692 2960	2 1769 4197 81	1 091 20 21	1 09 55	16		
98	5,29993 85461 7158	2 1769 3106 61	1 091 19 11	1 09 55	16		
99	5,29994 07231 0265	2 1769 2015 42	1 091 18 01	1 09 55	16		
199500	5,29994 29000 2280	2 1769 0924 24	1 091 16 91	1 09 55	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199500	5,29994 29000 2280	21769 0924 24	1091 16 91	1 09 55	16		
1	5,29994 50769 3204	21768 9833 07	1091 15 81	1 09 55	16		
2	5,29994 72538 3037	21768 8741 91	1091 14 71	1 09 55	16		
3	5,29994 94307 1779	21768 7650 76	1091 13 61	1 09 55	16		
4	5,29995 16075 9430	21768 6559 62	1091 12 51	1 09 55	16		
5	5,29995 37844 5990	21768 5468 49	1091 11 41	1 09 55	16		
6	5,29995 59613 1458	21768 4377 38	1091 10 31	1 09 55	16		
7	5,29995 81381 5835	21768 3286 28	1091 09 21	1 09 55	16		
8	5,29996 03149 9121	21768 2195 19	1091 08 11	1 09 55	16		
9	5,29996 24918 1316	21768 1104 11	1091 07 01	1 09 55	16		
199510	5,29996 46686 2420	21768 0013 04	1091 05 91	1 09 55	16		
11	5,29996 68454 2433	21767 8921 98	1091 04 81	1 09 55	16		
12	5,29996 90222 1355	21767 7830 93	1091 03 71	1 09 55	16		
13	5,29997 11989 9186	21767 6739 89	1091 02 61	1 09 55	16		
14	5,29997 33757 5926	21767 5648 86	1091 01 51	1 09 55	16		
15	5,29997 55525 1575	21767 4557 84	1091 00 41	1 09 55	16		
16	5,29997 77292 6133	21767 3466 84	1090 99 31	1 09 55	16		
17	5,29997 99059 9600	21767 2375 85	1090 98 21	1 09 55	16		
18	5,29998 20827 1976	21767 1284 87	1090 97 11	1 09 55	16		
19	5,29998 42594 3261	21767 0193 90	1090 96 01	1 09 55	16		
199520	5,29998 64361 3455	21766 9102 94	1090 94 91	1 09 55	16		
21	5,29998 86128 2558	21766 8011 99	1090 93 81	1 09 55	16		
22	5,29999 07895 0570	21766 6921 05	1090 92 71	1 09 55	16		
23	5,29999 29661 7491	21766 5830 12	1090 91 61	1 09 55	16		
24	5,29999 51428 3321	21766 4739 20	1090 90 51	1 09 55	16		
25	5,29999 73194 8060	21766 3648 29	1090 89 41	1 09 55	16		
26	5,29999 94961 1708	21766 2557 40	1090 88 31	1 09 55	16		
27	5,30000 16727 4265	21766 1466 52	1090 87 21	1 09 55	16		
28	5,30000 38493 5732	21766 0375 65	1090 86 11	1 09 55	16		
29	5,30000 60259 6108	21765 9284 79	1090 85 01	1 09 55	16		
199530	5,30000 82025 5393	21765 8193 94	1090 83 91	1 09 55	16		
31	5,30001 03791 3587	21765 7103 10	1090 82 81	1 09 55	16		
32	5,30001 25557 0690	21765 6012 27	1090 81 71	1 09 55	16		
33	5,30001 47322 6702	21765 4921 45	1090 80 61	1 09 55	16		
34	5,30001 69088 1623	21765 3830 64	1090 79 51	1 09 55	16		
35	5,30001 90853 5454	21765 2739 84	1090 78 41	1 09 55	16		
36	5,30002 12618 8194	21765 1649 06	1090 77 31	1 09 55	16		
37	5,30002 34383 9843	21765 0558 29	1090 76 21	1 09 55	16		
38	5,30002 56149 0401	21764 9467 53	1090 75 11	1 09 55	16		
39	5,30002 77913 9869	21764 8376 78	1090 74 01	1 09 55	16		
199540	5,30002 99678 8246	21764 7286 04	1090 72 91	1 09 55	16		
41	5,30003 21443 5532	21764 6195 31	1090 71 81	1 09 55	16		
42	5,30003 43208 1727	21764 5104 59	1090 70 71	1 09 55	16		
43	5,30003 64972 6832	21764 4013 88	1090 69 61	1 09 55	16		
44	5,30003 86737 0846	21764 2923 18	1090 68 51	1 09 55	16		
45	5,30004 08501 3769	21764 1832 49	1090 67 41	1 09 55	16		
46	5,30004 30265 5601	21764 0741 82	1090 66 31	1 09 55	16		
47	5,30004 52029 6343	21763 9651 16	1090 65 21	1 09 55	16		
48	5,30004 73793 5994	21763 8560 51	1090 64 11	1 09 55	16		
49	5,30004 95557 4555	21763 7469 87	1090 63 01	1 09 55	16		
199550	5,30005 17321 2025	21763 6379 24	1090 61 91	1 09 55	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199550	5,30005 17321 2025	21763 6379 24	1090 61 91	109 55	16		
51	5,30005 39084 8404	21763 5288 62	1090 60 81	109 55	16		
52	5,30005 60848 3693	21763 4198 01	1090 59 71	109 55	16		
53	5,30005 82611 7891	21763 3107 41	1090 58 61	109 55	16		
54	5,30006 04375 0998	21763 2016 82	1090 57 51	109 55	16		
55	5,30006 26138 3015	21763 0926 24	1090 56 41	109 55	16		
56	5,30006 47901 3941	21762 9835 68	1090 55 31	109 55	16		
57	5,30006 69664 3777	21762 8745 13	1090 54 21	109 55	16		
58	5,30006 91427 2522	21762 7654 59	1090 53 11	109 55	16		
59	5,30007 13190 0177	21762 6564 06	1090 52 01	109 55	16		
199560	5,30007 34952 6741	21762 5473 54	1090 50 91	109 55	16		
61	5,30007 56715 2215	21762 4383 03	1090 49 81	109 55	16		
62	5,30007 78477 6598	21762 3292 53	1090 48 71	109 55	16		
63	5,30008 00239 9891	21762 2202 04	1090 47 61	109 55	16		
64	5,30008 22002 2093	21762 1111 56	1090 46 51	109 55	16		
65	5,30008 43764 3205	21762 0021 09	1090 45 41	109 55	16		
66	5,30008 65526 3226	21761 8930 64	1090 44 31	109 55	16		
67	5,30008 87288 2157	21761 7840 20	1090 43 21	109 55	16		
68	5,30009 09049 9997	21761 6749 77	1090 42 11	109 55	16		
69	5,30009 30811 6747	21761 5659 35	1090 41 01	109 55	16		
199570	5,30009 52573 2406	21761 4568 94	1090 39 91	109 55	16		
71	5,30009 74334 6975	21761 3478 54	1090 38 81	109 55	16		
72	5,30009 96096 0454	21761 2388 15	1090 37 71	109 55	16		
73	5,30010 17857 2842	21761 1297 77	1090 36 61	109 55	16		
74	5,30010 39618 4140	21761 0207 40	1090 35 51	109 55	16		
75	5,30010 61379 4347	21760 9117 04	1090 34 41	109 55	16		
76	5,30010 83140 3464	21760 8026 70	1090 33 31	109 55	16		
77	5,30011 04901 1491	21760 6936 37	1090 32 21	109 55	16		
78	5,30011 26661 8427	21760 5846 05	1090 31 11	109 55	16		
79	5,30011 48422 4273	21760 4755 74	1090 30 01	109 55	16		
199580	5,30011 70182 9029	21760 3665 44	1090 28 91	109 55	16		
81	5,30011 91943 2694	21760 2575 15	1090 27 81	109 55	16		
82	5,30012 13703 5269	21760 1484 87	1090 26 71	109 55	16		
83	5,30012 35463 6754	21760 0394 60	1090 25 61	109 55	16		
84	5,30012 57223 7149	21759 9304 34	1090 24 51	109 55	16		
85	5,30012 78983 6453	21759 8214 09	1090 23 41	109 55	16		
86	5,30013 00743 4667	21759 7123 86	1090 22 31	109 55	16		
87	5,30013 22503 1791	21759 6033 64	1090 21 21	109 55	16		
88	5,30013 44262 7825	21759 4943 43	1090 20 11	109 55	16		
89	5,30013 66022 2768	21759 3853 23	1090 19 01	109 55	16		
199590	5,30013 87781 6621	21759 2763 04	1090 17 91	109 55	16		
91	5,30014 09540 9384	21759 1672 86	1090 16 81	109 55	16		
92	5,30014 31300 1057	21759 0582 69	1090 15 71	109 55	16		
93	5,30014 53059 1640	21758 9492 53	1090 14 61	109 55	16		
94	5,30014 74818 1133	21758 8402 38	1090 13 51	109 55	16		
95	5,30014 96576 9535	21758 7312 24	1090 12 41	109 55	16		
96	5,30015 18335 6847	21758 6222 12	1090 11 31	109 55	16		
97	5,30015 40094 3069	21758 5132 01	1090 10 21	109 55	16		
98	5,30015 61852 8201	21758 4041 91	1090 09 11	109 55	16		
99	5,30015 83611 2243	21758 2951 82	1090 08 01	109 55	16		
199600	5,30016 05369 5195	21758 1861 74	1090 06 91	109 55	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199600	5,30016,05369,5135	21758,1860,72	1090,08,13	1,09,23	16		
1	5,30016,27127,6996	21758,0770,64	1090,07,04	1,09,23	16		
2	5,30016,48885,7767	21757,9680,57	1090,05,95	1,09,23	16		
3	5,30016,70643,7448	21757,8590,51	1090,04,86	1,09,23	16		
4	5,30016,92401,6039	21757,7500,46	1090,03,77	1,09,23	16		
5	5,30017,14159,3539	21757,6410,42	1090,02,68	1,09,23	16		
6	5,30017,35916,9949	21757,5320,39	1090,01,59	1,09,23	16		
7	5,30017,57674,5269	21757,4230,37	1090,00,50	1,09,23	16		
8	5,30017,79431,9499	21757,3140,36	1089,99,41	1,09,23	16		
9	5,30018,01189,2639	21757,2050,37	1089,98,32	1,09,23	16		
199610	5,30018,22946,4689	21757,0960,39	1089,97,23	1,09,23	16		
11	5,30018,44703,5649	21756,9870,42	1089,96,14	1,09,23	16		
12	5,30018,66460,5519	21756,8780,46	1089,95,05	1,09,23	16		
13	5,30018,88217,4299	21756,7690,51	1089,93,96	1,09,23	16		
14	5,30019,09974,1990	21756,6600,57	1089,92,87	1,09,23	16		
15	5,30019,31730,8591	21756,5510,64	1089,91,78	1,09,23	16		
16	5,30019,53487,4102	21756,4420,72	1089,90,69	1,09,23	16		
17	5,30019,75243,8523	21756,3330,81	1089,89,60	1,09,23	16		
18	5,30019,97000,1854	21756,2240,91	1089,88,51	1,09,23	16		
19	5,30020,18756,4095	21756,1151,02	1089,87,42	1,09,23	16		
199620	5,30020,40512,5246	21756,0061,15	1089,86,33	1,09,23	16		
21	5,30020,62268,5307	21755,8971,29	1089,85,24	1,09,23	16		
22	5,30020,84024,4278	21755,7881,44	1089,84,15	1,09,23	16		
23	5,30021,05780,2159	21755,6791,60	1089,83,06	1,09,23	16		
24	5,30021,27535,8951	21755,5701,77	1089,81,97	1,09,23	16		
25	5,30021,49291,4653	21755,4611,95	1089,80,88	1,09,23	16		
26	5,30021,71046,9265	21755,3522,14	1089,79,79	1,09,23	16		
27	5,30021,92802,2787	21755,2432,34	1089,78,70	1,09,23	16		
28	5,30022,14557,5219	21755,1342,55	1089,77,61	1,09,23	16		
29	5,30022,36312,6562	21755,0252,77	1089,76,52	1,09,23	16		
199630	5,30022,58067,6815	21754,9163,00	1089,75,43	1,09,23	16		
31	5,30022,79822,5978	21754,8073,25	1089,74,34	1,09,23	16		
32	5,30023,01577,4051	21754,6983,51	1089,73,25	1,09,23	16		
33	5,30023,23332,1035	21754,5893,78	1089,72,16	1,09,23	16		
34	5,30023,45086,6929	21754,4804,06	1089,71,07	1,09,23	16		
35	5,30023,66841,1733	21754,3714,35	1089,69,98	1,09,23	16		
36	5,30023,88595,5447	21754,2624,65	1089,68,89	1,09,23	16		
37	5,30024,10349,8072	21754,1534,96	1089,67,80	1,09,23	16		
38	5,30024,32103,9607	21754,0445,28	1089,66,71	1,09,23	16		
39	5,30024,53858,0052	21753,9355,61	1089,65,62	1,09,23	16		
199640	5,30024,75611,9408	21753,8265,95	1089,64,53	1,09,23	16		
41	5,30024,97365,7674	21753,7176,30	1089,63,44	1,09,23	16		
42	5,30025,19119,4850	21753,6086,67	1089,62,35	1,09,23	16		
43	5,30025,40873,0937	21753,4997,05	1089,61,26	1,09,23	16		
44	5,30025,62626,5934	21753,3907,44	1089,60,17	1,09,23	16		
45	5,30025,84379,9841	21753,2817,84	1089,59,08	1,09,23	16		
46	5,30026,06133,2659	21753,1728,25	1089,57,99	1,09,23	16		
47	5,30026,27886,4387	21753,0638,67	1089,56,90	1,09,23	16		
48	5,30026,49639,5026	21752,9549,10	1089,55,81	1,09,23	16		
49	5,30026,71392,4575	21752,8459,54	1089,54,72	1,09,23	16		
199650	5,30026,93145,3035	21752,7369,99	1089,53,63	1,09,23	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199650	5,30026 93145 3035	21752 7369 99	1089 53 63	1 09 23	16		
51	5,30027 14898 0405	21752 6280 45	1089 52 54	1 09 23	16		
52	5,30027 36650 6685	21752 5190 92	1089 51 45	1 09 23	16		
53	5,30027 58403 1876	21752 4101 41	1089 50 36	1 09 23	16		
54	5,30027 80155 5977	21752 3011 91	1089 49 27	1 09 23	16		
55	5,30028 01907 8989	21752 1922 42	1089 48 18	1 09 23	16		
56	5,30028 23660 0911	21752 0832 94	1089 47 09	1 09 23	16		
57	5,30028 45412 1744	21751 9743 47	1089 46 00	1 09 23	16		
58	5,30028 67164 1487	21751 8654 01	1089 44 91	1 09 23	16		
59	5,30028 88916 0141	21751 7564 56	1089 43 82	1 09 23	16		
199660	5,30029 10667 7706	21751 6475 12	1089 42 73	1 09 23	16		
61	5,30029 32419 4181	21751 5385 69	1089 41 64	1 09 23	16		
62	5,30029 54170 9567	21751 4296 27	1089 40 55	1 09 23	16		
63	5,30029 75922 3863	21751 3206 86	1089 39 46	1 09 23	16		
64	5,30029 97673 7070	21751 2117 47	1089 38 37	1 09 23	16		
65	5,30030 19424 9187	21751 1028 09	1089 37 28	1 09 23	16		
66	5,30030 41176 0215	21750 9938 72	1089 36 19	1 09 23	16		
67	5,30030 62927 0154	21750 8849 36	1089 35 10	1 09 23	16		
68	5,30030 84677 9003	21750 7760 01	1089 34 01	1 09 23	16		
69	5,30031 06428 6763	21750 6670 67	1089 32 92	1 09 23	16		
199670	5,30031 28179 3434	21750 5581 34	1089 31 83	1 09 23	16		
71	5,30031 49929 9015	21750 4492 02	1089 30 74	1 09 23	16		
72	5,30031 71680 3507	21750 3402 71	1089 29 65	1 09 23	16		
73	5,30031 93430 6910	21750 2313 41	1089 28 56	1 09 23	16		
74	5,30032 15180 9223	21750 1224 12	1089 27 47	1 09 23	16		
75	5,30032 36931 0447	21750 0134 85	1089 26 38	1 09 23	16		
76	5,30032 58681 0582	21749 9045 59	1089 25 29	1 09 23	16		
77	5,30032 80430 9628	21749 7956 34	1089 24 20	1 09 23	16		
78	5,30033 02180 7584	21749 6867 10	1089 23 11	1 09 23	16		
79	5,30033 23930 4451	21749 5777 87	1089 22 02	1 09 23	16		
199680	5,30033 45680 0229	21749 4688 65	1089 20 93	1 09 23	16		
81	5,30033 67429 4918	21749 3599 44	1089 19 84	1 09 23	16		
82	5,30033 89178 8517	21749 2510 24	1089 18 75	1 09 23	16		
83	5,30034 10928 1027	21749 1421 05	1089 17 66	1 09 23	16		
84	5,30034 32677 2448	21749 0331 87	1089 16 57	1 09 23	16		
85	5,30034 54426 2780	21748 9242 70	1089 15 48	1 09 23	16		
86	5,30034 76175 2023	21748 8153 55	1089 14 39	1 09 23	16		
87	5,30034 97924 0177	21748 7064 41	1089 13 30	1 09 23	16		
88	5,30035 19672 7241	21748 5975 28	1089 12 21	1 09 23	16		
89	5,30035 41421 3216	21748 4886 16	1089 11 12	1 09 23	16		
199690	5,30035 63169 8102	21748 3797 05	1089 10 03	1 09 23	16		
91	5,30035 84918 1899	21748 2707 95	1089 08 94	1 09 23	16		
92	5,30036 06666 4607	21748 1618 86	1089 07 85	1 09 23	16		
93	5,30036 28414 6226	21748 0529 78	1089 06 76	1 09 23	16		
94	5,30036 50162 6756	21747 9440 71	1089 05 67	1 09 23	16		
95	5,30036 71910 6197	21747 8351 65	1089 04 58	1 09 23	16		
96	5,30036 93658 4549	21747 7262 60	1089 03 49	1 09 23	16		
97	5,30037 15406 1812	21747 6173 57	1089 02 40	1 09 23	16		
98	5,30037 37153 7986	21747 5084 55	1089 01 31	1 09 23	16		
99	5,30037 58901 3071	21747 3995 54	1089 00 22	1 09 23	16		
199700	5,30037 80648 7067	21747 2906 54	1088 99 13	1 09 23	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199700	5,30037 80648 7067	21747 2906 54	1088 99 13	1 09 23	16		
1	5,30038 02395 9974	21747 1817 55	1088 98 04	1 09 23	16		
2	5,30038 24143 1792	21747 0728 57	1088 96 95	1 09 23	16		
3	5,30038 45890 2521	21746 9639 60	1088 95 86	1 09 23	16		
4	5,30038 67637 2161	21746 8550 64	1088 94 77	1 09 23	16		
5	5,30038 89384 0712	21746 7461 69	1088 93 68	1 09 23	16		
6	5,30039 11130 8174	21746 6372 75	1088 92 59	1 09 23	16		
7	5,30039 32877 4547	21746 5283 82	1088 91 50	1 09 23	16		
8	5,30039 54623 9831	21746 4194 90	1088 90 41	1 09 23	16		
9	5,30039 76370 4026	21746 3106 00	1088 89 32	1 09 23	16		
199710	5,30039 98116 7132	21746 2017 11	1088 88 23	1 09 23	16		
11	5,30040 19862 9149	21746 0928 23	1088 87 14	1 09 23	16		
12	5,30040 41609 0077	21745 9839 36	1088 86 05	1 09 23	16		
13	5,30040 63354 9916	21745 8750 50	1088 84 96	1 09 23	16		
14	5,30040 85100 8667	21745 7661 65	1088 83 87	1 09 23	16		
15	5,30041 06846 6329	21745 6572 81	1088 82 78	1 09 23	16		
16	5,30041 28592 2902	21745 5483 98	1088 81 69	1 09 23	16		
17	5,30041 50337 8386	21745 4395 16	1088 80 60	1 09 23	16		
18	5,30041 72083 2781	21745 3306 35	1088 79 51	1 09 23	16		
19	5,30041 93828 6087	21745 2217 55	1088 78 42	1 09 23	16		
199720	5,30042 15573 8305	21745 1128 77	1088 77 33	1 09 23	16		
21	5,30042 37318 9434	21745 0040 00	1088 76 24	1 09 23	16		
22	5,30042 59063 9474	21744 8951 24	1088 75 15	1 09 23	16		
23	5,30042 80808 8425	21744 7862 49	1088 74 06	1 09 23	16		
24	5,30043 02553 6287	21744 6773 75	1088 72 97	1 09 23	16		
25	5,30043 24298 3061	21744 5685 02	1088 71 88	1 09 23	16		
26	5,30043 46042 8746	21744 4596 30	1088 70 79	1 09 23	16		
27	5,30043 67787 3342	21744 3507 59	1088 69 70	1 09 23	16		
28	5,30043 89531 6850	21744 2418 89	1088 68 61	1 09 23	16		
29	5,30044 11275 9269	21744 1330 20	1088 67 52	1 09 23	16		
199730	5,30044 33020 0599	21744 0241 52	1088 66 43	1 09 23	16		
31	5,30044 54764 0841	21743 9152 86	1088 65 34	1 09 23	16		
32	5,30044 76507 9994	21743 8064 21	1088 64 25	1 09 23	16		
33	5,30044 98251 8058	21743 6975 57	1088 63 16	1 09 23	16		
34	5,30045 19995 5034	21743 5886 94	1088 62 07	1 09 23	16		
35	5,30045 41739 0921	21743 4798 32	1088 60 98	1 09 23	16		
36	5,30045 63482 5719	21743 3709 71	1088 59 89	1 09 23	16		
37	5,30045 85225 9429	21743 2621 11	1088 58 80	1 09 23	16		
38	5,30046 06969 2050	21743 1532 52	1088 57 71	1 09 23	16		
39	5,30046 28712 3583	21743 0443 94	1088 56 62	1 09 23	16		
199740	5,30046 50455 4027	21742 9355 37	1088 55 53	1 09 23	16		
41	5,30046 72198 3382	21742 8266 81	1088 54 44	1 09 23	16		
42	5,30046 93941 1649	21742 7178 27	1088 53 35	1 09 23	16		
43	5,30047 15683 8827	21742 6089 74	1088 52 26	1 09 23	16		
44	5,30047 37426 4917	21742 5001 22	1088 51 17	1 09 23	16		
45	5,30047 59168 9918	21742 3912 71	1088 50 08	1 09 23	16		
46	5,30047 80911 3831	21742 2824 21	1088 48 99	1 09 23	16		
47	5,30048 02653 6655	21742 1735 72	1088 47 90	1 09 23	16		
48	5,30048 24395 8391	21742 0647 24	1088 46 81	1 09 23	16		
49	5,30048 46137 9038	21741 9558 77	1088 45 72	1 09 23	16		
199750	5,30048 67879 8597	21741 8470 31	1088 44 63	1 09 23	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199750	5,30048'67879'8597	21741'8470'31	1088'44'63	1'09'23	16		
51	5,30048'89621'7067	21741'7381'86	1088'43'54	1'09'23	16		
52	5,30049'11363'4449	21741'6293'42	1088'42'45	1'09'23	16		
53	5,30049'33105'0742	21741'5205'00	1088'41'36	1'09'23	16		
54	5,30049'54846'5947	21741'4116'59	1088'40'27	1'09'23	16		
55	5,30049'76588'0064	21741'3028'19	1088'39'18	1'09'23	16		
56	5,30049'98329'3092	21741'1939'80	1088'38'09	1'09'23	16		
57	5,30050'20070'5032	21741'0851'42	1088'37'00	1'09'23	16		
58	5,30050'41811'5883	21740'9763'05	1088'35'91	1'09'23	16		
59	5,30050'63552'5646	21740'8674'69	1088'34'82	1'09'23	16		
199760	5,30050'85293'4321	21740'7586'34	1088'33'73	1'09'23	16		
61	5,30051'07034'1907	21740'6498'00	1088'32'64	1'09'23	16		
62	5,30051'28774'8405	21740'5409'67	1088'31'55	1'09'23	16		
63	5,30051'50515'3815	21740'4321'35	1088'30'46	1'09'23	16		
64	5,30051'72255'8136	21740'3233'05	1088'29'37	1'09'23	16		
65	5,30051'93996'1369	21740'2144'76	1088'28'28	1'09'23	16		
66	5,30052'15736'3514	21740'1056'48	1088'27'19	1'09'23	16		
67	5,30052'37476'4570	21739'9968'21	1088'26'10	1'09'23	16		
68	5,30052'59216'4538	21739'8879'95	1088'25'01	1'09'23	16		
69	5,30052'80956'3418	21739'7791'70	1088'23'92	1'09'23	16		
199770	5,30053'02696'1210	21739'6703'46	1088'22'83	1'09'23	16		
71	5,30053'24435'7913	21739'5615'23	1088'21'74	1'09'23	16		
72	5,30053'46175'3528	21739'4527'01	1088'20'65	1'09'23	16		
73	5,30053'67914'8055	21739'3438'80	1088'19'56	1'09'23	16		
74	5,30053'89654'1494	21739'2350'60	1088'18'47	1'09'23	16		
75	5,30054'11393'3845	21739'1262'42	1088'17'38	1'09'23	16		
76	5,30054'33132'5107	21739'0174'25	1088'16'29	1'09'23	16		
77	5,30054'54871'5281	21738'9086'09	1088'15'20	1'09'23	16		
78	5,30054'76610'4367	21738'7997'94	1088'14'11	1'09'23	16		
79	5,30054'98349'2365	21738'6909'80	1088'13'02	1'09'23	16		
199780	5,30055'20087'9275	21738'5821'67	1088'11'93	1'09'23	16		
81	5,30055'41826'5097	21738'4733'55	1088'10'84	1'09'23	16		
82	5,30055'63564'9831	21738'3645'44	1088'09'75	1'09'23	16		
83	5,30055'85303'3476	21738'2557'34	1088'08'66	1'09'23	16		
84	5,30056'07041'6033	21738'1469'25	1088'07'57	1'09'23	16		
85	5,30056'28779'7502	21738'0381'17	1088'06'48	1'09'23	16		
86	5,30056'50517'7883	21737'9293'11	1088'05'39	1'09'23	16		
87	5,30056'72255'7176	21737'8205'06	1088'04'30	1'09'23	16		
88	5,30056'93993'5381	21737'7117'02	1088'03'21	1'09'23	16		
89	5,30057'15731'2498	21737'6028'99	1088'02'12	1'09'23	16		
199790	5,30057'37468'8527	21737'4940'97	1088'01'03	1'09'23	16		
91	5,30057'59206'3468	21737'3852'96	1087'99'94	1'09'23	16		
92	5,30057'80943'7321	21737'2764'96	1087'98'85	1'09'23	16		
93	5,30058'02681'0086	21737'1676'97	1087'97'76	1'09'23	16		
94	5,30058'24418'1763	21737'0588'99	1087'96'67	1'09'23	16		
95	5,30058'46155'2352	21736'9501'02	1087'95'58	1'09'23	16		
96	5,30058'67892'1853	21736'8413'06	1087'94'49	1'09'23	16		
97	5,30058'89629'0266	21736'7325'12	1087'93'40	1'09'23	16		
98	5,30059'11365'7591	21736'6237'19	1087'92'31	1'09'23	16		
99	5,30059'33102'3828	21736'5149'27	1087'91'22	1'09'23	16		
199800	5,30059'54838'8977	21736'4061'36	1087'90'13	1'09'23	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199800	5,30059 54838 8996	21736 4061 60	1087 90 00	1 08 90	16		
1	5,30059 76575 3058	21736 2973 70	1087 88 91	1 08 90	16		
2	5,30059 98311 6032	21736 1885 81	1087 87 82	1 08 90	16		
3	5,30060 20047 7918	21736 0797 93	1087 86 73	1 08 90	16		
4	5,30060 41783 8716	21735 9710 06	1087 85 64	1 08 90	16		
5	5,30060 63519 8426	21735 8622 20	1087 84 55	1 08 90	16		
6	5,30060 85255 7048	21735 7534 35	1087 83 46	1 08 90	16		
7	5,30061 06991 4582	21735 6446 52	1087 82 37	1 08 90	16		
8	5,30061 28727 1029	21735 5358 70	1087 81 28	1 08 90	16		
9	5,30061 50462 6388	21735 4270 89	1087 80 19	1 08 90	16		
199810	5,30061 72198 0659	21735 3183 09	1087 79 10	1 08 90	16		
11	5,30061 93933 3842	21735 2095 30	1087 78 01	1 08 90	16		
12	5,30062 15668 5937	21735 1007 52	1087 76 92	1 08 90	16		
13	5,30062 37403 6945	21734 9919 75	1087 75 83	1 08 90	16		
14	5,30062 59138 6865	21734 8831 99	1087 74 74	1 08 90	16		
15	5,30062 80873 5697	21734 7744 24	1087 73 65	1 08 90	16		
16	5,30063 02608 3441	21734 6656 50	1087 72 56	1 08 90	16		
17	5,30063 24343 0098	21734 5568 77	1087 71 47	1 08 90	16		
18	5,30063 46077 5667	21734 4481 06	1087 70 38	1 08 90	16		
19	5,30063 67812 0148	21734 3393 36	1087 69 29	1 08 90	16		
199820	5,30063 89546 3541	21734 2305 67	1087 68 20	1 08 90	16		
21	5,30064 11280 5847	21734 1217 99	1087 67 11	1 08 90	16		
22	5,30064 33014 7065	21734 0130 32	1087 66 02	1 08 90	16		
23	5,30064 54748 7195	21733 9042 66	1087 64 93	1 08 90	16		
24	5,30064 76482 6238	21733 7955 01	1087 63 84	1 08 90	16		
25	5,30064 98216 4193	21733 6867 37	1087 62 75	1 08 90	16		
26	5,30065 19950 1060	21733 5779 74	1087 61 66	1 08 90	16		
27	5,30065 41683 6840	21733 4692 12	1087 60 57	1 08 90	16		
28	5,30065 63417 1532	21733 3604 51	1087 59 48	1 08 90	16		
29	5,30065 85150 5137	21733 2516 92	1087 58 39	1 08 90	16		
199830	5,30066 06883 7654	21733 1429 34	1087 57 30	1 08 90	16		
31	5,30066 28616 9083	21733 0341 77	1087 56 21	1 08 90	16		
32	5,30066 50349 9425	21732 9254 21	1087 55 12	1 08 90	16		
33	5,30066 72082 8679	21732 8166 66	1087 54 03	1 08 90	16		
34	5,30066 93815 6846	21732 7079 12	1087 52 94	1 08 90	16		
35	5,30067 15548 3925	21732 5991 59	1087 51 85	1 08 90	16		
36	5,30067 37280 9917	21732 4904 07	1087 50 76	1 08 90	16		
37	5,30067 59013 4821	21732 3816 56	1087 49 67	1 08 90	16		
38	5,30067 80745 8638	21732 2729 06	1087 48 58	1 08 90	16		
39	5,30068 02478 1367	21732 1641 57	1087 47 49	1 08 90	16		
199840	5,30068 24210 3009	21732 0554 10	1087 46 40	1 08 90	16		
41	5,30068 45942 3563	21731 9466 64	1087 45 31	1 08 90	16		
42	5,30068 67674 3030	21731 8379 19	1087 44 22	1 08 90	16		
43	5,30068 89406 1409	21731 7291 75	1087 43 13	1 08 90	16		
44	5,30069 11137 8701	21731 6204 32	1087 42 04	1 08 90	16		
45	5,30069 32869 4905	21731 5116 90	1087 40 95	1 08 90	16		
46	5,30069 54601 0022	21731 4029 49	1087 39 86	1 08 90	16		
47	5,30069 76332 4051	21731 2942 09	1087 38 77	1 08 90	16		
48	5,30069 98063 6993	21731 1854 70	1087 37 68	1 08 90	16		
49	5,30070 19794 8848	21731 0767 32	1087 36 59	1 08 90	16		
199850	5,30070 41525 9615	21730 9679 95	1087 35 50	1 08 90	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199850	5,30070 41525 9615	21730 9679 95	1087 35 50	1 08 90	16		
51	5,30070 63256 9295	21730 8592 59	1087 34 41	1 08 90	16		
52	5,30070 84987 7888	21730 7505 25	1087 33 32	1 08 90	16		
53	5,30071 06718 5393	21730 6417 92	1087 32 23	1 08 90	16		
54	5,30071 28449 1811	21730 5330 60	1087 31 14	1 08 90	16		
55	5,30071 50179 7142	21730 4243 29	1087 30 05	1 08 90	16		
56	5,30071 71910 1385	21730 3155 99	1087 28 96	1 08 90	16		
57	5,30071 93640 4541	21730 2068 70	1087 27 87	1 08 90	16		
58	5,30072 15370 6610	21730 0981 42	1087 26 78	1 08 90	16		
59	5,30072 37100 7591	21729 9894 15	1087 25 69	1 08 90	16		
199860	5,30072 58830 7485	21729 8806 89	1087 24 60	1 08 90	16		
61	5,30072 80560 6292	21729 7719 64	1087 23 51	1 08 90	16		
62	5,30073 02290 4012	21729 6632 40	1087 22 42	1 08 90	16		
63	5,30073 24020 0644	21729 5545 18	1087 21 33	1 08 90	16		
64	5,30073 45749 6189	21729 4457 97	1087 20 24	1 08 90	16		
65	5,30073 67479 0647	21729 3370 77	1087 19 15	1 08 90	16		
66	5,30073 89208 4018	21729 2283 58	1087 18 06	1 08 90	16		
67	5,30074 10937 6302	21729 1196 40	1087 16 97	1 08 90	16		
68	5,30074 32666 7498	21729 0109 23	1087 15 88	1 08 90	16		
69	5,30074 54395 7607	21728 9022 07	1087 14 79	1 08 90	16		
199870	5,30074 76124 6629	21728 7934 92	1087 13 70	1 08 90	16		
71	5,30074 97853 4564	21728 6847 78	1087 12 61	1 08 90	16		
72	5,30075 19582 1412	21728 5760 65	1087 11 52	1 08 90	16		
73	5,30075 41310 7173	21728 4673 53	1087 10 43	1 08 90	16		
74	5,30075 63039 1847	21728 3586 43	1087 09 34	1 08 90	16		
75	5,30075 84767 5433	21728 2499 34	1087 08 25	1 08 90	16		
76	5,30076 06495 7932	21728 1412 26	1087 07 16	1 08 90	16		
77	5,30076 28223 9344	21728 0325 19	1087 06 07	1 08 90	16		
78	5,30076 49951 9669	21727 9238 13	1087 04 98	1 08 90	16		
79	5,30076 71679 8907	21727 8151 08	1087 03 89	1 08 90	16		
199880	5,30076 93407 7058	21727 7064 04	1087 02 80	1 08 90	16		
81	5,30077 15135 4122	21727 5977 01	1087 01 71	1 08 90	16		
82	5,30077 36863 0099	21727 4889 99	1087 00 62	1 08 90	16		
83	5,30077 58590 4989	21727 3802 98	1086 99 53	1 08 90	16		
84	5,30077 80317 8792	21727 2715 98	1086 98 44	1 08 90	16		
85	5,30078 02045 1508	21727 1629 00	1086 97 35	1 08 90	16		
86	5,30078 23772 3137	21727 0542 03	1086 96 26	1 08 90	16		
87	5,30078 45499 3679	21726 9455 07	1086 95 17	1 08 90	16		
88	5,30078 67226 3134	21726 8368 12	1086 94 08	1 08 90	16		
89	5,30078 88953 1502	21726 7281 18	1086 92 99	1 08 90	16		
199890	5,30079 10679 8783	21726 6194 25	1086 91 90	1 08 90	16		
91	5,30079 32406 4977	21726 5107 33	1086 90 81	1 08 90	16		
92	5,30079 54133 0084	21726 4020 42	1086 89 72	1 08 90	16		
93	5,30079 75859 4104	21726 2933 52	1086 88 63	1 08 90	16		
94	5,30079 97585 7038	21726 1846 63	1086 87 54	1 08 90	16		
95	5,30080 19311 8885	21726 0759 75	1086 86 45	1 08 90	16		
96	5,30080 41037 9645	21725 9672 89	1086 85 36	1 08 90	16		
97	5,30080 62763 9318	21725 8586 04	1086 84 27	1 08 90	16		
98	5,30080 84489 7904	21725 7499 20	1086 83 18	1 08 90	16		
99	5,30081 06215 5403	21725 6412 37	1086 82 09	1 08 90	16		
199900	5,30081 27941 1815	21725 5325 55	1086 81 00	1 08 90	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199900	5,30081'27941'1815	21725'5325'55	1086'81'00	1'08'90	16		
1	5,30081'49666'7141	21725'4238'74	1086'79'91	1'08'90	16		
2	5,30081'71392'1380	21725'3151'94	1086'78'82	1'08'90	16		
3	5,30081'93117'4532	21725'2065'15	1086'77'73	1'08'90	16		
4	5,30082'14842'6597	21725'0978'37	1086'76'64	1'08'90	16		
5	5,30082'36567'7575	21724'9891'60	1086'75'55	1'08'90	16		
6	5,30082'58292'7467	21724'8804'84	1086'74'46	1'08'90	16		
7	5,30082'80017'6272	21724'7718'10	1086'73'37	1'08'90	16		
8	5,30083'01742'3990	21724'6631'37	1086'72'28	1'08'90	16		
9	5,30083'23467'0621	21724'5544'65	1086'71'19	1'08'90	16		
199910	5,30083'45191'6166	21724'4457'94	1086'70'10	1'08'90	16		
11	5,30083'66916'0624	21724'3371'24	1086'69'01	1'08'90	16		
12	5,30083'88640'3995	21724'2284'55	1086'67'92	1'08'90	16		
13	5,30084'10364'6280	21724'1197'87	1086'66'83	1'08'90	16		
14	5,30084'32088'7478	21724'0111'20	1086'65'74	1'08'90	16		
15	5,30084'53812'7589	21723'9024'54	1086'64'65	1'08'90	16		
16	5,30084'75536'6614	21723'7937'89	1086'63'56	1'08'90	16		
17	5,30084'97260'4552	21723'6851'25	1086'62'47	1'08'90	16		
18	5,30085'18984'1403	21723'5764'63	1086'61'38	1'08'90	16		
19	5,30085'40707'7168	21723'4678'02	1086'60'29	1'08'90	16		
199920	5,30085'62431'1846	21723'3591'42	1086'59'20	1'08'90	16		
21	5,30085'84154'5437	21723'2504'83	1086'58'11	1'08'90	16		
22	5,30086'05877'7942	21723'1418'25	1086'57'02	1'08'90	16		
23	5,30086'27600'9360	21723'0331'68	1086'55'93	1'08'90	16		
24	5,30086'49323'9692	21722'9245'12	1086'54'84	1'08'90	16		
25	5,30086'71046'8937	21722'8158'57	1086'53'75	1'08'90	16		
26	5,30086'92769'7096	21722'7072'03	1086'52'66	1'08'90	16		
27	5,30087'14492'4168	21722'5985'50	1086'51'57	1'08'90	16		
28	5,30087'36215'0154	21722'4898'98	1086'50'48	1'08'90	16		
29	5,30087'57937'5053	21722'3812'48	1086'49'39	1'08'90	16		
199930	5,30087'79659'8865	21722'2725'99	1086'48'30	1'08'90	16		
31	5,30088'01382'1591	21722'1639'51	1086'47'21	1'08'90	16		
32	5,30088'23104'3231	21722'0553'04	1086'46'12	1'08'90	16		
33	5,30088'44826'3784	21721'9466'58	1086'45'03	1'08'90	16		
34	5,30088'66548'3251	21721'8380'13	1086'43'94	1'08'90	16		
35	5,30088'88270'1631	21721'7293'69	1086'42'85	1'08'90	16		
36	5,30089'09991'8925	21721'6207'26	1086'41'76	1'08'90	16		
37	5,30089'31713'5132	21721'5120'84	1086'40'67	1'08'90	16		
38	5,30089'53435'0253	21721'4034'43	1086'39'58	1'08'90	16		
39	5,30089'75156'4287	21721'2948'03	1086'38'49	1'08'90	16		
199940	5,30089'96877'7235	21721'1861'65	1086'37'40	1'08'90	16		
41	5,30090'18598'9097	21721'0775'28	1086'36'31	1'08'90	16		
42	5,30090'40319'9872	21720'9688'92	1086'35'22	1'08'90	16		
43	5,30090'62040'9561	21720'8602'57	1086'34'13	1'08'90	16		
44	5,30090'83761'8164	21720'7516'23	1086'33'04	1'08'90	16		
45	5,30091'05482'5680	21720'6429'90	1086'31'95	1'08'90	16		
46	5,30091'27203'2110	21720'5343'58	1086'30'86	1'08'90	16		
47	5,30091'48923'7454	21720'4257'27	1086'29'77	1'08'90	16		
48	5,30091'70644'1711	21720'3170'97	1086'28'68	1'08'90	16		
49	5,30091'92364'4882	21720'2084'68	1086'27'59	1'08'90	16		
199950	5,30092'14084'6967	21720'0998'40	1086'26'50	1'08'90	16		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
199950	5,30092 14084 6967	21720 0998 40	1086 26 50	1 08 90	16		
51	5,30092 35804 7965	21719 9912 13	1086 25 41	1 08 90	16		
52	5,30092 57524 7877	21719 8825 88	1086 24 32	1 08 90	16		
53	5,30092 79244 6703	21719 7739 64	1086 23 23	1 08 90	16		
54	5,30093 00964 4443	21719 6653 41	1086 22 14	1 08 90	16		
55	5,30093 22684 1096	21719 5567 19	1086 21 05	1 08 90	16		
56	5,30093 44403 6663	21719 4480 98	1086 19 96	1 08 90	16		
57	5,30093 66123 1144	21719 3394 78	1086 18 87	1 08 90	16		
58	5,30093 87842 4539	21719 2308 59	1086 17 78	1 08 90	16		
59	5,30094 09561 6848	21719 1222 41	1086 16 69	1 08 90	16		
199960	5,30094 31280 8070	21719 0136 24	1086 15 60	1 08 90	16		
61	5,30094 52999 8206	21718 9050 08	1086 14 51	1 08 90	16		
62	5,30094 74718 7256	21718 7963 93	1086 13 42	1 08 90	16		
63	5,30094 96437 5220	21718 6877 80	1086 12 33	1 08 90	16		
64	5,30095 18156 2098	21718 5791 68	1086 11 24	1 08 90	16		
65	5,30095 39874 7890	21718 4705 57	1086 10 15	1 08 90	16		
66	5,30095 61593 2596	21718 3619 47	1086 09 06	1 08 90	16		
67	5,30095 83311 6215	21718 2533 38	1086 07 97	1 08 90	16		
68	5,30096 05029 8748	21718 1447 30	1086 06 88	1 08 90	16		
69	5,30096 26748 0195	21718 0361 23	1086 05 79	1 08 90	16		
199970	5,30096 48466 0556	21717 9275 17	1086 04 70	1 08 90	16		
71	5,30096 70183 9831	21717 8189 12	1086 03 61	1 08 90	16		
72	5,30096 91901 8020	21717 7103 08	1086 02 52	1 08 90	16		
73	5,30097 13619 5123	21717 6017 05	1086 01 43	1 08 90	16		
74	5,30097 35337 1140	21717 4931 04	1086 00 34	1 08 90	16		
75	5,30097 57054 6071	21717 3845 04	1085 99 25	1 08 90	16		
76	5,30097 78771 9916	21717 2759 05	1085 98 16	1 08 90	16		
77	5,30098 00489 2675	21717 1673 07	1085 97 07	1 08 90	16		
78	5,30098 22206 4348	21717 0587 10	1085 95 98	1 08 90	16		
79	5,30098 43923 4935	21716 9501 14	1085 94 89	1 08 90	16		
199980	5,30098 65640 4436	21716 8415 19	1085 93 80	1 08 90	16		
81	5,30098 87357 2851	21716 7329 25	1085 92 71	1 08 90	16		
82	5,30099 09074 0180	21716 6243 32	1085 91 62	1 08 90	16		
83	5,30099 30790 6423	21716 5157 40	1085 90 53	1 08 90	16		
84	5,30099 52507 1580	21716 4071 49	1085 89 44	1 08 90	16		
85	5,30099 74223 5651	21716 2985 60	1085 88 35	1 08 90	16		
86	5,30099 95939 8637	21716 1899 72	1085 87 26	1 08 90	16		
87	5,30100 17656 0537	21716 0813 85	1085 86 17	1 08 90	16		
88	5,30100 39372 1351	21715 9727 99	1085 85 08	1 08 90	16		
89	5,30100 61088 1079	21715 8642 14	1085 83 99	1 08 90	16		
199990	5,30100 82803 9721	21715 7556 30	1085 82 90	1 08 90	16		
91	5,30101 04519 7277	21715 6470 47	1085 81 81	1 08 90	16		
92	5,30101 26235 3747	21715 5384 65	1085 80 72	1 08 90	16		
93	5,30101 47950 9132	21715 4298 84	1085 79 63	1 08 90	16		
94	5,30101 69666 3431	21715 3213 04	1085 78 54	1 08 90	16		
95	5,30101 91381 6644	21715 2127 25	1085 77 45	1 08 90	16		
96	5,30102 13096 8771	21715 1041 48	1085 76 36	1 08 90	16		
97	5,30102 34811 9812	21714 9955 72	1085 75 27	1 08 90	16		
98	5,30102 56526 9768	21714 8869 97	1085 74 18	1 08 90	16		
99	5,30102 78241 8638	21714 7784 23	1085 73 09	1 08 90	16		
200000	5,30102 99956 6422	21714 6698 50	1085 72 00	1 08 90	16		