

Tables du cadastre

Volume auxiliaire 6b — Auxiliary volume 6b

logarithmes des nombres de 125000 à 150000
(valeurs interpolées)

logarithms of numbers 125000 to 150000
(interpolated values)

Denis Roegel

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Tables du cadastre, volume 6b (D. Roegel, 2010)

Introduction

This volume gives the logarithms of the numbers from 125000 to 150000 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 6b (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)
125000	5,09691'00130'0806	'34743'4195'79	'2779'44'02	4'44'70	1'07		
1	5,09691'34873'5002	'34743'1416'35	'2779'39'57	4'44'69	1'07		
2	5,09691'69616'6418	'34742'8636'95	'2779'35'12	4'44'68	1'07		
3	5,09692'04359'5055	'34742'5857'60	'2779'30'67	4'44'67	1'07		
4	5,09692'39102'0913	'34742'3078'29	'2779'26'22	4'44'66	1'07		
5	5,09692'73844'3991	'34742'0299'03	'2779'21'77	4'44'65	1'07		
6	5,09693'08586'4290	'34741'7519'81	'2779'17'32	4'44'64	1'07		
7	5,09693'43328'1810	'34741'4740'64	'2779'12'87	4'44'63	1'07		
8	5,09693'78069'6551	'34741'1961'51	'2779'08'42	4'44'62	1'07		
9	5,09694'12810'8513	'34740'9182'43	'2779'03'97	4'44'61	1'07		
125010	5,09694'47551'7695	'34740'6403'39	'2778'99'52	4'44'60	1'07		
11	5,09694'82292'4098	'34740'3624'39	'2778'95'07	4'44'59	1'07		
12	5,09695'17032'7722	'34740'0845'44	'2778'90'62	4'44'58	1'07		
13	5,09695'51772'8567	'34739'8066'53	'2778'86'17	4'44'57	1'07		
14	5,09695'86512'6634	'34739'5287'67	'2778'81'72	4'44'56	1'07		
15	5,09696'21252'1922	'34739'2508'85	'2778'77'27	4'44'55	1'07		
16	5,09696'55991'4431	'34738'9730'08	'2778'72'82	4'44'54	1'07		
17	5,09696'90730'4161	'34738'6951'35	'2778'68'37	4'44'53	1'07		
18	5,09697'25469'1112	'34738'4172'67	'2778'63'92	4'44'52	1'07		
19	5,09697'60207'5285	'34738'1394'03	'2778'59'47	4'44'51	1'07		
125020	5,09697'94945'6679	'34737'8615'44	'2778'55'02	4'44'50	1'07		
21	5,09698'29683'5294	'34737'5836'89	'2778'50'57	4'44'49	1'07		
22	5,09698'64421'1131	'34737'3058'38	'2778'46'13	4'44'48	1'07		
23	5,09698'99158'4189	'34737'0279'92	'2778'41'69	4'44'47	1'07		
24	5,09699'33895'4469	'34736'7501'50	'2778'37'25	4'44'46	1'07		
25	5,09699'68632'1971	'34736'4723'13	'2778'32'81	4'44'45	1'07		
26	5,09700'03368'6694	'34736'1944'80	'2778'28'37	4'44'44	1'07		
27	5,09700'38104'8639	'34735'9166'52	'2778'23'93	4'44'43	1'07		
28	5,09700'72840'7806	'34735'6388'28	'2778'19'49	4'44'42	1'07		
29	5,09701'07576'4194	'34735'3610'09	'2778'15'05	4'44'41	1'07		
125030	5,09701'42311'7804	'34735'0831'94	'2778'10'61	4'44'40	1'07		
31	5,09701'77046'8636	'34734'8053'83	'2778'06'17	4'44'39	1'07		
32	5,09702'11781'6690	'34734'5275'77	'2778'01'73	4'44'38	1'07		
33	5,09702'46516'1966	'34734'2497'75	'2777'97'29	4'44'37	1'07		
34	5,09702'81250'4464	'34733'9719'78	'2777'92'85	4'44'36	1'07		
35	5,09703'15984'4184	'34733'6941'85	'2777'88'41	4'44'35	1'07		
36	5,09703'50718'1126	'34733'4163'97	'2777'83'97	4'44'34	1'07		
37	5,09703'85451'5290	'34733'1386'13	'2777'79'53	4'44'33	1'07		
38	5,09704'20184'6676	'34732'8608'33	'2777'75'09	4'44'32	1'07		
39	5,09704'54917'5284	'34732'5830'58	'2777'70'65	4'44'31	1'07		
125040	5,09704'89650'1115	'34732'3052'87	'2777'66'21	4'44'30	1'07		
41	5,09705'24382'4168	'34732'0275'21	'2777'61'77	4'44'29	1'07		
42	5,09705'59114'4443	'34731'7497'59	'2777'57'33	4'44'28	1'07		
43	5,09705'93846'1941	'34731'4720'02	'2777'52'89	4'44'27	1'07		
44	5,09706'28577'6661	'34731'1942'49	'2777'48'45	4'44'26	1'07		
45	5,09706'63308'8603	'34730'9165'01	'2777'44'01	4'44'25	1'07		
46	5,09706'98039'7768	'34730'6387'57	'2777'39'57	4'44'24	1'07		
47	5,09707'32770'4156	'34730'3610'17	'2777'35'13	4'44'23	1'07		
48	5,09707'67500'7766	'34730'0832'82	'2777'30'69	4'44'22	1'07		
49	5,09708'02230'8599	'34729'8055'51	'2777'26'25	4'44'21	1'07		
125050	5,09708'36960'6655	'34729'5278'25	'2777'21'81	4'44'20	1'07		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125050	5,09708 36960 6655	34729 5278 25	2777 21 81	4 44 20	1 07		
51	5,09708 71690 1933	34729 2501 03	2777 17 37	4 44 19	1 07		
52	5,09709 06419 4434	34728 9723 86	2777 12 93	4 44 18	1 07		
53	5,09709 41148 4158	34728 6946 73	2777 08 49	4 44 17	1 07		
54	5,09709 75877 1105	34728 4169 65	2777 04 05	4 44 16	1 07		
55	5,09710 10605 5275	34728 1392 61	2776 99 61	4 44 15	1 07		
56	5,09710 45333 6668	34727 8615 61	2776 95 17	4 44 14	1 07		
57	5,09710 80061 5284	34727 5838 66	2776 90 73	4 44 13	1 07		
58	5,09711 14789 1123	34727 3061 75	2776 86 29	4 44 12	1 07		
59	5,09711 49516 4185	34727 0284 89	2776 81 85	4 44 11	1 07		
125060	5,09711 84243 4470	34726 7508 07	2776 77 41	4 44 10	1 07		
61	5,09712 18970 1978	34726 4731 30	2776 72 97	4 44 09	1 07		
62	5,09712 53696 6709	34726 1954 57	2776 68 53	4 44 08	1 07		
63	5,09712 88422 8664	34725 9177 88	2776 64 09	4 44 07	1 07		
64	5,09713 23148 7842	34725 6401 24	2776 59 65	4 44 06	1 07		
65	5,09713 57874 4243	34725 3624 64	2776 55 21	4 44 05	1 07		
66	5,09713 92599 7868	34725 0848 09	2776 50 77	4 44 04	1 07		
67	5,09714 27324 8716	34724 8071 58	2776 46 33	4 44 03	1 07		
68	5,09714 62049 6788	34724 5295 12	2776 41 89	4 44 02	1 07		
69	5,09714 96774 2083	34724 2518 70	2776 37 45	4 44 01	1 07		
125070	5,09715 31498 4602	34723 9742 33	2776 33 01	4 44 00	1 07		
71	5,09715 66222 4344	34723 6966 00	2776 28 57	4 43 99	1 07		
72	5,09716 00946 1310	34723 4189 71	2776 24 13	4 43 98	1 07		
73	5,09716 35669 5500	34723 1413 47	2776 19 69	4 43 97	1 07		
74	5,09716 70392 6913	34722 8637 27	2776 15 25	4 43 96	1 07		
75	5,09717 05115 5550	34722 5861 12	2776 10 81	4 43 95	1 07		
76	5,09717 39838 1411	34722 3085 01	2776 06 37	4 43 94	1 07		
77	5,09717 74560 4496	34722 0308 95	2776 01 93	4 43 93	1 07		
78	5,09718 09282 4805	34721 7532 93	2775 97 49	4 43 92	1 07		
79	5,09718 44004 2338	34721 4756 96	2775 93 05	4 43 91	1 07		
125080	5,09718 78725 7095	34721 1981 03	2775 88 61	4 43 90	1 07		
81	5,09719 13446 9076	34720 9205 14	2775 84 17	4 43 89	1 07		
82	5,09719 48167 8281	34720 6429 30	2775 79 73	4 43 88	1 07		
83	5,09719 82888 4710	34720 3653 50	2775 75 29	4 43 87	1 07		
84	5,09720 17608 8364	34720 0877 75	2775 70 85	4 43 86	1 07		
85	5,09720 52328 9242	34719 8102 04	2775 66 41	4 43 85	1 07		
86	5,09720 87048 7344	34719 5326 38	2775 61 97	4 43 84	1 07		
87	5,09721 21768 2670	34719 2550 76	2775 57 53	4 43 83	1 07		
88	5,09721 56487 5221	34718 9775 18	2775 53 09	4 43 82	1 07		
89	5,09721 91206 4996	34718 6999 65	2775 48 65	4 43 81	1 07		
125090	5,09722 25925 1996	34718 4224 16	2775 44 21	4 43 80	1 07		
91	5,09722 60643 6220	34718 1448 72	2775 39 77	4 43 79	1 07		
92	5,09722 95361 7669	34717 8673 32	2775 35 33	4 43 78	1 07		
93	5,09723 30079 6342	34717 5897 97	2775 30 89	4 43 77	1 07		
94	5,09723 64797 2240	34717 3122 66	2775 26 45	4 43 76	1 07		
95	5,09723 99514 5363	34717 0347 40	2775 22 01	4 43 75	1 07		
96	5,09724 34231 5710	34716 7572 18	2775 17 57	4 43 74	1 07		
97	5,09724 68948 3282	34716 4797 00	2775 13 13	4 43 73	1 07		
98	5,09725 03664 8079	34716 2021 87	2775 08 69	4 43 72	1 07		
99	5,09725 38381 0101	34715 9246 78	2775 04 25	4 43 71	1 07		
125100	5,09725 73096 9348	34715 6471 74	2774 99 81	4 43 70	1 07		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125100	5,09725'73096'9348	'34715'6471'74	'2774'99'81	'4'43'70	'1'07		
1	5,09726'07812'5820	'34715'3696'74	'2774'95'37	'4'43'69	'1'07		
2	5,09726'42527'9517	'34715'0921'79	'2774'90'93	'4'43'68	'1'07		
3	5,09726'77243'0439	'34714'8146'88	'2774'86'49	'4'43'67	'1'07		
4	5,09727'11957'8586	'34714'5372'02	'2774'82'05	'4'43'66	'1'07		
5	5,09727'46672'3958	'34714'2597'20	'2774'77'61	'4'43'65	'1'07		
6	5,09727'81386'6555	'34713'9822'42	'2774'73'17	'4'43'64	'1'07		
7	5,09728'16100'6377	'34713'7047'69	'2774'68'73	'4'43'63	'1'07		
8	5,09728'50814'3425	'34713'4273'00	'2774'64'29	'4'43'62	'1'07		
9	5,09728'85527'7698	'34713'1498'36	'2774'59'85	'4'43'61	'1'07		
125110	5,09729'20240'9196	'34712'8723'76	'2774'55'41	'4'43'60	'1'07		
11	5,09729'54953'7920	'34712'5949'21	'2774'50'97	'4'43'59	'1'07		
12	5,09729'89666'3869	'34712'3174'70	'2774'46'53	'4'43'58	'1'07		
13	5,09730'24378'7044	'34712'0400'23	'2774'42'09	'4'43'57	'1'07		
14	5,09730'59090'7444	'34711'7625'81	'2774'37'65	'4'43'56	'1'07		
15	5,09730'93802'5070	'34711'4851'43	'2774'33'21	'4'43'55	'1'07		
16	5,09731'28513'9921	'34711'2077'10	'2774'28'77	'4'43'54	'1'07		
17	5,09731'63225'1998	'34710'9302'81	'2774'24'33	'4'43'53	'1'07		
18	5,09731'97936'1301	'34710'6528'57	'2774'19'89	'4'43'52	'1'07		
19	5,09732'32646'7830	'34710'3754'37	'2774'15'45	'4'43'51	'1'07		
125120	5,09732'67357'1584	'34710'0980'22	'2774'11'01	'4'43'50	'1'07		
21	5,09733'02067'2564	'34709'8206'11	'2774'06'57	'4'43'49	'1'07		
22	5,09733'36777'0770	'34709'5432'04	'2774'02'14	'4'43'48	'1'07		
23	5,09733'71486'6202	'34709'2658'02	'2773'97'71	'4'43'47	'1'07		
24	5,09734'06195'8860	'34708'9884'04	'2773'93'28	'4'43'46	'1'07		
25	5,09734'40904'8744	'34708'7110'11	'2773'88'85	'4'43'45	'1'07		
26	5,09734'75613'5854	'34708'4336'22	'2773'84'42	'4'43'44	'1'07		
27	5,09735'10322'0190	'34708'1562'38	'2773'79'99	'4'43'43	'1'07		
28	5,09735'45030'1752	'34707'8788'58	'2773'75'56	'4'43'42	'1'07		
29	5,09735'79738'0541	'34707'6014'82	'2773'71'13	'4'43'41	'1'07		
125130	5,09736'14445'6556	'34707'3241'11	'2773'66'70	'4'43'40	'1'07		
31	5,09736'49152'9797	'34707'0467'44	'2773'62'27	'4'43'39	'1'07		
32	5,09736'83860'0264	'34706'7693'82	'2773'57'84	'4'43'38	'1'07		
33	5,09737'18566'7958	'34706'4920'24	'2773'53'41	'4'43'37	'1'07		
34	5,09737'53273'2878	'34706'2146'71	'2773'48'98	'4'43'36	'1'07		
35	5,09737'87979'5025	'34705'9373'22	'2773'44'55	'4'43'35	'1'07		
36	5,09738'22685'4398	'34705'6599'77	'2773'40'12	'4'43'34	'1'07		
37	5,09738'57391'0998	'34705'3826'37	'2773'35'69	'4'43'33	'1'07		
38	5,09738'92096'4824	'34705'1053'01	'2773'31'26	'4'43'32	'1'07		
39	5,09739'26801'5877	'34704'8279'70	'2773'26'83	'4'43'31	'1'07		
125140	5,09739'61506'4157	'34704'5506'43	'2773'22'40	'4'43'30	'1'07		
41	5,09739'96210'9663	'34704'2733'21	'2773'17'97	'4'43'29	'1'07		
42	5,09740'30915'2396	'34703'9960'03	'2773'13'54	'4'43'28	'1'07		
43	5,09740'65619'2356	'34703'7186'89	'2773'09'11	'4'43'27	'1'07		
44	5,09741'00322'9543	'34703'4413'80	'2773'04'68	'4'43'26	'1'07		
45	5,09741'35026'3957	'34703'1640'75	'2773'00'25	'4'43'25	'1'07		
46	5,09741'69729'5598	'34702'8867'75	'2772'95'82	'4'43'24	'1'07		
47	5,09742'04432'4466	'34702'6094'79	'2772'91'39	'4'43'23	'1'07		
48	5,09742'39135'0561	'34702'3321'88	'2772'86'96	'4'43'22	'1'07		
49	5,09742'73837'3883	'34702'0549'01	'2772'82'53	'4'43'21	'1'07		
125150	5,09743'08539'4432	'34701'7776'18	'2772'78'10	'4'43'20	'1'07		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125150	5,09743,08539,4432	34701,7776,18	2772,78,10	4,43,20	1,07		
51	5,09743,43241,2208	34701,5003,40	2772,73,67	4,43,19	1,07		
52	5,09743,77942,7211	34701,2230,66	2772,69,24	4,43,18	1,07		
53	5,09744,12643,9442	34700,9457,97	2772,64,81	4,43,17	1,07		
54	5,09744,47344,8900	34700,6685,32	2772,60,38	4,43,16	1,07		
55	5,09744,82045,5585	34700,3912,72	2772,55,95	4,43,15	1,07		
56	5,09745,16745,9498	34700,1140,16	2772,51,52	4,43,14	1,07		
57	5,09745,51446,0638	34699,8367,64	2772,47,09	4,43,13	1,07		
58	5,09745,86145,9006	34699,5595,17	2772,42,66	4,43,12	1,07		
59	5,09746,20845,4601	34699,2822,74	2772,38,23	4,43,11	1,07		
125160	5,09746,55544,7424	34699,0050,36	2772,33,80	4,43,10	1,07		
61	5,09746,90243,7474	34698,7278,02	2772,29,37	4,43,09	1,07		
62	5,09747,24942,4752	34698,4505,73	2772,24,94	4,43,08	1,07		
63	5,09747,59640,9258	34698,1733,48	2772,20,51	4,43,07	1,07		
64	5,09747,94339,0991	34697,8961,27	2772,16,08	4,43,06	1,07		
65	5,09748,29036,9952	34697,6189,11	2772,11,65	4,43,05	1,07		
66	5,09748,63734,6141	34697,3416,99	2772,07,22	4,43,04	1,07		
67	5,09748,98431,9558	34697,0644,92	2772,02,79	4,43,03	1,07		
68	5,09749,33129,0203	34696,7872,89	2771,98,36	4,43,02	1,07		
69	5,09749,67825,8076	34696,5100,91	2771,93,93	4,43,01	1,07		
125170	5,09750,02522,3177	34696,2328,97	2771,89,50	4,43,00	1,07		
71	5,09750,37218,5506	34695,9557,07	2771,85,07	4,42,99	1,07		
72	5,09750,71914,5063	34695,6785,22	2771,80,64	4,42,98	1,07		
73	5,09751,06610,1848	34695,4013,41	2771,76,21	4,42,97	1,07		
74	5,09751,41305,5861	34695,1241,65	2771,71,78	4,42,96	1,07		
75	5,09751,76000,7103	34694,8469,93	2771,67,35	4,42,95	1,07		
76	5,09752,10695,5573	34694,5698,26	2771,62,92	4,42,94	1,07		
77	5,09752,45390,1271	34694,2926,63	2771,58,49	4,42,93	1,07		
78	5,09752,80084,4198	34694,0155,05	2771,54,06	4,42,92	1,07		
79	5,09753,14778,4353	34693,7383,51	2771,49,63	4,42,91	1,07		
125180	5,09753,49472,1737	34693,4612,01	2771,45,20	4,42,90	1,07		
81	5,09753,84165,6349	34693,1840,56	2771,40,77	4,42,89	1,07		
82	5,09754,18858,8190	34692,9069,15	2771,36,34	4,42,88	1,07		
83	5,09754,53551,7259	34692,6297,79	2771,31,91	4,42,87	1,07		
84	5,09754,88244,3557	34692,3526,47	2771,27,48	4,42,86	1,07		
85	5,09755,22936,7083	34692,0755,20	2771,23,05	4,42,85	1,07		
86	5,09755,57628,7838	34691,7983,97	2771,18,62	4,42,84	1,07		
87	5,09755,92320,5822	34691,5212,78	2771,14,19	4,42,83	1,07		
88	5,09756,27012,1035	34691,2441,64	2771,09,76	4,42,82	1,07		
89	5,09756,61703,3477	34690,9670,54	2771,05,33	4,42,81	1,07		
125190	5,09756,96394,3148	34690,6899,49	2771,00,90	4,42,80	1,07		
91	5,09757,31085,0047	34690,4128,48	2770,96,47	4,42,79	1,07		
92	5,09757,65775,4175	34690,1357,52	2770,92,04	4,42,78	1,07		
93	5,09758,00465,5533	34689,8586,60	2770,87,61	4,42,77	1,07		
94	5,09758,35155,4120	34689,5815,72	2770,83,18	4,42,76	1,07		
95	5,09758,69844,9936	34689,3044,89	2770,78,75	4,42,75	1,07		
96	5,09759,04534,2981	34689,0274,10	2770,74,32	4,42,74	1,07		
97	5,09759,39223,3255	34688,7503,36	2770,69,89	4,42,73	1,07		
98	5,09759,73912,0758	34688,4732,66	2770,65,46	4,42,72	1,07		
99	5,09760,08600,5491	34688,1962,01	2770,61,03	4,42,71	1,07		
125200	5,09760,43288,7453	34687,9191,40	2770,56,60	4,42,70	1,07		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125200	5,09760 43288 7441	34687 9191 30	2770 56 74	4 42 57	1 06		
1	5,09760 77976 6632	34687 6420 73	2770 52 31	4 42 56	1 06		
2	5,09761 12664 3053	34687 3650 21	2770 47 88	4 42 55	1 06		
3	5,09761 47351 6703	34687 0879 73	2770 43 45	4 42 54	1 06		
4	5,09761 82038 7583	34686 8109 30	2770 39 02	4 42 53	1 06		
5	5,09762 16725 5692	34686 5338 91	2770 34 59	4 42 52	1 06		
6	5,09762 51412 1031	34686 2568 56	2770 30 16	4 42 51	1 06		
7	5,09762 86098 3600	34685 9798 26	2770 25 73	4 42 50	1 06		
8	5,09763 20784 3398	34685 7028 00	2770 21 30	4 42 49	1 06		
9	5,09763 55470 0426	34685 4257 79	2770 16 88	4 42 48	1 06		
125210	5,09763 90155 4684	34685 1487 62	2770 12 46	4 42 47	1 06		
11	5,09764 24840 6172	34684 8717 50	2770 08 04	4 42 46	1 06		
12	5,09764 59525 4890	34684 5947 42	2770 03 62	4 42 45	1 06		
13	5,09764 94210 0837	34684 3177 38	2769 99 20	4 42 44	1 06		
14	5,09765 28894 4014	34684 0407 39	2769 94 78	4 42 43	1 06		
15	5,09765 63578 4421	34683 7637 44	2769 90 36	4 42 42	1 06		
16	5,09765 98262 2058	34683 4867 54	2769 85 94	4 42 41	1 06		
17	5,09766 32945 6926	34683 2097 68	2769 81 52	4 42 40	1 06		
18	5,09766 67628 9024	34682 9327 86	2769 77 10	4 42 39	1 06		
19	5,09767 02311 8352	34682 6558 09	2769 72 68	4 42 38	1 06		
125220	5,09767 36994 4910	34682 3788 36	2769 68 26	4 42 37	1 06		
21	5,09767 71676 8698	34682 1018 68	2769 63 84	4 42 36	1 06		
22	5,09768 06358 9717	34681 8249 04	2769 59 42	4 42 35	1 06		
23	5,09768 41040 7966	34681 5479 45	2769 55 00	4 42 34	1 06		
24	5,09768 75722 3445	34681 2709 90	2769 50 58	4 42 33	1 06		
25	5,09769 10403 6155	34680 9940 39	2769 46 16	4 42 32	1 06		
26	5,09769 45084 6095	34680 7170 93	2769 41 74	4 42 31	1 06		
27	5,09769 79765 3266	34680 4401 51	2769 37 32	4 42 30	1 06		
28	5,09770 14445 7668	34680 1632 14	2769 32 90	4 42 29	1 06		
29	5,09770 49125 9300	34679 8862 81	2769 28 48	4 42 28	1 06		
125230	5,09770 83805 8163	34679 6093 53	2769 24 06	4 42 27	1 06		
31	5,09771 18485 4257	34679 3324 29	2769 19 64	4 42 26	1 06		
32	5,09771 53164 7581	34679 0555 09	2769 15 22	4 42 25	1 06		
33	5,09771 87843 8136	34678 7785 94	2769 10 80	4 42 24	1 06		
34	5,09772 22522 5922	34678 5016 83	2769 06 38	4 42 23	1 06		
35	5,09772 57201 0939	34678 2247 77	2769 01 96	4 42 22	1 06		
36	5,09772 91879 3187	34677 9478 75	2768 97 54	4 42 21	1 06		
37	5,09773 26557 2666	34677 6709 77	2768 93 12	4 42 20	1 06		
38	5,09773 61234 9376	34677 3940 84	2768 88 70	4 42 19	1 06		
39	5,09773 95912 3317	34677 1171 95	2768 84 28	4 42 18	1 06		
125240	5,09774 30589 4489	34676 8403 11	2768 79 86	4 42 17	1 06		
41	5,09774 65266 2892	34676 5634 31	2768 75 44	4 42 16	1 06		
42	5,09774 99942 8526	34676 2865 56	2768 71 02	4 42 15	1 06		
43	5,09775 34619 1392	34676 0096 85	2768 66 60	4 42 14	1 06		
44	5,09775 69295 1489	34675 7328 18	2768 62 18	4 42 13	1 06		
45	5,09776 03970 8817	34675 4559 56	2768 57 76	4 42 12	1 06		
46	5,09776 38646 3377	34675 1790 98	2768 53 34	4 42 11	1 06		
47	5,09776 73321 5168	34674 9022 45	2768 48 92	4 42 10	1 06		
48	5,09777 07996 4190	34674 6253 96	2768 44 50	4 42 09	1 06		
49	5,09777 42671 0444	34674 3485 51	2768 40 08	4 42 08	1 06		
125250	5,09777 77345 3930	34674 0717 11	2768 35 66	4 42 07	1 06		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
125250	5,09777'77345'3930	'34674'0717'11	'2768'35'66	'4'42'07	'1'06		
51	5,09778'12019'4647	'34673'7948'75	'2768'31'24	'4'42'06	'1'06		
52	5,09778'46693'2596	'34673'5180'44	'2768'26'82	'4'42'05	'1'06		
53	5,09778'81366'7776	'34673'2412'17	'2768'22'40	'4'42'04	'1'06		
54	5,09779'16040'0188	'34672'9643'95	'2768'17'98	'4'42'03	'1'06		
55	5,09779'50712'9832	'34672'6875'77	'2768'13'56	'4'42'02	'1'06		
56	5,09779'85385'6708	'34672'4107'63	'2768'09'14	'4'42'01	'1'06		
57	5,09780'20058'0816	'34672'1339'54	'2768'04'72	'4'42'00	'1'06		
58	5,09780'54730'2156	'34671'8571'49	'2768'00'30	'4'41'99	'1'06		
59	5,09780'89402'0727	'34671'5803'49	'2767'95'88	'4'41'98	'1'06		
125260	5,09781'24073'6530	'34671'3035'53	'2767'91'46	'4'41'97	'1'06		
61	5,09781'58744'9566	'34671'0267'62	'2767'87'04	'4'41'96	'1'06		
62	5,09781'93415'9834	'34670'7499'75	'2767'82'62	'4'41'95	'1'06		
63	5,09782'28086'7334	'34670'4731'92	'2767'78'20	'4'41'94	'1'06		
64	5,09782'62757'2066	'34670'1964'14	'2767'73'78	'4'41'93	'1'06		
65	5,09782'97427'4030	'34669'9196'40	'2767'69'36	'4'41'92	'1'06		
66	5,09783'32097'3226	'34669'6428'71	'2767'64'94	'4'41'91	'1'06		
67	5,09783'66766'9655	'34669'3661'06	'2767'60'52	'4'41'90	'1'06		
68	5,09784'01436'3316	'34669'0893'45	'2767'56'10	'4'41'89	'1'06		
69	5,09784'36105'4209	'34668'8125'89	'2767'51'68	'4'41'88	'1'06		
125270	5,09784'70774'2335	'34668'5358'37	'2767'47'26	'4'41'87	'1'06		
71	5,09785'05442'7693	'34668'2590'90	'2767'42'84	'4'41'86	'1'06		
72	5,09785'40111'0284	'34667'9823'47	'2767'38'42	'4'41'85	'1'06		
73	5,09785'74779'0107	'34667'7056'09	'2767'34'00	'4'41'84	'1'06		
74	5,09786'09446'7163	'34667'4288'75	'2767'29'58	'4'41'83	'1'06		
75	5,09786'44114'1452	'34667'1521'45	'2767'25'16	'4'41'82	'1'06		
76	5,09786'78781'2973	'34666'8754'20	'2767'20'74	'4'41'81	'1'06		
77	5,09787'13448'1727	'34666'5986'99	'2767'16'32	'4'41'80	'1'06		
78	5,09787'48114'7714	'34666'3219'83	'2767'11'90	'4'41'79	'1'06		
79	5,09787'82781'0934	'34666'0452'71	'2767'07'48	'4'41'78	'1'06		
125280	5,09788'17447'1387	'34665'7685'64	'2767'03'06	'4'41'77	'1'06		
81	5,09788'52112'9073	'34665'4918'61	'2766'98'64	'4'41'76	'1'06		
82	5,09788'86778'3992	'34665'2151'62	'2766'94'22	'4'41'75	'1'06		
83	5,09789'21443'6144	'34664'9384'68	'2766'89'80	'4'41'74	'1'06		
84	5,09789'56108'5529	'34664'6617'78	'2766'85'38	'4'41'73	'1'06		
85	5,09789'90773'2147	'34664'3850'93	'2766'80'96	'4'41'72	'1'06		
86	5,09790'25437'5998	'34664'1084'12	'2766'76'54	'4'41'71	'1'06		
87	5,09790'60101'7082	'34663'8317'35	'2766'72'12	'4'41'70	'1'06		
88	5,09790'94765'5399	'34663'5550'63	'2766'67'70	'4'41'69	'1'06		
89	5,09791'29429'0950	'34663'2783'95	'2766'63'28	'4'41'68	'1'06		
125290	5,09791'64092'3734	'34663'0017'32	'2766'58'86	'4'41'67	'1'06		
91	5,09791'98755'3751	'34662'7250'73	'2766'54'44	'4'41'66	'1'06		
92	5,09792'33418'1002	'34662'4484'19	'2766'50'02	'4'41'65	'1'06		
93	5,09792'68080'5486	'34662'1717'69	'2766'45'60	'4'41'64	'1'06		
94	5,09793'02742'7204	'34661'8951'23	'2766'41'18	'4'41'63	'1'06		
95	5,09793'37404'6155	'34661'6184'82	'2766'36'76	'4'41'62	'1'06		
96	5,09793'72066'2340	'34661'3418'45	'2766'32'34	'4'41'61	'1'06		
97	5,09794'06727'5758	'34661'0652'13	'2766'27'92	'4'41'60	'1'06		
98	5,09794'41388'6410	'34660'7885'85	'2766'23'50	'4'41'59	'1'06		
99	5,09794'76049'4296	'34660'5119'61	'2766'19'08	'4'41'58	'1'06		
125300	5,09795'10709'9416	'34660'2353'42	'2766'14'66	'4'41'57	'1'06		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125300	5,09795 10709 9416	34660 2353 42	2766 14 66	4 41 57	1 06		
1	5,09795 45370 1769	34659 9587 27	2766 10 24	4 41 56	1 06		
2	5,09795 80030 1356	34659 6821 17	2766 05 82	4 41 55	1 06		
3	5,09796 14689 8177	34659 4055 11	2766 01 40	4 41 54	1 06		
4	5,09796 49349 2232	34659 1289 10	2765 96 98	4 41 53	1 06		
5	5,09796 84008 3521	34658 8523 13	2765 92 56	4 41 52	1 06		
6	5,09797 18667 2044	34658 5757 20	2765 88 14	4 41 51	1 06		
7	5,09797 53325 7801	34658 2991 32	2765 83 72	4 41 50	1 06		
8	5,09797 87984 0792	34658 0225 48	2765 79 30	4 41 49	1 06		
9	5,09798 22642 1017	34657 7459 69	2765 74 89	4 41 48	1 06		
125310	5,09798 57299 8477	34657 4693 94	2765 70 48	4 41 47	1 06		
11	5,09798 91957 3171	34657 1928 24	2765 66 07	4 41 46	1 06		
12	5,09799 26614 5099	34656 9162 58	2765 61 66	4 41 45	1 06		
13	5,09799 61271 4262	34656 6396 96	2765 57 25	4 41 44	1 06		
14	5,09799 95928 0659	34656 3631 39	2765 52 84	4 41 43	1 06		
15	5,09800 30584 4290	34656 0865 86	2765 48 43	4 41 42	1 06		
16	5,09800 65240 5156	34655 8100 38	2765 44 02	4 41 41	1 06		
17	5,09800 99896 3256	34655 5334 94	2765 39 61	4 41 40	1 06		
18	5,09801 34551 8591	34655 2569 54	2765 35 20	4 41 39	1 06		
19	5,09801 69207 1161	34654 9804 19	2765 30 79	4 41 38	1 06		
125320	5,09802 03862 0965	34654 7038 88	2765 26 38	4 41 37	1 06		
21	5,09802 38516 8004	34654 4273 62	2765 21 97	4 41 36	1 06		
22	5,09802 73171 2278	34654 1508 40	2765 17 56	4 41 35	1 06		
23	5,09803 07825 3786	34653 8743 22	2765 13 15	4 41 34	1 06		
24	5,09803 42479 2529	34653 5978 09	2765 08 74	4 41 33	1 06		
25	5,09803 77132 8507	34653 3213 00	2765 04 33	4 41 32	1 06		
26	5,09804 11786 1720	34653 0447 96	2764 99 92	4 41 31	1 06		
27	5,09804 46439 2168	34652 7682 96	2764 95 51	4 41 30	1 06		
28	5,09804 81091 9851	34652 4918 00	2764 91 10	4 41 29	1 06		
29	5,09805 15744 4769	34652 2153 09	2764 86 69	4 41 28	1 06		
125330	5,09805 50396 6922	34651 9388 22	2764 82 28	4 41 27	1 06		
31	5,09805 85048 6310	34651 6623 40	2764 77 87	4 41 26	1 06		
32	5,09806 19700 2933	34651 3858 62	2764 73 46	4 41 25	1 06		
33	5,09806 54351 6792	34651 1093 89	2764 69 05	4 41 24	1 06		
34	5,09806 89002 7886	34650 8329 20	2764 64 64	4 41 23	1 06		
35	5,09807 23653 6215	34650 5564 55	2764 60 23	4 41 22	1 06		
36	5,09807 58304 1780	34650 2799 95	2764 55 82	4 41 21	1 06		
37	5,09807 92954 4580	34650 0035 39	2764 51 41	4 41 20	1 06		
38	5,09808 27604 4615	34649 7270 88	2764 47 00	4 41 19	1 06		
39	5,09808 62254 1886	34649 4506 41	2764 42 59	4 41 18	1 06		
125340	5,09808 96903 6392	34649 1741 98	2764 38 18	4 41 17	1 06		
41	5,09809 31552 8134	34648 8977 60	2764 33 77	4 41 16	1 06		
42	5,09809 66201 7112	34648 6213 26	2764 29 36	4 41 15	1 06		
43	5,09810 00850 3325	34648 3448 97	2764 24 95	4 41 14	1 06		
44	5,09810 35498 6774	34648 0684 72	2764 20 54	4 41 13	1 06		
45	5,09810 70146 7459	34647 7920 51	2764 16 13	4 41 12	1 06		
46	5,09811 04794 5380	34647 5156 35	2764 11 72	4 41 11	1 06		
47	5,09811 39442 0536	34647 2392 23	2764 07 31	4 41 10	1 06		
48	5,09811 74089 2928	34646 9628 16	2764 02 90	4 41 09	1 06		
49	5,09812 08736 2556	34646 6864 13	2763 98 49	4 41 08	1 06		
125350	5,09812 43382 9420	34646 4100 15	2763 94 08	4 41 07	1 06		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125350	5,09812 43382 9420	34646 4100 15	2763 94 08	4 41 07	1 06		
51	5,09812 78029 3520	34646 1336 21	2763 89 67	4 41 06	1 06		
52	5,09813 12675 4856	34645 8572 31	2763 85 26	4 41 05	1 06		
53	5,09813 47321 3428	34645 5808 46	2763 80 85	4 41 04	1 06		
54	5,09813 81966 9236	34645 3044 65	2763 76 44	4 41 03	1 06		
55	5,09814 16612 2281	34645 0280 89	2763 72 03	4 41 02	1 06		
56	5,09814 51257 2562	34644 7517 17	2763 67 62	4 41 01	1 06		
57	5,09814 85902 0079	34644 4753 49	2763 63 21	4 41 00	1 06		
58	5,09815 20546 4832	34644 1989 86	2763 58 80	4 40 99	1 06		
59	5,09815 55190 6822	34643 9226 27	2763 54 39	4 40 98	1 06		
125360	5,09815 89834 6048	34643 6462 73	2763 49 98	4 40 97	1 06		
61	5,09816 24478 2511	34643 3699 23	2763 45 57	4 40 96	1 06		
62	5,09816 59121 6210	34643 0935 77	2763 41 16	4 40 95	1 06		
63	5,09816 93764 7146	34642 8172 36	2763 36 75	4 40 94	1 06		
64	5,09817 28407 5318	34642 5408 99	2763 32 34	4 40 93	1 06		
65	5,09817 63050 0727	34642 2645 67	2763 27 93	4 40 92	1 06		
66	5,09817 97692 3373	34641 9882 39	2763 23 52	4 40 91	1 06		
67	5,09818 32334 3255	34641 7119 15	2763 19 11	4 40 90	1 06		
68	5,09818 66976 0374	34641 4355 96	2763 14 70	4 40 89	1 06		
69	5,09819 01617 4730	34641 1592 81	2763 10 29	4 40 88	1 06		
125370	5,09819 36258 6323	34640 8829 71	2763 05 88	4 40 87	1 06		
71	5,09819 70899 5153	34640 6066 65	2763 01 47	4 40 86	1 06		
72	5,09820 05540 1220	34640 3303 64	2762 97 06	4 40 85	1 06		
73	5,09820 40180 4524	34640 0540 67	2762 92 65	4 40 84	1 06		
74	5,09820 74820 5065	34639 7777 74	2762 88 24	4 40 83	1 06		
75	5,09821 09460 2843	34639 5014 86	2762 83 83	4 40 82	1 06		
76	5,09821 44099 7858	34639 2252 02	2762 79 42	4 40 81	1 06		
77	5,09821 78739 0110	34638 9489 23	2762 75 01	4 40 80	1 06		
78	5,09822 13377 9599	34638 6726 48	2762 70 60	4 40 79	1 06		
79	5,09822 48016 6325	34638 3963 77	2762 66 19	4 40 78	1 06		
125380	5,09822 82655 0289	34638 1201 11	2762 61 78	4 40 77	1 06		
81	5,09823 17293 1490	34637 8438 49	2762 57 37	4 40 76	1 06		
82	5,09823 51930 9928	34637 5675 92	2762 52 96	4 40 75	1 06		
83	5,09823 86568 5604	34637 2913 39	2762 48 55	4 40 74	1 06		
84	5,09824 21205 8517	34637 0150 90	2762 44 14	4 40 73	1 06		
85	5,09824 55842 8668	34636 7388 46	2762 39 73	4 40 72	1 06		
86	5,09824 90479 6056	34636 4626 06	2762 35 32	4 40 71	1 06		
87	5,09825 25116 0682	34636 1863 71	2762 30 91	4 40 70	1 06		
88	5,09825 59752 2546	34635 9101 40	2762 26 50	4 40 69	1 06		
89	5,09825 94388 1647	34635 6339 13	2762 22 09	4 40 68	1 06		
125390	5,09826 29023 7986	34635 3576 91	2762 17 68	4 40 67	1 06		
91	5,09826 63659 1563	34635 0814 73	2762 13 27	4 40 66	1 06		
92	5,09826 98294 2378	34634 8052 60	2762 08 86	4 40 65	1 06		
93	5,09827 32929 0431	34634 5290 51	2762 04 45	4 40 64	1 06		
94	5,09827 67563 5722	34634 2528 47	2762 00 04	4 40 63	1 06		
95	5,09828 02197 8250	34633 9766 47	2761 95 63	4 40 62	1 06		
96	5,09828 36831 8016	34633 7004 51	2761 91 22	4 40 61	1 06		
97	5,09828 71465 5021	34633 4242 60	2761 86 81	4 40 60	1 06		
98	5,09829 06098 9264	34633 1480 73	2761 82 40	4 40 59	1 06		
99	5,09829 40732 0745	34632 8718 91	2761 77 99	4 40 58	1 06		
125400	5,09829 75364 9464	34632 5957 13	2761 73 58	4 40 57	1 06		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125400	5,09829 75364 9470	34632 5957 16	2761 73 70	4 40 46	1 05		
1	5,09830 09997 5427	34632 3195 42	2761 69 30	4 40 45	1 05		
2	5,09830 44629 8622	34632 0433 73	2761 64 90	4 40 44	1 05		
3	5,09830 79261 9056	34631 7672 08	2761 60 50	4 40 43	1 05		
4	5,09831 13893 6728	34631 4910 47	2761 56 10	4 40 42	1 05		
5	5,09831 48525 1638	34631 2148 91	2761 51 70	4 40 41	1 05		
6	5,09831 83156 3787	34630 9387 39	2761 47 30	4 40 40	1 05		
7	5,09832 17787 3174	34630 6625 92	2761 42 90	4 40 39	1 05		
8	5,09832 52417 9800	34630 3864 49	2761 38 50	4 40 38	1 05		
9	5,09832 87048 3664	34630 1103 10	2761 34 10	4 40 37	1 05		
125410	5,09833 21678 4767	34629 8341 76	2761 29 70	4 40 36	1 05		
11	5,09833 56308 3109	34629 5580 46	2761 25 30	4 40 35	1 05		
12	5,09833 90937 8689	34629 2819 21	2761 20 90	4 40 34	1 05		
13	5,09834 25567 1508	34629 0058 00	2761 16 50	4 40 33	1 05		
14	5,09834 60196 1566	34628 7296 83	2761 12 10	4 40 32	1 05		
15	5,09834 94824 8863	34628 4535 71	2761 07 70	4 40 31	1 05		
16	5,09835 29453 3399	34628 1774 63	2761 03 30	4 40 30	1 05		
17	5,09835 64081 5174	34627 9013 60	2760 98 90	4 40 29	1 05		
18	5,09835 98709 4188	34627 6252 61	2760 94 50	4 40 28	1 05		
19	5,09836 33337 0441	34627 3491 66	2760 90 10	4 40 27	1 05		
125420	5,09836 67964 3933	34627 0730 76	2760 85 70	4 40 26	1 05		
21	5,09837 02591 4664	34626 7969 90	2760 81 30	4 40 25	1 05		
22	5,09837 37218 2634	34626 5209 09	2760 76 90	4 40 24	1 05		
23	5,09837 71844 7843	34626 2448 32	2760 72 50	4 40 23	1 05		
24	5,09838 06471 0291	34625 9687 59	2760 68 10	4 40 22	1 05		
25	5,09838 41096 9979	34625 6926 91	2760 63 70	4 40 21	1 05		
26	5,09838 75722 6906	34625 4166 27	2760 59 30	4 40 20	1 05		
27	5,09839 10348 1072	34625 1405 68	2760 54 90	4 40 19	1 05		
28	5,09839 44973 2478	34624 8645 13	2760 50 50	4 40 18	1 05		
29	5,09839 79598 1123	34624 5884 62	2760 46 10	4 40 17	1 05		
125430	5,09840 14222 7008	34624 3124 16	2760 41 70	4 40 16	1 05		
31	5,09840 48847 0132	34624 0363 74	2760 37 30	4 40 15	1 05		
32	5,09840 83471 0496	34623 7603 37	2760 32 90	4 40 14	1 05		
33	5,09841 18094 8099	34623 4843 04	2760 28 50	4 40 13	1 05		
34	5,09841 52718 2942	34623 2082 75	2760 24 10	4 40 12	1 05		
35	5,09841 87341 5025	34622 9322 51	2760 19 70	4 40 11	1 05		
36	5,09842 21964 4348	34622 6562 31	2760 15 30	4 40 10	1 05		
37	5,09842 56587 0910	34622 3802 16	2760 10 90	4 40 09	1 05		
38	5,09842 91209 4712	34622 1042 05	2760 06 50	4 40 08	1 05		
39	5,09843 25831 5754	34621 8281 98	2760 02 10	4 40 07	1 05		
125440	5,09843 60453 4036	34621 5521 96	2759 97 70	4 40 06	1 05		
41	5,09843 95074 9558	34621 2761 98	2759 93 30	4 40 05	1 05		
42	5,09844 29696 2320	34621 0002 05	2759 88 90	4 40 04	1 05		
43	5,09844 64317 2322	34620 7242 16	2759 84 50	4 40 03	1 05		
44	5,09844 98937 9564	34620 4482 31	2759 80 10	4 40 02	1 05		
45	5,09845 33558 4046	34620 1722 51	2759 75 70	4 40 01	1 05		
46	5,09845 68178 5769	34619 8962 75	2759 71 30	4 40 00	1 05		
47	5,09846 02798 4732	34619 6203 04	2759 66 90	4 39 99	1 05		
48	5,09846 37418 0935	34619 3443 37	2759 62 50	4 39 98	1 05		
49	5,09846 72037 4378	34619 0683 74	2759 58 10	4 39 97	1 05		
125450	5,09847 06656 5062	34618 7924 16	2759 53 70	4 39 96	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125450	5,09847,06656,5062	34618,7924,16	2759,53,70	4,39,96	1,05		
51	5,09847,41275,2986	34618,5164,62	2759,49,30	4,39,95	1,05		
52	5,09847,75893,8151	34618,2405,13	2759,44,90	4,39,94	1,05		
53	5,09848,10512,0556	34617,9645,68	2759,40,50	4,39,93	1,05		
54	5,09848,45130,0202	34617,6886,27	2759,36,10	4,39,92	1,05		
55	5,09848,79747,7088	34617,4126,91	2759,31,70	4,39,91	1,05		
56	5,09849,14365,1215	34617,1367,59	2759,27,30	4,39,90	1,05		
57	5,09849,48982,2583	34616,8608,32	2759,22,90	4,39,89	1,05		
58	5,09849,83599,1191	34616,5849,09	2759,18,50	4,39,88	1,05		
59	5,09850,18215,7040	34616,3089,90	2759,14,10	4,39,87	1,05		
125460	5,09850,52832,0130	34616,0330,76	2759,09,70	4,39,86	1,05		
61	5,09850,87448,0461	34615,7571,66	2759,05,30	4,39,85	1,05		
62	5,09851,22063,8033	34615,4812,61	2759,00,90	4,39,84	1,05		
63	5,09851,56679,2846	34615,2053,60	2758,96,50	4,39,83	1,05		
64	5,09851,91294,4900	34614,9294,63	2758,92,10	4,39,82	1,05		
65	5,09852,25909,4195	34614,6535,71	2758,87,70	4,39,81	1,05		
66	5,09852,60524,0731	34614,3776,83	2758,83,30	4,39,80	1,05		
67	5,09852,95138,4508	34614,1018,00	2758,78,90	4,39,79	1,05		
68	5,09853,29752,5526	34613,8259,21	2758,74,50	4,39,78	1,05		
69	5,09853,64366,3785	34613,5500,46	2758,70,10	4,39,77	1,05		
125470	5,09853,98979,9285	34613,2741,76	2758,65,70	4,39,76	1,05		
71	5,09854,33593,2027	34612,9983,10	2758,61,30	4,39,75	1,05		
72	5,09854,68206,2010	34612,7224,49	2758,56,90	4,39,74	1,05		
73	5,09855,02818,9234	34612,4465,92	2758,52,50	4,39,73	1,05		
74	5,09855,37431,3700	34612,1707,39	2758,48,10	4,39,72	1,05		
75	5,09855,72043,5407	34611,8948,91	2758,43,70	4,39,71	1,05		
76	5,09856,06655,4356	34611,6190,47	2758,39,30	4,39,70	1,05		
77	5,09856,41267,0546	34611,3432,08	2758,34,90	4,39,69	1,05		
78	5,09856,75878,3978	34611,0673,73	2758,30,50	4,39,68	1,05		
79	5,09857,10489,4652	34610,7915,42	2758,26,10	4,39,67	1,05		
125480	5,09857,45100,2567	34610,5157,16	2758,21,70	4,39,66	1,05		
81	5,09857,79710,7724	34610,2398,94	2758,17,30	4,39,65	1,05		
82	5,09858,14321,0123	34609,9640,77	2758,12,90	4,39,64	1,05		
83	5,09858,48930,9764	34609,6882,64	2758,08,50	4,39,63	1,05		
84	5,09858,83540,6647	34609,4124,55	2758,04,10	4,39,62	1,05		
85	5,09859,18150,0772	34609,1366,51	2757,99,70	4,39,61	1,05		
86	5,09859,52759,2139	34608,8608,51	2757,95,30	4,39,60	1,05		
87	5,09859,87368,0748	34608,5850,56	2757,90,90	4,39,59	1,05		
88	5,09860,21976,6599	34608,3092,65	2757,86,50	4,39,58	1,05		
89	5,09860,56584,9692	34608,0334,78	2757,82,10	4,39,57	1,05		
125490	5,09860,91193,0027	34607,7576,96	2757,77,70	4,39,56	1,05		
91	5,09861,25800,7604	34607,4819,18	2757,73,30	4,39,55	1,05		
92	5,09861,60408,2423	34607,2061,45	2757,68,90	4,39,54	1,05		
93	5,09861,95015,4484	34606,9303,76	2757,64,50	4,39,53	1,05		
94	5,09862,29622,3788	34606,6546,11	2757,60,10	4,39,52	1,05		
95	5,09862,64229,0334	34606,3788,51	2757,55,70	4,39,51	1,05		
96	5,09862,98835,4123	34606,1030,95	2757,51,30	4,39,50	1,05		
97	5,09863,33441,5154	34605,8273,44	2757,46,90	4,39,49	1,05		
98	5,09863,68047,3427	34605,5515,97	2757,42,51	4,39,48	1,05		
99	5,09864,02652,8943	34605,2758,54	2757,38,12	4,39,47	1,05		
125500	5,09864,37258,1702	34605,0001,16	2757,33,73	4,39,46	1,05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125500	5,09864 37258 1702	34605 0001 16	2757 33 73	4 39 46	1 05		
1	5,09864 71863 1703	34604 7243 82	2757 29 34	4 39 45	1 05		
2	5,09865 06467 8947	34604 4486 53	2757 24 95	4 39 44	1 05		
3	5,09865 41072 3434	34604 1729 28	2757 20 56	4 39 43	1 05		
4	5,09865 75676 5163	34603 8972 07	2757 16 17	4 39 42	1 05		
5	5,09866 10280 4135	34603 6214 91	2757 11 78	4 39 41	1 05		
6	5,09866 44884 0350	34603 3457 79	2757 07 39	4 39 40	1 05		
7	5,09866 79487 3808	34603 0700 72	2757 03 00	4 39 39	1 05		
8	5,09867 14090 4509	34602 7943 69	2756 98 61	4 39 38	1 05		
9	5,09867 48693 2453	34602 5186 70	2756 94 22	4 39 37	1 05		
125510	5,09867 83295 7640	34602 2429 76	2756 89 83	4 39 36	1 05		
11	5,09868 17898 0070	34601 9672 86	2756 85 44	4 39 35	1 05		
12	5,09868 52499 9743	34601 6916 01	2756 81 05	4 39 34	1 05		
13	5,09868 87101 6659	34601 4159 20	2756 76 66	4 39 33	1 05		
14	5,09869 21703 0818	34601 1402 43	2756 72 27	4 39 32	1 05		
15	5,09869 56304 2220	34600 8645 71	2756 67 88	4 39 31	1 05		
16	5,09869 90905 0866	34600 5889 03	2756 63 49	4 39 30	1 05		
17	5,09870 25505 6755	34600 3132 40	2756 59 10	4 39 29	1 05		
18	5,09870 60105 9887	34600 0375 81	2756 54 71	4 39 28	1 05		
19	5,09870 94706 0263	34599 7619 26	2756 50 32	4 39 27	1 05		
125520	5,09871 29305 7882	34599 4862 76	2756 45 93	4 39 26	1 05		
21	5,09871 63905 2745	34599 2106 30	2756 41 54	4 39 25	1 05		
22	5,09871 98504 4851	34598 9349 88	2756 37 15	4 39 24	1 05		
23	5,09872 33103 4201	34598 6593 51	2756 32 76	4 39 23	1 05		
24	5,09872 67702 0795	34598 3837 18	2756 28 37	4 39 22	1 05		
25	5,09873 02300 4632	34598 1080 90	2756 23 98	4 39 21	1 05		
26	5,09873 36898 5713	34597 8324 66	2756 19 59	4 39 20	1 05		
27	5,09873 71496 4038	34597 5568 46	2756 15 20	4 39 19	1 05		
28	5,09874 06093 9606	34597 2812 31	2756 10 81	4 39 18	1 05		
29	5,09874 40691 2418	34597 0056 20	2756 06 42	4 39 17	1 05		
125530	5,09874 75288 2474	34596 7300 14	2756 02 03	4 39 16	1 05		
31	5,09875 09884 9774	34596 4544 12	2755 97 64	4 39 15	1 05		
32	5,09875 44481 4318	34596 1788 14	2755 93 25	4 39 14	1 05		
33	5,09875 79077 6106	34595 9032 21	2755 88 86	4 39 13	1 05		
34	5,09876 13673 5138	34595 6276 32	2755 84 47	4 39 12	1 05		
35	5,09876 48269 1414	34595 3520 48	2755 80 08	4 39 11	1 05		
36	5,09876 82864 4934	34595 0764 68	2755 75 69	4 39 10	1 05		
37	5,09877 17459 5699	34594 8008 92	2755 71 30	4 39 09	1 05		
38	5,09877 52054 3708	34594 5253 21	2755 66 91	4 39 08	1 05		
39	5,09877 86648 8961	34594 2497 54	2755 62 52	4 39 07	1 05		
125540	5,09878 21243 1459	34593 9741 91	2755 58 13	4 39 06	1 05		
41	5,09878 55837 1201	34593 6986 33	2755 53 74	4 39 05	1 05		
42	5,09878 90430 8187	34593 4230 79	2755 49 35	4 39 04	1 05		
43	5,09879 25024 2418	34593 1475 30	2755 44 96	4 39 03	1 05		
44	5,09879 59617 3893	34592 8719 85	2755 40 57	4 39 02	1 05		
45	5,09879 94210 2613	34592 5964 44	2755 36 18	4 39 01	1 05		
46	5,09880 28802 8577	34592 3209 08	2755 31 79	4 39 00	1 05		
47	5,09880 63395 1786	34592 0453 76	2755 27 40	4 38 99	1 05		
48	5,09880 97987 2240	34591 7698 49	2755 23 01	4 38 98	1 05		
49	5,09881 32578 9938	34591 4943 26	2755 18 62	4 38 97	1 05		
125550	5,09881 67170 4881	34591 2188 07	2755 14 23	4 38 96	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125550	5,09881 67170 4881	34591 2188 07	2755 14 23	4 38 96	1 05		
51	5,09882 01761 7069	34590 9432 93	2755 09 84	4 38 95	1 05		
52	5,09882 36352 6502	34590 6677 83	2755 05 45	4 38 94	1 05		
53	5,09882 70943 3180	34590 3922 78	2755 01 06	4 38 93	1 05		
54	5,09883 05533 7103	34590 1167 77	2754 96 67	4 38 92	1 05		
55	5,09883 40123 8271	34589 8412 80	2754 92 28	4 38 91	1 05		
56	5,09883 74713 6684	34589 5657 88	2754 87 89	4 38 90	1 05		
57	5,09884 09303 2342	34589 2903 00	2754 83 50	4 38 89	1 05		
58	5,09884 43892 5245	34589 0148 16	2754 79 11	4 38 88	1 05		
59	5,09884 78481 5393	34588 7393 37	2754 74 72	4 38 87	1 05		
125560	5,09885 13070 2786	34588 4638 62	2754 70 33	4 38 86	1 05		
61	5,09885 47658 7425	34588 1883 92	2754 65 94	4 38 85	1 05		
62	5,09885 82246 9309	34587 9129 26	2754 61 55	4 38 84	1 05		
63	5,09886 16834 8438	34587 6374 64	2754 57 16	4 38 83	1 05		
64	5,09886 51422 4813	34587 3620 07	2754 52 77	4 38 82	1 05		
65	5,09886 86009 8433	34587 0865 54	2754 48 38	4 38 81	1 05		
66	5,09887 20596 9299	34586 8111 06	2754 43 99	4 38 80	1 05		
67	5,09887 55183 7410	34586 5356 62	2754 39 60	4 38 79	1 05		
68	5,09887 89770 2767	34586 2602 22	2754 35 21	4 38 78	1 05		
69	5,09888 24356 5369	34585 9847 87	2754 30 82	4 38 77	1 05		
125570	5,09888 58942 5217	34585 7093 56	2754 26 43	4 38 76	1 05		
71	5,09888 93528 2311	34585 4339 30	2754 22 04	4 38 75	1 05		
72	5,09889 28113 6650	34585 1585 08	2754 17 65	4 38 74	1 05		
73	5,09889 62698 8235	34584 8830 90	2754 13 26	4 38 73	1 05		
74	5,09889 97283 7066	34584 6076 77	2754 08 87	4 38 72	1 05		
75	5,09890 31868 3143	34584 3322 68	2754 04 48	4 38 71	1 05		
76	5,09890 66452 6466	34584 0568 64	2754 00 09	4 38 70	1 05		
77	5,09891 01036 7035	34583 7814 64	2753 95 70	4 38 69	1 05		
78	5,09891 35620 4850	34583 5060 68	2753 91 31	4 38 68	1 05		
79	5,09891 70203 9911	34583 2306 77	2753 86 92	4 38 67	1 05		
125580	5,09892 04787 2218	34582 9552 90	2753 82 53	4 38 66	1 05		
81	5,09892 39370 1771	34582 6799 07	2753 78 14	4 38 65	1 05		
82	5,09892 73952 8570	34582 4045 29	2753 73 75	4 38 64	1 05		
83	5,09893 08535 2615	34582 1291 55	2753 69 36	4 38 63	1 05		
84	5,09893 43117 3907	34581 8537 86	2753 64 97	4 38 62	1 05		
85	5,09893 77699 2445	34581 5784 21	2753 60 58	4 38 61	1 05		
86	5,09894 12280 8229	34581 3030 60	2753 56 19	4 38 60	1 05		
87	5,09894 46862 1260	34581 0277 04	2753 51 80	4 38 59	1 05		
88	5,09894 81443 1537	34580 7523 52	2753 47 41	4 38 58	1 05		
89	5,09895 16023 9061	34580 4770 05	2753 43 02	4 38 57	1 05		
125590	5,09895 50604 3831	34580 2016 62	2753 38 63	4 38 56	1 05		
91	5,09895 85184 5848	34579 9263 23	2753 34 24	4 38 55	1 05		
92	5,09896 19764 5111	34579 6509 89	2753 29 85	4 38 54	1 05		
93	5,09896 54344 1621	34579 3756 59	2753 25 46	4 38 53	1 05		
94	5,09896 88923 5378	34579 1003 34	2753 21 07	4 38 52	1 05		
95	5,09897 23502 6381	34578 8250 13	2753 16 68	4 38 51	1 05		
96	5,09897 58081 4631	34578 5496 96	2753 12 29	4 38 50	1 05		
97	5,09897 92660 0128	34578 2743 84	2753 07 90	4 38 49	1 05		
98	5,09898 27238 2872	34577 9990 76	2753 03 52	4 38 48	1 05		
99	5,09898 61816 2863	34577 7237 72	2752 99 14	4 38 47	1 05		
125600	5,09898 96394 0101	34577 4484 73	2752 94 76	4 38 46	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125600	5,09898 96394 0118	34577 4484 90	2752 94 87	4 38 36	1 05		
1	5,09899 30971 4603	34577 1731 95	2752 90 49	4 38 35	1 05		
2	5,09899 65548 6335	34576 8979 05	2752 86 11	4 38 34	1 05		
3	5,09900 00125 5314	34576 6226 19	2752 81 73	4 38 33	1 05		
4	5,09900 34702 1540	34576 3473 37	2752 77 35	4 38 32	1 05		
5	5,09900 69278 5013	34576 0720 60	2752 72 97	4 38 31	1 05		
6	5,09901 03854 5734	34575 7967 87	2752 68 59	4 38 30	1 05		
7	5,09901 38430 3702	34575 5215 18	2752 64 21	4 38 29	1 05		
8	5,09901 73005 8917	34575 2462 54	2752 59 83	4 38 28	1 05		
9	5,09902 07581 1380	34574 9709 94	2752 55 45	4 38 27	1 05		
125610	5,09902 42156 1090	34574 6957 39	2752 51 07	4 38 26	1 05		
11	5,09902 76730 8047	34574 4204 88	2752 46 69	4 38 25	1 05		
12	5,09903 11305 2252	34574 1452 41	2752 42 31	4 38 24	1 05		
13	5,09903 45879 3704	34573 8699 99	2752 37 93	4 38 23	1 05		
14	5,09903 80453 2404	34573 5947 61	2752 33 55	4 38 22	1 05		
15	5,09904 15026 8352	34573 3195 27	2752 29 17	4 38 21	1 05		
16	5,09904 49600 1547	34573 0442 98	2752 24 79	4 38 20	1 05		
17	5,09904 84173 1990	34572 7690 73	2752 20 41	4 38 19	1 05		
18	5,09905 18745 9681	34572 4938 53	2752 16 03	4 38 18	1 05		
19	5,09905 53318 4620	34572 2186 37	2752 11 65	4 38 17	1 05		
125620	5,09905 87890 6806	34571 9434 25	2752 07 27	4 38 16	1 05		
21	5,09906 22462 6240	34571 6682 18	2752 02 89	4 38 15	1 05		
22	5,09906 57034 2922	34571 3930 15	2751 98 51	4 38 14	1 05		
23	5,09906 91605 6852	34571 1178 16	2751 94 13	4 38 13	1 05		
24	5,09907 26176 8030	34570 8426 22	2751 89 75	4 38 12	1 05		
25	5,09907 60747 6456	34570 5674 32	2751 85 37	4 38 11	1 05		
26	5,09907 95318 2130	34570 2922 47	2751 80 99	4 38 10	1 05		
27	5,09908 29888 5052	34570 0170 66	2751 76 61	4 38 09	1 05		
28	5,09908 64458 5223	34569 7418 89	2751 72 23	4 38 08	1 05		
29	5,09908 99028 2642	34569 4667 17	2751 67 85	4 38 07	1 05		
125630	5,09909 33597 7309	34569 1915 49	2751 63 47	4 38 06	1 05		
31	5,09909 68166 9224	34568 9163 86	2751 59 09	4 38 05	1 05		
32	5,09910 02735 8388	34568 6412 27	2751 54 71	4 38 04	1 05		
33	5,09910 37304 4800	34568 3660 72	2751 50 33	4 38 03	1 05		
34	5,09910 71872 8461	34568 0909 22	2751 45 95	4 38 02	1 05		
35	5,09911 06440 9370	34567 8157 76	2751 41 57	4 38 01	1 05		
36	5,09911 41008 7528	34567 5406 34	2751 37 19	4 38 00	1 05		
37	5,09911 75576 2934	34567 2654 97	2751 32 81	4 37 99	1 05		
38	5,09912 10143 5589	34566 9903 64	2751 28 43	4 37 98	1 05		
39	5,09912 44710 5493	34566 7152 36	2751 24 05	4 37 97	1 05		
125640	5,09912 79277 2645	34566 4401 12	2751 19 67	4 37 96	1 05		
41	5,09913 13843 7046	34566 1649 92	2751 15 29	4 37 95	1 05		
42	5,09913 48409 8696	34565 8898 77	2751 10 91	4 37 94	1 05		
43	5,09913 82975 7595	34565 6147 66	2751 06 53	4 37 93	1 05		
44	5,09914 17541 3743	34565 3396 59	2751 02 15	4 37 92	1 05		
45	5,09914 52106 7140	34565 0645 57	2750 97 77	4 37 91	1 05		
46	5,09914 86671 7786	34564 7894 59	2750 93 39	4 37 90	1 05		
47	5,09915 21236 5681	34564 5143 66	2750 89 01	4 37 89	1 05		
48	5,09915 55801 0825	34564 2392 77	2750 84 63	4 37 88	1 05		
49	5,09915 90365 3218	34563 9641 92	2750 80 25	4 37 87	1 05		
125650	5,09916 24929 2860	34563 6891 12	2750 75 87	4 37 86	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125650	5,09916 24929 2860	34563 6891 12	2750 75 87	4 37 86	1 05		
51	5,09916 59492 9751	34563 4140 36	2750 71 49	4 37 85	1 05		
52	5,09916 94056 3891	34563 1389 65	2750 67 11	4 37 84	1 05		
53	5,09917 28619 5281	34562 8638 98	2750 62 73	4 37 83	1 05		
54	5,09917 63182 3920	34562 5888 35	2750 58 35	4 37 82	1 05		
55	5,09917 97744 9808	34562 3137 77	2750 53 97	4 37 81	1 05		
56	5,09918 32307 2946	34562 0387 23	2750 49 59	4 37 80	1 05		
57	5,09918 66869 3333	34561 7636 73	2750 45 21	4 37 79	1 05		
58	5,09919 01431 0970	34561 4886 28	2750 40 83	4 37 78	1 05		
59	5,09919 35992 5856	34561 2135 87	2750 36 45	4 37 77	1 05		
125660	5,09919 70553 7992	34560 9385 51	2750 32 07	4 37 76	1 05		
61	5,09920 05114 7378	34560 6635 19	2750 27 69	4 37 75	1 05		
62	5,09920 39675 4013	34560 3884 91	2750 23 31	4 37 74	1 05		
63	5,09920 74235 7898	34560 1134 68	2750 18 93	4 37 73	1 05		
64	5,09921 08795 9033	34559 8384 49	2750 14 55	4 37 72	1 05		
65	5,09921 43355 7417	34559 5634 34	2750 10 17	4 37 71	1 05		
66	5,09921 77915 3051	34559 2884 24	2750 05 79	4 37 70	1 05		
67	5,09922 12474 5935	34559 0134 18	2750 01 41	4 37 69	1 05		
68	5,09922 47033 6069	34558 7384 17	2749 97 03	4 37 68	1 05		
69	5,09922 81592 3453	34558 4634 20	2749 92 65	4 37 67	1 05		
125670	5,09923 16150 8087	34558 1884 27	2749 88 27	4 37 66	1 05		
71	5,09923 50708 9971	34557 9134 39	2749 83 89	4 37 65	1 05		
72	5,09923 85266 9105	34557 6384 55	2749 79 51	4 37 64	1 05		
73	5,09924 19824 5490	34557 3634 75	2749 75 13	4 37 63	1 05		
74	5,09924 54381 9125	34557 0885 00	2749 70 75	4 37 62	1 05		
75	5,09924 88939 0010	34556 8135 29	2749 66 37	4 37 61	1 05		
76	5,09925 23495 8145	34556 5385 63	2749 61 99	4 37 60	1 05		
77	5,09925 58052 3531	34556 2636 01	2749 57 61	4 37 59	1 05		
78	5,09925 92608 6167	34555 9886 43	2749 53 23	4 37 58	1 05		
79	5,09926 27164 6053	34555 7136 90	2749 48 85	4 37 57	1 05		
125680	5,09926 61720 3190	34555 4387 41	2749 44 47	4 37 56	1 05		
81	5,09926 96275 7577	34555 1637 97	2749 40 09	4 37 55	1 05		
82	5,09927 30830 9215	34554 8888 57	2749 35 71	4 37 54	1 05		
83	5,09927 65385 8104	34554 6139 21	2749 31 33	4 37 53	1 05		
84	5,09927 99940 4243	34554 3389 90	2749 26 95	4 37 52	1 05		
85	5,09928 34494 7633	34554 0640 63	2749 22 57	4 37 51	1 05		
86	5,09928 69048 8274	34553 7891 40	2749 18 19	4 37 50	1 05		
87	5,09929 03602 6165	34553 5142 22	2749 13 81	4 37 49	1 05		
88	5,09929 38156 1307	34553 2393 08	2749 09 44	4 37 48	1 05		
89	5,09929 72709 3700	34552 9643 99	2749 05 07	4 37 47	1 05		
125690	5,09930 07262 3344	34552 6894 94	2749 00 70	4 37 46	1 05		
91	5,09930 41815 0239	34552 4145 93	2748 96 33	4 37 45	1 05		
92	5,09930 76367 4385	34552 1396 97	2748 91 96	4 37 44	1 05		
93	5,09931 10919 5782	34551 8648 05	2748 87 59	4 37 43	1 05		
94	5,09931 45471 4430	34551 5899 17	2748 83 22	4 37 42	1 05		
95	5,09931 80023 0329	34551 3150 34	2748 78 85	4 37 41	1 05		
96	5,09932 14574 3479	34551 0401 55	2748 74 48	4 37 40	1 05		
97	5,09932 49125 3881	34550 7652 81	2748 70 11	4 37 39	1 05		
98	5,09932 83676 1534	34550 4904 11	2748 65 74	4 37 38	1 05		
99	5,09933 18226 6438	34550 2155 45	2748 61 37	4 37 37	1 05		
125700	5,09933 52776 8593	34549 9406 84	2748 57 00	4 37 36	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125700	5,09933 52776 8593	34549 9406 84	2748 57 00	4 37 36	1 05		
1	5,09933 87326 8000	34549 6658 27	2748 52 63	4 37 35	1 05		
2	5,09934 21876 4658	34549 3909 74	2748 48 26	4 37 34	1 05		
3	5,09934 56425 8568	34549 1161 26	2748 43 89	4 37 33	1 05		
4	5,09934 90974 9729	34548 8412 82	2748 39 52	4 37 32	1 05		
5	5,09935 25523 8142	34548 5664 42	2748 35 15	4 37 31	1 05		
6	5,09935 60072 3806	34548 2916 07	2748 30 78	4 37 30	1 05		
7	5,09935 94620 6722	34548 0167 76	2748 26 41	4 37 29	1 05		
8	5,09936 29168 6890	34547 7419 50	2748 22 04	4 37 28	1 05		
9	5,09936 63716 4310	34547 4671 28	2748 17 67	4 37 27	1 05		
125710	5,09936 98263 8981	34547 1923 10	2748 13 30	4 37 26	1 05		
11	5,09937 32811 0904	34546 9174 97	2748 08 93	4 37 25	1 05		
12	5,09937 67358 0079	34546 6426 88	2748 04 56	4 37 24	1 05		
13	5,09938 01904 6506	34546 3678 83	2748 00 19	4 37 23	1 05		
14	5,09938 36451 0185	34546 0930 83	2747 95 82	4 37 22	1 05		
15	5,09938 70997 1116	34545 8182 87	2747 91 45	4 37 21	1 05		
16	5,09939 05542 9299	34545 5434 96	2747 87 08	4 37 20	1 05		
17	5,09939 40088 4734	34545 2687 09	2747 82 71	4 37 19	1 05		
18	5,09939 74633 7421	34544 9939 26	2747 78 34	4 37 18	1 05		
19	5,09940 09178 7360	34544 7191 48	2747 73 97	4 37 17	1 05		
125720	5,09940 43723 4551	34544 4443 74	2747 69 60	4 37 16	1 05		
21	5,09940 78267 8995	34544 1696 04	2747 65 23	4 37 15	1 05		
22	5,09941 12812 0691	34543 8948 39	2747 60 86	4 37 14	1 05		
23	5,09941 47355 9639	34543 6200 78	2747 56 49	4 37 13	1 05		
24	5,09941 81899 5840	34543 3453 22	2747 52 12	4 37 12	1 05		
25	5,09942 16442 9293	34543 0705 70	2747 47 75	4 37 11	1 05		
26	5,09942 50985 9999	34542 7958 22	2747 43 38	4 37 10	1 05		
27	5,09942 85528 7957	34542 5210 79	2747 39 01	4 37 09	1 05		
28	5,09943 20071 3168	34542 2463 40	2747 34 64	4 37 08	1 05		
29	5,09943 54613 5631	34541 9716 05	2747 30 27	4 37 07	1 05		
125730	5,09943 89155 5347	34541 6968 75	2747 25 90	4 37 06	1 05		
31	5,09944 23697 2316	34541 4221 49	2747 21 53	4 37 05	1 05		
32	5,09944 58238 6537	34541 1474 27	2747 17 16	4 37 04	1 05		
33	5,09944 92779 8011	34540 8727 10	2747 12 79	4 37 03	1 05		
34	5,09945 27320 6738	34540 5979 97	2747 08 42	4 37 02	1 05		
35	5,09945 61861 2718	34540 3232 89	2747 04 05	4 37 01	1 05		
36	5,09945 96401 5951	34540 0485 85	2746 99 68	4 37 00	1 05		
37	5,09946 30941 6437	34539 7738 85	2746 95 31	4 36 99	1 05		
38	5,09946 65481 4176	34539 4991 90	2746 90 94	4 36 98	1 05		
39	5,09947 00020 9168	34539 2244 99	2746 86 57	4 36 97	1 05		
125740	5,09947 34560 1413	34538 9498 12	2746 82 20	4 36 96	1 05		
41	5,09947 69099 0911	34538 6751 30	2746 77 83	4 36 95	1 05		
42	5,09948 03637 7662	34538 4004 52	2746 73 46	4 36 94	1 05		
43	5,09948 38176 1667	34538 1257 79	2746 69 09	4 36 93	1 05		
44	5,09948 72714 2925	34537 8511 10	2746 64 72	4 36 92	1 05		
45	5,09949 07252 1436	34537 5764 45	2746 60 35	4 36 91	1 05		
46	5,09949 41789 7200	34537 3017 85	2746 55 98	4 36 90	1 05		
47	5,09949 76327 0218	34537 0271 29	2746 51 61	4 36 89	1 05		
48	5,09950 10864 0489	34536 7524 77	2746 47 24	4 36 88	1 05		
49	5,09950 45400 8014	34536 4778 30	2746 42 87	4 36 87	1 05		
125750	5,09950 79937 2792	34536 2031 87	2746 38 50	4 36 86	1 05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125750	5,09950,79937,2792	34536,2031,87	2746,38,50	4,36,86	1,05		
51	5,09951,14473,4824	34535,9285,48	2746,34,13	4,36,85	1,05		
52	5,09951,49009,4109	34535,6539,14	2746,29,76	4,36,84	1,05		
53	5,09951,83545,0648	34535,3792,84	2746,25,39	4,36,83	1,05		
54	5,09952,18080,4441	34535,1046,59	2746,21,02	4,36,82	1,05		
55	5,09952,52615,5488	34534,8300,38	2746,16,65	4,36,81	1,05		
56	5,09952,87150,3788	34534,5554,21	2746,12,28	4,36,80	1,05		
57	5,09953,21684,9342	34534,2808,09	2746,07,91	4,36,79	1,05		
58	5,09953,56219,2150	34534,0062,01	2746,03,54	4,36,78	1,05		
59	5,09953,90753,2212	34533,7315,97	2745,99,17	4,36,77	1,05		
125760	5,09954,25286,9528	34533,4569,98	2745,94,80	4,36,76	1,05		
61	5,09954,59820,4098	34533,1824,03	2745,90,43	4,36,75	1,05		
62	5,09954,94353,5922	34532,9078,13	2745,86,06	4,36,74	1,05		
63	5,09955,28886,5000	34532,6332,27	2745,81,69	4,36,73	1,05		
64	5,09955,63419,1332	34532,3586,45	2745,77,32	4,36,72	1,05		
65	5,09955,97951,4918	34532,0840,68	2745,72,95	4,36,71	1,05		
66	5,09956,32483,5759	34531,8094,95	2745,68,58	4,36,70	1,05		
67	5,09956,67015,3854	34531,5349,26	2745,64,21	4,36,69	1,05		
68	5,09957,01546,9203	34531,2603,62	2745,59,84	4,36,68	1,05		
69	5,09957,36078,1807	34530,9858,02	2745,55,47	4,36,67	1,05		
125770	5,09957,70609,1665	34530,7112,47	2745,51,10	4,36,66	1,05		
71	5,09958,05139,8777	34530,4366,96	2745,46,73	4,36,65	1,05		
72	5,09958,39670,3144	34530,1621,49	2745,42,36	4,36,64	1,05		
73	5,09958,74200,4765	34529,8876,07	2745,37,99	4,36,63	1,05		
74	5,09959,08730,3641	34529,6130,69	2745,33,62	4,36,62	1,05		
75	5,09959,43259,9772	34529,3385,35	2745,29,25	4,36,61	1,05		
76	5,09959,77789,3157	34529,0640,06	2745,24,88	4,36,60	1,05		
77	5,09960,12318,3797	34528,7894,81	2745,20,51	4,36,59	1,05		
78	5,09960,46847,1692	34528,5149,60	2745,16,14	4,36,58	1,05		
79	5,09960,81375,6842	34528,2404,44	2745,11,77	4,36,57	1,05		
125780	5,09961,15903,9246	34527,9659,32	2745,07,40	4,36,56	1,05		
81	5,09961,50431,8905	34527,6914,25	2745,03,03	4,36,55	1,05		
82	5,09961,84959,5819	34527,4169,22	2744,98,66	4,36,54	1,05		
83	5,09962,19486,9988	34527,1424,23	2744,94,29	4,36,53	1,05		
84	5,09962,54014,1412	34526,8679,29	2744,89,92	4,36,52	1,05		
85	5,09962,88541,0091	34526,5934,39	2744,85,55	4,36,51	1,05		
86	5,09963,23067,6025	34526,3189,53	2744,81,18	4,36,50	1,05		
87	5,09963,57593,9215	34526,0444,72	2744,76,81	4,36,49	1,05		
88	5,09963,92119,9660	34525,7699,95	2744,72,45	4,36,48	1,05		
89	5,09964,26645,7360	34525,4955,23	2744,68,09	4,36,47	1,05		
125790	5,09964,61171,2315	34525,2210,55	2744,63,73	4,36,46	1,05		
91	5,09964,95696,4526	34524,9465,91	2744,59,37	4,36,45	1,05		
92	5,09965,30221,3992	34524,6721,32	2744,55,01	4,36,44	1,05		
93	5,09965,64746,0713	34524,3976,77	2744,50,65	4,36,43	1,05		
94	5,09965,99270,4690	34524,1232,26	2744,46,29	4,36,42	1,05		
95	5,09966,33794,5922	34523,8487,80	2744,41,93	4,36,41	1,05		
96	5,09966,68318,4410	34523,5743,38	2744,37,57	4,36,40	1,05		
97	5,09967,02842,0153	34523,2999,00	2744,33,21	4,36,39	1,05		
98	5,09967,37365,3152	34523,0254,67	2744,28,85	4,36,38	1,05		
99	5,09967,71888,3407	34522,7510,38	2744,24,49	4,36,37	1,05		
125800	5,09968,06411,0917	34522,4766,14	2744,20,13	4,36,36	1,05		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125800	5,09968 06411 0925	34522 4766 12	2744 20 23	4 36 27	1 04		
1	5,09968 40933 5691	34522 2021 92	2744 15 87	4 36 26	1 04		
2	5,09968 75455 7713	34521 9277 76	2744 11 51	4 36 25	1 04		
3	5,09969 09977 6991	34521 6533 64	2744 07 15	4 36 24	1 04		
4	5,09969 44499 3525	34521 3789 57	2744 02 79	4 36 23	1 04		
5	5,09969 79020 7315	34521 1045 54	2743 98 43	4 36 22	1 04		
6	5,09970 13541 8361	34520 8301 56	2743 94 07	4 36 21	1 04		
7	5,09970 48062 6663	34520 5557 62	2743 89 71	4 36 20	1 04		
8	5,09970 82583 2221	34520 2813 72	2743 85 35	4 36 19	1 04		
9	5,09971 17103 5035	34520 0069 87	2743 80 99	4 36 18	1 04		
125810	5,09971 51623 5105	34519 7326 06	2743 76 63	4 36 17	1 04		
11	5,09971 86143 2431	34519 4582 29	2743 72 27	4 36 16	1 04		
12	5,09972 20662 7013	34519 1838 57	2743 67 91	4 36 15	1 04		
13	5,09972 55181 8852	34518 9094 89	2743 63 55	4 36 14	1 04		
14	5,09972 89700 7947	34518 6351 25	2743 59 19	4 36 13	1 04		
15	5,09973 24219 4298	34518 3607 66	2743 54 83	4 36 12	1 04		
16	5,09973 58737 7906	34518 0864 11	2743 50 47	4 36 11	1 04		
17	5,09973 93255 8770	34517 8120 61	2743 46 11	4 36 10	1 04		
18	5,09974 27773 6891	34517 5377 15	2743 41 75	4 36 09	1 04		
19	5,09974 62291 2268	34517 2633 73	2743 37 39	4 36 08	1 04		
125820	5,09974 96808 4902	34516 9890 36	2743 33 03	4 36 07	1 04		
21	5,09975 31325 4792	34516 7147 03	2743 28 67	4 36 06	1 04		
22	5,09975 65842 1939	34516 4403 74	2743 24 31	4 36 05	1 04		
23	5,09976 00358 6343	34516 1660 50	2743 19 95	4 36 04	1 04		
24	5,09976 34874 8004	34515 8917 30	2743 15 59	4 36 03	1 04		
25	5,09976 69390 6921	34515 6174 14	2743 11 23	4 36 02	1 04		
26	5,09977 03906 3095	34515 3431 03	2743 06 87	4 36 01	1 04		
27	5,09977 38421 6526	34515 0687 96	2743 02 51	4 36 00	1 04		
28	5,09977 72936 7214	34514 7944 93	2742 98 15	4 35 99	1 04		
29	5,09978 07451 5159	34514 5201 95	2742 93 79	4 35 98	1 04		
125830	5,09978 41966 0361	34514 2459 01	2742 89 43	4 35 97	1 04		
31	5,09978 76480 2820	34513 9716 12	2742 85 07	4 35 96	1 04		
32	5,09979 10994 2536	34513 6973 27	2742 80 71	4 35 95	1 04		
33	5,09979 45507 9509	34513 4230 46	2742 76 35	4 35 94	1 04		
34	5,09979 80021 3739	34513 1487 70	2742 71 99	4 35 93	1 04		
35	5,09980 14534 5227	34512 8744 98	2742 67 63	4 35 92	1 04		
36	5,09980 49047 3972	34512 6002 30	2742 63 27	4 35 91	1 04		
37	5,09980 83559 9974	34512 3259 67	2742 58 91	4 35 90	1 04		
38	5,09981 18072 3234	34512 0517 08	2742 54 55	4 35 89	1 04		
39	5,09981 52584 3751	34511 7774 53	2742 50 19	4 35 88	1 04		
125840	5,09981 87096 1526	34511 5032 03	2742 45 83	4 35 87	1 04		
41	5,09982 21607 6558	34511 2289 57	2742 41 47	4 35 86	1 04		
42	5,09982 56118 8848	34510 9547 16	2742 37 11	4 35 85	1 04		
43	5,09982 90629 8395	34510 6804 79	2742 32 75	4 35 84	1 04		
44	5,09983 25140 5200	34510 4062 46	2742 28 39	4 35 83	1 04		
45	5,09983 59650 9262	34510 1320 18	2742 24 03	4 35 82	1 04		
46	5,09983 94161 0582	34509 8577 94	2742 19 67	4 35 81	1 04		
47	5,09984 28670 9160	34509 5835 74	2742 15 31	4 35 80	1 04		
48	5,09984 63180 4996	34509 3093 59	2742 10 95	4 35 79	1 04		
49	5,09984 97689 8090	34509 0351 48	2742 06 59	4 35 78	1 04		
125850	5,09985 32198 8441	34508 7609 41	2742 02 23	4 35 77	1 04		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125850	5,09985 32198 8441	34508 7609 41	2742 02 23	4 35 77	1 04		
51	5,09985 66707 6050	34508 4867 39	2741 97 87	4 35 76	1 04		
52	5,09986 01216 0917	34508 2125 41	2741 93 51	4 35 75	1 04		
53	5,09986 35724 3042	34507 9383 47	2741 89 15	4 35 74	1 04		
54	5,09986 70232 2425	34507 6641 58	2741 84 79	4 35 73	1 04		
55	5,09987 04739 9067	34507 3899 73	2741 80 43	4 35 72	1 04		
56	5,09987 39247 2967	34507 1157 93	2741 76 07	4 35 71	1 04		
57	5,09987 73754 4125	34506 8416 17	2741 71 71	4 35 70	1 04		
58	5,09988 08261 2541	34506 5674 45	2741 67 35	4 35 69	1 04		
59	5,09988 42767 8215	34506 2932 78	2741 62 99	4 35 68	1 04		
125860	5,09988 77274 1148	34506 0191 15	2741 58 63	4 35 67	1 04		
61	5,09989 11780 1339	34505 7449 56	2741 54 27	4 35 66	1 04		
62	5,09989 46285 8789	34505 4708 02	2741 49 91	4 35 65	1 04		
63	5,09989 80791 3497	34505 1966 52	2741 45 55	4 35 64	1 04		
64	5,09990 15296 5464	34504 9225 06	2741 41 19	4 35 63	1 04		
65	5,09990 49801 4689	34504 6483 65	2741 36 83	4 35 62	1 04		
66	5,09990 84306 1173	34504 3742 28	2741 32 47	4 35 61	1 04		
67	5,09991 18810 4915	34504 1000 96	2741 28 11	4 35 60	1 04		
68	5,09991 53314 5916	34503 8259 68	2741 23 75	4 35 59	1 04		
69	5,09991 87818 4176	34503 5518 44	2741 19 39	4 35 58	1 04		
125870	5,09992 22321 9694	34503 2777 25	2741 15 03	4 35 57	1 04		
71	5,09992 56825 2471	34503 0036 10	2741 10 67	4 35 56	1 04		
72	5,09992 91328 2507	34502 7294 99	2741 06 31	4 35 55	1 04		
73	5,09993 25830 9802	34502 4553 93	2741 01 95	4 35 54	1 04		
74	5,09993 60333 4356	34502 1812 91	2740 97 59	4 35 53	1 04		
75	5,09993 94835 6169	34501 9071 93	2740 93 23	4 35 52	1 04		
76	5,09994 29337 5241	34501 6331 00	2740 88 87	4 35 51	1 04		
77	5,09994 63839 1572	34501 3590 11	2740 84 51	4 35 50	1 04		
78	5,09994 98340 5162	34501 0849 26	2740 80 15	4 35 49	1 04		
79	5,09995 32841 6011	34500 8108 46	2740 75 80	4 35 48	1 04		
125880	5,09995 67342 4119	34500 5367 70	2740 71 45	4 35 47	1 04		
81	5,09996 01842 9487	34500 2626 99	2740 67 10	4 35 46	1 04		
82	5,09996 36343 2114	34499 9886 32	2740 62 75	4 35 45	1 04		
83	5,09996 70843 2000	34499 7145 69	2740 58 40	4 35 44	1 04		
84	5,09997 05342 9146	34499 4405 11	2740 54 05	4 35 43	1 04		
85	5,09997 39842 3551	34499 1664 57	2740 49 70	4 35 42	1 04		
86	5,09997 74341 5216	34498 8924 07	2740 45 35	4 35 41	1 04		
87	5,09998 08840 4140	34498 6183 62	2740 41 00	4 35 40	1 04		
88	5,09998 43339 0324	34498 3443 21	2740 36 65	4 35 39	1 04		
89	5,09998 77837 3767	34498 0702 84	2740 32 30	4 35 38	1 04		
125890	5,09999 12335 4470	34497 7962 52	2740 27 95	4 35 37	1 04		
91	5,09999 46833 2433	34497 5222 24	2740 23 60	4 35 36	1 04		
92	5,09999 81330 7655	34497 2482 00	2740 19 25	4 35 35	1 04		
93	5,10000 15828 0137	34496 9741 81	2740 14 90	4 35 34	1 04		
94	5,10000 50324 9879	34496 7001 66	2740 10 55	4 35 33	1 04		
95	5,10000 84821 6881	34496 4261 55	2740 06 20	4 35 32	1 04		
96	5,10001 19318 1143	34496 1521 49	2740 01 85	4 35 31	1 04		
97	5,10001 53814 2664	34495 8781 47	2739 97 50	4 35 30	1 04		
98	5,10001 88310 1445	34495 6041 49	2739 93 15	4 35 29	1 04		
99	5,10002 22805 7486	34495 3301 56	2739 88 80	4 35 28	1 04		
125900	5,10002 57301 0788	34495 0561 67	2739 84 45	4 35 27	1 04		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125900	5,10002 57301 0788	34495 0561 67	2739 84 45	4 35 27	1 04		
1	5,10002 91796 1350	34494 7821 83	2739 80 10	4 35 26	1 04		
2	5,10003 26290 9172	34494 5082 03	2739 75 75	4 35 25	1 04		
3	5,10003 60785 4254	34494 2342 27	2739 71 40	4 35 24	1 04		
4	5,10003 95279 6596	34493 9602 56	2739 67 05	4 35 23	1 04		
5	5,10004 29773 6199	34493 6862 89	2739 62 70	4 35 22	1 04		
6	5,10004 64267 3062	34493 4123 26	2739 58 35	4 35 21	1 04		
7	5,10004 98760 7185	34493 1383 68	2739 54 00	4 35 20	1 04		
8	5,10005 33253 8569	34492 8644 14	2739 49 65	4 35 19	1 04		
9	5,10005 67746 7213	34492 5904 64	2739 45 30	4 35 18	1 04		
125910	5,10006 02239 3118	34492 3165 19	2739 40 95	4 35 17	1 04		
11	5,10006 36731 6283	34492 0425 78	2739 36 60	4 35 16	1 04		
12	5,10006 71223 6709	34491 7686 41	2739 32 25	4 35 15	1 04		
13	5,10007 05715 4395	34491 4947 09	2739 27 90	4 35 14	1 04		
14	5,10007 40206 9342	34491 2207 81	2739 23 55	4 35 13	1 04		
15	5,10007 74698 1550	34490 9468 57	2739 19 20	4 35 12	1 04		
16	5,10008 09189 1019	34490 6729 38	2739 14 85	4 35 11	1 04		
17	5,10008 43679 7748	34490 3990 23	2739 10 50	4 35 10	1 04		
18	5,10008 78170 1738	34490 1251 12	2739 06 15	4 35 09	1 04		
19	5,10009 12660 2989	34489 8512 06	2739 01 80	4 35 08	1 04		
125920	5,10009 47150 1501	34489 5773 04	2738 97 45	4 35 07	1 04		
21	5,10009 81639 7274	34489 3034 07	2738 93 10	4 35 06	1 04		
22	5,10010 16129 0308	34489 0295 14	2738 88 75	4 35 05	1 04		
23	5,10010 50618 0603	34488 7556 25	2738 84 40	4 35 04	1 04		
24	5,10010 85106 8159	34488 4817 41	2738 80 05	4 35 03	1 04		
25	5,10011 19595 2976	34488 2078 61	2738 75 70	4 35 02	1 04		
26	5,10011 54083 5055	34487 9339 85	2738 71 35	4 35 01	1 04		
27	5,10011 88571 4395	34487 6601 14	2738 67 00	4 35 00	1 04		
28	5,10012 23059 0996	34487 3862 47	2738 62 65	4 34 99	1 04		
29	5,10012 57546 4858	34487 1123 84	2738 58 30	4 34 98	1 04		
125930	5,10012 92033 5982	34486 8385 26	2738 53 95	4 34 97	1 04		
31	5,10013 26520 4367	34486 5646 72	2738 49 60	4 34 96	1 04		
32	5,10013 61007 0014	34486 2908 22	2738 45 25	4 34 95	1 04		
33	5,10013 95493 2922	34486 0169 77	2738 40 90	4 34 94	1 04		
34	5,10014 29979 3092	34485 7431 36	2738 36 55	4 34 93	1 04		
35	5,10014 64465 0523	34485 4692 99	2738 32 20	4 34 92	1 04		
36	5,10014 98950 5216	34485 1954 67	2738 27 85	4 34 91	1 04		
37	5,10015 33435 7171	34484 9216 39	2738 23 50	4 34 90	1 04		
38	5,10015 67920 6387	34484 6478 15	2738 19 15	4 34 89	1 04		
39	5,10016 02405 2865	34484 3739 96	2738 14 80	4 34 88	1 04		
125940	5,10016 36889 6605	34484 1001 81	2738 10 45	4 34 87	1 04		
41	5,10016 71373 7607	34483 8263 71	2738 06 10	4 34 86	1 04		
42	5,10017 05857 5871	34483 5525 65	2738 01 75	4 34 85	1 04		
43	5,10017 40341 1397	34483 2787 63	2737 97 40	4 34 84	1 04		
44	5,10017 74824 4185	34483 0049 66	2737 93 05	4 34 83	1 04		
45	5,10018 09307 4235	34482 7311 73	2737 88 70	4 34 82	1 04		
46	5,10018 43790 1547	34482 4573 84	2737 84 35	4 34 81	1 04		
47	5,10018 78272 6121	34482 1836 00	2737 80 00	4 34 80	1 04		
48	5,10019 12754 7957	34481 9098 20	2737 75 65	4 34 79	1 04		
49	5,10019 47236 7055	34481 6360 44	2737 71 30	4 34 78	1 04		
125950	5,10019 81718 3415	34481 3622 73	2737 66 95	4 34 77	1 04		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
125950	5,10019,81718,3415	34481,3622,73	2737,66,95	4,34,77	1,04		
51	5,10020,16199,7038	34481,0885,06	2737,62,60	4,34,76	1,04		
52	5,10020,50680,7923	34480,8147,43	2737,58,25	4,34,75	1,04		
53	5,10020,85161,6070	34480,5409,85	2737,53,90	4,34,74	1,04		
54	5,10021,19642,1480	34480,2672,31	2737,49,55	4,34,73	1,04		
55	5,10021,54122,4152	34479,9934,81	2737,45,20	4,34,72	1,04		
56	5,10021,88602,4087	34479,7197,36	2737,40,85	4,34,71	1,04		
57	5,10022,23082,1284	34479,4459,95	2737,36,50	4,34,70	1,04		
58	5,10022,57561,5744	34479,1722,58	2737,32,15	4,34,69	1,04		
59	5,10022,92040,7467	34478,8985,26	2737,27,80	4,34,68	1,04		
125960	5,10023,26519,6452	34478,6247,98	2737,23,45	4,34,67	1,04		
61	5,10023,60998,2700	34478,3510,75	2737,19,10	4,34,66	1,04		
62	5,10023,95476,6211	34478,0773,56	2737,14,75	4,34,65	1,04		
63	5,10024,29954,6985	34477,8036,41	2737,10,40	4,34,64	1,04		
64	5,10024,64432,5021	34477,5299,31	2737,06,05	4,34,63	1,04		
65	5,10024,98910,0320	34477,2562,25	2737,01,70	4,34,62	1,04		
66	5,10025,33387,2882	34476,9825,23	2736,97,35	4,34,61	1,04		
67	5,10025,67864,2707	34476,7088,26	2736,93,00	4,34,60	1,04		
68	5,10026,02340,9795	34476,4351,33	2736,88,65	4,34,59	1,04		
69	5,10026,36817,4146	34476,1614,44	2736,84,30	4,34,58	1,04		
125970	5,10026,71293,5760	34475,8877,60	2736,79,95	4,34,57	1,04		
71	5,10027,05769,4638	34475,6140,80	2736,75,60	4,34,56	1,04		
72	5,10027,40245,0779	34475,3404,04	2736,71,25	4,34,55	1,04		
73	5,10027,74720,4183	34475,0667,33	2736,66,90	4,34,54	1,04		
74	5,10028,09195,4850	34474,7930,66	2736,62,55	4,34,53	1,04		
75	5,10028,43670,2781	34474,5194,03	2736,58,20	4,34,52	1,04		
76	5,10028,78144,7975	34474,2457,45	2736,53,85	4,34,51	1,04		
77	5,10029,12619,0432	34473,9720,91	2736,49,50	4,34,50	1,04		
78	5,10029,47093,0153	34473,6984,41	2736,45,15	4,34,49	1,04		
79	5,10029,81566,7137	34473,4247,96	2736,40,81	4,34,48	1,04		
125980	5,10030,16040,1385	34473,1511,55	2736,36,47	4,34,47	1,04		
81	5,10030,50513,2897	34472,8775,19	2736,32,13	4,34,46	1,04		
82	5,10030,84986,1672	34472,6038,87	2736,27,79	4,34,45	1,04		
83	5,10031,19458,7711	34472,3302,59	2736,23,45	4,34,44	1,04		
84	5,10031,53931,1014	34472,0566,36	2736,19,11	4,34,43	1,04		
85	5,10031,88403,1580	34471,7830,17	2736,14,77	4,34,42	1,04		
86	5,10032,22874,9410	34471,5094,02	2736,10,43	4,34,41	1,04		
87	5,10032,57346,4504	34471,2357,92	2736,06,09	4,34,40	1,04		
88	5,10032,91817,6862	34470,9621,86	2736,01,75	4,34,39	1,04		
89	5,10033,26288,6484	34470,6885,84	2735,97,41	4,34,38	1,04		
125990	5,10033,60759,3370	34470,4149,87	2735,93,07	4,34,37	1,04		
91	5,10033,95229,7520	34470,1413,94	2735,88,73	4,34,36	1,04		
92	5,10034,29699,8934	34469,8678,05	2735,84,39	4,34,35	1,04		
93	5,10034,64169,7612	34469,5942,21	2735,80,05	4,34,34	1,04		
94	5,10034,98639,3554	34469,3206,41	2735,75,71	4,34,33	1,04		
95	5,10035,33108,6760	34469,0470,65	2735,71,37	4,34,32	1,04		
96	5,10035,67577,7231	34468,7734,94	2735,67,03	4,34,31	1,04		
97	5,10036,02046,4966	34468,4999,27	2735,62,69	4,34,30	1,04		
98	5,10036,36514,9965	34468,2263,64	2735,58,35	4,34,29	1,04		
99	5,10036,70983,2229	34467,9528,06	2735,54,01	4,34,28	1,04		
126000	5,10037,05451,1757	34467,6792,52	2735,49,67	4,34,27	1,04		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126000	5,10037,05451,1756	34467,6792,48	2735,49,75	4,34,20	1,03		
1	5,10037,39918,8548	34467,4056,98	2735,45,41	4,34,19	1,03		
2	5,10037,74386,2605	34467,1321,53	2735,41,07	4,34,18	1,03		
3	5,10038,08853,3927	34466,8586,12	2735,36,73	4,34,17	1,03		
4	5,10038,43320,2513	34466,5850,75	2735,32,39	4,34,16	1,03		
5	5,10038,77786,8364	34466,3115,43	2735,28,05	4,34,15	1,03		
6	5,10039,12253,1479	34466,0380,15	2735,23,71	4,34,14	1,03		
7	5,10039,46719,1859	34465,7644,91	2735,19,37	4,34,13	1,03		
8	5,10039,81184,9504	34465,4909,72	2735,15,03	4,34,12	1,03		
9	5,10040,15650,4414	34465,2174,57	2735,10,69	4,34,11	1,03		
126010	5,10040,50115,6589	34464,9439,46	2735,06,35	4,34,10	1,03		
11	5,10040,84580,6028	34464,6704,40	2735,02,01	4,34,09	1,03		
12	5,10041,19045,2732	34464,3969,38	2734,97,67	4,34,08	1,03		
13	5,10041,53509,6701	34464,1234,40	2734,93,33	4,34,07	1,03		
14	5,10041,87973,7935	34463,8499,47	2734,88,99	4,34,06	1,03		
15	5,10042,22437,6434	34463,5764,58	2734,84,65	4,34,05	1,03		
16	5,10042,56901,2199	34463,3029,73	2734,80,31	4,34,04	1,03		
17	5,10042,91364,5229	34463,0294,93	2734,75,97	4,34,03	1,03		
18	5,10043,25827,5524	34462,7560,17	2734,71,63	4,34,02	1,03		
19	5,10043,60290,3084	34462,4825,45	2734,67,29	4,34,01	1,03		
126020	5,10043,94752,7909	34462,2090,78	2734,62,95	4,34,00	1,03		
21	5,10044,29215,0000	34461,9356,15	2734,58,61	4,33,99	1,03		
22	5,10044,63676,9356	34461,6621,56	2734,54,27	4,33,98	1,03		
23	5,10044,98138,5978	34461,3887,02	2734,49,93	4,33,97	1,03		
24	5,10045,32599,9865	34461,1152,52	2734,45,59	4,33,96	1,03		
25	5,10045,67061,1018	34460,8418,06	2734,41,25	4,33,95	1,03		
26	5,10046,01521,9436	34460,5683,65	2734,36,91	4,33,94	1,03		
27	5,10046,35982,5120	34460,2949,28	2734,32,57	4,33,93	1,03		
28	5,10046,70442,8069	34460,0214,95	2734,28,23	4,33,92	1,03		
29	5,10047,04902,8284	34459,7480,67	2734,23,89	4,33,91	1,03		
126030	5,10047,39362,5765	34459,4746,43	2734,19,55	4,33,90	1,03		
31	5,10047,73822,0511	34459,2012,23	2734,15,21	4,33,89	1,03		
32	5,10048,08281,2523	34458,9278,08	2734,10,87	4,33,88	1,03		
33	5,10048,42740,1801	34458,6543,97	2734,06,53	4,33,87	1,03		
34	5,10048,77198,8345	34458,3809,90	2734,02,19	4,33,86	1,03		
35	5,10049,11657,2155	34458,1075,88	2733,97,85	4,33,85	1,03		
36	5,10049,46115,3231	34457,8341,90	2733,93,51	4,33,84	1,03		
37	5,10049,80573,1573	34457,5607,96	2733,89,17	4,33,83	1,03		
38	5,10050,15030,7181	34457,2874,07	2733,84,83	4,33,82	1,03		
39	5,10050,49488,0055	34457,0140,22	2733,80,49	4,33,81	1,03		
126040	5,10050,83945,0195	34456,7406,42	2733,76,15	4,33,80	1,03		
41	5,10051,18401,7601	34456,4672,66	2733,71,81	4,33,79	1,03		
42	5,10051,52858,2274	34456,1938,94	2733,67,47	4,33,78	1,03		
43	5,10051,87314,4213	34455,9205,27	2733,63,13	4,33,77	1,03		
44	5,10052,21770,3418	34455,6471,64	2733,58,79	4,33,76	1,03		
45	5,10052,56225,9890	34455,3738,05	2733,54,45	4,33,75	1,03		
46	5,10052,90681,3628	34455,1004,51	2733,50,11	4,33,74	1,03		
47	5,10053,25136,4633	34454,8271,01	2733,45,77	4,33,73	1,03		
48	5,10053,59591,2904	34454,5537,55	2733,41,43	4,33,72	1,03		
49	5,10053,94045,8442	34454,2804,14	2733,37,09	4,33,71	1,03		
126050	5,10054,28500,1246	34454,0070,77	2733,32,75	4,33,70	1,03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126050	5,10054 28500 1246	34454 0070 77	2733 32 75	4 33 70	1 03		
51	5,10054 62954 1317	34453 7337 44	2733 28 41	4 33 69	1 03		
52	5,10054 97407 8654	34453 4604 16	2733 24 07	4 33 68	1 03		
53	5,10055 31861 3258	34453 1870 92	2733 19 73	4 33 67	1 03		
54	5,10055 66314 5129	34452 9137 72	2733 15 39	4 33 66	1 03		
55	5,10056 00767 4267	34452 6404 57	2733 11 05	4 33 65	1 03		
56	5,10056 35220 0672	34452 3671 46	2733 06 71	4 33 64	1 03		
57	5,10056 69672 4343	34452 0938 39	2733 02 37	4 33 63	1 03		
58	5,10057 04124 5281	34451 8205 37	2732 98 03	4 33 62	1 03		
59	5,10057 38576 3486	34451 5472 39	2732 93 69	4 33 61	1 03		
126060	5,10057 73027 8958	34451 2739 45	2732 89 35	4 33 60	1 03		
61	5,10058 07479 1697	34451 0006 56	2732 85 01	4 33 59	1 03		
62	5,10058 41930 1704	34450 7273 71	2732 80 67	4 33 58	1 03		
63	5,10058 76380 8978	34450 4540 90	2732 76 33	4 33 57	1 03		
64	5,10059 10831 3519	34450 1808 14	2732 71 99	4 33 56	1 03		
65	5,10059 45281 5327	34449 9075 42	2732 67 65	4 33 55	1 03		
66	5,10059 79731 4402	34449 6342 74	2732 63 31	4 33 54	1 03		
67	5,10060 14181 0745	34449 3610 11	2732 58 97	4 33 53	1 03		
68	5,10060 48630 4355	34449 0877 52	2732 54 63	4 33 52	1 03		
69	5,10060 83079 5233	34448 8144 97	2732 50 29	4 33 51	1 03		
126070	5,10061 17528 3378	34448 5412 47	2732 45 95	4 33 50	1 03		
71	5,10061 51976 8790	34448 2680 01	2732 41 61	4 33 49	1 03		
72	5,10061 86425 1470	34447 9947 59	2732 37 28	4 33 48	1 03		
73	5,10062 20873 1418	34447 7215 22	2732 32 95	4 33 47	1 03		
74	5,10062 55320 8633	34447 4482 89	2732 28 62	4 33 46	1 03		
75	5,10062 89768 3116	34447 1750 60	2732 24 29	4 33 45	1 03		
76	5,10063 24215 4867	34446 9018 36	2732 19 96	4 33 44	1 03		
77	5,10063 58662 3885	34446 6286 16	2732 15 63	4 33 43	1 03		
78	5,10063 93109 0171	34446 3554 00	2732 11 30	4 33 42	1 03		
79	5,10064 27555 3725	34446 0821 89	2732 06 97	4 33 41	1 03		
126080	5,10064 62001 4547	34445 8089 82	2732 02 64	4 33 40	1 03		
81	5,10064 96447 2637	34445 5357 79	2731 98 31	4 33 39	1 03		
82	5,10065 30892 7995	34445 2625 81	2731 93 98	4 33 38	1 03		
83	5,10065 65338 0621	34444 9893 87	2731 89 65	4 33 37	1 03		
84	5,10065 99783 0515	34444 7161 97	2731 85 32	4 33 36	1 03		
85	5,10066 34227 7677	34444 4430 12	2731 80 99	4 33 35	1 03		
86	5,10066 68672 2107	34444 1698 31	2731 76 66	4 33 34	1 03		
87	5,10067 03116 3805	34443 8966 54	2731 72 33	4 33 33	1 03		
88	5,10067 37560 2772	34443 6234 82	2731 68 00	4 33 32	1 03		
89	5,10067 72003 9007	34443 3503 14	2731 63 67	4 33 31	1 03		
126090	5,10068 06447 2510	34443 0771 50	2731 59 34	4 33 30	1 03		
91	5,10068 40890 3282	34442 8039 91	2731 55 01	4 33 29	1 03		
92	5,10068 75333 1322	34442 5308 36	2731 50 68	4 33 28	1 03		
93	5,10069 09775 6630	34442 2576 85	2731 46 35	4 33 27	1 03		
94	5,10069 44217 9207	34441 9845 39	2731 42 02	4 33 26	1 03		
95	5,10069 78659 9052	34441 7113 97	2731 37 69	4 33 25	1 03		
96	5,10070 13101 6166	34441 4382 59	2731 33 36	4 33 24	1 03		
97	5,10070 47543 0549	34441 1651 26	2731 29 03	4 33 23	1 03		
98	5,10070 81984 2200	34440 8919 97	2731 24 70	4 33 22	1 03		
99	5,10071 16425 1120	34440 6188 72	2731 20 37	4 33 21	1 03		
126100	5,10071 50865 7309	34440 3457 52	2731 16 04	4 33 20	1 03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126100	5,10071'50865'7309	'34440'3457'52	'2731'16'04	'4'33'20	'1'03		
1	5,10071'85306'0767	'34440'0726'36	'2731'11'71	'4'33'19	'1'03		
2	5,10072'19746'1493	'34439'7995'24	'2731'07'38	'4'33'18	'1'03		
3	5,10072'54185'9488	'34439'5264'17	'2731'03'05	'4'33'17	'1'03		
4	5,10072'88625'4752	'34439'2533'14	'2730'98'72	'4'33'16	'1'03		
5	5,10073'23064'7285	'34438'9802'15	'2730'94'39	'4'33'15	'1'03		
6	5,10073'57503'7087	'34438'7071'21	'2730'90'06	'4'33'14	'1'03		
7	5,10073'91942'4158	'34438'4340'31	'2730'85'73	'4'33'13	'1'03		
8	5,10074'26380'8498	'34438'1609'45	'2730'81'40	'4'33'12	'1'03		
9	5,10074'60819'0107	'34437'8878'64	'2730'77'07	'4'33'11	'1'03		
126110	5,10074'95256'8986	'34437'6147'87	'2730'72'74	'4'33'10	'1'03		
11	5,10075'29694'5134	'34437'3417'14	'2730'68'41	'4'33'09	'1'03		
12	5,10075'64131'8551	'34437'0686'46	'2730'64'08	'4'33'08	'1'03		
13	5,10075'98568'9237	'34436'7955'82	'2730'59'75	'4'33'07	'1'03		
14	5,10076'33005'7193	'34436'5225'22	'2730'55'42	'4'33'06	'1'03		
15	5,10076'67442'2418	'34436'2494'67	'2730'51'09	'4'33'05	'1'03		
16	5,10077'01878'4913	'34435'9764'16	'2730'46'76	'4'33'04	'1'03		
17	5,10077'36314'4677	'34435'7033'69	'2730'42'43	'4'33'03	'1'03		
18	5,10077'70750'1711	'34435'4303'27	'2730'38'10	'4'33'02	'1'03		
19	5,10078'05185'6014	'34435'1572'89	'2730'33'77	'4'33'01	'1'03		
126120	5,10078'39620'7587	'34434'8842'55	'2730'29'44	'4'33'00	'1'03		
21	5,10078'74055'6430	'34434'6112'26	'2730'25'11	'4'32'99	'1'03		
22	5,10079'08490'2542	'34434'3382'01	'2730'20'78	'4'32'98	'1'03		
23	5,10079'42924'5924	'34434'0651'80	'2730'16'45	'4'32'97	'1'03		
24	5,10079'77358'6576	'34433'7921'64	'2730'12'12	'4'32'96	'1'03		
25	5,10080'11792'4498	'34433'5191'52	'2730'07'79	'4'32'95	'1'03		
26	5,10080'46225'9690	'34433'2461'44	'2730'03'46	'4'32'94	'1'03		
27	5,10080'80659'2151	'34432'9731'41	'2729'99'13	'4'32'93	'1'03		
28	5,10081'15092'1882	'34432'7001'42	'2729'94'80	'4'32'92	'1'03		
29	5,10081'49524'8883	'34432'4271'47	'2729'90'47	'4'32'91	'1'03		
126130	5,10081'83957'3154	'34432'1541'57	'2729'86'14	'4'32'90	'1'03		
31	5,10082'18389'4696	'34431'8811'71	'2729'81'81	'4'32'89	'1'03		
32	5,10082'52821'3508	'34431'6081'89	'2729'77'48	'4'32'88	'1'03		
33	5,10082'87252'9590	'34431'3352'12	'2729'73'15	'4'32'87	'1'03		
34	5,10083'21684'2942	'34431'0622'39	'2729'68'82	'4'32'86	'1'03		
35	5,10083'56115'3564	'34430'7892'70	'2729'64'49	'4'32'85	'1'03		
36	5,10083'90546'1457	'34430'5163'06	'2729'60'16	'4'32'84	'1'03		
37	5,10084'24976'6620	'34430'2433'46	'2729'55'83	'4'32'83	'1'03		
38	5,10084'59406'9053	'34429'9703'90	'2729'51'50	'4'32'82	'1'03		
39	5,10084'93836'8757	'34429'6974'38	'2729'47'17	'4'32'81	'1'03		
126140	5,10085'28266'5731	'34429'4244'91	'2729'42'84	'4'32'80	'1'03		
41	5,10085'62695'9976	'34429'1515'48	'2729'38'51	'4'32'79	'1'03		
42	5,10085'97125'1491	'34428'8786'09	'2729'34'18	'4'32'78	'1'03		
43	5,10086'31554'0277	'34428'6056'75	'2729'29'85	'4'32'77	'1'03		
44	5,10086'65982'6334	'34428'3327'45	'2729'25'52	'4'32'76	'1'03		
45	5,10087'00410'9661	'34428'0598'19	'2729'21'19	'4'32'75	'1'03		
46	5,10087'34839'0259	'34427'7868'98	'2729'16'86	'4'32'74	'1'03		
47	5,10087'69266'8128	'34427'5139'81	'2729'12'53	'4'32'73	'1'03		
48	5,10088'03694'3268	'34427'2410'68	'2729'08'20	'4'32'72	'1'03		
49	5,10088'38121'5679	'34426'9681'60	'2729'03'87	'4'32'71	'1'03		
126150	5,10088'72548'5361	'34426'6952'56	'2728'99'54	'4'32'70	'1'03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126150	5,10088,72548,5361	34426,6952,56	2728,99,54	4,32,70	1,03		
51	5,10089,06975,2314	34426,4223,56	2728,95,21	4,32,69	1,03		
52	5,10089,41401,6538	34426,1494,61	2728,90,88	4,32,68	1,03		
53	5,10089,75827,8033	34425,8765,70	2728,86,55	4,32,67	1,03		
54	5,10090,10253,6799	34425,6036,83	2728,82,22	4,32,66	1,03		
55	5,10090,44679,2836	34425,3308,01	2728,77,89	4,32,65	1,03		
56	5,10090,79104,6144	34425,0579,23	2728,73,56	4,32,64	1,03		
57	5,10091,13529,6723	34424,7850,49	2728,69,23	4,32,63	1,03		
58	5,10091,47954,4573	34424,5121,80	2728,64,90	4,32,62	1,03		
59	5,10091,82378,9695	34424,2393,15	2728,60,57	4,32,61	1,03		
126160	5,10092,16803,2088	34423,9664,54	2728,56,24	4,32,60	1,03		
61	5,10092,51227,1753	34423,6935,98	2728,51,91	4,32,59	1,03		
62	5,10092,85650,8689	34423,4207,46	2728,47,58	4,32,58	1,03		
63	5,10093,20074,2896	34423,1478,98	2728,43,25	4,32,57	1,03		
64	5,10093,54497,4375	34422,8750,55	2728,38,92	4,32,56	1,03		
65	5,10093,88920,3126	34422,6022,16	2728,34,59	4,32,55	1,03		
66	5,10094,23342,9148	34422,3293,81	2728,30,26	4,32,54	1,03		
67	5,10094,57765,2442	34422,0565,51	2728,25,93	4,32,53	1,03		
68	5,10094,92187,3008	34421,7837,25	2728,21,60	4,32,52	1,03		
69	5,10095,26609,0845	34421,5109,03	2728,17,27	4,32,51	1,03		
126170	5,10095,61030,5954	34421,2380,86	2728,12,94	4,32,50	1,03		
71	5,10095,95451,8335	34420,9652,73	2728,08,61	4,32,49	1,03		
72	5,10096,29872,7988	34420,6924,64	2728,04,29	4,32,48	1,03		
73	5,10096,64293,4913	34420,4196,60	2727,99,97	4,32,47	1,03		
74	5,10096,98713,9110	34420,1468,60	2727,95,65	4,32,46	1,03		
75	5,10097,33134,0579	34419,8740,64	2727,91,33	4,32,45	1,03		
76	5,10097,67553,9320	34419,6012,73	2727,87,01	4,32,44	1,03		
77	5,10098,01973,5333	34419,3284,86	2727,82,69	4,32,43	1,03		
78	5,10098,36392,8618	34419,0557,03	2727,78,37	4,32,42	1,03		
79	5,10098,70811,9175	34418,7829,25	2727,74,05	4,32,41	1,03		
126180	5,10099,05230,7004	34418,5101,51	2727,69,73	4,32,40	1,03		
81	5,10099,39649,2106	34418,2373,81	2727,65,41	4,32,39	1,03		
82	5,10099,74067,4480	34417,9646,16	2727,61,09	4,32,38	1,03		
83	5,10100,08485,4126	34417,6918,55	2727,56,77	4,32,37	1,03		
84	5,10100,42903,1045	34417,4190,98	2727,52,45	4,32,36	1,03		
85	5,10100,77320,5236	34417,1463,46	2727,48,13	4,32,35	1,03		
86	5,10101,11737,6699	34416,8735,98	2727,43,81	4,32,34	1,03		
87	5,10101,46154,5435	34416,6008,54	2727,39,49	4,32,33	1,03		
88	5,10101,80571,1444	34416,3281,15	2727,35,17	4,32,32	1,03		
89	5,10102,14987,4725	34416,0553,80	2727,30,85	4,32,31	1,03		
126190	5,10102,49403,5279	34415,7826,49	2727,26,53	4,32,30	1,03		
91	5,10102,83819,3105	34415,5099,22	2727,22,21	4,32,29	1,03		
92	5,10103,18234,8204	34415,2372,00	2727,17,89	4,32,28	1,03		
93	5,10103,52650,0576	34414,9644,82	2727,13,57	4,32,27	1,03		
94	5,10103,87065,0221	34414,6917,68	2727,09,25	4,32,26	1,03		
95	5,10104,21479,7139	34414,4190,59	2727,04,93	4,32,25	1,03		
96	5,10104,55894,1330	34414,1463,54	2727,00,61	4,32,24	1,03		
97	5,10104,90308,2794	34413,8736,53	2726,96,29	4,32,23	1,03		
98	5,10105,24722,1531	34413,6009,57	2726,91,97	4,32,22	1,03		
99	5,10105,59135,7541	34413,3282,65	2726,87,65	4,32,21	1,03		
126200	5,10105,93549,0824	34413,0555,77	2726,83,33	4,32,20	1,03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126200	5,10105,93549,0812	34413,0555,67	2726,83,41	4,32,14	1,03		
1	5,10106,27962,1368	34412,7828,84	2726,79,09	4,32,13	1,03		
2	5,10106,62374,9197	34412,5102,05	2726,74,77	4,32,12	1,03		
3	5,10106,96787,4299	34412,2375,30	2726,70,45	4,32,11	1,03		
4	5,10107,31199,6674	34411,9648,60	2726,66,13	4,32,10	1,03		
5	5,10107,65611,6323	34411,6921,94	2726,61,81	4,32,09	1,03		
6	5,10108,00023,3245	34411,4195,32	2726,57,49	4,32,08	1,03		
7	5,10108,34434,7440	34411,1468,75	2726,53,17	4,32,07	1,03		
8	5,10108,68845,8909	34410,8742,22	2726,48,85	4,32,06	1,03		
9	5,10109,03256,7651	34410,6015,73	2726,44,53	4,32,05	1,03		
126210	5,10109,37667,3667	34410,3289,28	2726,40,21	4,32,04	1,03		
11	5,10109,72077,6956	34410,0562,88	2726,35,89	4,32,03	1,03		
12	5,10110,06487,7519	34409,7836,52	2726,31,57	4,32,02	1,03		
13	5,10110,40897,5356	34409,5110,20	2726,27,25	4,32,01	1,03		
14	5,10110,75307,0466	34409,2383,93	2726,22,93	4,32,00	1,03		
15	5,10111,09716,2850	34408,9657,70	2726,18,61	4,31,99	1,03		
16	5,10111,44125,2508	34408,6931,51	2726,14,29	4,31,98	1,03		
17	5,10111,78533,9440	34408,4205,37	2726,09,97	4,31,97	1,03		
18	5,10112,12942,3645	34408,1479,27	2726,05,65	4,31,96	1,03		
19	5,10112,47350,5124	34407,8753,21	2726,01,33	4,31,95	1,03		
126220	5,10112,81758,3877	34407,6027,20	2725,97,01	4,31,94	1,03		
21	5,10113,16165,9904	34407,3301,23	2725,92,69	4,31,93	1,03		
22	5,10113,50573,3205	34407,0575,30	2725,88,37	4,31,92	1,03		
23	5,10113,84980,3780	34406,7849,42	2725,84,05	4,31,91	1,03		
24	5,10114,19387,1629	34406,5123,58	2725,79,73	4,31,90	1,03		
25	5,10114,53793,6753	34406,2397,78	2725,75,41	4,31,89	1,03		
26	5,10114,88199,9151	34405,9672,03	2725,71,09	4,31,88	1,03		
27	5,10115,22605,8823	34405,6946,32	2725,66,77	4,31,87	1,03		
28	5,10115,57011,5769	34405,4220,65	2725,62,45	4,31,86	1,03		
29	5,10115,91416,9990	34405,1495,03	2725,58,13	4,31,85	1,03		
126230	5,10116,25822,1485	34404,8769,45	2725,53,81	4,31,84	1,03		
31	5,10116,60227,0254	34404,6043,91	2725,49,49	4,31,83	1,03		
32	5,10116,94631,6298	34404,3318,42	2725,45,17	4,31,82	1,03		
33	5,10117,29035,9616	34404,0592,97	2725,40,85	4,31,81	1,03		
34	5,10117,63440,0209	34403,7867,56	2725,36,53	4,31,80	1,03		
35	5,10117,97843,8077	34403,5142,19	2725,32,21	4,31,79	1,03		
36	5,10118,32247,3219	34403,2416,87	2725,27,89	4,31,78	1,03		
37	5,10118,66650,5636	34402,9691,59	2725,23,57	4,31,77	1,03		
38	5,10119,01053,5328	34402,6966,35	2725,19,25	4,31,76	1,03		
39	5,10119,35456,2294	34402,4241,16	2725,14,93	4,31,75	1,03		
126240	5,10119,69858,6535	34402,1516,01	2725,10,61	4,31,74	1,03		
41	5,10120,04260,8051	34401,8790,90	2725,06,29	4,31,73	1,03		
42	5,10120,38662,6842	34401,6065,84	2725,01,97	4,31,72	1,03		
43	5,10120,73064,2908	34401,3340,82	2724,97,65	4,31,71	1,03		
44	5,10121,07465,6249	34401,0615,84	2724,93,33	4,31,70	1,03		
45	5,10121,41866,6865	34400,7890,91	2724,89,01	4,31,69	1,03		
46	5,10121,76267,4756	34400,5166,02	2724,84,69	4,31,68	1,03		
47	5,10122,10667,9922	34400,2441,17	2724,80,37	4,31,67	1,03		
48	5,10122,45068,2363	34399,9716,37	2724,76,05	4,31,66	1,03		
49	5,10122,79468,2079	34399,6991,61	2724,71,73	4,31,65	1,03		
126250	5,10123,13867,9071	34399,4266,89	2724,67,41	4,31,64	1,03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126250	5,10123 13867 9071	34399 4266 89	2724 67 41	4 31 64	1 03		
51	5,10123 48267 3338	34399 1542 22	2724 63 09	4 31 63	1 03		
52	5,10123 82666 4880	34398 8817 59	2724 58 77	4 31 62	1 03		
53	5,10124 17065 3698	34398 6093 00	2724 54 45	4 31 61	1 03		
54	5,10124 51463 9791	34398 3368 46	2724 50 13	4 31 60	1 03		
55	5,10124 85862 3159	34398 0643 96	2724 45 81	4 31 59	1 03		
56	5,10125 20260 3803	34397 7919 50	2724 41 49	4 31 58	1 03		
57	5,10125 54658 1723	34397 5195 09	2724 37 17	4 31 57	1 03		
58	5,10125 89055 6918	34397 2470 72	2724 32 85	4 31 56	1 03		
59	5,10126 23452 9389	34396 9746 39	2724 28 53	4 31 55	1 03		
126260	5,10126 57849 9135	34396 7022 10	2724 24 21	4 31 54	1 03		
61	5,10126 92246 6157	34396 4297 86	2724 19 89	4 31 53	1 03		
62	5,10127 26643 0455	34396 1573 66	2724 15 57	4 31 52	1 03		
63	5,10127 61039 2029	34395 8849 50	2724 11 25	4 31 51	1 03		
64	5,10127 95435 0879	34395 6125 39	2724 06 93	4 31 50	1 03		
65	5,10128 29830 7004	34395 3401 32	2724 02 61	4 31 49	1 03		
66	5,10128 64226 0405	34395 0677 29	2723 98 30	4 31 48	1 03		
67	5,10128 98621 1082	34394 7953 31	2723 93 99	4 31 47	1 03		
68	5,10129 33015 9035	34394 5229 37	2723 89 68	4 31 46	1 03		
69	5,10129 67410 4264	34394 2505 47	2723 85 37	4 31 45	1 03		
126270	5,10130 01804 6769	34393 9781 62	2723 81 06	4 31 44	1 03		
71	5,10130 36198 6551	34393 7057 81	2723 76 75	4 31 43	1 03		
72	5,10130 70592 3609	34393 4334 04	2723 72 44	4 31 42	1 03		
73	5,10131 04985 7943	34393 1610 32	2723 68 13	4 31 41	1 03		
74	5,10131 39378 9553	34392 8886 64	2723 63 82	4 31 40	1 03		
75	5,10131 73771 8440	34392 6163 00	2723 59 51	4 31 39	1 03		
76	5,10132 08164 4603	34392 3439 40	2723 55 20	4 31 38	1 03		
77	5,10132 42556 8042	34392 0715 85	2723 50 89	4 31 37	1 03		
78	5,10132 76948 8758	34391 7992 34	2723 46 58	4 31 36	1 03		
79	5,10133 11340 6750	34391 5268 87	2723 42 27	4 31 35	1 03		
126280	5,10133 45732 2019	34391 2545 45	2723 37 96	4 31 34	1 03		
81	5,10133 80123 4564	34390 9822 07	2723 33 65	4 31 33	1 03		
82	5,10134 14514 4386	34390 7098 73	2723 29 34	4 31 32	1 03		
83	5,10134 48905 1485	34390 4375 44	2723 25 03	4 31 31	1 03		
84	5,10134 83295 5860	34390 1652 19	2723 20 72	4 31 30	1 03		
85	5,10135 17685 7512	34389 8928 98	2723 16 41	4 31 29	1 03		
86	5,10135 52075 6441	34389 6205 82	2723 12 10	4 31 28	1 03		
87	5,10135 86465 2647	34389 3482 70	2723 07 79	4 31 27	1 03		
88	5,10136 20854 6130	34389 0759 62	2723 03 48	4 31 26	1 03		
89	5,10136 55243 6890	34388 8036 59	2722 99 17	4 31 25	1 03		
126290	5,10136 89632 4927	34388 5313 60	2722 94 86	4 31 24	1 03		
91	5,10137 24021 0241	34388 2590 65	2722 90 55	4 31 23	1 03		
92	5,10137 58409 2832	34387 9867 74	2722 86 24	4 31 22	1 03		
93	5,10137 92797 2700	34387 7144 88	2722 81 93	4 31 21	1 03		
94	5,10138 27184 9845	34387 4422 06	2722 77 62	4 31 20	1 03		
95	5,10138 61572 4267	34387 1699 28	2722 73 31	4 31 19	1 03		
96	5,10138 95959 5966	34386 8976 55	2722 69 00	4 31 18	1 03		
97	5,10139 30346 4943	34386 6253 86	2722 64 69	4 31 17	1 03		
98	5,10139 64733 1197	34386 3531 21	2722 60 38	4 31 16	1 03		
99	5,10139 99119 4728	34386 0808 61	2722 56 07	4 31 15	1 03		
126300	5,10140 33505 5537	34385 8086 05	2722 51 76	4 31 14	1 03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126300	5,10140,33505,5537	34385,8086,05	2722,51,76	4,31,14	1,03		
1	5,10140,67891,3623	34385,5363,53	2722,47,45	4,31,13	1,03		
2	5,10141,02276,8987	34385,2641,06	2722,43,14	4,31,12	1,03		
3	5,10141,36662,1628	34384,9918,63	2722,38,83	4,31,11	1,03		
4	5,10141,71047,1547	34384,7196,24	2722,34,52	4,31,10	1,03		
5	5,10142,05431,8743	34384,4473,89	2722,30,21	4,31,09	1,03		
6	5,10142,39816,3217	34384,1751,59	2722,25,90	4,31,08	1,03		
7	5,10142,74200,4969	34383,9029,33	2722,21,59	4,31,07	1,03		
8	5,10143,08584,3998	34383,6307,11	2722,17,28	4,31,06	1,03		
9	5,10143,42968,0305	34383,3584,94	2722,12,97	4,31,05	1,03		
126310	5,10143,77351,3890	34383,0862,81	2722,08,66	4,31,04	1,03		
11	5,10144,11734,4753	34382,8140,72	2722,04,35	4,31,03	1,03		
12	5,10144,46117,2894	34382,5418,68	2722,00,04	4,31,02	1,03		
13	5,10144,80499,8313	34382,2696,68	2721,95,73	4,31,01	1,03		
14	5,10145,14882,1010	34381,9974,72	2721,91,42	4,31,00	1,03		
15	5,10145,49264,0985	34381,7252,81	2721,87,11	4,30,99	1,03		
16	5,10145,83645,8238	34381,4530,94	2721,82,80	4,30,98	1,03		
17	5,10146,18027,2769	34381,1809,11	2721,78,49	4,30,97	1,03		
18	5,10146,52408,4578	34380,9087,33	2721,74,18	4,30,96	1,03		
19	5,10146,86789,3665	34380,6365,59	2721,69,87	4,30,95	1,03		
126320	5,10147,21170,0031	34380,3643,89	2721,65,56	4,30,94	1,03		
21	5,10147,55550,3675	34380,0922,23	2721,61,25	4,30,93	1,03		
22	5,10147,89930,4597	34379,8200,62	2721,56,94	4,30,92	1,03		
23	5,10148,24310,2798	34379,5479,05	2721,52,63	4,30,91	1,03		
24	5,10148,58689,8277	34379,2757,52	2721,48,32	4,30,90	1,03		
25	5,10148,93069,1035	34379,0036,04	2721,44,01	4,30,89	1,03		
26	5,10149,27448,1071	34378,7314,60	2721,39,70	4,30,88	1,03		
27	5,10149,61826,8386	34378,4593,20	2721,35,39	4,30,87	1,03		
28	5,10149,96205,2979	34378,1871,85	2721,31,08	4,30,86	1,03		
29	5,10150,30583,4851	34377,9150,54	2721,26,77	4,30,85	1,03		
126330	5,10150,64961,4002	34377,6429,27	2721,22,46	4,30,84	1,03		
31	5,10150,99339,0431	34377,3708,05	2721,18,15	4,30,83	1,03		
32	5,10151,33716,4139	34377,0986,87	2721,13,84	4,30,82	1,03		
33	5,10151,68093,5126	34376,8265,73	2721,09,53	4,30,81	1,03		
34	5,10152,02470,3392	34376,5544,63	2721,05,22	4,30,80	1,03		
35	5,10152,36846,8937	34376,2823,58	2721,00,91	4,30,79	1,03		
36	5,10152,71223,1761	34376,0102,57	2720,96,60	4,30,78	1,03		
37	5,10153,05599,1864	34375,7381,60	2720,92,29	4,30,77	1,03		
38	5,10153,39974,9246	34375,4660,68	2720,87,98	4,30,76	1,03		
39	5,10153,74350,3907	34375,1939,80	2720,83,67	4,30,75	1,03		
126340	5,10154,08725,5847	34374,9218,96	2720,79,36	4,30,74	1,03		
41	5,10154,43100,5066	34374,6498,17	2720,75,05	4,30,73	1,03		
42	5,10154,77475,1564	34374,3777,42	2720,70,74	4,30,72	1,03		
43	5,10155,11849,5341	34374,1056,71	2720,66,43	4,30,71	1,03		
44	5,10155,46223,6398	34373,8336,05	2720,62,12	4,30,70	1,03		
45	5,10155,80597,4734	34373,5615,43	2720,57,81	4,30,69	1,03		
46	5,10156,14971,0349	34373,2894,85	2720,53,50	4,30,68	1,03		
47	5,10156,49344,3244	34373,0174,31	2720,49,19	4,30,67	1,03		
48	5,10156,83717,3418	34372,7453,82	2720,44,88	4,30,66	1,03		
49	5,10157,18090,0872	34372,4733,37	2720,40,57	4,30,65	1,03		
126350	5,10157,52462,5605	34372,2012,96	2720,36,26	4,30,64	1,03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126350	5,10157,52462,5605	34372,2012,96	2720,36,26	4,30,64	1,03		
51	5,10157,86834,7618	34371,9292,60	2720,31,95	4,30,63	1,03		
52	5,10158,21206,6911	34371,6572,28	2720,27,64	4,30,62	1,03		
53	5,10158,55578,3483	34371,3852,00	2720,23,33	4,30,61	1,03		
54	5,10158,89949,7335	34371,1131,77	2720,19,02	4,30,60	1,03		
55	5,10159,24320,8467	34370,8411,58	2720,14,71	4,30,59	1,03		
56	5,10159,58691,6879	34370,5691,43	2720,10,40	4,30,58	1,03		
57	5,10159,93062,2570	34370,2971,33	2720,06,09	4,30,57	1,03		
58	5,10160,27432,5541	34370,0251,27	2720,01,78	4,30,56	1,03		
59	5,10160,61802,5792	34369,7531,25	2719,97,47	4,30,55	1,03		
126360	5,10160,96172,3323	34369,4811,28	2719,93,16	4,30,54	1,03		
61	5,10161,30541,8134	34369,2091,35	2719,88,85	4,30,53	1,03		
62	5,10161,64911,0225	34368,9371,46	2719,84,54	4,30,52	1,03		
63	5,10161,99279,9596	34368,6651,61	2719,80,23	4,30,51	1,03		
64	5,10162,33648,6248	34368,3931,81	2719,75,92	4,30,50	1,03		
65	5,10162,68017,0180	34368,1212,05	2719,71,61	4,30,49	1,03		
66	5,10163,02385,1392	34367,8492,33	2719,67,31	4,30,48	1,03		
67	5,10163,36752,9884	34367,5772,66	2719,63,01	4,30,47	1,03		
68	5,10163,71120,5657	34367,3053,03	2719,58,71	4,30,46	1,03		
69	5,10164,05487,8710	34367,0333,44	2719,54,41	4,30,45	1,03		
126370	5,10164,39854,9043	34366,7613,90	2719,50,11	4,30,44	1,03		
71	5,10164,74221,6657	34366,4894,40	2719,45,81	4,30,43	1,03		
72	5,10165,08588,1551	34366,2174,94	2719,41,51	4,30,42	1,03		
73	5,10165,42954,3726	34365,9455,52	2719,37,21	4,30,41	1,03		
74	5,10165,77320,3182	34365,6736,15	2719,32,91	4,30,40	1,03		
75	5,10166,11685,9918	34365,4016,82	2719,28,61	4,30,39	1,03		
76	5,10166,46051,3935	34365,1297,53	2719,24,31	4,30,38	1,03		
77	5,10166,80416,5233	34364,8578,29	2719,20,01	4,30,37	1,03		
78	5,10167,14781,3811	34364,5859,09	2719,15,71	4,30,36	1,03		
79	5,10167,49145,9670	34364,3139,93	2719,11,41	4,30,35	1,03		
126380	5,10167,83510,2810	34364,0420,82	2719,07,11	4,30,34	1,03		
81	5,10168,17874,3231	34363,7701,75	2719,02,81	4,30,33	1,03		
82	5,10168,52238,0933	34363,4982,72	2718,98,51	4,30,32	1,03		
83	5,10168,86601,5916	34363,2263,73	2718,94,21	4,30,31	1,03		
84	5,10169,20964,8180	34362,9544,79	2718,89,91	4,30,30	1,03		
85	5,10169,55327,7725	34362,6825,89	2718,85,61	4,30,29	1,03		
86	5,10169,89690,4551	34362,4107,03	2718,81,31	4,30,28	1,03		
87	5,10170,24052,8658	34362,1388,22	2718,77,01	4,30,27	1,03		
88	5,10170,58415,0046	34361,8669,45	2718,72,71	4,30,26	1,03		
89	5,10170,92776,8715	34361,5950,72	2718,68,41	4,30,25	1,03		
126390	5,10171,27138,4666	34361,3232,04	2718,64,11	4,30,24	1,03		
91	5,10171,61499,7898	34361,0513,40	2718,59,81	4,30,23	1,03		
92	5,10171,95860,8411	34360,7794,80	2718,55,51	4,30,22	1,03		
93	5,10172,30221,6206	34360,5076,24	2718,51,21	4,30,21	1,03		
94	5,10172,64582,1282	34360,2357,73	2718,46,91	4,30,20	1,03		
95	5,10172,98942,3640	34359,9639,26	2718,42,61	4,30,19	1,03		
96	5,10173,33302,3279	34359,6920,83	2718,38,31	4,30,18	1,03		
97	5,10173,67662,0200	34359,4202,45	2718,34,01	4,30,17	1,03		
98	5,10174,02021,4402	34359,1484,11	2718,29,71	4,30,16	1,03		
99	5,10174,36380,5886	34358,8765,81	2718,25,41	4,30,15	1,03		
126400	5,10174,70739,4652	34358,6047,56	2718,21,11	4,30,14	1,03		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126400	5,10174,70739,4637	34358,6047,45	2718,21,18	4,30,09	1,02		
1	5,10175,05098,0684	34358,3329,24	2718,16,88	4,30,08	1,02		
2	5,10175,39456,4013	34358,0611,07	2718,12,58	4,30,07	1,02		
3	5,10175,73814,4624	34357,7892,94	2718,08,28	4,30,06	1,02		
4	5,10176,08172,2517	34357,5174,86	2718,03,98	4,30,05	1,02		
5	5,10176,42529,7692	34357,2456,82	2717,99,68	4,30,04	1,02		
6	5,10176,76887,0149	34356,9738,82	2717,95,38	4,30,03	1,02		
7	5,10177,11243,9888	34356,7020,87	2717,91,08	4,30,02	1,02		
8	5,10177,45600,6909	34356,4302,96	2717,86,78	4,30,01	1,02		
9	5,10177,79957,1212	34356,1585,09	2717,82,48	4,30,00	1,02		
126410	5,10178,14313,2797	34355,8867,27	2717,78,18	4,29,99	1,02		
11	5,10178,48669,1664	34355,6149,49	2717,73,88	4,29,98	1,02		
12	5,10178,83024,7813	34355,3431,75	2717,69,58	4,29,97	1,02		
13	5,10179,17380,1245	34355,0714,05	2717,65,28	4,29,96	1,02		
14	5,10179,51735,1959	34354,7996,40	2717,60,98	4,29,95	1,02		
15	5,10179,86089,9955	34354,5278,79	2717,56,68	4,29,94	1,02		
16	5,10180,20444,5234	34354,2561,22	2717,52,38	4,29,93	1,02		
17	5,10180,54798,7795	34353,9843,70	2717,48,08	4,29,92	1,02		
18	5,10180,89152,7639	34353,7126,22	2717,43,78	4,29,91	1,02		
19	5,10181,23506,4765	34353,4408,78	2717,39,48	4,29,90	1,02		
126420	5,10181,57859,9174	34353,1691,39	2717,35,18	4,29,89	1,02		
21	5,10181,92213,0865	34352,8974,04	2717,30,88	4,29,88	1,02		
22	5,10182,26565,9839	34352,6256,73	2717,26,58	4,29,87	1,02		
23	5,10182,60918,6096	34352,3539,46	2717,22,28	4,29,86	1,02		
24	5,10182,95270,9635	34352,0822,24	2717,17,98	4,29,85	1,02		
25	5,10183,29623,0457	34351,8105,06	2717,13,68	4,29,84	1,02		
26	5,10183,63974,8562	34351,5387,92	2717,09,38	4,29,83	1,02		
27	5,10183,98326,3950	34351,2670,83	2717,05,08	4,29,82	1,02		
28	5,10184,32677,6621	34350,9953,78	2717,00,78	4,29,81	1,02		
29	5,10184,67028,6575	34350,7236,77	2716,96,48	4,29,80	1,02		
126430	5,10185,01379,3812	34350,4519,81	2716,92,18	4,29,79	1,02		
31	5,10185,35729,8332	34350,1802,89	2716,87,88	4,29,78	1,02		
32	5,10185,70080,0135	34349,9086,01	2716,83,58	4,29,77	1,02		
33	5,10186,04429,9221	34349,6369,17	2716,79,28	4,29,76	1,02		
34	5,10186,38779,5590	34349,3652,38	2716,74,98	4,29,75	1,02		
35	5,10186,73128,9242	34349,0935,63	2716,70,68	4,29,74	1,02		
36	5,10187,07478,0178	34348,8218,92	2716,66,38	4,29,73	1,02		
37	5,10187,41826,8397	34348,5502,26	2716,62,08	4,29,72	1,02		
38	5,10187,76175,3899	34348,2785,64	2716,57,78	4,29,71	1,02		
39	5,10188,10523,6685	34348,0069,06	2716,53,48	4,29,70	1,02		
126440	5,10188,44871,6754	34347,7352,53	2716,49,18	4,29,69	1,02		
41	5,10188,79219,4107	34347,4636,04	2716,44,88	4,29,68	1,02		
42	5,10189,13566,8743	34347,1919,59	2716,40,58	4,29,67	1,02		
43	5,10189,47914,0663	34346,9203,18	2716,36,28	4,29,66	1,02		
44	5,10189,82260,9866	34346,6486,82	2716,31,98	4,29,65	1,02		
45	5,10190,16607,6353	34346,3770,50	2716,27,68	4,29,64	1,02		
46	5,10190,50954,0124	34346,1054,22	2716,23,38	4,29,63	1,02		
47	5,10190,85300,1178	34345,8337,99	2716,19,08	4,29,62	1,02		
48	5,10191,19645,9516	34345,5621,80	2716,14,78	4,29,61	1,02		
49	5,10191,53991,5138	34345,2905,65	2716,10,48	4,29,60	1,02		
126450	5,10191,88336,8044	34345,0189,55	2716,06,18	4,29,59	1,02		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126450	5,10191,88336,8044	34345,0189,55	2716,06,18	4,29,59	1,02		
51	5,10192,22681,8234	34344,7473,49	2716,01,88	4,29,58	1,02		
52	5,10192,57026,5707	34344,4757,47	2715,97,58	4,29,57	1,02		
53	5,10192,91371,0464	34344,2041,49	2715,93,28	4,29,56	1,02		
54	5,10193,25715,2505	34343,9325,56	2715,88,98	4,29,55	1,02		
55	5,10193,60059,1831	34343,6609,67	2715,84,68	4,29,54	1,02		
56	5,10193,94402,8441	34343,3893,82	2715,80,38	4,29,53	1,02		
57	5,10194,28746,2335	34343,1178,02	2715,76,08	4,29,52	1,02		
58	5,10194,63089,3513	34342,8462,26	2715,71,78	4,29,51	1,02		
59	5,10194,97432,1975	34342,5746,54	2715,67,48	4,29,50	1,02		
126460	5,10195,31774,7722	34342,3030,87	2715,63,18	4,29,49	1,02		
61	5,10195,66117,0753	34342,0315,24	2715,58,89	4,29,48	1,02		
62	5,10196,00459,1068	34341,7599,65	2715,54,60	4,29,47	1,02		
63	5,10196,34800,8668	34341,4884,10	2715,50,31	4,29,46	1,02		
64	5,10196,69142,3552	34341,2168,60	2715,46,02	4,29,45	1,02		
65	5,10197,03483,5721	34340,9453,14	2715,41,73	4,29,44	1,02		
66	5,10197,37824,5174	34340,6737,72	2715,37,44	4,29,43	1,02		
67	5,10197,72165,1912	34340,4022,35	2715,33,15	4,29,42	1,02		
68	5,10198,06505,5934	34340,1307,02	2715,28,86	4,29,41	1,02		
69	5,10198,40845,7241	34339,8591,73	2715,24,57	4,29,40	1,02		
126470	5,10198,75185,5833	34339,5876,48	2715,20,28	4,29,39	1,02		
71	5,10199,09525,1709	34339,3161,28	2715,15,99	4,29,38	1,02		
72	5,10199,43864,4870	34339,0446,12	2715,11,70	4,29,37	1,02		
73	5,10199,78203,5316	34338,7731,00	2715,07,41	4,29,36	1,02		
74	5,10200,12542,3047	34338,5015,93	2715,03,12	4,29,35	1,02		
75	5,10200,46880,8063	34338,2300,90	2714,98,83	4,29,34	1,02		
76	5,10200,81219,0364	34337,9585,91	2714,94,54	4,29,33	1,02		
77	5,10201,15556,9950	34337,6870,96	2714,90,25	4,29,32	1,02		
78	5,10201,49894,6821	34337,4156,06	2714,85,96	4,29,31	1,02		
79	5,10201,84232,0977	34337,1441,20	2714,81,67	4,29,30	1,02		
126480	5,10202,18569,2418	34336,8726,38	2714,77,38	4,29,29	1,02		
81	5,10202,52906,1144	34336,6011,61	2714,73,09	4,29,28	1,02		
82	5,10202,87242,7156	34336,3296,88	2714,68,80	4,29,27	1,02		
83	5,10203,21579,0453	34336,0582,19	2714,64,51	4,29,26	1,02		
84	5,10203,55915,1035	34335,7867,54	2714,60,22	4,29,25	1,02		
85	5,10203,90250,8903	34335,5152,94	2714,55,93	4,29,24	1,02		
86	5,10204,24586,4056	34335,2438,38	2714,51,64	4,29,23	1,02		
87	5,10204,58921,6494	34334,9723,86	2714,47,35	4,29,22	1,02		
88	5,10204,93256,6218	34334,7009,39	2714,43,06	4,29,21	1,02		
89	5,10205,27591,3227	34334,4294,96	2714,38,77	4,29,20	1,02		
126490	5,10205,61925,7522	34334,1580,57	2714,34,48	4,29,19	1,02		
91	5,10205,96259,9103	34333,8866,23	2714,30,19	4,29,18	1,02		
92	5,10206,30593,7969	34333,6151,93	2714,25,90	4,29,17	1,02		
93	5,10206,64927,4121	34333,3437,67	2714,21,61	4,29,16	1,02		
94	5,10206,99260,7559	34333,0723,45	2714,17,32	4,29,15	1,02		
95	5,10207,33593,8282	34332,8009,28	2714,13,03	4,29,14	1,02		
96	5,10207,67926,6291	34332,5295,15	2714,08,74	4,29,13	1,02		
97	5,10208,02259,1586	34332,2581,06	2714,04,45	4,29,12	1,02		
98	5,10208,36591,4167	34331,9867,02	2714,00,16	4,29,11	1,02		
99	5,10208,70923,4034	34331,7153,02	2713,95,87	4,29,10	1,02		
126500	5,10209,05255,1187	34331,4439,06	2713,91,58	4,29,09	1,02		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126500	5,10209,05255,1187	34331,4439,06	2713,91,58	4,29,09	1,02		
1	5,10209,39586,5626	34331,1725,14	2713,87,29	4,29,08	1,02		
2	5,10209,73917,7351	34330,9011,27	2713,83,00	4,29,07	1,02		
3	5,10210,08248,6362	34330,6297,44	2713,78,71	4,29,06	1,02		
4	5,10210,42579,2659	34330,3583,65	2713,74,42	4,29,05	1,02		
5	5,10210,76909,6243	34330,0869,91	2713,70,13	4,29,04	1,02		
6	5,10211,11239,7113	34329,8156,21	2713,65,84	4,29,03	1,02		
7	5,10211,45569,5269	34329,5442,55	2713,61,55	4,29,02	1,02		
8	5,10211,79899,0712	34329,2728,93	2713,57,26	4,29,01	1,02		
9	5,10212,14228,3441	34329,0015,36	2713,52,97	4,29,00	1,02		
126510	5,10212,48557,3456	34328,7301,83	2713,48,68	4,28,99	1,02		
11	5,10212,82886,0758	34328,4588,34	2713,44,39	4,28,98	1,02		
12	5,10213,17214,5346	34328,1874,90	2713,40,10	4,28,97	1,02		
13	5,10213,51542,7221	34327,9161,50	2713,35,81	4,28,96	1,02		
14	5,10213,85870,6383	34327,6448,14	2713,31,52	4,28,95	1,02		
15	5,10214,20198,2831	34327,3734,82	2713,27,23	4,28,94	1,02		
16	5,10214,54525,6566	34327,1021,55	2713,22,94	4,28,93	1,02		
17	5,10214,88852,7588	34326,8308,32	2713,18,65	4,28,92	1,02		
18	5,10215,23179,5896	34326,5595,13	2713,14,36	4,28,91	1,02		
19	5,10215,57506,1491	34326,2881,99	2713,10,07	4,28,90	1,02		
126520	5,10215,91832,4373	34326,0168,89	2713,05,78	4,28,89	1,02		
21	5,10216,26158,4542	34325,7455,83	2713,01,49	4,28,88	1,02		
22	5,10216,60484,1998	34325,4742,82	2712,97,20	4,28,87	1,02		
23	5,10216,94809,6741	34325,2029,85	2712,92,91	4,28,86	1,02		
24	5,10217,29134,8771	34324,9316,92	2712,88,62	4,28,85	1,02		
25	5,10217,63459,8088	34324,6604,03	2712,84,33	4,28,84	1,02		
26	5,10217,97784,4692	34324,3891,19	2712,80,04	4,28,83	1,02		
27	5,10218,32108,8583	34324,1178,39	2712,75,75	4,28,82	1,02		
28	5,10218,66432,9761	34323,8465,63	2712,71,46	4,28,81	1,02		
29	5,10219,00756,8227	34323,5752,92	2712,67,17	4,28,80	1,02		
126530	5,10219,35080,3980	34323,3040,25	2712,62,88	4,28,79	1,02		
31	5,10219,69403,7020	34323,0327,62	2712,58,59	4,28,78	1,02		
32	5,10220,03726,7348	34322,7615,03	2712,54,30	4,28,77	1,02		
33	5,10220,38049,4963	34322,4902,49	2712,50,01	4,28,76	1,02		
34	5,10220,72371,9865	34322,2189,99	2712,45,72	4,28,75	1,02		
35	5,10221,06694,2055	34321,9477,53	2712,41,43	4,28,74	1,02		
36	5,10221,41016,1533	34321,6765,12	2712,37,14	4,28,73	1,02		
37	5,10221,75337,8298	34321,4052,75	2712,32,85	4,28,72	1,02		
38	5,10222,09659,2351	34321,1340,42	2712,28,56	4,28,71	1,02		
39	5,10222,43980,3691	34320,8628,13	2712,24,27	4,28,70	1,02		
126540	5,10222,78301,2319	34320,5915,89	2712,19,98	4,28,69	1,02		
41	5,10223,12621,8235	34320,3203,69	2712,15,69	4,28,68	1,02		
42	5,10223,46942,1439	34320,0491,53	2712,11,40	4,28,67	1,02		
43	5,10223,81262,1931	34319,7779,42	2712,07,11	4,28,66	1,02		
44	5,10224,15581,9710	34319,5067,35	2712,02,82	4,28,65	1,02		
45	5,10224,49901,4777	34319,2355,32	2711,98,53	4,28,64	1,02		
46	5,10224,84220,7132	34318,9643,33	2711,94,24	4,28,63	1,02		
47	5,10225,18539,6775	34318,6931,39	2711,89,95	4,28,62	1,02		
48	5,10225,52858,3706	34318,4219,49	2711,85,66	4,28,61	1,02		
49	5,10225,87176,7925	34318,1507,63	2711,81,37	4,28,60	1,02		
126550	5,10226,21494,9433	34317,8795,82	2711,77,08	4,28,59	1,02		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126550	5,10226 21494 9433	34317 8795 82	2711 77 08	4 28 59	1 02		
51	5,10226 55812 8229	34317 6084 05	2711 72 79	4 28 58	1 02		
52	5,10226 90130 4313	34317 3372 32	2711 68 50	4 28 57	1 02		
53	5,10227 24447 7685	34317 0660 63	2711 64 21	4 28 56	1 02		
54	5,10227 58764 8346	34316 7948 99	2711 59 92	4 28 55	1 02		
55	5,10227 93081 6295	34316 5237 39	2711 55 63	4 28 54	1 02		
56	5,10228 27398 1532	34316 2525 83	2711 51 34	4 28 53	1 02		
57	5,10228 61714 4058	34315 9814 32	2711 47 05	4 28 52	1 02		
58	5,10228 96030 3872	34315 7102 85	2711 42 76	4 28 51	1 02		
59	5,10229 30346 0975	34315 4391 42	2711 38 47	4 28 50	1 02		
126560	5,10229 64661 5366	34315 1680 04	2711 34 18	4 28 49	1 02		
61	5,10229 98976 7046	34314 8968 70	2711 29 90	4 28 48	1 02		
62	5,10230 33291 6015	34314 6257 40	2711 25 62	4 28 47	1 02		
63	5,10230 67606 2272	34314 3546 14	2711 21 34	4 28 46	1 02		
64	5,10231 01920 5818	34314 0834 93	2711 17 06	4 28 45	1 02		
65	5,10231 36234 6653	34313 8123 76	2711 12 78	4 28 44	1 02		
66	5,10231 70548 4777	34313 5412 63	2711 08 50	4 28 43	1 02		
67	5,10232 04862 0190	34313 2701 54	2711 04 22	4 28 42	1 02		
68	5,10232 39175 2892	34312 9990 50	2710 99 94	4 28 41	1 02		
69	5,10232 73488 2883	34312 7279 50	2710 95 66	4 28 40	1 02		
126570	5,10233 07801 0163	34312 4568 54	2710 91 38	4 28 39	1 02		
71	5,10233 42113 4732	34312 1857 63	2710 87 10	4 28 38	1 02		
72	5,10233 76425 6590	34311 9146 76	2710 82 82	4 28 37	1 02		
73	5,10234 10737 5737	34311 6435 93	2710 78 54	4 28 36	1 02		
74	5,10234 45049 2173	34311 3725 14	2710 74 26	4 28 35	1 02		
75	5,10234 79360 5898	34311 1014 40	2710 69 98	4 28 34	1 02		
76	5,10235 13671 6912	34310 8303 70	2710 65 70	4 28 33	1 02		
77	5,10235 47982 5216	34310 5593 04	2710 61 42	4 28 32	1 02		
78	5,10235 82293 0809	34310 2882 43	2710 57 14	4 28 31	1 02		
79	5,10236 16603 3691	34310 0171 86	2710 52 86	4 28 30	1 02		
126580	5,10236 50913 3863	34309 7461 33	2710 48 58	4 28 29	1 02		
81	5,10236 85223 1324	34309 4750 84	2710 44 30	4 28 28	1 02		
82	5,10237 19532 6075	34309 2040 40	2710 40 02	4 28 27	1 02		
83	5,10237 53841 8115	34308 9330 00	2710 35 74	4 28 26	1 02		
84	5,10237 88150 7445	34308 6619 64	2710 31 46	4 28 25	1 02		
85	5,10238 22459 4065	34308 3909 33	2710 27 18	4 28 24	1 02		
86	5,10238 56767 7974	34308 1199 06	2710 22 90	4 28 23	1 02		
87	5,10238 91075 9173	34307 8488 83	2710 18 62	4 28 22	1 02		
88	5,10239 25383 7662	34307 5778 64	2710 14 34	4 28 21	1 02		
89	5,10239 59691 3441	34307 3068 50	2710 10 06	4 28 20	1 02		
126590	5,10239 93998 6510	34307 0358 40	2710 05 78	4 28 19	1 02		
91	5,10240 28305 6868	34306 7648 34	2710 01 50	4 28 18	1 02		
92	5,10240 62612 4516	34306 4938 32	2709 97 22	4 28 17	1 02		
93	5,10240 96918 9454	34306 2228 35	2709 92 94	4 28 16	1 02		
94	5,10241 31225 1682	34305 9518 42	2709 88 66	4 28 15	1 02		
95	5,10241 65531 1200	34305 6808 53	2709 84 38	4 28 14	1 02		
96	5,10241 99836 8009	34305 4098 69	2709 80 10	4 28 13	1 02		
97	5,10242 34142 2108	34305 1388 89	2709 75 82	4 28 12	1 02		
98	5,10242 68447 3497	34304 8679 13	2709 71 54	4 28 11	1 02		
99	5,10243 02752 2176	34304 5969 41	2709 67 26	4 28 10	1 02		
126600	5,10243 37056 8145	34304 3259 74	2709 62 98	4 28 09	1 02		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126600	5,10243,37056,8134	34304,3259,63	2709,63,03	4,28,05	1,01		
1	5,10243,71361,1394	34304,0550,00	2709,58,75	4,28,04	1,01		
2	5,10244,05665,1944	34303,7840,41	2709,54,47	4,28,03	1,01		
3	5,10244,39968,9784	34303,5130,87	2709,50,19	4,28,02	1,01		
4	5,10244,74272,4915	34303,2421,37	2709,45,91	4,28,01	1,01		
5	5,10245,08575,7336	34302,9711,91	2709,41,63	4,28,00	1,01		
6	5,10245,42878,7048	34302,7002,49	2709,37,35	4,27,99	1,01		
7	5,10245,77181,4050	34302,4293,12	2709,33,07	4,27,98	1,01		
8	5,10246,11483,8343	34302,1583,79	2709,28,79	4,27,97	1,01		
9	5,10246,45785,9927	34301,8874,50	2709,24,51	4,27,96	1,01		
126610	5,10246,80087,8802	34301,6165,25	2709,20,23	4,27,95	1,01		
11	5,10247,14389,4967	34301,3456,05	2709,15,95	4,27,94	1,01		
12	5,10247,48690,8423	34301,0746,89	2709,11,67	4,27,93	1,01		
13	5,10247,82991,9170	34300,8037,77	2709,07,39	4,27,92	1,01		
14	5,10248,17292,7208	34300,5328,70	2709,03,11	4,27,91	1,01		
15	5,10248,51593,2537	34300,2619,67	2708,98,83	4,27,90	1,01		
16	5,10248,85893,5157	34299,9910,68	2708,94,55	4,27,89	1,01		
17	5,10249,20193,5068	34299,7201,73	2708,90,27	4,27,88	1,01		
18	5,10249,54493,2270	34299,4492,83	2708,85,99	4,27,87	1,01		
19	5,10249,88792,6763	34299,1783,97	2708,81,71	4,27,86	1,01		
126620	5,10250,23091,8547	34298,9075,15	2708,77,43	4,27,85	1,01		
21	5,10250,57390,7622	34298,6366,38	2708,73,15	4,27,84	1,01		
22	5,10250,91689,3988	34298,3657,65	2708,68,87	4,27,83	1,01		
23	5,10251,25987,7646	34298,0948,96	2708,64,59	4,27,82	1,01		
24	5,10251,60285,8595	34297,8240,31	2708,60,31	4,27,81	1,01		
25	5,10251,94583,6835	34297,5531,71	2708,56,03	4,27,80	1,01		
26	5,10252,28881,2367	34297,2823,15	2708,51,75	4,27,79	1,01		
27	5,10252,63178,5190	34297,0114,63	2708,47,47	4,27,78	1,01		
28	5,10252,97475,5305	34296,7406,16	2708,43,19	4,27,77	1,01		
29	5,10253,31772,2711	34296,4697,73	2708,38,91	4,27,76	1,01		
126630	5,10253,66068,7409	34296,1989,34	2708,34,63	4,27,75	1,01		
31	5,10254,00364,9398	34295,9280,99	2708,30,35	4,27,74	1,01		
32	5,10254,34660,8679	34295,6572,69	2708,26,07	4,27,73	1,01		
33	5,10254,68956,5252	34295,3864,43	2708,21,79	4,27,72	1,01		
34	5,10255,03251,9116	34295,1156,21	2708,17,51	4,27,71	1,01		
35	5,10255,37547,0272	34294,8448,03	2708,13,23	4,27,70	1,01		
36	5,10255,71841,8720	34294,5739,90	2708,08,95	4,27,69	1,01		
37	5,10256,06136,4460	34294,3031,81	2708,04,67	4,27,68	1,01		
38	5,10256,40430,7492	34294,0323,76	2708,00,39	4,27,67	1,01		
39	5,10256,74724,7816	34293,7615,76	2707,96,11	4,27,66	1,01		
126640	5,10257,09018,5432	34293,4907,80	2707,91,83	4,27,65	1,01		
41	5,10257,43312,0340	34293,2199,88	2707,87,55	4,27,64	1,01		
42	5,10257,77605,2540	34292,9492,00	2707,83,27	4,27,63	1,01		
43	5,10258,11898,2032	34292,6784,17	2707,78,99	4,27,62	1,01		
44	5,10258,46190,8816	34292,4076,38	2707,74,71	4,27,61	1,01		
45	5,10258,80483,2892	34292,1368,63	2707,70,43	4,27,60	1,01		
46	5,10259,14775,4261	34291,8660,93	2707,66,15	4,27,59	1,01		
47	5,10259,49067,2922	34291,5953,27	2707,61,87	4,27,58	1,01		
48	5,10259,83358,8875	34291,3245,65	2707,57,59	4,27,57	1,01		
49	5,10260,17650,2121	34291,0538,07	2707,53,31	4,27,56	1,01		
126650	5,10260,51941,2659	34290,7830,54	2707,49,03	4,27,55	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126650	5,10260,51941,2659	34290,7830,54	2707,49,03	4,27,55	1,01		
51	5,10260,86232,0490	34290,5123,05	2707,44,75	4,27,54	1,01		
52	5,10261,20522,5613	34290,2415,60	2707,40,47	4,27,53	1,01		
53	5,10261,54812,8029	34289,9708,20	2707,36,19	4,27,52	1,01		
54	5,10261,89102,7737	34289,7000,84	2707,31,91	4,27,51	1,01		
55	5,10262,23392,4738	34289,4293,52	2707,27,63	4,27,50	1,01		
56	5,10262,57681,9032	34289,1586,24	2707,23,35	4,27,49	1,01		
57	5,10262,91971,0618	34288,8879,01	2707,19,08	4,27,48	1,01		
58	5,10263,26259,9497	34288,6171,82	2707,14,81	4,27,47	1,01		
59	5,10263,60548,5669	34288,3464,67	2707,10,54	4,27,46	1,01		
126660	5,10263,94836,9134	34288,0757,56	2707,06,27	4,27,45	1,01		
61	5,10264,29124,9892	34287,8050,50	2707,02,00	4,27,44	1,01		
62	5,10264,63412,7943	34287,5343,48	2706,97,73	4,27,43	1,01		
63	5,10264,97700,3286	34287,2636,50	2706,93,46	4,27,42	1,01		
64	5,10265,31987,5923	34286,9929,57	2706,89,19	4,27,41	1,01		
65	5,10265,66274,5853	34286,7222,68	2706,84,92	4,27,40	1,01		
66	5,10266,00561,3076	34286,4515,83	2706,80,65	4,27,39	1,01		
67	5,10266,34847,7592	34286,1809,02	2706,76,38	4,27,38	1,01		
68	5,10266,69133,9401	34285,9102,26	2706,72,11	4,27,37	1,01		
69	5,10267,03419,8503	34285,6395,54	2706,67,84	4,27,36	1,01		
126670	5,10267,37705,4899	34285,3688,86	2706,63,57	4,27,35	1,01		
71	5,10267,71990,8588	34285,0982,22	2706,59,30	4,27,34	1,01		
72	5,10268,06275,9570	34284,8275,63	2706,55,03	4,27,33	1,01		
73	5,10268,40560,7846	34284,5569,08	2706,50,76	4,27,32	1,01		
74	5,10268,74845,3415	34284,2862,57	2706,46,49	4,27,31	1,01		
75	5,10269,09129,6278	34284,0156,11	2706,42,22	4,27,30	1,01		
76	5,10269,43413,6434	34283,7449,69	2706,37,95	4,27,29	1,01		
77	5,10269,77697,3884	34283,4743,31	2706,33,68	4,27,28	1,01		
78	5,10270,11980,8627	34283,2036,97	2706,29,41	4,27,27	1,01		
79	5,10270,46264,0664	34282,9330,68	2706,25,14	4,27,26	1,01		
126680	5,10270,80546,9995	34282,6624,43	2706,20,87	4,27,25	1,01		
81	5,10271,14829,6619	34282,3918,22	2706,16,60	4,27,24	1,01		
82	5,10271,49112,0537	34282,1212,05	2706,12,33	4,27,23	1,01		
83	5,10271,83394,1749	34281,8505,93	2706,08,06	4,27,22	1,01		
84	5,10272,17676,0255	34281,5799,85	2706,03,79	4,27,21	1,01		
85	5,10272,51957,6055	34281,3093,81	2705,99,52	4,27,20	1,01		
86	5,10272,86238,9149	34281,0387,81	2705,95,25	4,27,19	1,01		
87	5,10273,20519,9537	34280,7681,86	2705,90,98	4,27,18	1,01		
88	5,10273,54800,7219	34280,4975,95	2705,86,71	4,27,17	1,01		
89	5,10273,89081,2195	34280,2270,08	2705,82,44	4,27,16	1,01		
126690	5,10274,23361,4465	34279,9564,26	2705,78,17	4,27,15	1,01		
91	5,10274,57641,4029	34279,6858,48	2705,73,90	4,27,14	1,01		
92	5,10274,91921,0887	34279,4152,74	2705,69,63	4,27,13	1,01		
93	5,10275,26200,5040	34279,1447,04	2705,65,36	4,27,12	1,01		
94	5,10275,60479,6487	34278,8741,39	2705,61,09	4,27,11	1,01		
95	5,10275,94758,5228	34278,6035,78	2705,56,82	4,27,10	1,01		
96	5,10276,29037,1264	34278,3330,21	2705,52,55	4,27,09	1,01		
97	5,10276,63315,4594	34278,0624,68	2705,48,28	4,27,08	1,01		
98	5,10276,97593,5219	34277,7919,20	2705,44,01	4,27,07	1,01		
99	5,10277,31871,3138	34277,5213,76	2705,39,74	4,27,06	1,01		
126700	5,10277,66148,8352	34277,2508,36	2705,35,47	4,27,05	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126700	5,10277,66148,8352	34277,2508,36	2705,35,47	4,27,05	1,01		
1	5,10278,00426,0860	34276,9803,01	2705,31,20	4,27,04	1,01		
2	5,10278,34703,0663	34276,7097,70	2705,26,93	4,27,03	1,01		
3	5,10278,68979,7761	34276,4392,43	2705,22,66	4,27,02	1,01		
4	5,10279,03256,2153	34276,1687,20	2705,18,39	4,27,01	1,01		
5	5,10279,37532,3840	34275,8982,02	2705,14,12	4,27,00	1,01		
6	5,10279,71808,2822	34275,6276,88	2705,09,85	4,26,99	1,01		
7	5,10280,06083,9099	34275,3571,78	2705,05,58	4,26,98	1,01		
8	5,10280,40359,2671	34275,0866,72	2705,01,31	4,26,97	1,01		
9	5,10280,74634,3538	34274,8161,71	2704,97,04	4,26,96	1,01		
126710	5,10281,08909,1700	34274,5456,74	2704,92,77	4,26,95	1,01		
11	5,10281,43183,7157	34274,2751,81	2704,88,50	4,26,94	1,01		
12	5,10281,77457,9909	34274,0046,92	2704,84,23	4,26,93	1,01		
13	5,10282,11731,9956	34273,7342,08	2704,79,96	4,26,92	1,01		
14	5,10282,46005,7298	34273,4637,28	2704,75,69	4,26,91	1,01		
15	5,10282,80279,1935	34273,1932,52	2704,71,42	4,26,90	1,01		
16	5,10283,14552,3868	34272,9227,81	2704,67,15	4,26,89	1,01		
17	5,10283,48825,3096	34272,6523,14	2704,62,88	4,26,88	1,01		
18	5,10283,83097,9619	34272,3818,51	2704,58,61	4,26,87	1,01		
19	5,10284,17370,3438	34272,1113,92	2704,54,34	4,26,86	1,01		
126720	5,10284,51642,4552	34271,8409,38	2704,50,07	4,26,85	1,01		
21	5,10284,85914,2961	34271,5704,88	2704,45,80	4,26,84	1,01		
22	5,10285,20185,8666	34271,3000,42	2704,41,53	4,26,83	1,01		
23	5,10285,54457,1666	34271,0296,00	2704,37,26	4,26,82	1,01		
24	5,10285,88728,1962	34270,7591,63	2704,32,99	4,26,81	1,01		
25	5,10286,22998,9554	34270,4887,30	2704,28,72	4,26,80	1,01		
26	5,10286,57269,4441	34270,2183,01	2704,24,45	4,26,79	1,01		
27	5,10286,91539,6624	34269,9478,77	2704,20,18	4,26,78	1,01		
28	5,10287,25809,6103	34269,6774,57	2704,15,91	4,26,77	1,01		
29	5,10287,60079,2878	34269,4070,41	2704,11,64	4,26,76	1,01		
126730	5,10287,94348,6948	34269,1366,29	2704,07,37	4,26,75	1,01		
31	5,10288,28617,8314	34268,8662,22	2704,03,10	4,26,74	1,01		
32	5,10288,62886,6976	34268,5958,19	2703,98,83	4,26,73	1,01		
33	5,10288,97155,2934	34268,3254,20	2703,94,56	4,26,72	1,01		
34	5,10289,31423,6188	34268,0550,25	2703,90,29	4,26,71	1,01		
35	5,10289,65691,6738	34267,7846,35	2703,86,02	4,26,70	1,01		
36	5,10289,99959,4584	34267,5142,49	2703,81,75	4,26,69	1,01		
37	5,10290,34226,9726	34267,2438,67	2703,77,48	4,26,68	1,01		
38	5,10290,68494,2165	34266,9734,90	2703,73,21	4,26,67	1,01		
39	5,10291,02761,1900	34266,7031,17	2703,68,94	4,26,66	1,01		
126740	5,10291,37027,8931	34266,4327,48	2703,64,67	4,26,65	1,01		
41	5,10291,71294,3258	34266,1623,83	2703,60,40	4,26,64	1,01		
42	5,10292,05560,4882	34265,8920,23	2703,56,13	4,26,63	1,01		
43	5,10292,39826,3802	34265,6216,67	2703,51,86	4,26,62	1,01		
44	5,10292,74092,0019	34265,3513,15	2703,47,59	4,26,61	1,01		
45	5,10293,08357,3532	34265,0809,67	2703,43,32	4,26,60	1,01		
46	5,10293,42622,4342	34264,8106,24	2703,39,05	4,26,59	1,01		
47	5,10293,76887,2448	34264,5402,85	2703,34,78	4,26,58	1,01		
48	5,10294,11151,7851	34264,2699,50	2703,30,51	4,26,57	1,01		
49	5,10294,45416,0551	34263,9996,19	2703,26,24	4,26,56	1,01		
126750	5,10294,79680,0547	34263,7292,93	2703,21,97	4,26,55	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126750	5,10294 79680 0547	34263 7292 93	2703 21 97	4 26 55	1 01		
51	5,10295 13943 7840	34263 4589 71	2703 17 70	4 26 54	1 01		
52	5,10295 48207 2430	34263 1886 53	2703 13 43	4 26 53	1 01		
53	5,10295 82470 4317	34262 9183 40	2703 09 16	4 26 52	1 01		
54	5,10296 16733 3500	34262 6480 31	2703 04 89	4 26 51	1 01		
55	5,10296 50995 9980	34262 3777 26	2703 00 62	4 26 50	1 01		
56	5,10296 85258 3757	34262 1074 25	2702 96 35	4 26 49	1 01		
57	5,10297 19520 4831	34261 8371 29	2702 92 09	4 26 48	1 01		
58	5,10297 53782 3202	34261 5668 37	2702 87 83	4 26 47	1 01		
59	5,10297 88043 8870	34261 2965 49	2702 83 57	4 26 46	1 01		
126760	5,10298 22305 1835	34261 0262 65	2702 79 31	4 26 45	1 01		
61	5,10298 56566 2098	34260 7559 86	2702 75 05	4 26 44	1 01		
62	5,10298 90826 9658	34260 4857 11	2702 70 79	4 26 43	1 01		
63	5,10299 25087 4515	34260 2154 40	2702 66 53	4 26 42	1 01		
64	5,10299 59347 6669	34259 9451 73	2702 62 27	4 26 41	1 01		
65	5,10299 93607 6121	34259 6749 11	2702 58 01	4 26 40	1 01		
66	5,10300 27867 2870	34259 4046 53	2702 53 75	4 26 39	1 01		
67	5,10300 62126 6917	34259 1343 99	2702 49 49	4 26 38	1 01		
68	5,10300 96385 8261	34258 8641 50	2702 45 23	4 26 37	1 01		
69	5,10301 30644 6903	34258 5939 05	2702 40 97	4 26 36	1 01		
126770	5,10301 64903 2842	34258 3236 64	2702 36 71	4 26 35	1 01		
71	5,10301 99161 6079	34258 0534 27	2702 32 45	4 26 34	1 01		
72	5,10302 33419 6613	34257 7831 95	2702 28 19	4 26 33	1 01		
73	5,10302 67677 4445	34257 5129 67	2702 23 93	4 26 32	1 01		
74	5,10303 01934 9575	34257 2427 43	2702 19 67	4 26 31	1 01		
75	5,10303 36192 2002	34256 9725 23	2702 15 41	4 26 30	1 01		
76	5,10303 70449 1727	34256 7023 08	2702 11 15	4 26 29	1 01		
77	5,10304 04705 8750	34256 4320 97	2702 06 89	4 26 28	1 01		
78	5,10304 38962 3071	34256 1618 90	2702 02 63	4 26 27	1 01		
79	5,10304 73218 4690	34255 8916 87	2701 98 37	4 26 26	1 01		
126780	5,10305 07474 3607	34255 6214 89	2701 94 11	4 26 25	1 01		
81	5,10305 41729 9822	34255 3512 95	2701 89 85	4 26 24	1 01		
82	5,10305 75985 3335	34255 0811 05	2701 85 59	4 26 23	1 01		
83	5,10306 10240 4146	34254 8109 19	2701 81 33	4 26 22	1 01		
84	5,10306 44495 2255	34254 5407 38	2701 77 07	4 26 21	1 01		
85	5,10306 78749 7662	34254 2705 61	2701 72 81	4 26 20	1 01		
86	5,10307 13004 0368	34254 0003 88	2701 68 55	4 26 19	1 01		
87	5,10307 47258 0372	34253 7302 19	2701 64 29	4 26 18	1 01		
88	5,10307 81511 7674	34253 4600 55	2701 60 03	4 26 17	1 01		
89	5,10308 15765 2275	34253 1898 95	2701 55 77	4 26 16	1 01		
126790	5,10308 50018 4174	34252 9197 39	2701 51 51	4 26 15	1 01		
91	5,10308 84271 3371	34252 6495 87	2701 47 25	4 26 14	1 01		
92	5,10309 18523 9867	34252 3794 40	2701 42 99	4 26 13	1 01		
93	5,10309 52776 3661	34252 1092 97	2701 38 73	4 26 12	1 01		
94	5,10309 87028 4754	34251 8391 58	2701 34 47	4 26 11	1 01		
95	5,10310 21280 3146	34251 5690 24	2701 30 21	4 26 10	1 01		
96	5,10310 55531 8836	34251 2988 94	2701 25 95	4 26 09	1 01		
97	5,10310 89783 1825	34251 0287 68	2701 21 69	4 26 08	1 01		
98	5,10311 24034 2113	34250 7586 46	2701 17 43	4 26 07	1 01		
99	5,10311 58284 9699	34250 4885 29	2701 13 17	4 26 06	1 01		
126800	5,10311 92535 4584	34250 2184 16	2701 08 91	4 26 05	1 01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126800	5,10311,92535,4571	34250,2184,07	2701,08,94	4,26,03	1,01		
1	5,10312,26785,6755	34249,9482,98	2701,04,68	4,26,02	1,01		
2	5,10312,61035,6238	34249,6781,93	2701,00,42	4,26,01	1,01		
3	5,10312,95285,3020	34249,4080,93	2700,96,16	4,26,00	1,01		
4	5,10313,29534,7101	34249,1379,97	2700,91,90	4,25,99	1,01		
5	5,10313,63783,8481	34248,8679,05	2700,87,64	4,25,98	1,01		
6	5,10313,98032,7160	34248,5978,17	2700,83,38	4,25,97	1,01		
7	5,10314,32281,3138	34248,3277,34	2700,79,12	4,25,96	1,01		
8	5,10314,66529,6415	34248,0576,55	2700,74,86	4,25,95	1,01		
9	5,10315,00777,6992	34247,7875,80	2700,70,60	4,25,94	1,01		
126810	5,10315,35025,4868	34247,5175,09	2700,66,34	4,25,93	1,01		
11	5,10315,69273,0043	34247,2474,43	2700,62,08	4,25,92	1,01		
12	5,10316,03520,2517	34246,9773,81	2700,57,82	4,25,91	1,01		
13	5,10316,37767,2291	34246,7073,23	2700,53,56	4,25,90	1,01		
14	5,10316,72013,9364	34246,4372,69	2700,49,30	4,25,89	1,01		
15	5,10317,06260,3737	34246,1672,20	2700,45,04	4,25,88	1,01		
16	5,10317,40506,5409	34245,8971,75	2700,40,78	4,25,87	1,01		
17	5,10317,74752,4381	34245,6271,34	2700,36,52	4,25,86	1,01		
18	5,10318,08998,0652	34245,3570,97	2700,32,26	4,25,85	1,01		
19	5,10318,43243,4223	34245,0870,65	2700,28,00	4,25,84	1,01		
126820	5,10318,77488,5094	34244,8170,37	2700,23,74	4,25,83	1,01		
21	5,10319,11733,3264	34244,5470,13	2700,19,48	4,25,82	1,01		
22	5,10319,45977,8734	34244,2769,94	2700,15,22	4,25,81	1,01		
23	5,10319,80222,1504	34244,0069,79	2700,10,96	4,25,80	1,01		
24	5,10320,14466,1574	34243,7369,68	2700,06,70	4,25,79	1,01		
25	5,10320,48709,8944	34243,4669,61	2700,02,44	4,25,78	1,01		
26	5,10320,82953,3614	34243,1969,59	2699,98,18	4,25,77	1,01		
27	5,10321,17196,5584	34242,9269,61	2699,93,92	4,25,76	1,01		
28	5,10321,51439,4854	34242,6569,67	2699,89,66	4,25,75	1,01		
29	5,10321,85682,1424	34242,3869,77	2699,85,40	4,25,74	1,01		
126830	5,10322,19924,5294	34242,1169,92	2699,81,14	4,25,73	1,01		
31	5,10322,54166,6464	34241,8470,11	2699,76,88	4,25,72	1,01		
32	5,10322,88408,4934	34241,5770,34	2699,72,62	4,25,71	1,01		
33	5,10323,22650,0704	34241,3070,61	2699,68,36	4,25,70	1,01		
34	5,10323,56891,3775	34241,0370,93	2699,64,10	4,25,69	1,01		
35	5,10323,91132,4146	34240,7671,29	2699,59,84	4,25,68	1,01		
36	5,10324,25373,1817	34240,4971,69	2699,55,58	4,25,67	1,01		
37	5,10324,59613,6789	34240,2272,13	2699,51,32	4,25,66	1,01		
38	5,10324,93853,9061	34239,9572,62	2699,47,06	4,25,65	1,01		
39	5,10325,28093,8634	34239,6873,15	2699,42,80	4,25,64	1,01		
126840	5,10325,62333,5507	34239,4173,72	2699,38,54	4,25,63	1,01		
41	5,10325,96572,9681	34239,1474,33	2699,34,28	4,25,62	1,01		
42	5,10326,30812,1155	34238,8774,99	2699,30,02	4,25,61	1,01		
43	5,10326,65050,9930	34238,6075,69	2699,25,76	4,25,60	1,01		
44	5,10326,99289,6006	34238,3376,43	2699,21,50	4,25,59	1,01		
45	5,10327,33527,9382	34238,0677,21	2699,17,24	4,25,58	1,01		
46	5,10327,67766,0059	34237,7978,04	2699,12,98	4,25,57	1,01		
47	5,10328,02003,8037	34237,5278,91	2699,08,72	4,25,56	1,01		
48	5,10328,36241,3316	34237,2579,82	2699,04,46	4,25,55	1,01		
49	5,10328,70478,5896	34236,9880,78	2699,00,20	4,25,54	1,01		
126850	5,10329,04715,5777	34236,7181,78	2698,95,94	4,25,53	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126850	5,10329,04715,5777	34236,7181,78	2698,95,94	4,25,53	1,01		
51	5,10329,38952,2959	34236,4482,82	2698,91,68	4,25,52	1,01		
52	5,10329,73188,7442	34236,1783,90	2698,87,42	4,25,51	1,01		
53	5,10330,07424,9226	34235,9085,03	2698,83,16	4,25,50	1,01		
54	5,10330,41660,8311	34235,6386,20	2698,78,90	4,25,49	1,01		
55	5,10330,75896,4697	34235,3687,41	2698,74,65	4,25,48	1,01		
56	5,10331,10131,8384	34235,0988,66	2698,70,40	4,25,47	1,01		
57	5,10331,44366,9373	34234,8289,96	2698,66,15	4,25,46	1,01		
58	5,10331,78601,7663	34234,5591,30	2698,61,90	4,25,45	1,01		
59	5,10332,12836,3254	34234,2892,68	2698,57,65	4,25,44	1,01		
126860	5,10332,47070,6147	34234,0194,10	2698,53,40	4,25,43	1,01		
61	5,10332,81304,6341	34233,7495,57	2698,49,15	4,25,42	1,01		
62	5,10333,15538,3837	34233,4797,08	2698,44,90	4,25,41	1,01		
63	5,10333,49771,8634	34233,2098,63	2698,40,65	4,25,40	1,01		
64	5,10333,84005,0733	34232,9400,22	2698,36,40	4,25,39	1,01		
65	5,10334,18238,0133	34232,6701,86	2698,32,15	4,25,38	1,01		
66	5,10334,52470,6835	34232,4003,54	2698,27,90	4,25,37	1,01		
67	5,10334,86703,0839	34232,1305,26	2698,23,65	4,25,36	1,01		
68	5,10335,20935,2144	34231,8607,02	2698,19,40	4,25,35	1,01		
69	5,10335,55167,0751	34231,5908,83	2698,15,15	4,25,34	1,01		
126870	5,10335,89398,6660	34231,3210,68	2698,10,90	4,25,33	1,01		
71	5,10336,23629,9871	34231,0512,57	2698,06,65	4,25,32	1,01		
72	5,10336,57861,0384	34230,7814,50	2698,02,40	4,25,31	1,01		
73	5,10336,92091,8199	34230,5116,48	2697,98,15	4,25,30	1,01		
74	5,10337,26322,3315	34230,2418,50	2697,93,90	4,25,29	1,01		
75	5,10337,60552,5734	34229,9720,56	2697,89,65	4,25,28	1,01		
76	5,10337,94782,5455	34229,7022,66	2697,85,40	4,25,27	1,01		
77	5,10338,29012,2478	34229,4324,81	2697,81,15	4,25,26	1,01		
78	5,10338,63241,6803	34229,1627,00	2697,76,90	4,25,25	1,01		
79	5,10338,97470,8430	34228,8929,23	2697,72,65	4,25,24	1,01		
126880	5,10339,31699,7359	34228,6231,50	2697,68,40	4,25,23	1,01		
81	5,10339,65928,3591	34228,3533,82	2697,64,15	4,25,22	1,01		
82	5,10340,00156,7125	34228,0836,18	2697,59,90	4,25,21	1,01		
83	5,10340,34384,7961	34227,8138,58	2697,55,65	4,25,20	1,01		
84	5,10340,68612,6100	34227,5441,02	2697,51,40	4,25,19	1,01		
85	5,10341,02840,1541	34227,2743,51	2697,47,15	4,25,18	1,01		
86	5,10341,37067,4285	34227,0046,04	2697,42,90	4,25,17	1,01		
87	5,10341,71294,4331	34226,7348,61	2697,38,65	4,25,16	1,01		
88	5,10342,05521,1680	34226,4651,22	2697,34,40	4,25,15	1,01		
89	5,10342,39747,6331	34226,1953,88	2697,30,15	4,25,14	1,01		
126890	5,10342,73973,8285	34225,9256,58	2697,25,90	4,25,13	1,01		
91	5,10343,08199,7542	34225,6559,32	2697,21,65	4,25,12	1,01		
92	5,10343,42425,4101	34225,3862,10	2697,17,40	4,25,11	1,01		
93	5,10343,76650,7963	34225,1164,93	2697,13,15	4,25,10	1,01		
94	5,10344,10875,9128	34224,8467,80	2697,08,90	4,25,09	1,01		
95	5,10344,45100,7596	34224,5770,71	2697,04,65	4,25,08	1,01		
96	5,10344,79325,3367	34224,3073,66	2697,00,40	4,25,07	1,01		
97	5,10345,13549,6441	34224,0376,66	2696,96,15	4,25,06	1,01		
98	5,10345,47773,6818	34223,7679,70	2696,91,90	4,25,05	1,01		
99	5,10345,81997,4498	34223,4982,78	2696,87,65	4,25,04	1,01		
126900	5,10346,16220,9481	34223,2285,90	2696,83,40	4,25,03	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126900	5,10346,16220,9481	34223,2285,90	2696,83,40	4,25,03	1,01		
1	5,10346,50444,1767	34222,9589,07	2696,79,15	4,25,02	1,01		
2	5,10346,84667,1356	34222,6892,28	2696,74,90	4,25,01	1,01		
3	5,10347,18889,8248	34222,4195,53	2696,70,65	4,25,00	1,01		
4	5,10347,53112,2444	34222,1498,82	2696,66,40	4,24,99	1,01		
5	5,10347,87334,3943	34221,8802,16	2696,62,15	4,24,98	1,01		
6	5,10348,21556,2745	34221,6105,54	2696,57,90	4,24,97	1,01		
7	5,10348,55777,8851	34221,3408,96	2696,53,65	4,24,96	1,01		
8	5,10348,89999,2260	34221,0712,42	2696,49,40	4,24,95	1,01		
9	5,10349,24220,2972	34220,8015,93	2696,45,15	4,24,94	1,01		
126910	5,10349,58441,0988	34220,5319,48	2696,40,90	4,24,93	1,01		
11	5,10349,92661,6307	34220,2623,07	2696,36,65	4,24,92	1,01		
12	5,10350,26881,8930	34219,9926,70	2696,32,40	4,24,91	1,01		
13	5,10350,61101,8857	34219,7230,38	2696,28,15	4,24,90	1,01		
14	5,10350,95321,6087	34219,4534,10	2696,23,90	4,24,89	1,01		
15	5,10351,29541,0621	34219,1837,86	2696,19,65	4,24,88	1,01		
16	5,10351,63760,2459	34218,9141,66	2696,15,40	4,24,87	1,01		
17	5,10351,97979,1601	34218,6445,51	2696,11,15	4,24,86	1,01		
18	5,10352,32197,8047	34218,3749,40	2696,06,90	4,24,85	1,01		
19	5,10352,66416,1796	34218,1053,33	2696,02,65	4,24,84	1,01		
126920	5,10353,00634,2849	34217,8357,30	2695,98,40	4,24,83	1,01		
21	5,10353,34852,1206	34217,5661,32	2695,94,15	4,24,82	1,01		
22	5,10353,69069,6867	34217,2965,38	2695,89,90	4,24,81	1,01		
23	5,10354,03286,9832	34217,0269,48	2695,85,65	4,24,80	1,01		
24	5,10354,37504,0101	34216,7573,62	2695,81,40	4,24,79	1,01		
25	5,10354,71720,7675	34216,4877,81	2695,77,15	4,24,78	1,01		
26	5,10355,05937,2553	34216,2182,04	2695,72,90	4,24,77	1,01		
27	5,10355,40153,4735	34215,9486,31	2695,68,65	4,24,76	1,01		
28	5,10355,74369,4221	34215,6790,62	2695,64,40	4,24,75	1,01		
29	5,10356,08585,1012	34215,4094,98	2695,60,15	4,24,74	1,01		
126930	5,10356,42800,5107	34215,1399,38	2695,55,90	4,24,73	1,01		
31	5,10356,77015,6506	34214,8703,82	2695,51,65	4,24,72	1,01		
32	5,10357,11230,5210	34214,6008,30	2695,47,40	4,24,71	1,01		
33	5,10357,45445,1218	34214,3312,83	2695,43,15	4,24,70	1,01		
34	5,10357,79659,4531	34214,0617,40	2695,38,90	4,24,69	1,01		
35	5,10358,13873,5148	34213,7922,01	2695,34,65	4,24,68	1,01		
36	5,10358,48087,3070	34213,5226,66	2695,30,40	4,24,67	1,01		
37	5,10358,82300,8297	34213,2531,36	2695,26,15	4,24,66	1,01		
38	5,10359,16514,0828	34212,9836,10	2695,21,90	4,24,65	1,01		
39	5,10359,50727,0664	34212,7140,88	2695,17,65	4,24,64	1,01		
126940	5,10359,84939,7805	34212,4445,70	2695,13,40	4,24,63	1,01		
41	5,10360,19152,2251	34212,1750,57	2695,09,15	4,24,62	1,01		
42	5,10360,53364,4002	34211,9055,48	2695,04,90	4,24,61	1,01		
43	5,10360,87576,3057	34211,6360,43	2695,00,65	4,24,60	1,01		
44	5,10361,21787,9417	34211,3665,42	2694,96,40	4,24,59	1,01		
45	5,10361,55999,3082	34211,0970,46	2694,92,15	4,24,58	1,01		
46	5,10361,90210,4052	34210,8275,54	2694,87,90	4,24,57	1,01		
47	5,10362,24421,2328	34210,5580,66	2694,83,65	4,24,56	1,01		
48	5,10362,58631,7909	34210,2885,82	2694,79,40	4,24,55	1,01		
49	5,10362,92842,0795	34210,0191,03	2694,75,15	4,24,54	1,01		
126950	5,10363,27052,0986	34209,7496,28	2694,70,90	4,24,53	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
126950	5,10363,27052,0986	34209,7496,28	2694,70,90	4,24,53	1,01		
51	5,10363,61261,8482	34209,4801,57	2694,66,65	4,24,52	1,01		
52	5,10363,95471,3284	34209,2106,90	2694,62,40	4,24,51	1,01		
53	5,10364,29680,5391	34208,9412,28	2694,58,15	4,24,50	1,01		
54	5,10364,63889,4803	34208,6717,70	2694,53,90	4,24,49	1,01		
55	5,10364,98098,1521	34208,4023,16	2694,49,66	4,24,48	1,01		
56	5,10365,32306,5544	34208,1328,66	2694,45,42	4,24,47	1,01		
57	5,10365,66514,6873	34207,8634,21	2694,41,18	4,24,46	1,01		
58	5,10366,00722,5507	34207,5939,80	2694,36,94	4,24,45	1,01		
59	5,10366,34930,1447	34207,3245,43	2694,32,70	4,24,44	1,01		
126960	5,10366,69137,4692	34207,0551,10	2694,28,46	4,24,43	1,01		
61	5,10367,03344,5243	34206,7856,82	2694,24,22	4,24,42	1,01		
62	5,10367,37551,3100	34206,5162,58	2694,19,98	4,24,41	1,01		
63	5,10367,71757,8263	34206,2468,38	2694,15,74	4,24,40	1,01		
64	5,10368,05964,0731	34205,9774,22	2694,11,50	4,24,39	1,01		
65	5,10368,40170,0505	34205,7080,10	2694,07,26	4,24,38	1,01		
66	5,10368,74375,7585	34205,4386,03	2694,03,02	4,24,37	1,01		
67	5,10369,08581,1971	34205,1692,00	2693,98,78	4,24,36	1,01		
68	5,10369,42786,3663	34204,8998,01	2693,94,54	4,24,35	1,01		
69	5,10369,76991,2661	34204,6304,06	2693,90,30	4,24,34	1,01		
126970	5,10370,11195,8965	34204,3610,16	2693,86,06	4,24,33	1,01		
71	5,10370,45400,2575	34204,0916,30	2693,81,82	4,24,32	1,01		
72	5,10370,79604,3491	34203,8222,48	2693,77,58	4,24,31	1,01		
73	5,10371,13808,1713	34203,5528,70	2693,73,34	4,24,30	1,01		
74	5,10371,48011,7242	34203,2834,97	2693,69,10	4,24,29	1,01		
75	5,10371,82215,0077	34203,0141,28	2693,64,86	4,24,28	1,01		
76	5,10372,16418,0218	34202,7447,63	2693,60,62	4,24,27	1,01		
77	5,10372,50620,7666	34202,4754,02	2693,56,38	4,24,26	1,01		
78	5,10372,84823,2420	34202,2060,46	2693,52,14	4,24,25	1,01		
79	5,10373,19025,4480	34201,9366,94	2693,47,90	4,24,24	1,01		
126980	5,10373,53227,3847	34201,6673,46	2693,43,66	4,24,23	1,01		
81	5,10373,87429,0520	34201,3980,02	2693,39,42	4,24,22	1,01		
82	5,10374,21630,4500	34201,1286,63	2693,35,18	4,24,21	1,01		
83	5,10374,55831,5787	34200,8593,28	2693,30,94	4,24,20	1,01		
84	5,10374,90032,4380	34200,5899,97	2693,26,70	4,24,19	1,01		
85	5,10375,24233,0280	34200,3206,70	2693,22,46	4,24,18	1,01		
86	5,10375,58433,3487	34200,0513,48	2693,18,22	4,24,17	1,01		
87	5,10375,92633,4000	34199,7820,30	2693,13,98	4,24,16	1,01		
88	5,10376,26833,1820	34199,5127,16	2693,09,74	4,24,15	1,01		
89	5,10376,61032,6947	34199,2434,06	2693,05,50	4,24,14	1,01		
126990	5,10376,95231,9381	34198,9741,00	2693,01,26	4,24,13	1,01		
91	5,10377,29430,9122	34198,7047,99	2692,97,02	4,24,12	1,01		
92	5,10377,63629,6170	34198,4355,02	2692,92,78	4,24,11	1,01		
93	5,10377,97828,0525	34198,1662,09	2692,88,54	4,24,10	1,01		
94	5,10378,32026,2187	34197,8969,20	2692,84,30	4,24,09	1,01		
95	5,10378,66224,1156	34197,6276,36	2692,80,06	4,24,08	1,01		
96	5,10379,00421,7432	34197,3583,56	2692,75,82	4,24,07	1,01		
97	5,10379,34619,1016	34197,0890,80	2692,71,58	4,24,06	1,01		
98	5,10379,68816,1907	34196,8198,08	2692,67,34	4,24,05	1,01		
99	5,10380,03013,0105	34196,5505,41	2692,63,10	4,24,04	1,01		
127000	5,10380,37209,5610	34196,2812,78	2692,58,86	4,24,03	1,01		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127000	5,10380,37209,5596	34196,2812,67	2692,58,88	4,24,02	1,00		
1	5,10380,71405,8409	34196,0120,08	2692,54,64	4,24,01	1,00		
2	5,10381,05601,8529	34195,7427,53	2692,50,40	4,24,00	1,00		
3	5,10381,39797,5957	34195,4735,03	2692,46,16	4,23,99	1,00		
4	5,10381,73993,0692	34195,2042,57	2692,41,92	4,23,98	1,00		
5	5,10382,08188,2735	34194,9350,15	2692,37,68	4,23,97	1,00		
6	5,10382,42383,2085	34194,6657,77	2692,33,44	4,23,96	1,00		
7	5,10382,76577,8743	34194,3965,44	2692,29,20	4,23,95	1,00		
8	5,10383,10772,2708	34194,1273,15	2692,24,96	4,23,94	1,00		
9	5,10383,44966,3981	34193,8580,90	2692,20,72	4,23,93	1,00		
127010	5,10383,79160,2562	34193,5888,69	2692,16,48	4,23,92	1,00		
11	5,10384,13353,8451	34193,3196,53	2692,12,24	4,23,91	1,00		
12	5,10384,47547,1648	34193,0504,41	2692,08,00	4,23,90	1,00		
13	5,10384,81740,2152	34192,7812,33	2692,03,76	4,23,89	1,00		
14	5,10385,15932,9964	34192,5120,29	2691,99,52	4,23,88	1,00		
15	5,10385,50125,5084	34192,2428,29	2691,95,28	4,23,87	1,00		
16	5,10385,84317,7512	34191,9736,34	2691,91,04	4,23,86	1,00		
17	5,10386,18509,7248	34191,7044,43	2691,86,80	4,23,85	1,00		
18	5,10386,52701,4292	34191,4352,56	2691,82,56	4,23,84	1,00		
19	5,10386,86892,8645	34191,1660,73	2691,78,32	4,23,83	1,00		
127020	5,10387,21084,0306	34190,8968,95	2691,74,08	4,23,82	1,00		
21	5,10387,55274,9275	34190,6277,21	2691,69,84	4,23,81	1,00		
22	5,10387,89465,5552	34190,3585,51	2691,65,60	4,23,80	1,00		
23	5,10388,23655,9138	34190,0893,85	2691,61,36	4,23,79	1,00		
24	5,10388,57846,0032	34189,8202,24	2691,57,12	4,23,78	1,00		
25	5,10388,92035,8234	34189,5510,67	2691,52,88	4,23,77	1,00		
26	5,10389,26225,3745	34189,2819,14	2691,48,64	4,23,76	1,00		
27	5,10389,60414,6564	34189,0127,65	2691,44,40	4,23,75	1,00		
28	5,10389,94603,6692	34188,7436,21	2691,40,16	4,23,74	1,00		
29	5,10390,28792,4128	34188,4744,81	2691,35,92	4,23,73	1,00		
127030	5,10390,62980,8873	34188,2053,45	2691,31,68	4,23,72	1,00		
31	5,10390,97169,0926	34187,9362,13	2691,27,44	4,23,71	1,00		
32	5,10391,31357,0288	34187,6670,86	2691,23,20	4,23,70	1,00		
33	5,10391,65544,6959	34187,3979,63	2691,18,96	4,23,69	1,00		
34	5,10391,99732,0939	34187,1288,44	2691,14,72	4,23,68	1,00		
35	5,10392,33919,2227	34186,8597,29	2691,10,48	4,23,67	1,00		
36	5,10392,68106,0824	34186,5906,19	2691,06,24	4,23,66	1,00		
37	5,10393,02292,6730	34186,3215,13	2691,02,00	4,23,65	1,00		
38	5,10393,36478,9945	34186,0524,11	2690,97,76	4,23,64	1,00		
39	5,10393,70665,0469	34185,7833,13	2690,93,52	4,23,63	1,00		
127040	5,10394,04850,8302	34185,5142,19	2690,89,28	4,23,62	1,00		
41	5,10394,39036,3444	34185,2451,30	2690,85,04	4,23,61	1,00		
42	5,10394,73221,5895	34184,9760,45	2690,80,80	4,23,60	1,00		
43	5,10395,07406,5655	34184,7069,64	2690,76,56	4,23,59	1,00		
44	5,10395,41591,2725	34184,4378,87	2690,72,32	4,23,58	1,00		
45	5,10395,75775,7104	34184,1688,15	2690,68,08	4,23,57	1,00		
46	5,10396,09959,8792	34183,8997,47	2690,63,84	4,23,56	1,00		
47	5,10396,44143,7789	34183,6306,83	2690,59,60	4,23,55	1,00		
48	5,10396,78327,4096	34183,3616,23	2690,55,36	4,23,54	1,00		
49	5,10397,12510,7712	34183,0925,68	2690,51,12	4,23,53	1,00		
127050	5,10397,46693,8638	34182,8235,17	2690,46,88	4,23,52	1,00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127050	5,10397 46693 8638	34182 8235 17	2690 46 88	4 23 52	1 00		
51	5,10397 80876 6873	34182 5544 70	2690 42 64	4 23 51	1 00		
52	5,10398 15059 2418	34182 2854 27	2690 38 40	4 23 50	1 00		
53	5,10398 49241 5272	34182 0163 89	2690 34 16	4 23 49	1 00		
54	5,10398 83423 5436	34181 7473 55	2690 29 93	4 23 48	1 00		
55	5,10399 17605 2910	34181 4783 25	2690 25 70	4 23 47	1 00		
56	5,10399 51786 7693	34181 2092 99	2690 21 47	4 23 46	1 00		
57	5,10399 85967 9786	34180 9402 78	2690 17 24	4 23 45	1 00		
58	5,10400 20148 9189	34180 6712 61	2690 13 01	4 23 44	1 00		
59	5,10400 54329 5902	34180 4022 48	2690 08 78	4 23 43	1 00		
127060	5,10400 88509 9924	34180 1332 39	2690 04 55	4 23 42	1 00		
61	5,10401 22690 1256	34179 8642 34	2690 00 32	4 23 41	1 00		
62	5,10401 56869 9898	34179 5952 34	2689 96 09	4 23 40	1 00		
63	5,10401 91049 5850	34179 3262 38	2689 91 86	4 23 39	1 00		
64	5,10402 25228 9112	34179 0572 46	2689 87 63	4 23 38	1 00		
65	5,10402 59407 9684	34178 7882 58	2689 83 40	4 23 37	1 00		
66	5,10402 93586 7567	34178 5192 75	2689 79 17	4 23 36	1 00		
67	5,10403 27765 2760	34178 2502 96	2689 74 94	4 23 35	1 00		
68	5,10403 61943 5263	34177 9813 21	2689 70 71	4 23 34	1 00		
69	5,10403 96121 5076	34177 7123 50	2689 66 48	4 23 33	1 00		
127070	5,10404 30299 2200	34177 4433 84	2689 62 25	4 23 32	1 00		
71	5,10404 64476 6634	34177 1744 22	2689 58 02	4 23 31	1 00		
72	5,10404 98653 8378	34176 9054 64	2689 53 79	4 23 30	1 00		
73	5,10405 32830 7433	34176 6365 10	2689 49 56	4 23 29	1 00		
74	5,10405 67007 3798	34176 3675 60	2689 45 33	4 23 28	1 00		
75	5,10406 01183 7474	34176 0986 15	2689 41 10	4 23 27	1 00		
76	5,10406 35359 8460	34175 8296 74	2689 36 87	4 23 26	1 00		
77	5,10406 69535 6757	34175 5607 37	2689 32 64	4 23 25	1 00		
78	5,10407 03711 2364	34175 2918 04	2689 28 41	4 23 24	1 00		
79	5,10407 37886 5282	34175 0228 76	2689 24 18	4 23 23	1 00		
127080	5,10407 72061 5511	34174 7539 52	2689 19 95	4 23 22	1 00		
81	5,10408 06236 3051	34174 4850 32	2689 15 72	4 23 21	1 00		
82	5,10408 40410 7901	34174 2161 16	2689 11 49	4 23 20	1 00		
83	5,10408 74585 0062	34173 9472 05	2689 07 26	4 23 19	1 00		
84	5,10409 08758 9534	34173 6782 98	2689 03 03	4 23 18	1 00		
85	5,10409 42932 6317	34173 4093 95	2688 98 80	4 23 17	1 00		
86	5,10409 77106 0411	34173 1404 96	2688 94 57	4 23 16	1 00		
87	5,10410 11279 1816	34172 8716 01	2688 90 34	4 23 15	1 00		
88	5,10410 45452 0532	34172 6027 11	2688 86 11	4 23 14	1 00		
89	5,10410 79624 6559	34172 3338 25	2688 81 88	4 23 13	1 00		
127090	5,10411 13796 9897	34172 0649 43	2688 77 65	4 23 12	1 00		
91	5,10411 47969 0546	34171 7960 65	2688 73 42	4 23 11	1 00		
92	5,10411 82140 8507	34171 5271 92	2688 69 19	4 23 10	1 00		
93	5,10412 16312 3779	34171 2583 23	2688 64 96	4 23 09	1 00		
94	5,10412 50483 6362	34170 9894 58	2688 60 73	4 23 08	1 00		
95	5,10412 84654 6257	34170 7205 97	2688 56 50	4 23 07	1 00		
96	5,10413 18825 3463	34170 4517 40	2688 52 27	4 23 06	1 00		
97	5,10413 52995 7980	34170 1828 88	2688 48 04	4 23 05	1 00		
98	5,10413 87165 9809	34169 9140 40	2688 43 81	4 23 04	1 00		
99	5,10414 21335 8949	34169 6451 96	2688 39 58	4 23 03	1 00		
127100	5,10414 55505 5401	34169 3763 56	2688 35 35	4 23 02	1 00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127100	5,10414 55505 5401	34169 3763 56	2688 35 35	4 23 02	1 00		
1	5,10414 89674 9165	34169 1075 21	2688 31 12	4 23 01	1 00		
2	5,10415 23844 0240	34168 8386 90	2688 26 89	4 23 00	1 00		
3	5,10415 58012 8627	34168 5698 63	2688 22 66	4 22 99	1 00		
4	5,10415 92181 4326	34168 3010 40	2688 18 43	4 22 98	1 00		
5	5,10416 26349 7336	34168 0322 22	2688 14 20	4 22 97	1 00		
6	5,10416 60517 7658	34167 7634 08	2688 09 97	4 22 96	1 00		
7	5,10416 94685 5292	34167 4945 98	2688 05 74	4 22 95	1 00		
8	5,10417 28853 0238	34167 2257 92	2688 01 51	4 22 94	1 00		
9	5,10417 63020 2496	34166 9569 90	2687 97 28	4 22 93	1 00		
127110	5,10417 97187 2066	34166 6881 93	2687 93 05	4 22 92	1 00		
11	5,10418 31353 8948	34166 4194 00	2687 88 82	4 22 91	1 00		
12	5,10418 65520 3142	34166 1506 11	2687 84 59	4 22 90	1 00		
13	5,10418 99686 4648	34165 8818 26	2687 80 36	4 22 89	1 00		
14	5,10419 33852 3466	34165 6130 46	2687 76 13	4 22 88	1 00		
15	5,10419 68017 9596	34165 3442 70	2687 71 90	4 22 87	1 00		
16	5,10420 02183 3039	34165 0754 98	2687 67 67	4 22 86	1 00		
17	5,10420 36348 3794	34164 8067 30	2687 63 44	4 22 85	1 00		
18	5,10420 70513 1861	34164 5379 67	2687 59 21	4 22 84	1 00		
19	5,10421 04677 7241	34164 2692 08	2687 54 98	4 22 83	1 00		
127120	5,10421 38841 9933	34164 0004 53	2687 50 75	4 22 82	1 00		
21	5,10421 73005 9938	34163 7317 02	2687 46 52	4 22 81	1 00		
22	5,10422 07169 7255	34163 4629 55	2687 42 29	4 22 80	1 00		
23	5,10422 41333 1885	34163 1942 13	2687 38 06	4 22 79	1 00		
24	5,10422 75496 3827	34162 9254 75	2687 33 83	4 22 78	1 00		
25	5,10423 09659 3082	34162 6567 41	2687 29 60	4 22 77	1 00		
26	5,10423 43821 9649	34162 3880 11	2687 25 37	4 22 76	1 00		
27	5,10423 77984 3529	34162 1192 86	2687 21 14	4 22 75	1 00		
28	5,10424 12146 4722	34161 8505 65	2687 16 91	4 22 74	1 00		
29	5,10424 46308 3228	34161 5818 48	2687 12 68	4 22 73	1 00		
127130	5,10424 80469 9046	34161 3131 35	2687 08 45	4 22 72	1 00		
31	5,10425 14631 2177	34161 0444 27	2687 04 22	4 22 71	1 00		
32	5,10425 48792 2621	34160 7757 23	2686 99 99	4 22 70	1 00		
33	5,10425 82953 0378	34160 5070 23	2686 95 76	4 22 69	1 00		
34	5,10426 17113 5448	34160 2383 27	2686 91 53	4 22 68	1 00		
35	5,10426 51273 7831	34159 9696 35	2686 87 30	4 22 67	1 00		
36	5,10426 85433 7527	34159 7009 48	2686 83 07	4 22 66	1 00		
37	5,10427 19593 4536	34159 4322 65	2686 78 84	4 22 65	1 00		
38	5,10427 53752 8859	34159 1635 86	2686 74 61	4 22 64	1 00		
39	5,10427 87912 0495	34158 8949 11	2686 70 38	4 22 63	1 00		
127140	5,10428 22070 9444	34158 6262 41	2686 66 15	4 22 62	1 00		
41	5,10428 56229 5706	34158 3575 75	2686 61 92	4 22 61	1 00		
42	5,10428 90387 9282	34158 0889 13	2686 57 69	4 22 60	1 00		
43	5,10429 24546 0171	34157 8202 55	2686 53 46	4 22 59	1 00		
44	5,10429 58703 8374	34157 5516 02	2686 49 23	4 22 58	1 00		
45	5,10429 92861 3890	34157 2829 53	2686 45 00	4 22 57	1 00		
46	5,10430 27018 6720	34157 0143 08	2686 40 77	4 22 56	1 00		
47	5,10430 61175 6863	34156 7456 67	2686 36 54	4 22 55	1 00		
48	5,10430 95332 4320	34156 4770 30	2686 32 31	4 22 54	1 00		
49	5,10431 29488 9090	34156 2083 98	2686 28 08	4 22 53	1 00		
127150	5,10431 63645 1174	34155 9397 70	2686 23 85	4 22 52	1 00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127150	5,10431 63645 1174	34155 9397 70	2686 23 85	4 22 52	1 00		
51	5,10431 97801 0572	34155 6711 46	2686 19 62	4 22 51	1 00		
52	5,10432 31956 7283	34155 4025 26	2686 15 39	4 22 50	1 00		
53	5,10432 66112 1308	34155 1339 11	2686 11 16	4 22 49	1 00		
54	5,10433 00267 2647	34154 8653 00	2686 06 94	4 22 48	1 00		
55	5,10433 34422 1300	34154 5966 93	2686 02 72	4 22 47	1 00		
56	5,10433 68576 7267	34154 3280 90	2685 98 50	4 22 46	1 00		
57	5,10434 02731 0548	34154 0594 91	2685 94 28	4 22 45	1 00		
58	5,10434 36885 1143	34153 7908 97	2685 90 06	4 22 44	1 00		
59	5,10434 71038 9052	34153 5223 07	2685 85 84	4 22 43	1 00		
127160	5,10435 05192 4275	34153 2537 21	2685 81 62	4 22 42	1 00		
61	5,10435 39345 6812	34152 9851 39	2685 77 40	4 22 41	1 00		
62	5,10435 73498 6663	34152 7165 62	2685 73 18	4 22 40	1 00		
63	5,10436 07651 3829	34152 4479 89	2685 68 96	4 22 39	1 00		
64	5,10436 41803 8309	34152 1794 20	2685 64 74	4 22 38	1 00		
65	5,10436 75956 0103	34151 9108 55	2685 60 52	4 22 37	1 00		
66	5,10437 10107 9212	34151 6422 94	2685 56 30	4 22 36	1 00		
67	5,10437 44259 5635	34151 3737 38	2685 52 08	4 22 35	1 00		
68	5,10437 78410 9372	34151 1051 86	2685 47 86	4 22 34	1 00		
69	5,10438 12562 0424	34150 8366 38	2685 43 64	4 22 33	1 00		
127170	5,10438 46712 8790	34150 5680 94	2685 39 42	4 22 32	1 00		
71	5,10438 80863 4471	34150 2995 55	2685 35 20	4 22 31	1 00		
72	5,10439 15013 7467	34150 0310 20	2685 30 98	4 22 30	1 00		
73	5,10439 49163 7777	34149 7624 89	2685 26 76	4 22 29	1 00		
74	5,10439 83313 5402	34149 4939 62	2685 22 54	4 22 28	1 00		
75	5,10440 17463 0342	34149 2254 39	2685 18 32	4 22 27	1 00		
76	5,10440 51612 2596	34148 9569 21	2685 14 10	4 22 26	1 00		
77	5,10440 85761 2165	34148 6884 07	2685 09 88	4 22 25	1 00		
78	5,10441 19909 9049	34148 4198 97	2685 05 66	4 22 24	1 00		
79	5,10441 54058 3248	34148 1513 91	2685 01 44	4 22 23	1 00		
127180	5,10441 88206 4762	34147 8828 90	2684 97 22	4 22 22	1 00		
81	5,10442 22354 3591	34147 6143 93	2684 93 00	4 22 21	1 00		
82	5,10442 56501 9735	34147 3459 00	2684 88 78	4 22 20	1 00		
83	5,10442 90649 3194	34147 0774 11	2684 84 56	4 22 19	1 00		
84	5,10443 24796 3968	34146 8089 26	2684 80 34	4 22 18	1 00		
85	5,10443 58943 2057	34146 5404 46	2684 76 12	4 22 17	1 00		
86	5,10443 93089 7461	34146 2719 70	2684 71 90	4 22 16	1 00		
87	5,10444 27236 0181	34146 0034 98	2684 67 68	4 22 15	1 00		
88	5,10444 61382 0216	34145 7350 30	2684 63 46	4 22 14	1 00		
89	5,10444 95527 7566	34145 4665 67	2684 59 24	4 22 13	1 00		
127190	5,10445 29673 2232	34145 1981 08	2684 55 02	4 22 12	1 00		
91	5,10445 63818 4213	34144 9296 53	2684 50 80	4 22 11	1 00		
92	5,10445 97963 3510	34144 6612 02	2684 46 58	4 22 10	1 00		
93	5,10446 32108 0122	34144 3927 55	2684 42 36	4 22 09	1 00		
94	5,10446 66252 4050	34144 1243 13	2684 38 14	4 22 08	1 00		
95	5,10447 00396 5293	34143 8558 75	2684 33 92	4 22 07	1 00		
96	5,10447 34540 3852	34143 5874 41	2684 29 70	4 22 06	1 00		
97	5,10447 68683 9726	34143 3190 11	2684 25 48	4 22 05	1 00		
98	5,10448 02827 2916	34143 0505 86	2684 21 26	4 22 04	1 00		
99	5,10448 36970 3422	34142 7821 65	2684 17 04	4 22 03	1 00		
127200	5,10448 71113 1244	34142 5137 48	2684 12 82	4 22 02	1 00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127200	5,10448,71113,1240	34142,5137,41	2684,12,82	4,22,02	1,00		
1	5,10449,05255,6377	34142,2453,28	2684,08,60	4,22,01	1,00		
2	5,10449,39397,8830	34141,9769,19	2684,04,38	4,22,00	1,00		
3	5,10449,73539,8599	34141,7085,15	2684,00,16	4,21,99	1,00		
4	5,10450,07681,5684	34141,4401,15	2683,95,94	4,21,98	1,00		
5	5,10450,41823,0085	34141,1717,19	2683,91,72	4,21,97	1,00		
6	5,10450,75964,1802	34140,9033,27	2683,87,50	4,21,96	1,00		
7	5,10451,10105,0835	34140,6349,39	2683,83,28	4,21,95	1,00		
8	5,10451,44245,7184	34140,3665,56	2683,79,06	4,21,94	1,00		
9	5,10451,78386,0850	34140,0981,77	2683,74,84	4,21,93	1,00		
127210	5,10452,12526,1832	34139,8298,02	2683,70,62	4,21,92	1,00		
11	5,10452,46666,0130	34139,5614,31	2683,66,40	4,21,91	1,00		
12	5,10452,80805,5744	34139,2930,65	2683,62,18	4,21,90	1,00		
13	5,10453,14944,8675	34139,0247,03	2683,57,96	4,21,89	1,00		
14	5,10453,49083,8922	34138,7563,45	2683,53,74	4,21,88	1,00		
15	5,10453,83222,6485	34138,4879,91	2683,49,52	4,21,87	1,00		
16	5,10454,17361,1365	34138,2196,41	2683,45,30	4,21,86	1,00		
17	5,10454,51499,3561	34137,9512,96	2683,41,08	4,21,85	1,00		
18	5,10454,85637,3074	34137,6829,55	2683,36,86	4,21,84	1,00		
19	5,10455,19774,9904	34137,4146,18	2683,32,64	4,21,83	1,00		
127220	5,10455,53912,4050	34137,1462,85	2683,28,42	4,21,82	1,00		
21	5,10455,88049,5513	34136,8779,57	2683,24,20	4,21,81	1,00		
22	5,10456,22186,4293	34136,6096,33	2683,19,98	4,21,80	1,00		
23	5,10456,56323,0389	34136,3413,13	2683,15,76	4,21,79	1,00		
24	5,10456,90459,3802	34136,0729,97	2683,11,54	4,21,78	1,00		
25	5,10457,24595,4532	34135,8046,85	2683,07,32	4,21,77	1,00		
26	5,10457,58731,2579	34135,5363,78	2683,03,10	4,21,76	1,00		
27	5,10457,92866,7943	34135,2680,75	2682,98,88	4,21,75	1,00		
28	5,10458,27002,0624	34134,9997,76	2682,94,66	4,21,74	1,00		
29	5,10458,61137,0622	34134,7314,81	2682,90,44	4,21,73	1,00		
127230	5,10458,95271,7937	34134,4631,91	2682,86,22	4,21,72	1,00		
31	5,10459,29406,2569	34134,1949,05	2682,82,00	4,21,71	1,00		
32	5,10459,63540,4518	34133,9266,23	2682,77,78	4,21,70	1,00		
33	5,10459,97674,3784	34133,6583,45	2682,73,56	4,21,69	1,00		
34	5,10460,31808,0367	34133,3900,71	2682,69,34	4,21,68	1,00		
35	5,10460,65941,4268	34133,1218,02	2682,65,12	4,21,67	1,00		
36	5,10461,00074,5486	34132,8535,37	2682,60,90	4,21,66	1,00		
37	5,10461,34207,4021	34132,5852,76	2682,56,68	4,21,65	1,00		
38	5,10461,68339,9874	34132,3170,19	2682,52,46	4,21,64	1,00		
39	5,10462,02472,3044	34132,0487,67	2682,48,24	4,21,63	1,00		
127240	5,10462,36604,3532	34131,7805,19	2682,44,02	4,21,62	1,00		
41	5,10462,70736,1337	34131,5122,75	2682,39,80	4,21,61	1,00		
42	5,10463,04867,6460	34131,2440,35	2682,35,58	4,21,60	1,00		
43	5,10463,38998,8900	34130,9757,99	2682,31,36	4,21,59	1,00		
44	5,10463,73129,8658	34130,7075,68	2682,27,14	4,21,58	1,00		
45	5,10464,07260,5734	34130,4393,41	2682,22,92	4,21,57	1,00		
46	5,10464,41391,0127	34130,1711,18	2682,18,70	4,21,56	1,00		
47	5,10464,75521,1838	34129,9028,99	2682,14,48	4,21,55	1,00		
48	5,10465,09651,0867	34129,6346,85	2682,10,26	4,21,54	1,00		
49	5,10465,43780,7214	34129,3664,75	2682,06,04	4,21,53	1,00		
127250	5,10465,77910,0879	34129,0982,69	2682,01,82	4,21,52	1,00		

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127250	5,10465'77910'0879	'34129'0982'69	'2682'01'82	'4'21'52	'1'00		
51	5,10466'12039'1862	'34128'8300'67	'2681'97'60	'4'21'51	'1'00		
52	5,10466'46168'0163	'34128'5618'69	'2681'93'38	'4'21'50	'1'00		
53	5,10466'80296'5782	'34128'2936'76	'2681'89'16	'4'21'49	'1'00		
54	5,10467'14424'8719	'34128'0254'87	'2681'84'95	'4'21'48	'1'00		
55	5,10467'48552'8974	'34127'7573'02	'2681'80'74	'4'21'47	'1'00		
56	5,10467'82680'6547	'34127'4891'21	'2681'76'53	'4'21'46	'1'00		
57	5,10468'16808'1438	'34127'2209'44	'2681'72'32	'4'21'45	'1'00		
58	5,10468'50935'3647	'34126'9527'72	'2681'68'11	'4'21'44	'1'00		
59	5,10468'85062'3175	'34126'6846'04	'2681'63'90	'4'21'43	'1'00		
127260	5,10469'19189'0021	'34126'4164'40	'2681'59'69	'4'21'42	'1'00		
61	5,10469'53315'4185	'34126'1482'80	'2681'55'48	'4'21'41	'1'00		
62	5,10469'87441'5668	'34125'8801'25	'2681'51'27	'4'21'40	'1'00		
63	5,10470'21567'4469	'34125'6119'74	'2681'47'06	'4'21'39	'1'00		
64	5,10470'55693'0589	'34125'3438'27	'2681'42'85	'4'21'38	'1'00		
65	5,10470'89818'4027	'34125'0756'84	'2681'38'64	'4'21'37	'1'00		
66	5,10471'23943'4784	'34124'8075'45	'2681'34'43	'4'21'36	'1'00		
67	5,10471'58068'2859	'34124'5394'11	'2681'30'22	'4'21'35	'1'00		
68	5,10471'92192'8253	'34124'2712'81	'2681'26'01	'4'21'34	'1'00		
69	5,10472'26317'0966	'34124'0031'55	'2681'21'80	'4'21'33	'1'00		
127270	5,10472'60441'0998	'34123'7350'33	'2681'17'59	'4'21'32	'1'00		
71	5,10472'94564'8348	'34123'4669'15	'2681'13'38	'4'21'31	'1'00		
72	5,10473'28688'3017	'34123'1988'02	'2681'09'17	'4'21'30	'1'00		
73	5,10473'62811'5005	'34122'9306'93	'2681'04'96	'4'21'29	'1'00		
74	5,10473'96934'4312	'34122'6625'88	'2681'00'75	'4'21'28	'1'00		
75	5,10474'31057'0938	'34122'3944'87	'2680'96'54	'4'21'27	'1'00		
76	5,10474'65179'4883	'34122'1263'90	'2680'92'33	'4'21'26	'1'00		
77	5,10474'99301'6147	'34121'8582'98	'2680'88'12	'4'21'25	'1'00		
78	5,10475'33423'4730	'34121'5902'10	'2680'83'91	'4'21'24	'1'00		
79	5,10475'67545'0632	'34121'3221'26	'2680'79'70	'4'21'23	'1'00		
127280	5,10476'01666'3853	'34121'0540'46	'2680'75'49	'4'21'22	'1'00		
81	5,10476'35787'4393	'34120'7859'71	'2680'71'28	'4'21'21	'1'00		
82	5,10476'69908'2253	'34120'5179'00	'2680'67'07	'4'21'20	'1'00		
83	5,10477'04028'7432	'34120'2498'33	'2680'62'86	'4'21'19	'1'00		
84	5,10477'38148'9930	'34119'9817'70	'2680'58'65	'4'21'18	'1'00		
85	5,10477'72268'9748	'34119'7137'11	'2680'54'44	'4'21'17	'1'00		
86	5,10478'06388'6885	'34119'4456'57	'2680'50'23	'4'21'16	'1'00		
87	5,10478'40508'1342	'34119'1776'07	'2680'46'02	'4'21'15	'1'00		
88	5,10478'74627'3118	'34118'9095'61	'2680'41'81	'4'21'14	'1'00		
89	5,10479'08746'2214	'34118'6415'19	'2680'37'60	'4'21'13	'1'00		
127290	5,10479'42864'8629	'34118'3734'81	'2680'33'39	'4'21'12	'1'00		
91	5,10479'76983'2364	'34118'1054'48	'2680'29'18	'4'21'11	'1'00		
92	5,10480'11101'3418	'34117'8374'19	'2680'24'97	'4'21'10	'1'00		
93	5,10480'45219'1792	'34117'5693'94	'2680'20'76	'4'21'09	'1'00		
94	5,10480'79336'7486	'34117'3013'73	'2680'16'55	'4'21'08	'1'00		
95	5,10481'13454'0500	'34117'0333'56	'2680'12'34	'4'21'07	'1'00		
96	5,10481'47571'0834	'34116'7653'44	'2680'08'13	'4'21'06	'1'00		
97	5,10481'81687'8487	'34116'4973'36	'2680'03'92	'4'21'05	'1'00		
98	5,10482'15804'3460	'34116'2293'32	'2679'99'71	'4'21'04	'1'00		
99	5,10482'49920'5753	'34115'9613'32	'2679'95'50	'4'21'03	'1'00		
127300	5,10482'84036'5366	'34115'6933'36	'2679'91'29	'4'21'02	'1'00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127300	5,10482,84036,5366	34115,6933,36	2679,91,29	4,21,02	1,00		
1	5,10483,18152,2299	34115,4253,45	2679,87,08	4,21,01	1,00		
2	5,10483,52267,6552	34115,1573,58	2679,82,87	4,21,00	1,00		
3	5,10483,86382,8126	34114,8893,75	2679,78,66	4,20,99	1,00		
4	5,10484,20497,7020	34114,6213,96	2679,74,45	4,20,98	1,00		
5	5,10484,54612,3234	34114,3534,22	2679,70,24	4,20,97	1,00		
6	5,10484,88726,6768	34114,0854,52	2679,66,03	4,20,96	1,00		
7	5,10485,22840,7623	34113,8174,86	2679,61,82	4,20,95	1,00		
8	5,10485,56954,5798	34113,5495,24	2679,57,61	4,20,94	1,00		
9	5,10485,91068,1293	34113,2815,66	2679,53,40	4,20,93	1,00		
127310	5,10486,25181,4109	34113,0136,13	2679,49,19	4,20,92	1,00		
11	5,10486,59294,4245	34112,7456,64	2679,44,98	4,20,91	1,00		
12	5,10486,93407,1702	34112,4777,19	2679,40,77	4,20,90	1,00		
13	5,10487,27519,6479	34112,2097,78	2679,36,56	4,20,89	1,00		
14	5,10487,61631,8577	34111,9418,41	2679,32,35	4,20,88	1,00		
15	5,10487,95743,7995	34111,6739,09	2679,28,14	4,20,87	1,00		
16	5,10488,29855,4734	34111,4059,81	2679,23,93	4,20,86	1,00		
17	5,10488,63966,8794	34111,1380,57	2679,19,72	4,20,85	1,00		
18	5,10488,98078,0175	34110,8701,37	2679,15,51	4,20,84	1,00		
19	5,10489,32188,8876	34110,6022,21	2679,11,30	4,20,83	1,00		
127320	5,10489,66299,4898	34110,3343,10	2679,07,09	4,20,82	1,00		
21	5,10490,00409,8241	34110,0664,03	2679,02,88	4,20,81	1,00		
22	5,10490,34519,8905	34109,7985,00	2678,98,67	4,20,80	1,00		
23	5,10490,68629,6890	34109,5306,01	2678,94,46	4,20,79	1,00		
24	5,10491,02739,2196	34109,2627,07	2678,90,25	4,20,78	1,00		
25	5,10491,36848,4823	34108,9948,17	2678,86,04	4,20,77	1,00		
26	5,10491,70957,4771	34108,7269,31	2678,81,83	4,20,76	1,00		
27	5,10492,05066,2040	34108,4590,49	2678,77,62	4,20,75	1,00		
28	5,10492,39174,6630	34108,1911,71	2678,73,41	4,20,74	1,00		
29	5,10492,73282,8542	34107,9232,98	2678,69,20	4,20,73	1,00		
127330	5,10493,07390,7775	34107,6554,29	2678,64,99	4,20,72	1,00		
31	5,10493,41498,4329	34107,3875,64	2678,60,78	4,20,71	1,00		
32	5,10493,75605,8205	34107,1197,03	2678,56,57	4,20,70	1,00		
33	5,10494,09712,9402	34106,8518,46	2678,52,36	4,20,69	1,00		
34	5,10494,43819,7920	34106,5839,94	2678,48,15	4,20,68	1,00		
35	5,10494,77926,3760	34106,3161,46	2678,43,94	4,20,67	1,00		
36	5,10495,12032,6921	34106,0483,02	2678,39,73	4,20,66	1,00		
37	5,10495,46138,7404	34105,7804,62	2678,35,52	4,20,65	1,00		
38	5,10495,80244,5209	34105,5126,26	2678,31,31	4,20,64	1,00		
39	5,10496,14350,0335	34105,2447,95	2678,27,10	4,20,63	1,00		
127340	5,10496,48455,2783	34104,9769,68	2678,22,89	4,20,62	1,00		
41	5,10496,82560,2553	34104,7091,45	2678,18,68	4,20,61	1,00		
42	5,10497,16664,9644	34104,4413,26	2678,14,47	4,20,60	1,00		
43	5,10497,50769,4057	34104,1735,12	2678,10,26	4,20,59	1,00		
44	5,10497,84873,5792	34103,9057,02	2678,06,05	4,20,58	1,00		
45	5,10498,18977,4849	34103,6378,96	2678,01,84	4,20,57	1,00		
46	5,10498,53081,1228	34103,3700,94	2677,97,63	4,20,56	1,00		
47	5,10498,87184,4929	34103,1022,96	2677,93,42	4,20,55	1,00		
48	5,10499,21287,5952	34102,8345,03	2677,89,21	4,20,54	1,00		
49	5,10499,55390,4297	34102,5667,14	2677,85,00	4,20,53	1,00		
127350	5,10499,89492,9964	34102,2989,29	2677,80,79	4,20,52	1,00		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127350	5,10499,89492,9964	34102,2989,29	2677,80,79	4,20,52	1,00		
51	5,10500,23595,2953	34102,0311,48	2677,76,58	4,20,51	1,00		
52	5,10500,57697,3264	34101,7633,71	2677,72,37	4,20,50	1,00		
53	5,10500,91799,0898	34101,4955,99	2677,68,16	4,20,49	1,00		
54	5,10501,25900,5854	34101,2278,31	2677,63,96	4,20,48	1,00		
55	5,10501,60001,8132	34100,9600,67	2677,59,76	4,20,47	1,00		
56	5,10501,94102,7733	34100,6923,07	2677,55,56	4,20,46	1,00		
57	5,10502,28203,4656	34100,4245,51	2677,51,36	4,20,45	1,00		
58	5,10502,62303,8902	34100,1568,00	2677,47,16	4,20,44	1,00		
59	5,10502,96404,0470	34099,8890,53	2677,42,96	4,20,43	1,00		
127360	5,10503,30503,9361	34099,6213,10	2677,38,76	4,20,42	1,00		
61	5,10503,64603,5574	34099,3535,71	2677,34,56	4,20,41	1,00		
62	5,10503,98702,9110	34099,0858,36	2677,30,36	4,20,40	1,00		
63	5,10504,32801,9968	34098,8181,06	2677,26,16	4,20,39	1,00		
64	5,10504,66900,8149	34098,5503,80	2677,21,96	4,20,38	1,00		
65	5,10505,00999,3653	34098,2826,58	2677,17,76	4,20,37	1,00		
66	5,10505,35097,6480	34098,0149,40	2677,13,56	4,20,36	1,00		
67	5,10505,69195,6629	34097,7472,26	2677,09,36	4,20,35	1,00		
68	5,10506,03293,4101	34097,4795,17	2677,05,16	4,20,34	1,00		
69	5,10506,37390,8896	34097,2118,12	2677,00,96	4,20,33	1,00		
127370	5,10506,71488,1014	34096,9441,11	2676,96,76	4,20,32	1,00		
71	5,10507,05585,0455	34096,6764,14	2676,92,56	4,20,31	1,00		
72	5,10507,39681,7219	34096,4087,21	2676,88,36	4,20,30	1,00		
73	5,10507,73778,1306	34096,1410,33	2676,84,16	4,20,29	1,00		
74	5,10508,07874,2716	34095,8733,49	2676,79,96	4,20,28	1,00		
75	5,10508,41970,1449	34095,6056,69	2676,75,76	4,20,27	1,00		
76	5,10508,76065,7506	34095,3379,93	2676,71,56	4,20,26	1,00		
77	5,10509,10161,0886	34095,0703,21	2676,67,36	4,20,25	1,00		
78	5,10509,44256,1589	34094,8026,54	2676,63,16	4,20,24	1,00		
79	5,10509,78350,9616	34094,5349,91	2676,58,96	4,20,23	1,00		
127380	5,10510,12445,4966	34094,2673,32	2676,54,76	4,20,22	1,00		
81	5,10510,46539,7639	34093,9996,77	2676,50,56	4,20,21	1,00		
82	5,10510,80633,7636	34093,7320,26	2676,46,36	4,20,20	1,00		
83	5,10511,14727,4956	34093,4643,80	2676,42,16	4,20,19	1,00		
84	5,10511,48820,9600	34093,1967,38	2676,37,96	4,20,18	1,00		
85	5,10511,82914,1567	34092,9291,00	2676,33,76	4,20,17	1,00		
86	5,10512,17007,0858	34092,6614,66	2676,29,56	4,20,16	1,00		
87	5,10512,51099,7473	34092,3938,36	2676,25,36	4,20,15	1,00		
88	5,10512,85192,1411	34092,1262,11	2676,21,16	4,20,14	1,00		
89	5,10513,19284,2673	34091,8585,90	2676,16,96	4,20,13	1,00		
127390	5,10513,53376,1259	34091,5909,73	2676,12,76	4,20,12	1,00		
91	5,10513,87467,7169	34091,3233,60	2676,08,56	4,20,11	1,00		
92	5,10514,21559,0403	34091,0557,51	2676,04,36	4,20,10	1,00		
93	5,10514,55650,0961	34090,7881,47	2676,00,16	4,20,09	1,00		
94	5,10514,89740,8842	34090,5205,47	2675,95,96	4,20,08	1,00		
95	5,10515,23831,4047	34090,2529,51	2675,91,76	4,20,07	1,00		
96	5,10515,57921,6577	34089,9853,59	2675,87,56	4,20,06	1,00		
97	5,10515,92011,6431	34089,7177,71	2675,83,36	4,20,05	1,00		
98	5,10516,26101,3609	34089,4501,88	2675,79,16	4,20,04	1,00		
99	5,10516,60190,8111	34089,1826,09	2675,74,96	4,20,03	1,00		
127400	5,10516,94279,9937	34088,9150,34	2675,70,76	4,20,02	1,00		

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127400	5,10516,94279,9933	34088,9150,28	2675,70,75	4,20,04	99		
1	5,10517,28368,9083	34088,6474,57	2675,66,55	4,20,03	99		
2	5,10517,62457,5558	34088,3798,90	2675,62,35	4,20,02	99		
3	5,10517,96545,9357	34088,1123,28	2675,58,15	4,20,01	99		
4	5,10518,30634,0480	34087,8447,70	2675,53,95	4,20,00	99		
5	5,10518,64721,8928	34087,5772,16	2675,49,75	4,19,99	99		
6	5,10518,98809,4700	34087,3096,66	2675,45,55	4,19,98	99		
7	5,10519,32896,7797	34087,0421,20	2675,41,35	4,19,97	99		
8	5,10519,66983,8218	34086,7745,79	2675,37,15	4,19,96	99		
9	5,10520,01070,5964	34086,5070,42	2675,32,95	4,19,95	99		
127410	5,10520,35157,1034	34086,2395,09	2675,28,75	4,19,94	99		
11	5,10520,69243,3429	34085,9719,80	2675,24,55	4,19,93	99		
12	5,10521,03329,3149	34085,7044,55	2675,20,35	4,19,92	99		
13	5,10521,37415,0194	34085,4369,35	2675,16,15	4,19,91	99		
14	5,10521,71500,4563	34085,1694,19	2675,11,95	4,19,90	99		
15	5,10522,05585,6257	34084,9019,07	2675,07,75	4,19,89	99		
16	5,10522,39670,5276	34084,6343,99	2675,03,55	4,19,88	99		
17	5,10522,73755,1620	34084,3668,95	2674,99,35	4,19,87	99		
18	5,10523,07839,5289	34084,0993,96	2674,95,15	4,19,86	99		
19	5,10523,41923,6283	34083,8319,01	2674,90,95	4,19,85	99		
127420	5,10523,76007,4602	34083,5644,10	2674,86,75	4,19,84	99		
21	5,10524,10091,0246	34083,2969,23	2674,82,55	4,19,83	99		
22	5,10524,44174,3215	34083,0294,40	2674,78,35	4,19,82	99		
23	5,10524,78257,3509	34082,7619,62	2674,74,15	4,19,81	99		
24	5,10525,12340,1129	34082,4944,88	2674,69,95	4,19,80	99		
25	5,10525,46422,6074	34082,2270,18	2674,65,75	4,19,79	99		
26	5,10525,80504,8344	34081,9595,52	2674,61,55	4,19,78	99		
27	5,10526,14586,7940	34081,6920,90	2674,57,35	4,19,77	99		
28	5,10526,48668,4861	34081,4246,33	2674,53,15	4,19,76	99		
29	5,10526,82749,9107	34081,1571,80	2674,48,95	4,19,75	99		
127430	5,10527,16831,0679	34080,8897,31	2674,44,75	4,19,74	99		
31	5,10527,50911,9576	34080,6222,86	2674,40,55	4,19,73	99		
32	5,10527,84992,5799	34080,3548,45	2674,36,35	4,19,72	99		
33	5,10528,19072,9347	34080,0874,09	2674,32,15	4,19,71	99		
34	5,10528,53153,0221	34079,8199,77	2674,27,95	4,19,70	99		
35	5,10528,87232,8421	34079,5525,49	2674,23,75	4,19,69	99		
36	5,10529,21312,3946	34079,2851,25	2674,19,55	4,19,68	99		
37	5,10529,55391,6797	34079,0177,05	2674,15,35	4,19,67	99		
38	5,10529,89470,6974	34078,7502,90	2674,11,15	4,19,66	99		
39	5,10530,23549,4477	34078,4828,79	2674,06,95	4,19,65	99		
127440	5,10530,57627,9306	34078,2154,72	2674,02,75	4,19,64	99		
41	5,10530,91706,1461	34077,9480,69	2673,98,55	4,19,63	99		
42	5,10531,25784,0942	34077,6806,70	2673,94,35	4,19,62	99		
43	5,10531,59861,7749	34077,4132,76	2673,90,15	4,19,61	99		
44	5,10531,93939,1882	34077,1458,86	2673,85,95	4,19,60	99		
45	5,10532,28016,3341	34076,8785,00	2673,81,75	4,19,59	99		
46	5,10532,62093,2126	34076,6111,18	2673,77,55	4,19,58	99		
47	5,10532,96169,8237	34076,3437,40	2673,73,35	4,19,57	99		
48	5,10533,30246,1674	34076,0763,67	2673,69,15	4,19,56	99		
49	5,10533,64322,2438	34075,8089,98	2673,64,95	4,19,55	99		
127450	5,10533,98398,0528	34075,5416,33	2673,60,75	4,19,54	99		

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127450	5,10533 98398 0528	34075 5416 33	2673 60 75	4 19 54	99		
51	5,10534 32473 5944	34075 2742 72	2673 56 55	4 19 53	99		
52	5,10534 66548 8687	34075 0069 15	2673 52 35	4 19 52	99		
53	5,10535 00623 8756	34074 7395 63	2673 48 15	4 19 51	99		
54	5,10535 34698 6152	34074 4722 15	2673 43 95	4 19 50	99		
55	5,10535 68773 0874	34074 2048 71	2673 39 75	4 19 49	99		
56	5,10536 02847 2923	34073 9375 31	2673 35 56	4 19 48	99		
57	5,10536 36921 2298	34073 6701 95	2673 31 37	4 19 47	99		
58	5,10536 70994 9000	34073 4028 64	2673 27 18	4 19 46	99		
59	5,10537 05068 3029	34073 1355 37	2673 22 99	4 19 45	99		
127460	5,10537 39141 4384	34072 8682 14	2673 18 80	4 19 44	99		
61	5,10537 73214 3066	34072 6008 95	2673 14 61	4 19 43	99		
62	5,10538 07286 9075	34072 3335 80	2673 10 42	4 19 42	99		
63	5,10538 41359 2411	34072 0662 70	2673 06 23	4 19 41	99		
64	5,10538 75431 3074	34071 7989 64	2673 02 04	4 19 40	99		
65	5,10539 09503 1064	34071 5316 62	2672 97 85	4 19 39	99		
66	5,10539 43574 6381	34071 2643 64	2672 93 66	4 19 38	99		
67	5,10539 77645 9025	34070 9970 70	2672 89 47	4 19 37	99		
68	5,10540 11716 8996	34070 7297 81	2672 85 28	4 19 36	99		
69	5,10540 45787 6294	34070 4624 96	2672 81 09	4 19 35	99		
127470	5,10540 79858 0919	34070 1952 15	2672 76 90	4 19 34	99		
71	5,10541 13928 2871	34069 9279 38	2672 72 71	4 19 33	99		
72	5,10541 47998 2150	34069 6606 65	2672 68 52	4 19 32	99		
73	5,10541 82067 8757	34069 3933 96	2672 64 33	4 19 31	99		
74	5,10542 16137 2691	34069 1261 32	2672 60 14	4 19 30	99		
75	5,10542 50206 3952	34068 8588 72	2672 55 95	4 19 29	99		
76	5,10542 84275 2541	34068 5916 16	2672 51 76	4 19 28	99		
77	5,10543 18343 8457	34068 3243 64	2672 47 57	4 19 27	99		
78	5,10543 52412 1701	34068 0571 16	2672 43 38	4 19 26	99		
79	5,10543 86480 2272	34067 7898 73	2672 39 19	4 19 25	99		
127480	5,10544 20548 0171	34067 5226 34	2672 35 00	4 19 24	99		
81	5,10544 54615 5397	34067 2553 99	2672 30 81	4 19 23	99		
82	5,10544 88682 7951	34066 9881 68	2672 26 62	4 19 22	99		
83	5,10545 22749 7833	34066 7209 41	2672 22 43	4 19 21	99		
84	5,10545 56816 5042	34066 4537 19	2672 18 24	4 19 20	99		
85	5,10545 90882 9579	34066 1865 01	2672 14 05	4 19 19	99		
86	5,10546 24949 1444	34065 9192 87	2672 09 86	4 19 18	99		
87	5,10546 59015 0637	34065 6520 77	2672 05 67	4 19 17	99		
88	5,10546 93080 7158	34065 3848 71	2672 01 48	4 19 16	99		
89	5,10547 27146 1007	34065 1176 70	2671 97 29	4 19 15	99		
127490	5,10547 61211 2184	34064 8504 73	2671 93 10	4 19 14	99		
91	5,10547 95276 0689	34064 5832 80	2671 88 91	4 19 13	99		
92	5,10548 29340 6522	34064 3160 91	2671 84 72	4 19 12	99		
93	5,10548 63404 9683	34064 0489 06	2671 80 53	4 19 11	99		
94	5,10548 97469 0172	34063 7817 25	2671 76 34	4 19 10	99		
95	5,10549 31532 7989	34063 5145 49	2671 72 15	4 19 09	99		
96	5,10549 65596 3134	34063 2473 77	2671 67 96	4 19 08	99		
97	5,10549 99659 5608	34062 9802 09	2671 63 77	4 19 07	99		
98	5,10550 33722 5410	34062 7130 45	2671 59 58	4 19 06	99		
99	5,10550 67785 2540	34062 4458 85	2671 55 39	4 19 05	99		
127500	5,10551 01847 6999	34062 1787 30	2671 51 20	4 19 04	99		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127500	5,10551,01847,6999	34062,1787,30	2671,51,20	4,19,04	99		
1	5,10551,35909,8786	34061,9115,79	2671,47,01	4,19,03	99		
2	5,10551,69971,7902	34061,6444,32	2671,42,82	4,19,02	99		
3	5,10552,04033,4346	34061,3772,89	2671,38,63	4,19,01	99		
4	5,10552,38094,8119	34061,1101,50	2671,34,44	4,19,00	99		
5	5,10552,72155,9221	34060,8430,16	2671,30,25	4,18,99	99		
6	5,10553,06216,7651	34060,5758,86	2671,26,06	4,18,98	99		
7	5,10553,40277,3410	34060,3087,60	2671,21,87	4,18,97	99		
8	5,10553,74337,6498	34060,0416,38	2671,17,68	4,18,96	99		
9	5,10554,08397,6914	34059,7745,20	2671,13,49	4,18,95	99		
127510	5,10554,42457,4659	34059,5074,07	2671,09,30	4,18,94	99		
11	5,10554,76516,9733	34059,2402,98	2671,05,11	4,18,93	99		
12	5,10555,10576,2136	34058,9731,93	2671,00,92	4,18,92	99		
13	5,10555,44635,1868	34058,7060,92	2670,96,73	4,18,91	99		
14	5,10555,78693,8929	34058,4389,95	2670,92,54	4,18,90	99		
15	5,10556,12752,3319	34058,1719,02	2670,88,35	4,18,89	99		
16	5,10556,46810,5038	34057,9048,14	2670,84,16	4,18,88	99		
17	5,10556,80868,4086	34057,6377,30	2670,79,97	4,18,87	99		
18	5,10557,14926,0463	34057,3706,50	2670,75,78	4,18,86	99		
19	5,10557,48983,4170	34057,1035,74	2670,71,59	4,18,85	99		
127520	5,10557,83040,5206	34056,8365,02	2670,67,40	4,18,84	99		
21	5,10558,17097,3571	34056,5694,35	2670,63,21	4,18,83	99		
22	5,10558,51153,9265	34056,3023,72	2670,59,02	4,18,82	99		
23	5,10558,85210,2289	34056,0353,13	2670,54,83	4,18,81	99		
24	5,10559,19266,2642	34055,7682,58	2670,50,64	4,18,80	99		
25	5,10559,53322,0325	34055,5012,07	2670,46,45	4,18,79	99		
26	5,10559,87377,5337	34055,2341,61	2670,42,26	4,18,78	99		
27	5,10560,21432,7679	34054,9671,19	2670,38,07	4,18,77	99		
28	5,10560,55487,7350	34054,7000,81	2670,33,88	4,18,76	99		
29	5,10560,89542,4351	34054,4330,47	2670,29,69	4,18,75	99		
127530	5,10561,23596,8681	34054,1660,17	2670,25,50	4,18,74	99		
31	5,10561,57651,0341	34053,8989,91	2670,21,31	4,18,73	99		
32	5,10561,91704,9331	34053,6319,70	2670,17,12	4,18,72	99		
33	5,10562,25758,5651	34053,3649,53	2670,12,93	4,18,71	99		
34	5,10562,59811,9301	34053,0979,40	2670,08,74	4,18,70	99		
35	5,10562,93865,0280	34052,8309,31	2670,04,55	4,18,69	99		
36	5,10563,27917,8589	34052,5639,26	2670,00,36	4,18,68	99		
37	5,10563,61970,4228	34052,2969,26	2669,96,17	4,18,67	99		
38	5,10563,96022,7197	34052,0299,30	2669,91,98	4,18,66	99		
39	5,10564,30074,7496	34051,7629,38	2669,87,79	4,18,65	99		
127540	5,10564,64126,5125	34051,4959,50	2669,83,60	4,18,64	99		
41	5,10564,98178,0085	34051,2289,66	2669,79,41	4,18,63	99		
42	5,10565,32229,2375	34050,9619,87	2669,75,22	4,18,62	99		
43	5,10565,66280,1995	34050,6950,12	2669,71,03	4,18,61	99		
44	5,10566,00330,8945	34050,4280,41	2669,66,84	4,18,60	99		
45	5,10566,34381,3225	34050,1610,74	2669,62,65	4,18,59	99		
46	5,10566,68431,4836	34049,8941,11	2669,58,46	4,18,58	99		
47	5,10567,02481,3777	34049,6271,53	2669,54,27	4,18,57	99		
48	5,10567,36531,0049	34049,3601,99	2669,50,08	4,18,56	99		
49	5,10567,70580,3651	34049,0932,49	2669,45,89	4,18,55	99		
127550	5,10568,04629,4583	34048,8263,03	2669,41,70	4,18,54	99		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127550	5,10568,04629,4583	34048,8263,03	2669,41,70	4,18,54	99		
51	5,10568,38678,2846	34048,5593,61	2669,37,51	4,18,53	99		
52	5,10568,72726,8440	34048,2924,23	2669,33,32	4,18,52	99		
53	5,10569,06775,1364	34048,0254,90	2669,29,13	4,18,51	99		
54	5,10569,40823,1619	34047,7585,61	2669,24,94	4,18,50	99		
55	5,10569,74870,9205	34047,4916,36	2669,20,75	4,18,49	99		
56	5,10570,08918,4121	34047,2247,15	2669,16,57	4,18,48	99		
57	5,10570,42965,6368	34046,9577,98	2669,12,39	4,18,47	99		
58	5,10570,77012,5946	34046,6908,86	2669,08,21	4,18,46	99		
59	5,10571,11059,2855	34046,4239,78	2669,04,03	4,18,45	99		
127560	5,10571,45105,7095	34046,1570,74	2668,99,85	4,18,44	99		
61	5,10571,79151,8666	34045,8901,74	2668,95,67	4,18,43	99		
62	5,10572,13197,7568	34045,6232,78	2668,91,49	4,18,42	99		
63	5,10572,47243,3801	34045,3563,87	2668,87,31	4,18,41	99		
64	5,10572,81288,7365	34045,0895,00	2668,83,13	4,18,40	99		
65	5,10573,15333,8260	34044,8226,17	2668,78,95	4,18,39	99		
66	5,10573,49378,6486	34044,5557,38	2668,74,77	4,18,38	99		
67	5,10573,83423,2043	34044,2888,63	2668,70,59	4,18,37	99		
68	5,10574,17467,4932	34044,0219,92	2668,66,41	4,18,36	99		
69	5,10574,51511,5152	34043,7551,26	2668,62,23	4,18,35	99		
127570	5,10574,85555,2703	34043,4882,64	2668,58,05	4,18,34	99		
71	5,10575,19598,7586	34043,2214,06	2668,53,87	4,18,33	99		
72	5,10575,53641,9800	34042,9545,52	2668,49,69	4,18,32	99		
73	5,10575,87684,9346	34042,6877,02	2668,45,51	4,18,31	99		
74	5,10576,21727,6223	34042,4208,56	2668,41,33	4,18,30	99		
75	5,10576,55770,0432	34042,1540,15	2668,37,15	4,18,29	99		
76	5,10576,89812,1972	34041,8871,78	2668,32,97	4,18,28	99		
77	5,10577,23854,0844	34041,6203,45	2668,28,79	4,18,27	99		
78	5,10577,57895,7047	34041,3535,16	2668,24,61	4,18,26	99		
79	5,10577,91937,0582	34041,0866,91	2668,20,43	4,18,25	99		
127580	5,10578,25978,1449	34040,8198,71	2668,16,25	4,18,24	99		
81	5,10578,60018,9648	34040,5530,55	2668,12,07	4,18,23	99		
82	5,10578,94059,5179	34040,2862,43	2668,07,89	4,18,22	99		
83	5,10579,28099,8041	34040,0194,35	2668,03,71	4,18,21	99		
84	5,10579,62139,8235	34039,7526,31	2667,99,53	4,18,20	99		
85	5,10579,96179,5761	34039,4858,31	2667,95,35	4,18,19	99		
86	5,10580,30219,0619	34039,2190,36	2667,91,17	4,18,18	99		
87	5,10580,64258,2809	34038,9522,45	2667,86,99	4,18,17	99		
88	5,10580,98297,2331	34038,6854,58	2667,82,81	4,18,16	99		
89	5,10581,32335,9186	34038,4186,75	2667,78,63	4,18,15	99		
127590	5,10581,66374,3373	34038,1518,96	2667,74,45	4,18,14	99		
91	5,10582,00412,4892	34037,8851,22	2667,70,27	4,18,13	99		
92	5,10582,34450,3743	34037,6183,52	2667,66,09	4,18,12	99		
93	5,10582,68487,9927	34037,3515,86	2667,61,91	4,18,11	99		
94	5,10583,02525,3443	34037,0848,24	2667,57,73	4,18,10	99		
95	5,10583,36562,4291	34036,8180,66	2667,53,55	4,18,09	99		
96	5,10583,70599,2472	34036,5513,12	2667,49,37	4,18,08	99		
97	5,10584,04635,7985	34036,2845,63	2667,45,19	4,18,07	99		
98	5,10584,38672,0831	34036,0178,18	2667,41,01	4,18,06	99		
99	5,10584,72708,1009	34035,7510,77	2667,36,83	4,18,05	99		
127600	5,10585,06743,8520	34035,4843,40	2667,32,65	4,18,04	99		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127600	5,10585,06743,8514	34035,4843,36	2667,32,64	4,18,07	98		
1	5,10585,40779,3357	34035,2176,03	2667,28,46	4,18,06	98		
2	5,10585,74814,5533	34034,9508,75	2667,24,28	4,18,05	98		
3	5,10586,08849,5042	34034,6841,51	2667,20,10	4,18,04	98		
4	5,10586,42884,1884	34034,4174,31	2667,15,92	4,18,03	98		
5	5,10586,76918,6058	34034,1507,15	2667,11,74	4,18,02	98		
6	5,10587,10952,7565	34033,8840,03	2667,07,56	4,18,01	98		
7	5,10587,44986,6405	34033,6172,95	2667,03,38	4,18,00	98		
8	5,10587,79020,2578	34033,3505,92	2666,99,20	4,17,99	98		
9	5,10588,13053,6084	34033,0838,93	2666,95,02	4,17,98	98		
127610	5,10588,47086,6923	34032,8171,98	2666,90,84	4,17,97	98		
11	5,10588,81119,5095	34032,5505,07	2666,86,66	4,17,96	98		
12	5,10589,15152,0600	34032,2838,20	2666,82,48	4,17,95	98		
13	5,10589,49184,3438	34032,0171,38	2666,78,30	4,17,94	98		
14	5,10589,83216,3609	34031,7504,60	2666,74,12	4,17,93	98		
15	5,10590,17248,1114	34031,4837,86	2666,69,94	4,17,92	98		
16	5,10590,51279,5952	34031,2171,16	2666,65,76	4,17,91	98		
17	5,10590,85310,8123	34030,9504,50	2666,61,58	4,17,90	98		
18	5,10591,19341,7628	34030,6837,88	2666,57,40	4,17,89	98		
19	5,10591,53372,4466	34030,4171,31	2666,53,22	4,17,88	98		
127620	5,10591,87402,8637	34030,1504,78	2666,49,04	4,17,87	98		
21	5,10592,21433,0142	34029,8838,29	2666,44,86	4,17,86	98		
22	5,10592,55462,8980	34029,6171,84	2666,40,68	4,17,85	98		
23	5,10592,89492,5152	34029,3505,43	2666,36,50	4,17,84	98		
24	5,10593,23521,8657	34029,0839,06	2666,32,32	4,17,83	98		
25	5,10593,57550,9496	34028,8172,74	2666,28,14	4,17,82	98		
26	5,10593,91579,7669	34028,5506,46	2666,23,96	4,17,81	98		
27	5,10594,25608,3175	34028,2840,22	2666,19,78	4,17,80	98		
28	5,10594,59636,6015	34028,0174,02	2666,15,60	4,17,79	98		
29	5,10594,93664,6189	34027,7507,86	2666,11,42	4,17,78	98		
127630	5,10595,27692,3697	34027,4841,75	2666,07,24	4,17,77	98		
31	5,10595,61719,8539	34027,2175,68	2666,03,06	4,17,76	98		
32	5,10595,95747,0715	34026,9509,65	2665,98,88	4,17,75	98		
33	5,10596,29774,0225	34026,6843,66	2665,94,70	4,17,74	98		
34	5,10596,63800,7069	34026,4177,71	2665,90,52	4,17,73	98		
35	5,10596,97827,1247	34026,1511,80	2665,86,34	4,17,72	98		
36	5,10597,31853,2759	34025,8845,94	2665,82,16	4,17,71	98		
37	5,10597,65879,1605	34025,6180,12	2665,77,98	4,17,70	98		
38	5,10597,99904,7785	34025,3514,34	2665,73,80	4,17,69	98		
39	5,10598,33930,1299	34025,0848,60	2665,69,62	4,17,68	98		
127640	5,10598,67955,2148	34024,8182,90	2665,65,44	4,17,67	98		
41	5,10599,01980,0331	34024,5517,25	2665,61,26	4,17,66	98		
42	5,10599,36004,5848	34024,2851,64	2665,57,08	4,17,65	98		
43	5,10599,70028,8700	34024,0186,07	2665,52,90	4,17,64	98		
44	5,10600,04052,8886	34023,7520,54	2665,48,72	4,17,63	98		
45	5,10600,38076,6407	34023,4855,05	2665,44,54	4,17,62	98		
46	5,10600,72100,1262	34023,2189,60	2665,40,36	4,17,61	98		
47	5,10601,06123,3452	34022,9524,20	2665,36,18	4,17,60	98		
48	5,10601,40146,2976	34022,6858,84	2665,32,00	4,17,59	98		
49	5,10601,74168,9835	34022,4193,52	2665,27,82	4,17,58	98		
127650	5,10602,08191,4029	34022,1528,24	2665,23,64	4,17,57	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127650	5,10602,08191,4029	34022,1528,24	2665,23,64	4,17,57	98		
51	5,10602,42213,5557	34021,8863,00	2665,19,46	4,17,56	98		
52	5,10602,76235,4420	34021,6197,81	2665,15,28	4,17,55	98		
53	5,10603,10257,0618	34021,3532,66	2665,11,10	4,17,54	98		
54	5,10603,44278,4151	34021,0867,55	2665,06,92	4,17,53	98		
55	5,10603,78299,5019	34020,8202,48	2665,02,74	4,17,52	98		
56	5,10604,12320,3221	34020,5537,45	2664,98,56	4,17,51	98		
57	5,10604,46340,8758	34020,2872,46	2664,94,38	4,17,50	98		
58	5,10604,80361,1630	34020,0207,52	2664,90,20	4,17,49	98		
59	5,10605,14381,1838	34019,7542,62	2664,86,03	4,17,48	98		
127660	5,10605,48400,9381	34019,4877,76	2664,81,86	4,17,47	98		
61	5,10605,82420,4259	34019,2212,94	2664,77,69	4,17,46	98		
62	5,10606,16439,6472	34018,9548,16	2664,73,52	4,17,45	98		
63	5,10606,50458,6020	34018,6883,42	2664,69,35	4,17,44	98		
64	5,10606,84477,2903	34018,4218,73	2664,65,18	4,17,43	98		
65	5,10607,18495,7122	34018,1554,08	2664,61,01	4,17,42	98		
66	5,10607,52513,8676	34017,8889,47	2664,56,84	4,17,41	98		
67	5,10607,86531,7565	34017,6224,90	2664,52,67	4,17,40	98		
68	5,10608,20549,3790	34017,3560,37	2664,48,50	4,17,39	98		
69	5,10608,54566,7350	34017,0895,88	2664,44,33	4,17,38	98		
127670	5,10608,88583,8246	34016,8231,44	2664,40,16	4,17,37	98		
71	5,10609,22600,6477	34016,5567,04	2664,35,99	4,17,36	98		
72	5,10609,56617,2044	34016,2902,68	2664,31,82	4,17,35	98		
73	5,10609,90633,4947	34016,0238,36	2664,27,65	4,17,34	98		
74	5,10610,24649,5185	34015,7574,08	2664,23,48	4,17,33	98		
75	5,10610,58665,2759	34015,4909,85	2664,19,31	4,17,32	98		
76	5,10610,92680,7669	34015,2245,66	2664,15,14	4,17,31	98		
77	5,10611,26695,9915	34014,9581,51	2664,10,97	4,17,30	98		
78	5,10611,60710,9497	34014,6917,40	2664,06,80	4,17,29	98		
79	5,10611,94725,6414	34014,4253,33	2664,02,63	4,17,28	98		
127680	5,10612,28740,0667	34014,1589,30	2663,98,46	4,17,27	98		
81	5,10612,62754,2256	34013,8925,32	2663,94,29	4,17,26	98		
82	5,10612,96768,1181	34013,6261,38	2663,90,12	4,17,25	98		
83	5,10613,30781,7442	34013,3597,48	2663,85,95	4,17,24	98		
84	5,10613,64795,1039	34013,0933,62	2663,81,78	4,17,23	98		
85	5,10613,98808,1973	34012,8269,80	2663,77,61	4,17,22	98		
86	5,10614,32821,0243	34012,5606,02	2663,73,44	4,17,21	98		
87	5,10614,66833,5849	34012,2942,29	2663,69,27	4,17,20	98		
88	5,10615,00845,8791	34012,0278,60	2663,65,10	4,17,19	98		
89	5,10615,34857,9070	34011,7614,95	2663,60,93	4,17,18	98		
127690	5,10615,68869,6685	34011,4951,34	2663,56,76	4,17,17	98		
91	5,10616,02881,1636	34011,2287,77	2663,52,59	4,17,16	98		
92	5,10616,36892,3924	34010,9624,24	2663,48,42	4,17,15	98		
93	5,10616,70903,3548	34010,6960,76	2663,44,25	4,17,14	98		
94	5,10617,04914,0509	34010,4297,32	2663,40,08	4,17,13	98		
95	5,10617,38924,4806	34010,1633,92	2663,35,91	4,17,12	98		
96	5,10617,72934,6440	34009,8970,56	2663,31,74	4,17,11	98		
97	5,10618,06944,5411	34009,6307,24	2663,27,57	4,17,10	98		
98	5,10618,40954,1718	34009,3643,96	2663,23,40	4,17,09	98		
99	5,10618,74963,5362	34009,0980,73	2663,19,23	4,17,08	98		
127700	5,10619,08972,6343	34008,8317,54	2663,15,06	4,17,07	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127700	5,10619,08972,6343	34008,8317,54	2663,15,06	4,17,07	98		
1	5,10619,42981,4661	34008,5654,39	2663,10,89	4,17,06	98		
2	5,10619,76990,0315	34008,2991,28	2663,06,72	4,17,05	98		
3	5,10620,10998,3306	34008,0328,21	2663,02,55	4,17,04	98		
4	5,10620,45006,3634	34007,7665,18	2662,98,38	4,17,03	98		
5	5,10620,79014,1299	34007,5002,20	2662,94,21	4,17,02	98		
6	5,10621,13021,6301	34007,2339,26	2662,90,04	4,17,01	98		
7	5,10621,47028,8640	34006,9676,36	2662,85,87	4,17,00	98		
8	5,10621,81035,8316	34006,7013,50	2662,81,70	4,16,99	98		
9	5,10622,15042,5330	34006,4350,68	2662,77,53	4,16,98	98		
127710	5,10622,49048,9681	34006,1687,90	2662,73,36	4,16,97	98		
11	5,10622,83055,1369	34005,9025,17	2662,69,19	4,16,96	98		
12	5,10623,17061,0394	34005,6362,48	2662,65,02	4,16,95	98		
13	5,10623,51066,6756	34005,3699,83	2662,60,85	4,16,94	98		
14	5,10623,85072,0456	34005,1037,22	2662,56,68	4,16,93	98		
15	5,10624,19077,1493	34004,8374,65	2662,52,51	4,16,92	98		
16	5,10624,53081,9868	34004,5712,12	2662,48,34	4,16,91	98		
17	5,10624,87086,5580	34004,3049,64	2662,44,17	4,16,90	98		
18	5,10625,21090,8630	34004,0387,20	2662,40,00	4,16,89	98		
19	5,10625,55094,9017	34003,7724,80	2662,35,83	4,16,88	98		
127720	5,10625,89098,6742	34003,5062,44	2662,31,66	4,16,87	98		
21	5,10626,23102,1804	34003,2400,12	2662,27,49	4,16,86	98		
22	5,10626,57105,4204	34002,9737,85	2662,23,32	4,16,85	98		
23	5,10626,91108,3942	34002,7075,62	2662,19,15	4,16,84	98		
24	5,10627,25111,1018	34002,4413,43	2662,14,98	4,16,83	98		
25	5,10627,59113,5431	34002,1751,28	2662,10,81	4,16,82	98		
26	5,10627,93115,7182	34001,9089,17	2662,06,64	4,16,81	98		
27	5,10628,27117,6271	34001,6427,10	2662,02,47	4,16,80	98		
28	5,10628,61119,2698	34001,3765,08	2661,98,30	4,16,79	98		
29	5,10628,95120,6463	34001,1103,10	2661,94,13	4,16,78	98		
127730	5,10629,29121,7566	34000,8441,16	2661,89,96	4,16,77	98		
31	5,10629,63122,6007	34000,5779,26	2661,85,79	4,16,76	98		
32	5,10629,97123,1786	34000,3117,40	2661,81,62	4,16,75	98		
33	5,10630,31123,4903	34000,0455,58	2661,77,45	4,16,74	98		
34	5,10630,65123,5359	33999,7793,81	2661,73,28	4,16,73	98		
35	5,10630,99123,3153	33999,5132,08	2661,69,11	4,16,72	98		
36	5,10631,33122,8285	33999,2470,39	2661,64,94	4,16,71	98		
37	5,10631,67122,0755	33998,9808,74	2661,60,77	4,16,70	98		
38	5,10632,01121,0564	33998,7147,13	2661,56,60	4,16,69	98		
39	5,10632,35119,7711	33998,4485,56	2661,52,43	4,16,68	98		
127740	5,10632,69118,2197	33998,1824,04	2661,48,26	4,16,67	98		
41	5,10633,03116,4021	33997,9162,56	2661,44,09	4,16,66	98		
42	5,10633,37114,3184	33997,6501,12	2661,39,92	4,16,65	98		
43	5,10633,71111,9685	33997,3839,72	2661,35,75	4,16,64	98		
44	5,10634,05109,3525	33997,1178,36	2661,31,58	4,16,63	98		
45	5,10634,39106,4703	33996,8517,04	2661,27,41	4,16,62	98		
46	5,10634,73103,3220	33996,5855,77	2661,23,24	4,16,61	98		
47	5,10635,07099,9076	33996,3194,54	2661,19,07	4,16,60	98		
48	5,10635,41096,2271	33996,0533,35	2661,14,90	4,16,59	98		
49	5,10635,75092,2804	33995,7872,20	2661,10,73	4,16,58	98		
127750	5,10636,09088,0676	33995,5211,09	2661,06,56	4,16,57	98		

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127750	5,10636 09088 0676	33995 5211 09	2661 06 56	4 16 57	98		
51	5,10636 43083 5887	33995 2550 02	2661 02 39	4 16 56	98		
52	5,10636 77078 8437	33994 9889 00	2660 98 22	4 16 55	98		
53	5,10637 11073 8326	33994 7228 02	2660 94 05	4 16 54	98		
54	5,10637 45068 5554	33994 4567 08	2660 89 88	4 16 53	98		
55	5,10637 79063 0121	33994 1906 18	2660 85 71	4 16 52	98		
56	5,10638 13057 2027	33993 9245 32	2660 81 54	4 16 51	98		
57	5,10638 47051 1272	33993 6584 50	2660 77 37	4 16 50	98		
58	5,10638 81044 7857	33993 3923 73	2660 73 20	4 16 49	98		
59	5,10639 15038 1781	33993 1263 00	2660 69 04	4 16 48	98		
127760	5,10639 49031 3044	33992 8602 31	2660 64 88	4 16 47	98		
61	5,10639 83024 1646	33992 5941 66	2660 60 72	4 16 46	98		
62	5,10640 17016 7588	33992 3281 05	2660 56 56	4 16 45	98		
63	5,10640 51009 0869	33992 0620 48	2660 52 40	4 16 44	98		
64	5,10640 85001 1489	33991 7959 96	2660 48 24	4 16 43	98		
65	5,10641 18992 9449	33991 5299 48	2660 44 08	4 16 42	98		
66	5,10641 52984 4748	33991 2639 04	2660 39 92	4 16 41	98		
67	5,10641 86975 7387	33990 9978 64	2660 35 76	4 16 40	98		
68	5,10642 20966 7366	33990 7318 28	2660 31 60	4 16 39	98		
69	5,10642 54957 4684	33990 4657 96	2660 27 44	4 16 38	98		
127770	5,10642 88947 9342	33990 1997 69	2660 23 28	4 16 37	98		
71	5,10643 22938 1340	33989 9337 46	2660 19 12	4 16 36	98		
72	5,10643 56928 0677	33989 6677 27	2660 14 96	4 16 35	98		
73	5,10643 90917 7354	33989 4017 12	2660 10 80	4 16 34	98		
74	5,10644 24907 1371	33989 1357 01	2660 06 64	4 16 33	98		
75	5,10644 58896 2728	33988 8696 94	2660 02 48	4 16 32	98		
76	5,10644 92885 1425	33988 6036 92	2659 98 32	4 16 31	98		
77	5,10645 26873 7462	33988 3376 94	2659 94 16	4 16 30	98		
78	5,10645 60862 0839	33988 0717 00	2659 90 00	4 16 29	98		
79	5,10645 94850 1556	33987 8057 10	2659 85 84	4 16 28	98		
127780	5,10646 28837 9613	33987 5397 24	2659 81 68	4 16 27	98		
81	5,10646 62825 5010	33987 2737 42	2659 77 52	4 16 26	98		
82	5,10646 96812 7747	33987 0077 64	2659 73 36	4 16 25	98		
83	5,10647 30799 7825	33986 7417 91	2659 69 20	4 16 24	98		
84	5,10647 64786 5243	33986 4758 22	2659 65 04	4 16 23	98		
85	5,10647 98773 0001	33986 2098 57	2659 60 88	4 16 22	98		
86	5,10648 32759 2100	33985 9438 96	2659 56 72	4 16 21	98		
87	5,10648 66745 1539	33985 6779 39	2659 52 56	4 16 20	98		
88	5,10649 00730 8318	33985 4119 86	2659 48 40	4 16 19	98		
89	5,10649 34716 2438	33985 1460 38	2659 44 24	4 16 18	98		
127790	5,10649 68701 3898	33984 8800 94	2659 40 08	4 16 17	98		
91	5,10650 02686 2699	33984 6141 54	2659 35 92	4 16 16	98		
92	5,10650 36670 8841	33984 3482 18	2659 31 76	4 16 15	98		
93	5,10650 70655 2323	33984 0822 86	2659 27 60	4 16 14	98		
94	5,10651 04639 3146	33983 8163 58	2659 23 44	4 16 13	98		
95	5,10651 38623 1310	33983 5504 35	2659 19 28	4 16 12	98		
96	5,10651 72606 6814	33983 2845 16	2659 15 12	4 16 11	98		
97	5,10652 06589 9659	33983 0186 01	2659 10 96	4 16 10	98		
98	5,10652 40572 9845	33982 7526 90	2659 06 80	4 16 09	98		
99	5,10652 74555 7372	33982 4867 83	2659 02 64	4 16 08	98		
127800	5,10653 08538 2240	33982 2208 80	2658 98 48	4 16 07	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127800	5,10653 08538 2238	33982 2208 76	2658 98 45	4 16 11	98		
1	5,10653 42520 4447	33981 9549 78	2658 94 29	4 16 10	98		
2	5,10653 76502 3997	33981 6890 84	2658 90 13	4 16 09	98		
3	5,10654 10484 0888	33981 4231 94	2658 85 97	4 16 08	98		
4	5,10654 44465 5120	33981 1573 08	2658 81 81	4 16 07	98		
5	5,10654 78446 6693	33980 8914 26	2658 77 65	4 16 06	98		
6	5,10655 12427 5607	33980 6255 48	2658 73 49	4 16 05	98		
7	5,10655 46408 1862	33980 3596 75	2658 69 33	4 16 04	98		
8	5,10655 80388 5459	33980 0938 06	2658 65 17	4 16 03	98		
9	5,10656 14368 6397	33979 8279 41	2658 61 01	4 16 02	98		
127810	5,10656 48348 4676	33979 5620 80	2658 56 85	4 16 01	98		
11	5,10656 82328 0297	33979 2962 23	2658 52 69	4 16 00	98		
12	5,10657 16307 3259	33979 0303 70	2658 48 53	4 15 99	98		
13	5,10657 50286 3563	33978 7645 21	2658 44 37	4 15 98	98		
14	5,10657 84265 1208	33978 4986 77	2658 40 21	4 15 97	98		
15	5,10658 18243 6195	33978 2328 37	2658 36 05	4 15 96	98		
16	5,10658 52221 8523	33977 9670 01	2658 31 89	4 15 95	98		
17	5,10658 86199 8193	33977 7011 69	2658 27 73	4 15 94	98		
18	5,10659 20177 5205	33977 4353 41	2658 23 57	4 15 93	98		
19	5,10659 54154 9558	33977 1695 17	2658 19 41	4 15 92	98		
127820	5,10659 88132 1253	33976 9036 98	2658 15 25	4 15 91	98		
21	5,10660 22109 0290	33976 6378 83	2658 11 09	4 15 90	98		
22	5,10660 56085 6669	33976 3720 72	2658 06 93	4 15 89	98		
23	5,10660 90062 0390	33976 1062 65	2658 02 77	4 15 88	98		
24	5,10661 24038 1453	33975 8404 62	2657 98 61	4 15 87	98		
25	5,10661 58013 9858	33975 5746 63	2657 94 45	4 15 86	98		
26	5,10661 91989 5605	33975 3088 69	2657 90 29	4 15 85	98		
27	5,10662 25964 8694	33975 0430 79	2657 86 13	4 15 84	98		
28	5,10662 59939 9125	33974 7772 93	2657 81 97	4 15 83	98		
29	5,10662 93914 6898	33974 5115 11	2657 77 81	4 15 82	98		
127830	5,10663 27889 2013	33974 2457 33	2657 73 65	4 15 81	98		
31	5,10663 61863 4470	33973 9799 59	2657 69 49	4 15 80	98		
32	5,10663 95837 4270	33973 7141 90	2657 65 33	4 15 79	98		
33	5,10664 29811 1412	33973 4484 25	2657 61 17	4 15 78	98		
34	5,10664 63784 5896	33973 1826 64	2657 57 01	4 15 77	98		
35	5,10664 97757 7723	33972 9169 07	2657 52 85	4 15 76	98		
36	5,10665 31730 6892	33972 6511 54	2657 48 69	4 15 75	98		
37	5,10665 65703 3404	33972 3854 05	2657 44 53	4 15 74	98		
38	5,10665 99675 7258	33972 1196 60	2657 40 37	4 15 73	98		
39	5,10666 33647 8455	33971 8539 20	2657 36 21	4 15 72	98		
127840	5,10666 67619 6994	33971 5881 84	2657 32 05	4 15 71	98		
41	5,10667 01591 2876	33971 3224 52	2657 27 89	4 15 70	98		
42	5,10667 35562 6101	33971 0567 24	2657 23 73	4 15 69	98		
43	5,10667 69533 6668	33970 7910 00	2657 19 57	4 15 68	98		
44	5,10668 03504 4578	33970 5252 80	2657 15 41	4 15 67	98		
45	5,10668 37474 9831	33970 2595 65	2657 11 25	4 15 66	98		
46	5,10668 71445 2427	33969 9938 54	2657 07 09	4 15 65	98		
47	5,10669 05415 2366	33969 7281 47	2657 02 93	4 15 64	98		
48	5,10669 39384 9647	33969 4624 44	2656 98 77	4 15 63	98		
49	5,10669 73354 4271	33969 1967 45	2656 94 61	4 15 62	98		
127850	5,10670 07323 6238	33968 9310 50	2656 90 45	4 15 61	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127850	5,10670 07323 6238	33968 9310 50	2656 90 45	4 15 61	98		
51	5,10670 41292 5549	33968 6653 60	2656 86 29	4 15 60	98		
52	5,10670 75261 2203	33968 3996 74	2656 82 13	4 15 59	98		
53	5,10671 09229 6200	33968 1339 92	2656 77 97	4 15 58	98		
54	5,10671 43197 7540	33967 8683 14	2656 73 81	4 15 57	98		
55	5,10671 77165 6223	33967 6026 40	2656 69 65	4 15 56	98		
56	5,10672 11133 2249	33967 3369 70	2656 65 49	4 15 55	98		
57	5,10672 45100 5619	33967 0713 05	2656 61 33	4 15 54	98		
58	5,10672 79067 6332	33966 8056 44	2656 57 17	4 15 53	98		
59	5,10673 13034 4388	33966 5399 87	2656 53 01	4 15 52	98		
127860	5,10673 47000 9788	33966 2743 34	2656 48 85	4 15 51	98		
61	5,10673 80967 2531	33966 0086 85	2656 44 69	4 15 50	98		
62	5,10674 14933 2618	33965 7430 40	2656 40 53	4 15 49	98		
63	5,10674 48899 0048	33965 4773 99	2656 36 38	4 15 48	98		
64	5,10674 82864 4822	33965 2117 63	2656 32 23	4 15 47	98		
65	5,10675 16829 6940	33964 9461 31	2656 28 08	4 15 46	98		
66	5,10675 50794 6401	33964 6805 03	2656 23 93	4 15 45	98		
67	5,10675 84759 3206	33964 4148 79	2656 19 78	4 15 44	98		
68	5,10676 18723 7355	33964 1492 59	2656 15 63	4 15 43	98		
69	5,10676 52687 8848	33963 8836 43	2656 11 48	4 15 42	98		
127870	5,10676 86651 7684	33963 6180 32	2656 07 33	4 15 41	98		
71	5,10677 20615 3864	33963 3524 25	2656 03 18	4 15 40	98		
72	5,10677 54578 7388	33963 0868 22	2655 99 03	4 15 39	98		
73	5,10677 88541 8256	33962 8212 23	2655 94 88	4 15 38	98		
74	5,10678 22504 6468	33962 5556 28	2655 90 73	4 15 37	98		
75	5,10678 56467 2024	33962 2900 37	2655 86 58	4 15 36	98		
76	5,10678 90429 4924	33962 0244 50	2655 82 43	4 15 35	98		
77	5,10679 24391 5169	33961 7588 68	2655 78 28	4 15 34	98		
78	5,10679 58353 2758	33961 4932 90	2655 74 13	4 15 33	98		
79	5,10679 92314 7691	33961 2277 16	2655 69 98	4 15 32	98		
127880	5,10680 26275 9968	33960 9621 46	2655 65 83	4 15 31	98		
81	5,10680 60236 9589	33960 6965 80	2655 61 68	4 15 30	98		
82	5,10680 94197 6555	33960 4310 18	2655 57 53	4 15 29	98		
83	5,10681 28158 0865	33960 1654 60	2655 53 38	4 15 28	98		
84	5,10681 62118 2520	33959 8999 07	2655 49 23	4 15 27	98		
85	5,10681 96078 1519	33959 6343 58	2655 45 08	4 15 26	98		
86	5,10682 30037 7863	33959 3688 13	2655 40 93	4 15 25	98		
87	5,10682 63997 1551	33959 1032 72	2655 36 78	4 15 24	98		
88	5,10682 97956 2584	33958 8377 35	2655 32 63	4 15 23	98		
89	5,10683 31915 0961	33958 5722 02	2655 28 48	4 15 22	98		
127890	5,10683 65873 6683	33958 3066 74	2655 24 33	4 15 21	98		
91	5,10683 99831 9750	33958 0411 50	2655 20 18	4 15 20	98		
92	5,10684 33790 0162	33957 7756 30	2655 16 03	4 15 19	98		
93	5,10684 67747 7918	33957 5101 14	2655 11 88	4 15 18	98		
94	5,10685 01705 3019	33957 2446 02	2655 07 73	4 15 17	98		
95	5,10685 35662 5465	33956 9790 94	2655 03 58	4 15 16	98		
96	5,10685 69619 5256	33956 7135 90	2654 99 43	4 15 15	98		
97	5,10686 03576 2392	33956 4480 91	2654 95 28	4 15 14	98		
98	5,10686 37532 6873	33956 1825 96	2654 91 13	4 15 13	98		
99	5,10686 71488 8699	33955 9171 05	2654 86 98	4 15 12	98		
127900	5,10687 05444 7870	33955 6516 18	2654 82 83	4 15 11	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127900	5,10687,05444,7870	'33955,6516,18	'2654,82,83	'4,15,11	'98		
1	5,10687,39400,4386	'33955,3861,35	'2654,78,68	'4,15,10	'98		
2	5,10687,73355,8247	'33955,1206,56	'2654,74,53	'4,15,09	'98		
3	5,10688,07310,9454	'33954,8551,81	'2654,70,38	'4,15,08	'98		
4	5,10688,41265,8006	'33954,5897,11	'2654,66,23	'4,15,07	'98		
5	5,10688,75220,3903	'33954,3242,45	'2654,62,08	'4,15,06	'98		
6	5,10689,09174,7145	'33954,0587,83	'2654,57,93	'4,15,05	'98		
7	5,10689,43128,7733	'33953,7933,25	'2654,53,78	'4,15,04	'98		
8	5,10689,77082,5666	'33953,5278,71	'2654,49,63	'4,15,03	'98		
9	5,10690,11036,0945	'33953,2624,21	'2654,45,48	'4,15,02	'98		
127910	5,10690,44989,3569	'33952,9969,76	'2654,41,33	'4,15,01	'98		
11	5,10690,78942,3539	'33952,7315,35	'2654,37,18	'4,15,00	'98		
12	5,10691,12895,0854	'33952,4660,98	'2654,33,03	'4,14,99	'98		
13	5,10691,46847,5515	'33952,2006,65	'2654,28,88	'4,14,98	'98		
14	5,10691,80799,7522	'33951,9352,36	'2654,24,73	'4,14,97	'98		
15	5,10692,14751,6874	'33951,6698,11	'2654,20,58	'4,14,96	'98		
16	5,10692,48703,3572	'33951,4043,90	'2654,16,43	'4,14,95	'98		
17	5,10692,82654,7616	'33951,1389,74	'2654,12,28	'4,14,94	'98		
18	5,10693,16605,9006	'33950,8735,62	'2654,08,13	'4,14,93	'98		
19	5,10693,50556,7742	'33950,6081,54	'2654,03,98	'4,14,92	'98		
127920	5,10693,84507,3824	'33950,3427,50	'2653,99,83	'4,14,91	'98		
21	5,10694,18457,7252	'33950,0773,50	'2653,95,68	'4,14,90	'98		
22	5,10694,52407,8026	'33949,8119,54	'2653,91,53	'4,14,89	'98		
23	5,10694,86357,6146	'33949,5465,62	'2653,87,38	'4,14,88	'98		
24	5,10695,20307,1612	'33949,2811,75	'2653,83,23	'4,14,87	'98		
25	5,10695,54256,4424	'33949,0157,92	'2653,79,08	'4,14,86	'98		
26	5,10695,88205,4582	'33948,7504,13	'2653,74,93	'4,14,85	'98		
27	5,10696,22154,2086	'33948,4850,38	'2653,70,78	'4,14,84	'98		
28	5,10696,56102,6936	'33948,2196,67	'2653,66,63	'4,14,83	'98		
29	5,10696,90050,9133	'33947,9543,00	'2653,62,48	'4,14,82	'98		
127930	5,10697,23998,8676	'33947,6889,38	'2653,58,33	'4,14,81	'98		
31	5,10697,57946,5565	'33947,4235,80	'2653,54,18	'4,14,80	'98		
32	5,10697,91893,9801	'33947,1582,26	'2653,50,03	'4,14,79	'98		
33	5,10698,25841,1383	'33946,8928,76	'2653,45,88	'4,14,78	'98		
34	5,10698,59788,0312	'33946,6275,30	'2653,41,73	'4,14,77	'98		
35	5,10698,93734,6587	'33946,3621,88	'2653,37,58	'4,14,76	'98		
36	5,10699,27681,0209	'33946,0968,50	'2653,33,43	'4,14,75	'98		
37	5,10699,61627,1178	'33945,8315,17	'2653,29,28	'4,14,74	'98		
38	5,10699,95572,9493	'33945,5661,88	'2653,25,13	'4,14,73	'98		
39	5,10700,29518,5155	'33945,3008,63	'2653,20,98	'4,14,72	'98		
127940	5,10700,63463,8164	'33945,0355,42	'2653,16,83	'4,14,71	'98		
41	5,10700,97408,8519	'33944,7702,25	'2653,12,68	'4,14,70	'98		
42	5,10701,31353,6221	'33944,5049,12	'2653,08,53	'4,14,69	'98		
43	5,10701,65298,1270	'33944,2396,03	'2653,04,38	'4,14,68	'98		
44	5,10701,99242,3666	'33943,9742,99	'2653,00,23	'4,14,67	'98		
45	5,10702,33186,3409	'33943,7089,99	'2652,96,08	'4,14,66	'98		
46	5,10702,67130,0499	'33943,4437,03	'2652,91,93	'4,14,65	'98		
47	5,10703,01073,4936	'33943,1784,11	'2652,87,78	'4,14,64	'98		
48	5,10703,35016,6720	'33942,9131,23	'2652,83,63	'4,14,63	'98		
49	5,10703,68959,5851	'33942,6478,39	'2652,79,48	'4,14,62	'98		
127950	5,10704,02902,2329	'33942,3825,60	'2652,75,33	'4,14,61	'98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
127950	5,10704 02902 2329	33942 3825 60	2652 75 33	4 14 61	98		
51	5,10704 36844 6155	33942 1172 85	2652 71 18	4 14 60	98		
52	5,10704 70786 7328	33941 8520 14	2652 67 03	4 14 59	98		
53	5,10705 04728 5848	33941 5867 47	2652 62 88	4 14 58	98		
54	5,10705 38670 1715	33941 3214 84	2652 58 73	4 14 57	98		
55	5,10705 72611 4930	33941 0562 25	2652 54 58	4 14 56	98		
56	5,10706 06552 5492	33940 7909 70	2652 50 43	4 14 55	98		
57	5,10706 40493 3402	33940 5257 20	2652 46 28	4 14 54	98		
58	5,10706 74433 8659	33940 2604 74	2652 42 13	4 14 53	98		
59	5,10707 08374 1264	33939 9952 32	2652 37 98	4 14 52	98		
127960	5,10707 42314 1216	33939 7299 94	2652 33 83	4 14 51	98		
61	5,10707 76253 8516	33939 4647 60	2652 29 68	4 14 50	98		
62	5,10708 10193 3164	33939 1995 30	2652 25 53	4 14 49	98		
63	5,10708 44132 5159	33938 9343 04	2652 21 39	4 14 48	98		
64	5,10708 78071 4502	33938 6690 83	2652 17 25	4 14 47	98		
65	5,10709 12010 1193	33938 4038 66	2652 13 11	4 14 46	98		
66	5,10709 45948 5232	33938 1386 53	2652 08 97	4 14 45	98		
67	5,10709 79886 6619	33937 8734 44	2652 04 83	4 14 44	98		
68	5,10710 13824 5353	33937 6082 39	2652 00 69	4 14 43	98		
69	5,10710 47762 1435	33937 3430 38	2651 96 55	4 14 42	98		
127970	5,10710 81699 4865	33937 0778 41	2651 92 41	4 14 41	98		
71	5,10711 15636 5643	33936 8126 49	2651 88 27	4 14 40	98		
72	5,10711 49573 3769	33936 5474 61	2651 84 13	4 14 39	98		
73	5,10711 83509 9244	33936 2822 77	2651 79 99	4 14 38	98		
74	5,10712 17446 2067	33936 0170 97	2651 75 85	4 14 37	98		
75	5,10712 51382 2238	33935 7519 21	2651 71 71	4 14 36	98		
76	5,10712 85317 9757	33935 4867 49	2651 67 57	4 14 35	98		
77	5,10713 19253 4624	33935 2215 81	2651 63 43	4 14 34	98		
78	5,10713 53188 6840	33934 9564 18	2651 59 29	4 14 33	98		
79	5,10713 87123 6404	33934 6912 59	2651 55 15	4 14 32	98		
127980	5,10714 21058 3317	33934 4261 04	2651 51 01	4 14 31	98		
81	5,10714 54992 7578	33934 1609 53	2651 46 87	4 14 30	98		
82	5,10714 88926 9188	33933 8958 06	2651 42 73	4 14 29	98		
83	5,10715 22860 8146	33933 6306 63	2651 38 59	4 14 28	98		
84	5,10715 56794 4453	33933 3655 24	2651 34 45	4 14 27	98		
85	5,10715 90727 8108	33933 1003 90	2651 30 31	4 14 26	98		
86	5,10716 24660 9112	33932 8352 60	2651 26 17	4 14 25	98		
87	5,10716 58593 7465	33932 5701 34	2651 22 03	4 14 24	98		
88	5,10716 92526 3166	33932 3050 12	2651 17 89	4 14 23	98		
89	5,10717 26458 6216	33932 0398 94	2651 13 75	4 14 22	98		
127990	5,10717 60390 6615	33931 7747 80	2651 09 61	4 14 21	98		
91	5,10717 94322 4363	33931 5096 70	2651 05 47	4 14 20	98		
92	5,10718 28253 9460	33931 2445 65	2651 01 33	4 14 19	98		
93	5,10718 62185 1906	33930 9794 64	2650 97 19	4 14 18	98		
94	5,10718 96116 1701	33930 7143 67	2650 93 05	4 14 17	98		
95	5,10719 30046 8845	33930 4492 74	2650 88 91	4 14 16	98		
96	5,10719 63977 3338	33930 1841 85	2650 84 77	4 14 15	98		
97	5,10719 97907 5180	33929 9191 00	2650 80 63	4 14 14	98		
98	5,10720 31837 4371	33929 6540 19	2650 76 49	4 14 13	98		
99	5,10720 65767 0911	33929 3889 43	2650 72 35	4 14 12	98		
128000	5,10720 99696 4800	33929 1238 71	2650 68 21	4 14 11	98		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128000	5,10720 99696 4787	33929 1238 63	2650 68 17	4 14 16	97		
1	5,10721 33625 6026	33928 8587 95	2650 64 03	4 14 15	97		
2	5,10721 67554 4614	33928 5937 31	2650 59 89	4 14 14	97		
3	5,10722 01483 0551	33928 3286 71	2650 55 75	4 14 13	97		
4	5,10722 35411 3838	33928 0636 15	2650 51 61	4 14 12	97		
5	5,10722 69339 4474	33927 7985 63	2650 47 47	4 14 11	97		
6	5,10723 03267 2460	33927 5335 16	2650 43 33	4 14 10	97		
7	5,10723 37194 7795	33927 2684 73	2650 39 19	4 14 09	97		
8	5,10723 71122 0480	33927 0034 34	2650 35 05	4 14 08	97		
9	5,10724 05049 0514	33926 7383 99	2650 30 91	4 14 07	97		
128010	5,10724 38975 7898	33926 4733 68	2650 26 77	4 14 06	97		
11	5,10724 72902 2632	33926 2083 41	2650 22 63	4 14 05	97		
12	5,10725 06828 4715	33925 9433 18	2650 18 49	4 14 04	97		
13	5,10725 40754 4148	33925 6783 00	2650 14 35	4 14 03	97		
14	5,10725 74680 0931	33925 4132 86	2650 10 21	4 14 02	97		
15	5,10726 08605 5064	33925 1482 76	2650 06 07	4 14 01	97		
16	5,10726 42530 6547	33924 8832 70	2650 01 93	4 14 00	97		
17	5,10726 76455 5380	33924 6182 68	2649 97 79	4 13 99	97		
18	5,10727 10380 1563	33924 3532 70	2649 93 65	4 13 98	97		
19	5,10727 44304 5096	33924 0882 76	2649 89 51	4 13 97	97		
128020	5,10727 78228 5979	33923 8232 86	2649 85 37	4 13 96	97		
21	5,10728 12152 4212	33923 5583 01	2649 81 23	4 13 95	97		
22	5,10728 46075 9795	33923 2933 20	2649 77 09	4 13 94	97		
23	5,10728 79999 2728	33923 0283 43	2649 72 95	4 13 93	97		
24	5,10729 13922 3011	33922 7633 70	2649 68 81	4 13 92	97		
25	5,10729 47845 0645	33922 4984 01	2649 64 67	4 13 91	97		
26	5,10729 81767 5629	33922 2334 36	2649 60 53	4 13 90	97		
27	5,10730 15689 7963	33921 9684 75	2649 56 39	4 13 89	97		
28	5,10730 49611 7648	33921 7035 19	2649 52 25	4 13 88	97		
29	5,10730 83533 4683	33921 4385 67	2649 48 11	4 13 87	97		
128030	5,10731 17454 9069	33921 1736 19	2649 43 97	4 13 86	97		
31	5,10731 51376 0805	33920 9086 75	2649 39 83	4 13 85	97		
32	5,10731 85296 9892	33920 6437 35	2649 35 69	4 13 84	97		
33	5,10732 19217 6329	33920 3787 99	2649 31 55	4 13 83	97		
34	5,10732 53138 0117	33920 1138 67	2649 27 41	4 13 82	97		
35	5,10732 87058 1256	33919 8489 40	2649 23 27	4 13 81	97		
36	5,10733 20977 9745	33919 5840 17	2649 19 13	4 13 80	97		
37	5,10733 54897 5585	33919 3190 98	2649 14 99	4 13 79	97		
38	5,10733 88816 8776	33919 0541 83	2649 10 85	4 13 78	97		
39	5,10734 22735 9318	33918 7892 72	2649 06 71	4 13 77	97		
128040	5,10734 56654 7211	33918 5243 65	2649 02 57	4 13 76	97		
41	5,10734 90573 2455	33918 2594 62	2648 98 43	4 13 75	97		
42	5,10735 24491 5050	33917 9945 64	2648 94 29	4 13 74	97		
43	5,10735 58409 4996	33917 7296 70	2648 90 15	4 13 73	97		
44	5,10735 92327 2293	33917 4647 80	2648 86 01	4 13 72	97		
45	5,10736 26244 6941	33917 1998 94	2648 81 87	4 13 71	97		
46	5,10736 60161 8940	33916 9350 12	2648 77 73	4 13 70	97		
47	5,10736 94078 8290	33916 6701 34	2648 73 59	4 13 69	97		
48	5,10737 27995 4991	33916 4052 60	2648 69 45	4 13 68	97		
49	5,10737 61911 9044	33916 1403 91	2648 65 31	4 13 67	97		
128050	5,10737 95828 0448	33915 8755 26	2648 61 17	4 13 66	97		

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128050	5,10737,95828,0448	33915,8755,26	2648,61,17	4,13,66	97		
51	5,10738,29743,9203	33915,6106,65	2648,57,03	4,13,65	97		
52	5,10738,63659,5310	33915,3458,08	2648,52,89	4,13,64	97		
53	5,10738,97574,8768	33915,0809,55	2648,48,75	4,13,63	97		
54	5,10739,31489,9578	33914,8161,06	2648,44,61	4,13,62	97		
55	5,10739,65404,7739	33914,5512,61	2648,40,47	4,13,61	97		
56	5,10739,99319,3252	33914,2864,21	2648,36,33	4,13,60	97		
57	5,10740,33233,6116	33914,0215,85	2648,32,19	4,13,59	97		
58	5,10740,67147,6332	33913,7567,53	2648,28,05	4,13,58	97		
59	5,10741,01061,3900	33913,4919,25	2648,23,91	4,13,57	97		
128060	5,10741,34974,8819	33913,2271,01	2648,19,77	4,13,56	97		
61	5,10741,68888,1090	33912,9622,81	2648,15,63	4,13,55	97		
62	5,10742,02801,0713	33912,6974,65	2648,11,49	4,13,54	97		
63	5,10742,36713,7688	33912,4326,54	2648,07,35	4,13,53	97		
64	5,10742,70626,2015	33912,1678,47	2648,03,21	4,13,52	97		
65	5,10743,04538,3693	33911,9030,44	2647,99,07	4,13,51	97		
66	5,10743,38450,2723	33911,6382,45	2647,94,93	4,13,50	97		
67	5,10743,72361,9105	33911,3734,50	2647,90,79	4,13,49	97		
68	5,10744,06273,2840	33911,1086,59	2647,86,66	4,13,48	97		
69	5,10744,40184,3927	33910,8438,72	2647,82,53	4,13,47	97		
128070	5,10744,74095,2366	33910,5790,89	2647,78,40	4,13,46	97		
71	5,10745,08005,8157	33910,3143,11	2647,74,27	4,13,45	97		
72	5,10745,41916,1300	33910,0495,37	2647,70,14	4,13,44	97		
73	5,10745,75826,1795	33909,7847,67	2647,66,01	4,13,43	97		
74	5,10746,09735,9643	33909,5200,01	2647,61,88	4,13,42	97		
75	5,10746,43645,4843	33909,2552,39	2647,57,75	4,13,41	97		
76	5,10746,77554,7395	33908,9904,81	2647,53,62	4,13,40	97		
77	5,10747,11463,7300	33908,7257,27	2647,49,49	4,13,39	97		
78	5,10747,45372,4557	33908,4609,78	2647,45,36	4,13,38	97		
79	5,10747,79280,9167	33908,1962,33	2647,41,23	4,13,37	97		
128080	5,10748,13189,1129	33907,9314,92	2647,37,10	4,13,36	97		
81	5,10748,47097,0444	33907,6667,55	2647,32,97	4,13,35	97		
82	5,10748,81004,7112	33907,4020,22	2647,28,84	4,13,34	97		
83	5,10749,14912,1132	33907,1372,93	2647,24,71	4,13,33	97		
84	5,10749,48819,2505	33906,8725,68	2647,20,58	4,13,32	97		
85	5,10749,82726,1231	33906,6078,47	2647,16,45	4,13,31	97		
86	5,10750,16632,7309	33906,3431,31	2647,12,32	4,13,30	97		
87	5,10750,50539,0740	33906,0784,19	2647,08,19	4,13,29	97		
88	5,10750,84445,1524	33905,8137,11	2647,04,06	4,13,28	97		
89	5,10751,18350,9661	33905,5490,07	2646,99,93	4,13,27	97		
128090	5,10751,52256,5151	33905,2843,07	2646,95,80	4,13,26	97		
91	5,10751,86161,7994	33905,0196,11	2646,91,67	4,13,25	97		
92	5,10752,20066,8190	33904,7549,19	2646,87,54	4,13,24	97		
93	5,10752,53971,5739	33904,4902,31	2646,83,41	4,13,23	97		
94	5,10752,87876,0641	33904,2255,48	2646,79,28	4,13,22	97		
95	5,10753,21780,2896	33903,9608,69	2646,75,15	4,13,21	97		
96	5,10753,55684,2505	33903,6961,94	2646,71,02	4,13,20	97		
97	5,10753,89587,9467	33903,4315,23	2646,66,89	4,13,19	97		
98	5,10754,23491,3782	33903,1668,56	2646,62,76	4,13,18	97		
99	5,10754,57394,5451	33902,9021,93	2646,58,63	4,13,17	97		
128100	5,10754,91297,4473	33902,6375,34	2646,54,50	4,13,16	97		

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128100	5,10754,91297,4473	33902,6375,34	2646,54,50	4,13,16	97		
1	5,10755,25200,0848	33902,3728,79	2646,50,37	4,13,15	97		
2	5,10755,59102,4577	33902,1082,29	2646,46,24	4,13,14	97		
3	5,10755,93004,5659	33901,8435,83	2646,42,11	4,13,13	97		
4	5,10756,26906,4095	33901,5789,41	2646,37,98	4,13,12	97		
5	5,10756,60807,9884	33901,3143,03	2646,33,85	4,13,11	97		
6	5,10756,94709,3027	33901,0496,69	2646,29,72	4,13,10	97		
7	5,10757,28610,3524	33900,7850,39	2646,25,59	4,13,09	97		
8	5,10757,62511,1374	33900,5204,13	2646,21,46	4,13,08	97		
9	5,10757,96411,6578	33900,2557,92	2646,17,33	4,13,07	97		
128110	5,10758,30311,9136	33899,9911,75	2646,13,20	4,13,06	97		
11	5,10758,64211,9048	33899,7265,62	2646,09,07	4,13,05	97		
12	5,10758,98111,6314	33899,4619,53	2646,04,94	4,13,04	97		
13	5,10759,32011,0934	33899,1973,48	2646,00,81	4,13,03	97		
14	5,10759,65910,2907	33898,9327,47	2645,96,68	4,13,02	97		
15	5,10759,99809,2234	33898,6681,50	2645,92,55	4,13,01	97		
16	5,10760,33707,8916	33898,4035,57	2645,88,42	4,13,00	97		
17	5,10760,67606,2952	33898,1389,69	2645,84,29	4,12,99	97		
18	5,10761,01504,4342	33897,8743,85	2645,80,16	4,12,98	97		
19	5,10761,35402,3086	33897,6098,05	2645,76,03	4,12,97	97		
128120	5,10761,69299,9184	33897,3452,29	2645,71,90	4,12,96	97		
21	5,10762,03197,2636	33897,0806,57	2645,67,77	4,12,95	97		
22	5,10762,37094,3443	33896,8160,89	2645,63,64	4,12,94	97		
23	5,10762,70991,1604	33896,5515,25	2645,59,51	4,12,93	97		
24	5,10763,04887,7119	33896,2869,65	2645,55,38	4,12,92	97		
25	5,10763,38783,9989	33896,0224,10	2645,51,25	4,12,91	97		
26	5,10763,72680,0213	33895,7578,59	2645,47,12	4,12,90	97		
27	5,10764,06575,7792	33895,4933,12	2645,42,99	4,12,89	97		
28	5,10764,40471,2725	33895,2287,69	2645,38,86	4,12,88	97		
29	5,10764,74366,5013	33894,9642,30	2645,34,73	4,12,87	97		
128130	5,10765,08261,4655	33894,6996,95	2645,30,60	4,12,86	97		
31	5,10765,42156,1652	33894,4351,64	2645,26,47	4,12,85	97		
32	5,10765,76050,6004	33894,1706,38	2645,22,34	4,12,84	97		
33	5,10766,09944,7710	33893,9061,16	2645,18,21	4,12,83	97		
34	5,10766,43838,6771	33893,6415,98	2645,14,08	4,12,82	97		
35	5,10766,77732,3187	33893,3770,84	2645,09,95	4,12,81	97		
36	5,10767,11625,6958	33893,1125,74	2645,05,82	4,12,80	97		
37	5,10767,45518,8084	33892,8480,68	2645,01,69	4,12,79	97		
38	5,10767,79411,6565	33892,5835,66	2644,97,56	4,12,78	97		
39	5,10768,13304,2401	33892,3190,68	2644,93,43	4,12,77	97		
128140	5,10768,47196,5592	33892,0545,75	2644,89,30	4,12,76	97		
41	5,10768,81088,6138	33891,7900,86	2644,85,17	4,12,75	97		
42	5,10769,14980,4039	33891,5256,01	2644,81,04	4,12,74	97		
43	5,10769,48871,9295	33891,2611,20	2644,76,91	4,12,73	97		
44	5,10769,82763,1906	33890,9966,43	2644,72,78	4,12,72	97		
45	5,10770,16654,1872	33890,7321,70	2644,68,65	4,12,71	97		
46	5,10770,50544,9194	33890,4677,01	2644,64,52	4,12,70	97		
47	5,10770,84435,3871	33890,2032,36	2644,60,39	4,12,69	97		
48	5,10771,18325,5903	33889,9387,76	2644,56,26	4,12,68	97		
49	5,10771,52215,5291	33889,6743,20	2644,52,13	4,12,67	97		
128150	5,10771,86105,2034	33889,4098,68	2644,48,00	4,12,66	97		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128150	5,10771 86105 2034	33889 4098 68	2644 48 00	4 12 66	97		
51	5,10772 19994 6133	33889 1454 20	2644 43 87	4 12 65	97		
52	5,10772 53883 7587	33888 8809 76	2644 39 74	4 12 64	97		
53	5,10772 87772 6397	33888 6165 36	2644 35 61	4 12 63	97		
54	5,10773 21661 2562	33888 3521 00	2644 31 48	4 12 62	97		
55	5,10773 55549 6083	33888 0876 69	2644 27 35	4 12 61	97		
56	5,10773 89437 6960	33887 8232 42	2644 23 22	4 12 60	97		
57	5,10774 23325 5192	33887 5588 19	2644 19 09	4 12 59	97		
58	5,10774 57213 0780	33887 2944 00	2644 14 96	4 12 58	97		
59	5,10774 91100 3724	33887 0299 85	2644 10 83	4 12 57	97		
128160	5,10775 24987 4024	33886 7655 74	2644 06 70	4 12 56	97		
61	5,10775 58874 1680	33886 5011 67	2644 02 57	4 12 55	97		
62	5,10775 92760 6692	33886 2367 64	2643 98 44	4 12 54	97		
63	5,10776 26646 9060	33885 9723 66	2643 94 31	4 12 53	97		
64	5,10776 60532 8784	33885 7079 72	2643 90 18	4 12 52	97		
65	5,10776 94418 5864	33885 4435 82	2643 86 05	4 12 51	97		
66	5,10777 28304 0300	33885 1791 96	2643 81 92	4 12 50	97		
67	5,10777 62189 2092	33884 9148 14	2643 77 79	4 12 49	97		
68	5,10777 96074 1240	33884 6504 36	2643 73 67	4 12 48	97		
69	5,10778 29958 7744	33884 3860 62	2643 69 55	4 12 47	97		
128170	5,10778 63843 1605	33884 1216 92	2643 65 43	4 12 46	97		
71	5,10778 97727 2822	33883 8573 27	2643 61 31	4 12 45	97		
72	5,10779 31611 1395	33883 5929 66	2643 57 19	4 12 44	97		
73	5,10779 65494 7325	33883 3286 09	2643 53 07	4 12 43	97		
74	5,10779 99378 0611	33883 0642 56	2643 48 95	4 12 42	97		
75	5,10780 33261 1254	33882 7999 07	2643 44 83	4 12 41	97		
76	5,10780 67143 9253	33882 5355 62	2643 40 71	4 12 40	97		
77	5,10781 01026 4609	33882 2712 21	2643 36 59	4 12 39	97		
78	5,10781 34908 7321	33882 0068 84	2643 32 47	4 12 38	97		
79	5,10781 68790 7390	33881 7425 52	2643 28 35	4 12 37	97		
128180	5,10782 02672 4816	33881 4782 24	2643 24 23	4 12 36	97		
81	5,10782 36553 9598	33881 2139 00	2643 20 11	4 12 35	97		
82	5,10782 70435 1737	33880 9495 80	2643 15 99	4 12 34	97		
83	5,10783 04316 1233	33880 6852 64	2643 11 87	4 12 33	97		
84	5,10783 38196 8086	33880 4209 52	2643 07 75	4 12 32	97		
85	5,10783 72077 2296	33880 1566 44	2643 03 63	4 12 31	97		
86	5,10784 05957 3862	33879 8923 40	2642 99 51	4 12 30	97		
87	5,10784 39837 2785	33879 6280 40	2642 95 39	4 12 29	97		
88	5,10784 73716 9065	33879 3637 45	2642 91 27	4 12 28	97		
89	5,10785 07596 2702	33879 0994 54	2642 87 15	4 12 27	97		
128190	5,10785 41475 3697	33878 8351 67	2642 83 03	4 12 26	97		
91	5,10785 75354 2049	33878 5708 84	2642 78 91	4 12 25	97		
92	5,10786 09232 7758	33878 3066 05	2642 74 79	4 12 24	97		
93	5,10786 43111 0824	33878 0423 30	2642 70 67	4 12 23	97		
94	5,10786 76989 1247	33877 7780 59	2642 66 55	4 12 22	97		
95	5,10787 10866 9028	33877 5137 92	2642 62 43	4 12 21	97		
96	5,10787 44744 4166	33877 2495 30	2642 58 31	4 12 20	97		
97	5,10787 78621 6661	33876 9852 72	2642 54 19	4 12 19	97		
98	5,10788 12498 6514	33876 7210 18	2642 50 07	4 12 18	97		
99	5,10788 46375 3724	33876 4567 68	2642 45 95	4 12 17	97		
128200	5,10788 80251 8292	33876 1925 22	2642 41 83	4 12 16	97		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128200	5,10788 80251 8280	33876 1925 19	2642 41 78	4 12 23	96		
1	5,10789 14128 0205	33875 9282 77	2642 37 66	4 12 22	96		
2	5,10789 48003 9488	33875 6640 39	2642 33 54	4 12 21	96		
3	5,10789 81879 6128	33875 3998 05	2642 29 42	4 12 20	96		
4	5,10790 15755 0126	33875 1355 76	2642 25 30	4 12 19	96		
5	5,10790 49630 1482	33874 8713 51	2642 21 18	4 12 18	96		
6	5,10790 83505 0196	33874 6071 30	2642 17 06	4 12 17	96		
7	5,10791 17379 6267	33874 3429 13	2642 12 94	4 12 16	96		
8	5,10791 51253 9696	33874 0787 00	2642 08 82	4 12 15	96		
9	5,10791 85128 0483	33873 8144 91	2642 04 70	4 12 14	96		
128210	5,10792 19001 8628	33873 5502 86	2642 00 58	4 12 13	96		
11	5,10792 52875 4131	33873 2860 85	2641 96 46	4 12 12	96		
12	5,10792 86748 6992	33873 0218 89	2641 92 34	4 12 11	96		
13	5,10793 20621 7211	33872 7576 97	2641 88 22	4 12 10	96		
14	5,10793 54494 4788	33872 4935 09	2641 84 10	4 12 09	96		
15	5,10793 88366 9723	33872 2293 25	2641 79 98	4 12 08	96		
16	5,10794 22239 2016	33871 9651 45	2641 75 86	4 12 07	96		
17	5,10794 56111 1667	33871 7009 69	2641 71 74	4 12 06	96		
18	5,10794 89982 8677	33871 4367 97	2641 67 62	4 12 05	96		
19	5,10795 23854 3045	33871 1726 29	2641 63 50	4 12 04	96		
128220	5,10795 57725 4771	33870 9084 65	2641 59 38	4 12 03	96		
21	5,10795 91596 3856	33870 6443 06	2641 55 26	4 12 02	96		
22	5,10796 25467 0299	33870 3801 51	2641 51 14	4 12 01	96		
23	5,10796 59337 4101	33870 1160 00	2641 47 02	4 12 00	96		
24	5,10796 93207 5261	33869 8518 53	2641 42 90	4 11 99	96		
25	5,10797 27077 3780	33869 5877 10	2641 38 78	4 11 98	96		
26	5,10797 60946 9657	33869 3235 71	2641 34 66	4 11 97	96		
27	5,10797 94816 2893	33869 0594 36	2641 30 54	4 11 96	96		
28	5,10798 28685 3487	33868 7953 05	2641 26 42	4 11 95	96		
29	5,10798 62554 1440	33868 5311 79	2641 22 30	4 11 94	96		
128230	5,10798 96422 6752	33868 2670 57	2641 18 18	4 11 93	96		
31	5,10799 30290 9423	33868 0029 39	2641 14 06	4 11 92	96		
32	5,10799 64158 9452	33867 7388 25	2641 09 94	4 11 91	96		
33	5,10799 98026 6840	33867 4747 15	2641 05 82	4 11 90	96		
34	5,10800 31894 1587	33867 2106 09	2641 01 70	4 11 89	96		
35	5,10800 65761 3693	33866 9465 07	2640 97 58	4 11 88	96		
36	5,10800 99628 3158	33866 6824 09	2640 93 46	4 11 87	96		
37	5,10801 33494 9982	33866 4183 16	2640 89 34	4 11 86	96		
38	5,10801 67361 4165	33866 1542 27	2640 85 22	4 11 85	96		
39	5,10802 01227 5707	33865 8901 42	2640 81 10	4 11 84	96		
128240	5,10802 35093 4608	33865 6260 61	2640 76 98	4 11 83	96		
41	5,10802 68959 0869	33865 3619 84	2640 72 86	4 11 82	96		
42	5,10803 02824 4489	33865 0979 11	2640 68 74	4 11 81	96		
43	5,10803 36689 5468	33864 8338 42	2640 64 62	4 11 80	96		
44	5,10803 70554 3806	33864 5697 77	2640 60 50	4 11 79	96		
45	5,10804 04418 9504	33864 3057 16	2640 56 38	4 11 78	96		
46	5,10804 38283 2561	33864 0416 60	2640 52 26	4 11 77	96		
47	5,10804 72147 2978	33863 7776 08	2640 48 14	4 11 76	96		
48	5,10805 06011 0754	33863 5135 60	2640 44 02	4 11 75	96		
49	5,10805 39874 5890	33863 2495 16	2640 39 90	4 11 74	96		
128250	5,10805 73737 8385	33862 9854 76	2640 35 78	4 11 73	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128250	5,10805'73737'8385	'33862'9854'76	'2640'35'78	'4'11'73	'96		
51	5,10806'07600'8240	'33862'7214'40	'2640'31'66	'4'11'72	'96		
52	5,10806'41463'5454	'33862'4574'08	'2640'27'54	'4'11'71	'96		
53	5,10806'75326'0028	'33862'1933'80	'2640'23'42	'4'11'70	'96		
54	5,10807'09188'1962	'33861'9293'57	'2640'19'30	'4'11'69	'96		
55	5,10807'43050'1256	'33861'6653'38	'2640'15'18	'4'11'68	'96		
56	5,10807'76911'7909	'33861'4013'23	'2640'11'06	'4'11'67	'96		
57	5,10808'10773'1922	'33861'1373'12	'2640'06'94	'4'11'66	'96		
58	5,10808'44634'3295	'33860'8733'05	'2640'02'82	'4'11'65	'96		
59	5,10808'78495'2028	'33860'6093'02	'2639'98'70	'4'11'64	'96		
128260	5,10809'12355'8121	'33860'3453'03	'2639'94'58	'4'11'63	'96		
61	5,10809'46216'1574	'33860'0813'08	'2639'90'46	'4'11'62	'96		
62	5,10809'80076'2387	'33859'8173'18	'2639'86'34	'4'11'61	'96		
63	5,10810'13936'0560	'33859'5533'32	'2639'82'22	'4'11'60	'96		
64	5,10810'47795'6093	'33859'2893'50	'2639'78'10	'4'11'59	'96		
65	5,10810'81654'8987	'33859'0253'72	'2639'73'98	'4'11'58	'96		
66	5,10811'15513'9241	'33858'7613'98	'2639'69'86	'4'11'57	'96		
67	5,10811'49372'6855	'33858'4974'28	'2639'65'74	'4'11'56	'96		
68	5,10811'83231'1829	'33858'2334'62	'2639'61'62	'4'11'55	'96		
69	5,10812'17089'4164	'33857'9695'00	'2639'57'50	'4'11'54	'96		
128270	5,10812'50947'3859	'33857'7055'42	'2639'53'38	'4'11'53	'96		
71	5,10812'84805'0914	'33857'4415'89	'2639'49'26	'4'11'52	'96		
72	5,10813'18662'5330	'33857'1776'40	'2639'45'14	'4'11'51	'96		
73	5,10813'52519'7106	'33856'9136'95	'2639'41'02	'4'11'50	'96		
74	5,10813'86376'6243	'33856'6497'54	'2639'36'90	'4'11'49	'96		
75	5,10814'20233'2741	'33856'3858'17	'2639'32'79	'4'11'48	'96		
76	5,10814'54089'6599	'33856'1218'84	'2639'28'68	'4'11'47	'96		
77	5,10814'87945'7818	'33855'8579'55	'2639'24'57	'4'11'46	'96		
78	5,10815'21801'6398	'33855'5940'30	'2639'20'46	'4'11'45	'96		
79	5,10815'55657'2338	'33855'3301'10	'2639'16'35	'4'11'44	'96		
128280	5,10815'89512'5639	'33855'0661'94	'2639'12'24	'4'11'43	'96		
81	5,10816'23367'6301	'33854'8022'82	'2639'08'13	'4'11'42	'96		
82	5,10816'57222'4324	'33854'5383'74	'2639'04'02	'4'11'41	'96		
83	5,10816'91076'9708	'33854'2744'70	'2638'99'91	'4'11'40	'96		
84	5,10817'24931'2453	'33854'0105'70	'2638'95'80	'4'11'39	'96		
85	5,10817'58785'2559	'33853'7466'74	'2638'91'69	'4'11'38	'96		
86	5,10817'92639'0026	'33853'4827'82	'2638'87'58	'4'11'37	'96		
87	5,10818'26492'4854	'33853'2188'94	'2638'83'47	'4'11'36	'96		
88	5,10818'60345'7043	'33852'9550'11	'2638'79'36	'4'11'35	'96		
89	5,10818'94198'6593	'33852'6911'32	'2638'75'25	'4'11'34	'96		
128290	5,10819'28051'3504	'33852'4272'57	'2638'71'14	'4'11'33	'96		
91	5,10819'61903'7777	'33852'1633'86	'2638'67'03	'4'11'32	'96		
92	5,10819'95755'9411	'33851'8995'19	'2638'62'92	'4'11'31	'96		
93	5,10820'29607'8406	'33851'6356'56	'2638'58'81	'4'11'30	'96		
94	5,10820'63459'4763	'33851'3717'97	'2638'54'70	'4'11'29	'96		
95	5,10820'97310'8481	'33851'1079'42	'2638'50'59	'4'11'28	'96		
96	5,10821'31161'9560	'33850'8440'91	'2638'46'48	'4'11'27	'96		
97	5,10821'65012'8001	'33850'5802'45	'2638'42'37	'4'11'26	'96		
98	5,10821'98863'3803	'33850'3164'03	'2638'38'26	'4'11'25	'96		
99	5,10822'32713'6967	'33850'0525'65	'2638'34'15	'4'11'24	'96		
128300	5,10822'66563'7493	'33849'7887'31	'2638'30'04	'4'11'23	'96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128300	5,10822,66563,7493	33849,7887,31	2638,30,04	4,11,23	96		
1	5,10823,00413,5380	33849,5249,01	2638,25,93	4,11,22	96		
2	5,10823,34263,0629	33849,2610,75	2638,21,82	4,11,21	96		
3	5,10823,68112,3240	33848,9972,53	2638,17,71	4,11,20	96		
4	5,10824,01961,3213	33848,7334,35	2638,13,60	4,11,19	96		
5	5,10824,35810,0547	33848,4696,21	2638,09,49	4,11,18	96		
6	5,10824,69658,5243	33848,2058,12	2638,05,38	4,11,17	96		
7	5,10825,03506,7301	33847,9420,07	2638,01,27	4,11,16	96		
8	5,10825,37354,6721	33847,6782,06	2637,97,16	4,11,15	96		
9	5,10825,71202,3503	33847,4144,09	2637,93,05	4,11,14	96		
128310	5,10826,05049,7647	33847,1506,16	2637,88,94	4,11,13	96		
11	5,10826,38896,9153	33846,8868,27	2637,84,83	4,11,12	96		
12	5,10826,72743,8021	33846,6230,42	2637,80,72	4,11,11	96		
13	5,10827,06590,4251	33846,3592,61	2637,76,61	4,11,10	96		
14	5,10827,40436,7844	33846,0954,84	2637,72,50	4,11,09	96		
15	5,10827,74282,8799	33845,8317,11	2637,68,39	4,11,08	96		
16	5,10828,08128,7116	33845,5679,43	2637,64,28	4,11,07	96		
17	5,10828,41974,2795	33845,3041,79	2637,60,17	4,11,06	96		
18	5,10828,75819,5837	33845,0404,19	2637,56,06	4,11,05	96		
19	5,10829,09664,6241	33844,7766,63	2637,51,95	4,11,04	96		
128320	5,10829,43509,4008	33844,5129,11	2637,47,84	4,11,03	96		
21	5,10829,77353,9137	33844,2491,63	2637,43,73	4,11,02	96		
22	5,10830,11198,1629	33843,9854,19	2637,39,62	4,11,01	96		
23	5,10830,45042,1483	33843,7216,79	2637,35,51	4,11,00	96		
24	5,10830,78885,8700	33843,4579,43	2637,31,40	4,10,99	96		
25	5,10831,12729,3279	33843,1942,12	2637,27,29	4,10,98	96		
26	5,10831,46572,5221	33842,9304,85	2637,23,18	4,10,97	96		
27	5,10831,80415,4526	33842,6667,62	2637,19,07	4,10,96	96		
28	5,10832,14258,1194	33842,4030,43	2637,14,96	4,10,95	96		
29	5,10832,48100,5224	33842,1393,28	2637,10,85	4,10,94	96		
128330	5,10832,81942,6617	33841,8756,17	2637,06,74	4,10,93	96		
31	5,10833,15784,5373	33841,6119,10	2637,02,63	4,10,92	96		
32	5,10833,49626,1492	33841,3482,07	2636,98,52	4,10,91	96		
33	5,10833,83467,4974	33841,0845,08	2636,94,41	4,10,90	96		
34	5,10834,17308,5819	33840,8208,14	2636,90,30	4,10,89	96		
35	5,10834,51149,4027	33840,5571,24	2636,86,19	4,10,88	96		
36	5,10834,84989,9598	33840,2934,38	2636,82,08	4,10,87	96		
37	5,10835,18830,2532	33840,0297,56	2636,77,97	4,10,86	96		
38	5,10835,52670,2830	33839,7660,78	2636,73,86	4,10,85	96		
39	5,10835,86510,0491	33839,5024,04	2636,69,75	4,10,84	96		
128340	5,10836,20349,5515	33839,2387,34	2636,65,64	4,10,83	96		
41	5,10836,54188,7902	33838,9750,68	2636,61,53	4,10,82	96		
42	5,10836,88027,7653	33838,7114,06	2636,57,42	4,10,81	96		
43	5,10837,21866,4767	33838,4477,49	2636,53,31	4,10,80	96		
44	5,10837,55704,9244	33838,1840,96	2636,49,20	4,10,79	96		
45	5,10837,89543,1085	33837,9204,47	2636,45,09	4,10,78	96		
46	5,10838,23381,0289	33837,6568,02	2636,40,98	4,10,77	96		
47	5,10838,57218,6857	33837,3931,61	2636,36,87	4,10,76	96		
48	5,10838,91056,0789	33837,1295,24	2636,32,76	4,10,75	96		
49	5,10839,24893,2084	33836,8658,91	2636,28,65	4,10,74	96		
128350	5,10839,58730,0743	33836,6022,62	2636,24,54	4,10,73	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128350	5,10839 58730 0743	33836 6022 62	2636 24 54	4 10 73	96		
51	5,10839 92566 6766	33836 3386 37	2636 20 43	4 10 72	96		
52	5,10840 26403 0152	33836 0750 17	2636 16 32	4 10 71	96		
53	5,10840 60239 0902	33835 8114 01	2636 12 21	4 10 70	96		
54	5,10840 94074 9016	33835 5477 89	2636 08 10	4 10 69	96		
55	5,10841 27910 4494	33835 2841 81	2636 03 99	4 10 68	96		
56	5,10841 61745 7336	33835 0205 77	2635 99 88	4 10 67	96		
57	5,10841 95580 7542	33834 7569 77	2635 95 77	4 10 66	96		
58	5,10842 29415 5112	33834 4933 81	2635 91 66	4 10 65	96		
59	5,10842 63250 0046	33834 2297 89	2635 87 55	4 10 64	96		
128360	5,10842 97084 2344	33833 9662 01	2635 83 44	4 10 63	96		
61	5,10843 30918 2006	33833 7026 18	2635 79 33	4 10 62	96		
62	5,10843 64751 9032	33833 4390 39	2635 75 22	4 10 61	96		
63	5,10843 98585 3422	33833 1754 64	2635 71 11	4 10 60	96		
64	5,10844 32418 5177	33832 9118 93	2635 67 00	4 10 59	96		
65	5,10844 66251 4296	33832 6483 26	2635 62 89	4 10 58	96		
66	5,10845 00084 0779	33832 3847 63	2635 58 78	4 10 57	96		
67	5,10845 33916 4627	33832 1212 04	2635 54 67	4 10 56	96		
68	5,10845 67748 5839	33831 8576 49	2635 50 56	4 10 55	96		
69	5,10846 01580 4415	33831 5940 98	2635 46 45	4 10 54	96		
128370	5,10846 35412 0356	33831 3305 52	2635 42 34	4 10 53	96		
71	5,10846 69243 3662	33831 0670 10	2635 38 23	4 10 52	96		
72	5,10847 03074 4332	33830 8034 72	2635 34 12	4 10 51	96		
73	5,10847 36905 2367	33830 5399 38	2635 30 01	4 10 50	96		
74	5,10847 70735 7766	33830 2764 08	2635 25 90	4 10 49	96		
75	5,10848 04566 0530	33830 0128 82	2635 21 80	4 10 48	96		
76	5,10848 38396 0659	33829 7493 60	2635 17 70	4 10 47	96		
77	5,10848 72225 8153	33829 4858 42	2635 13 60	4 10 46	96		
78	5,10849 06055 3011	33829 2223 28	2635 09 50	4 10 45	96		
79	5,10849 39884 5234	33828 9588 18	2635 05 40	4 10 44	96		
128380	5,10849 73713 4822	33828 6953 13	2635 01 30	4 10 43	96		
81	5,10850 07542 1775	33828 4318 12	2634 97 20	4 10 42	96		
82	5,10850 41370 6093	33828 1683 15	2634 93 10	4 10 41	96		
83	5,10850 75198 7776	33827 9048 22	2634 89 00	4 10 40	96		
84	5,10851 09026 6824	33827 6413 33	2634 84 90	4 10 39	96		
85	5,10851 42854 3237	33827 3778 48	2634 80 80	4 10 38	96		
86	5,10851 76681 7015	33827 1143 67	2634 76 70	4 10 37	96		
87	5,10852 10508 8159	33826 8508 90	2634 72 60	4 10 36	96		
88	5,10852 44335 6668	33826 5874 17	2634 68 50	4 10 35	96		
89	5,10852 78162 2542	33826 3239 48	2634 64 40	4 10 34	96		
128390	5,10853 11988 5781	33826 0604 84	2634 60 30	4 10 33	96		
91	5,10853 45814 6386	33825 7970 24	2634 56 20	4 10 32	96		
92	5,10853 79640 4356	33825 5335 68	2634 52 10	4 10 31	96		
93	5,10854 13465 9692	33825 2701 16	2634 48 00	4 10 30	96		
94	5,10854 47291 2393	33825 0066 68	2634 43 90	4 10 29	96		
95	5,10854 81116 2460	33824 7432 24	2634 39 80	4 10 28	96		
96	5,10855 14940 9892	33824 4797 84	2634 35 70	4 10 27	96		
97	5,10855 48765 4690	33824 2163 48	2634 31 60	4 10 26	96		
98	5,10855 82589 6853	33823 9529 16	2634 27 50	4 10 25	96		
99	5,10856 16413 6382	33823 6894 88	2634 23 40	4 10 24	96		
128400	5,10856 50237 3277	33823 4260 65	2634 19 30	4 10 23	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128400	5,10856,50237,3283	33823,4260,70	2634,19,24	4,10,30	96		
1	5,10856,84060,7544	33823,1626,51	2634,15,14	4,10,29	96		
2	5,10857,17883,9171	33822,8992,36	2634,11,04	4,10,28	96		
3	5,10857,51706,8163	33822,6358,25	2634,06,94	4,10,27	96		
4	5,10857,85529,4521	33822,3724,18	2634,02,84	4,10,26	96		
5	5,10858,19351,8245	33822,1090,15	2633,98,74	4,10,25	96		
6	5,10858,53173,9335	33821,8456,16	2633,94,64	4,10,24	96		
7	5,10858,86995,7791	33821,5822,21	2633,90,54	4,10,23	96		
8	5,10859,20817,3613	33821,3188,30	2633,86,44	4,10,22	96		
9	5,10859,54638,6801	33821,0554,44	2633,82,34	4,10,21	96		
128410	5,10859,88459,7355	33820,7920,62	2633,78,24	4,10,20	96		
11	5,10860,22280,5276	33820,5286,84	2633,74,14	4,10,19	96		
12	5,10860,56101,0563	33820,2653,10	2633,70,04	4,10,18	96		
13	5,10860,89921,3216	33820,0019,40	2633,65,94	4,10,17	96		
14	5,10861,23741,3235	33819,7385,74	2633,61,84	4,10,16	96		
15	5,10861,57561,0621	33819,4752,12	2633,57,74	4,10,15	96		
16	5,10861,91380,5373	33819,2118,54	2633,53,64	4,10,14	96		
17	5,10862,25199,7492	33818,9485,00	2633,49,54	4,10,13	96		
18	5,10862,59018,6977	33818,6851,50	2633,45,44	4,10,12	96		
19	5,10862,92837,3829	33818,4218,05	2633,41,34	4,10,11	96		
128420	5,10863,26655,8047	33818,1584,64	2633,37,24	4,10,10	96		
21	5,10863,60473,9632	33817,8951,27	2633,33,14	4,10,09	96		
22	5,10863,94291,8583	33817,6317,94	2633,29,04	4,10,08	96		
23	5,10864,28109,4901	33817,3684,65	2633,24,94	4,10,07	96		
24	5,10864,61926,8586	33817,1051,40	2633,20,84	4,10,06	96		
25	5,10864,95743,9637	33816,8418,19	2633,16,74	4,10,05	96		
26	5,10865,29560,8055	33816,5785,02	2633,12,64	4,10,04	96		
27	5,10865,63377,3840	33816,3151,89	2633,08,54	4,10,03	96		
28	5,10865,97193,6992	33816,0518,80	2633,04,44	4,10,02	96		
29	5,10866,31009,7511	33815,7885,76	2633,00,34	4,10,01	96		
128430	5,10866,64825,5397	33815,5252,76	2632,96,24	4,10,00	96		
31	5,10866,98641,0650	33815,2619,80	2632,92,14	4,09,99	96		
32	5,10867,32456,3270	33814,9986,88	2632,88,04	4,09,98	96		
33	5,10867,66271,3257	33814,7354,00	2632,83,94	4,09,97	96		
34	5,10868,00086,0611	33814,4721,16	2632,79,84	4,09,96	96		
35	5,10868,33900,5332	33814,2088,36	2632,75,74	4,09,95	96		
36	5,10868,67714,7420	33813,9455,60	2632,71,64	4,09,94	96		
37	5,10869,01528,6876	33813,6822,88	2632,67,54	4,09,93	96		
38	5,10869,35342,3699	33813,4190,20	2632,63,44	4,09,92	96		
39	5,10869,69155,7889	33813,1557,57	2632,59,34	4,09,91	96		
128440	5,10870,02968,9447	33812,8924,98	2632,55,24	4,09,90	96		
41	5,10870,36781,8372	33812,6292,43	2632,51,14	4,09,89	96		
42	5,10870,70594,4664	33812,3659,92	2632,47,04	4,09,88	96		
43	5,10871,04406,8324	33812,1027,45	2632,42,94	4,09,87	96		
44	5,10871,38218,9351	33811,8395,02	2632,38,84	4,09,86	96		
45	5,10871,72030,7746	33811,5762,63	2632,34,74	4,09,85	96		
46	5,10872,05842,3509	33811,3130,28	2632,30,64	4,09,84	96		
47	5,10872,39653,6639	33811,0497,97	2632,26,54	4,09,83	96		
48	5,10872,73464,7137	33810,7865,70	2632,22,44	4,09,82	96		
49	5,10873,07275,5003	33810,5233,48	2632,18,34	4,09,81	96		
128450	5,10873,41086,0236	33810,2601,30	2632,14,24	4,09,80	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128450	5,10873 41086 0236	33810 2601 30	2632 14 24	4 09 80	96		
51	5,10873 74896 2837	33809 9969 16	2632 10 14	4 09 79	96		
52	5,10874 08706 2806	33809 7337 06	2632 06 04	4 09 78	96		
53	5,10874 42516 0143	33809 4705 00	2632 01 94	4 09 77	96		
54	5,10874 76325 4848	33809 2072 98	2631 97 84	4 09 76	96		
55	5,10875 10134 6921	33808 9441 00	2631 93 74	4 09 75	96		
56	5,10875 43943 6362	33808 6809 06	2631 89 64	4 09 74	96		
57	5,10875 77752 3171	33808 4177 16	2631 85 54	4 09 73	96		
58	5,10876 11560 7348	33808 1545 30	2631 81 44	4 09 72	96		
59	5,10876 45368 8893	33807 8913 49	2631 77 34	4 09 71	96		
128460	5,10876 79176 7806	33807 6281 72	2631 73 24	4 09 70	96		
61	5,10877 12984 4088	33807 3649 99	2631 69 14	4 09 69	96		
62	5,10877 46791 7738	33807 1018 30	2631 65 04	4 09 68	96		
63	5,10877 80598 8756	33806 8386 65	2631 60 94	4 09 67	96		
64	5,10878 14405 7143	33806 5755 04	2631 56 84	4 09 66	96		
65	5,10878 48212 2898	33806 3123 47	2631 52 74	4 09 65	96		
66	5,10878 82018 6021	33806 0491 94	2631 48 64	4 09 64	96		
67	5,10879 15824 6513	33805 7860 45	2631 44 54	4 09 63	96		
68	5,10879 49630 4373	33805 5229 00	2631 40 44	4 09 62	96		
69	5,10879 83435 9602	33805 2597 60	2631 36 34	4 09 61	96		
128470	5,10880 17241 2200	33804 9966 24	2631 32 24	4 09 60	96		
71	5,10880 51046 2166	33804 7334 92	2631 28 14	4 09 59	96		
72	5,10880 84850 9501	33804 4703 64	2631 24 04	4 09 58	96		
73	5,10881 18655 4205	33804 2072 40	2631 19 94	4 09 57	96		
74	5,10881 52459 6277	33803 9441 20	2631 15 84	4 09 56	96		
75	5,10881 86263 5718	33803 6810 04	2631 11 74	4 09 55	96		
76	5,10882 20067 2528	33803 4178 92	2631 07 64	4 09 54	96		
77	5,10882 53870 6707	33803 1547 84	2631 03 54	4 09 53	96		
78	5,10882 87673 8255	33802 8916 80	2630 99 44	4 09 52	96		
79	5,10883 21476 7172	33802 6285 81	2630 95 34	4 09 51	96		
128480	5,10883 55279 3458	33802 3654 86	2630 91 24	4 09 50	96		
81	5,10883 89081 7113	33802 1023 95	2630 87 14	4 09 49	96		
82	5,10884 22883 8137	33801 8393 08	2630 83 05	4 09 48	96		
83	5,10884 56685 6530	33801 5762 25	2630 78 96	4 09 47	96		
84	5,10884 90487 2292	33801 3131 46	2630 74 87	4 09 46	96		
85	5,10885 24288 5423	33801 0500 71	2630 70 78	4 09 45	96		
86	5,10885 58089 5924	33800 7870 00	2630 66 69	4 09 44	96		
87	5,10885 91890 3794	33800 5239 33	2630 62 60	4 09 43	96		
88	5,10886 25690 9033	33800 2608 70	2630 58 51	4 09 42	96		
89	5,10886 59491 1642	33799 9978 11	2630 54 42	4 09 41	96		
128490	5,10886 93291 1620	33799 7347 57	2630 50 33	4 09 40	96		
91	5,10887 27090 8968	33799 4717 07	2630 46 24	4 09 39	96		
92	5,10887 60890 3685	33799 2086 61	2630 42 15	4 09 38	96		
93	5,10887 94689 5772	33798 9456 19	2630 38 06	4 09 37	96		
94	5,10888 28488 5228	33798 6825 81	2630 33 97	4 09 36	96		
95	5,10888 62287 2054	33798 4195 47	2630 29 88	4 09 35	96		
96	5,10888 96085 6249	33798 1565 17	2630 25 79	4 09 34	96		
97	5,10889 29883 7814	33797 8934 91	2630 21 70	4 09 33	96		
98	5,10889 63681 6749	33797 6304 69	2630 17 61	4 09 32	96		
99	5,10889 97479 3054	33797 3674 51	2630 13 52	4 09 31	96		
128500	5,10890 31276 6729	33797 1044 37	2630 09 43	4 09 30	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128500	5,10890,31276,6729	33797,1044,37	2630,09,43	4,09,30	96		
1	5,10890,65073,7773	33796,8414,28	2630,05,34	4,09,29	96		
2	5,10890,98870,6187	33796,5784,23	2630,01,25	4,09,28	96		
3	5,10891,32667,1971	33796,3154,22	2629,97,16	4,09,27	96		
4	5,10891,66463,5125	33796,0524,25	2629,93,07	4,09,26	96		
5	5,10892,00259,5649	33795,7894,32	2629,88,98	4,09,25	96		
6	5,10892,34055,3543	33795,5264,43	2629,84,89	4,09,24	96		
7	5,10892,67850,8807	33795,2634,58	2629,80,80	4,09,23	96		
8	5,10893,01646,1442	33795,0004,77	2629,76,71	4,09,22	96		
9	5,10893,35441,1447	33794,7375,00	2629,72,62	4,09,21	96		
128510	5,10893,69235,8822	33794,4745,27	2629,68,53	4,09,20	96		
11	5,10894,03030,3567	33794,2115,58	2629,64,44	4,09,19	96		
12	5,10894,36824,5683	33793,9485,94	2629,60,35	4,09,18	96		
13	5,10894,70618,5169	33793,6856,34	2629,56,26	4,09,17	96		
14	5,10895,04412,2025	33793,4226,78	2629,52,17	4,09,16	96		
15	5,10895,38205,6252	33793,1597,26	2629,48,08	4,09,15	96		
16	5,10895,71998,7849	33792,8967,78	2629,43,99	4,09,14	96		
17	5,10896,05791,6817	33792,6338,34	2629,39,90	4,09,13	96		
18	5,10896,39584,3155	33792,3708,94	2629,35,81	4,09,12	96		
19	5,10896,73376,6864	33792,1079,58	2629,31,72	4,09,11	96		
128520	5,10897,07168,7944	33791,8450,26	2629,27,63	4,09,10	96		
21	5,10897,40960,6394	33791,5820,98	2629,23,54	4,09,09	96		
22	5,10897,74752,2215	33791,3191,74	2629,19,45	4,09,08	96		
23	5,10898,08543,5407	33791,0562,55	2629,15,36	4,09,07	96		
24	5,10898,42334,5970	33790,7933,40	2629,11,27	4,09,06	96		
25	5,10898,76125,3903	33790,5304,29	2629,07,18	4,09,05	96		
26	5,10899,09915,9207	33790,2675,22	2629,03,09	4,09,04	96		
27	5,10899,43706,1882	33790,0046,19	2628,99,00	4,09,03	96		
28	5,10899,77496,1928	33789,7417,20	2628,94,91	4,09,02	96		
29	5,10900,11285,9345	33789,4788,25	2628,90,82	4,09,01	96		
128530	5,10900,45075,4133	33789,2159,34	2628,86,73	4,09,00	96		
31	5,10900,78864,6292	33788,9530,47	2628,82,64	4,08,99	96		
32	5,10901,12653,5822	33788,6901,64	2628,78,55	4,08,98	96		
33	5,10901,46442,2724	33788,4272,85	2628,74,46	4,08,97	96		
34	5,10901,80230,6997	33788,1644,11	2628,70,37	4,08,96	96		
35	5,10902,14018,8641	33787,9015,41	2628,66,28	4,08,95	96		
36	5,10902,47806,7656	33787,6386,75	2628,62,19	4,08,94	96		
37	5,10902,81594,4043	33787,3758,13	2628,58,10	4,08,93	96		
38	5,10903,15381,7801	33787,1129,55	2628,54,01	4,08,92	96		
39	5,10903,49168,8931	33786,8501,01	2628,49,92	4,08,91	96		
128540	5,10903,82955,7432	33786,5872,51	2628,45,83	4,08,90	96		
41	5,10904,16742,3305	33786,3244,05	2628,41,74	4,08,89	96		
42	5,10904,50528,6549	33786,0615,63	2628,37,65	4,08,88	96		
43	5,10904,84314,7165	33785,7987,25	2628,33,56	4,08,87	96		
44	5,10905,18100,5152	33785,5358,91	2628,29,47	4,08,86	96		
45	5,10905,51886,0511	33785,2730,62	2628,25,38	4,08,85	96		
46	5,10905,85671,3242	33785,0102,37	2628,21,29	4,08,84	96		
47	5,10906,19456,3344	33784,7474,16	2628,17,20	4,08,83	96		
48	5,10906,53241,0818	33784,4845,99	2628,13,11	4,08,82	96		
49	5,10906,87025,5664	33784,2217,86	2628,09,02	4,08,81	96		
128550	5,10907,20809,7882	33783,9589,77	2628,04,93	4,08,80	96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128550	5,10907'20809'7882	'33783'9589'77	'2628'04'93	'4'08'80	'96		
51	5,10907'54593'7472	'33783'6961'72	'2628'00'84	'4'08'79	'96		
52	5,10907'88377'4434	'33783'4333'71	'2627'96'75	'4'08'78	'96		
53	5,10908'22160'8768	'33783'1705'74	'2627'92'66	'4'08'77	'96		
54	5,10908'55944'0474	'33782'9077'81	'2627'88'57	'4'08'76	'96		
55	5,10908'89726'9552	'33782'6449'92	'2627'84'48	'4'08'75	'96		
56	5,10909'23509'6002	'33782'3822'08	'2627'80'39	'4'08'74	'96		
57	5,10909'57291'9824	'33782'1194'28	'2627'76'30	'4'08'73	'96		
58	5,10909'91074'1018	'33781'8566'52	'2627'72'21	'4'08'72	'96		
59	5,10910'24855'9585	'33781'5938'80	'2627'68'12	'4'08'71	'96		
128560	5,10910'58637'5524	'33781'3311'12	'2627'64'03	'4'08'70	'96		
61	5,10910'92418'8835	'33781'0683'48	'2627'59'94	'4'08'69	'96		
62	5,10911'26199'9518	'33780'8055'88	'2627'55'85	'4'08'68	'96		
63	5,10911'59980'7574	'33780'5428'32	'2627'51'76	'4'08'67	'96		
64	5,10911'93761'3002	'33780'2800'80	'2627'47'67	'4'08'66	'96		
65	5,10912'27541'5803	'33780'0173'32	'2627'43'58	'4'08'65	'96		
66	5,10912'61321'5976	'33779'7545'88	'2627'39'49	'4'08'64	'96		
67	5,10912'95101'3522	'33779'4918'49	'2627'35'40	'4'08'63	'96		
68	5,10913'28880'8440	'33779'2291'14	'2627'31'31	'4'08'62	'96		
69	5,10913'62660'0731	'33778'9663'83	'2627'27'22	'4'08'61	'96		
128570	5,10913'96439'0395	'33778'7036'56	'2627'23'13	'4'08'60	'96		
71	5,10914'30217'7432	'33778'4409'33	'2627'19'04	'4'08'59	'96		
72	5,10914'63996'1841	'33778'1782'14	'2627'14'95	'4'08'58	'96		
73	5,10914'97774'3623	'33777'9154'99	'2627'10'86	'4'08'57	'96		
74	5,10915'31552'2778	'33777'6527'88	'2627'06'77	'4'08'56	'96		
75	5,10915'65329'9306	'33777'3900'81	'2627'02'68	'4'08'55	'96		
76	5,10915'99107'3207	'33777'1273'78	'2626'98'59	'4'08'54	'96		
77	5,10916'32884'4481	'33776'8646'79	'2626'94'50	'4'08'53	'96		
78	5,10916'66661'3128	'33776'6019'84	'2626'90'41	'4'08'52	'96		
79	5,10917'00437'9148	'33776'3392'94	'2626'86'32	'4'08'51	'96		
128580	5,10917'34214'2541	'33776'0766'08	'2626'82'23	'4'08'50	'96		
81	5,10917'67990'3307	'33775'8139'26	'2626'78'14	'4'08'49	'96		
82	5,10918'01766'1446	'33775'5512'48	'2626'74'06	'4'08'48	'96		
83	5,10918'35541'6958	'33775'2885'74	'2626'69'98	'4'08'47	'96		
84	5,10918'69316'9844	'33775'0259'04	'2626'65'90	'4'08'46	'96		
85	5,10919'03092'0103	'33774'7632'38	'2626'61'82	'4'08'45	'96		
86	5,10919'36866'7735	'33774'5005'76	'2626'57'74	'4'08'44	'96		
87	5,10919'70641'2741	'33774'2379'18	'2626'53'66	'4'08'43	'96		
88	5,10920'04415'5120	'33773'9752'64	'2626'49'58	'4'08'42	'96		
89	5,10920'38189'4873	'33773'7126'14	'2626'45'50	'4'08'41	'96		
128590	5,10920'71963'1999	'33773'4499'68	'2626'41'42	'4'08'40	'96		
91	5,10921'05736'6499	'33773'1873'27	'2626'37'34	'4'08'39	'96		
92	5,10921'39509'8372	'33772'9246'90	'2626'33'26	'4'08'38	'96		
93	5,10921'73282'7619	'33772'6620'57	'2626'29'18	'4'08'37	'96		
94	5,10922'07055'4240	'33772'3994'28	'2626'25'10	'4'08'36	'96		
95	5,10922'40827'8234	'33772'1368'03	'2626'21'02	'4'08'35	'96		
96	5,10922'74599'9602	'33771'8741'82	'2626'16'94	'4'08'34	'96		
97	5,10923'08371'8344	'33771'6115'65	'2626'12'86	'4'08'33	'96		
98	5,10923'42143'4460	'33771'3489'52	'2626'08'78	'4'08'32	'96		
99	5,10923'75914'7950	'33771'0863'43	'2626'04'70	'4'08'31	'96		
128600	5,10924'09685'8813	'33770'8237'38	'2626'00'62	'4'08'30	'96		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128600	5,10924 09685 8820	33770 8237 45	2626 00 54	4 08 39	95		
1	5,10924 43456 7057	33770 5611 44	2625 96 46	4 08 38	95		
2	5,10924 77227 2668	33770 2985 48	2625 92 38	4 08 37	95		
3	5,10925 10997 5653	33770 0359 56	2625 88 30	4 08 36	95		
4	5,10925 44767 6013	33769 7733 68	2625 84 22	4 08 35	95		
5	5,10925 78537 3747	33769 5107 84	2625 80 14	4 08 34	95		
6	5,10926 12306 8855	33769 2482 04	2625 76 06	4 08 33	95		
7	5,10926 46076 1337	33768 9856 28	2625 71 98	4 08 32	95		
8	5,10926 79845 1193	33768 7230 56	2625 67 90	4 08 31	95		
9	5,10927 13613 8424	33768 4604 88	2625 63 82	4 08 30	95		
128610	5,10927 47382 3029	33768 1979 24	2625 59 74	4 08 29	95		
11	5,10927 81150 5008	33767 9353 64	2625 55 66	4 08 28	95		
12	5,10928 14918 4362	33767 6728 08	2625 51 58	4 08 27	95		
13	5,10928 48686 1090	33767 4102 56	2625 47 50	4 08 26	95		
14	5,10928 82453 5193	33767 1477 08	2625 43 42	4 08 25	95		
15	5,10929 16220 6670	33766 8851 65	2625 39 34	4 08 24	95		
16	5,10929 49987 5522	33766 6226 26	2625 35 26	4 08 23	95		
17	5,10929 83754 1748	33766 3600 91	2625 31 18	4 08 22	95		
18	5,10930 17520 5349	33766 0975 60	2625 27 10	4 08 21	95		
19	5,10930 51286 6325	33765 8350 33	2625 23 02	4 08 20	95		
128620	5,10930 85052 4675	33765 5725 10	2625 18 94	4 08 19	95		
21	5,10931 18818 0400	33765 3099 91	2625 14 86	4 08 18	95		
22	5,10931 52583 3500	33765 0474 76	2625 10 78	4 08 17	95		
23	5,10931 86348 3975	33764 7849 65	2625 06 70	4 08 16	95		
24	5,10932 20113 1825	33764 5224 58	2625 02 62	4 08 15	95		
25	5,10932 53877 7050	33764 2599 55	2624 98 54	4 08 14	95		
26	5,10932 87641 9650	33763 9974 56	2624 94 46	4 08 13	95		
27	5,10933 21405 9625	33763 7349 62	2624 90 38	4 08 12	95		
28	5,10933 55169 6975	33763 4724 72	2624 86 30	4 08 11	95		
29	5,10933 88933 1700	33763 2099 86	2624 82 22	4 08 10	95		
128630	5,10934 22696 3800	33762 9475 04	2624 78 14	4 08 09	95		
31	5,10934 56459 3275	33762 6850 26	2624 74 06	4 08 08	95		
32	5,10934 90222 0125	33762 4225 52	2624 69 98	4 08 07	95		
33	5,10935 23984 4351	33762 1600 82	2624 65 90	4 08 06	95		
34	5,10935 57746 5952	33761 8976 16	2624 61 82	4 08 05	95		
35	5,10935 91508 4928	33761 6351 54	2624 57 74	4 08 04	95		
36	5,10936 25270 1280	33761 3726 96	2624 53 66	4 08 03	95		
37	5,10936 59031 5007	33761 1102 42	2624 49 58	4 08 02	95		
38	5,10936 92792 6109	33760 8477 92	2624 45 50	4 08 01	95		
39	5,10937 26553 4587	33760 5853 46	2624 41 42	4 08 00	95		
128640	5,10937 60314 0440	33760 3229 05	2624 37 34	4 07 99	95		
41	5,10937 94074 3669	33760 0604 68	2624 33 26	4 07 98	95		
42	5,10938 27834 4274	33759 7980 35	2624 29 18	4 07 97	95		
43	5,10938 61594 2254	33759 5356 06	2624 25 10	4 07 96	95		
44	5,10938 95353 7610	33759 2731 81	2624 21 02	4 07 95	95		
45	5,10939 29113 0342	33759 0107 60	2624 16 94	4 07 94	95		
46	5,10939 62872 0450	33758 7483 43	2624 12 86	4 07 93	95		
47	5,10939 96630 7933	33758 4859 30	2624 08 78	4 07 92	95		
48	5,10940 30389 2792	33758 2235 21	2624 04 70	4 07 91	95		
49	5,10940 64147 5027	33757 9611 16	2624 00 62	4 07 90	95		
128650	5,10940 97905 4638	33757 6987 15	2623 96 54	4 07 89	95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128650	5,10940,97905,4638	33757,6987,15	2623,96,54	4,07,89	95		
51	5,10941,31663,1625	33757,4363,18	2623,92,46	4,07,88	95		
52	5,10941,65420,5988	33757,1739,26	2623,88,38	4,07,87	95		
53	5,10941,99177,7727	33756,9115,38	2623,84,30	4,07,86	95		
54	5,10942,32934,6842	33756,6491,54	2623,80,22	4,07,85	95		
55	5,10942,66691,3334	33756,3867,74	2623,76,14	4,07,84	95		
56	5,10943,00447,7202	33756,1243,98	2623,72,06	4,07,83	95		
57	5,10943,34203,8446	33755,8620,26	2623,67,98	4,07,82	95		
58	5,10943,67959,7066	33755,5996,58	2623,63,90	4,07,81	95		
59	5,10944,01715,3063	33755,3372,94	2623,59,82	4,07,80	95		
128660	5,10944,35470,6436	33755,0749,34	2623,55,74	4,07,79	95		
61	5,10944,69225,7185	33754,8125,78	2623,51,66	4,07,78	95		
62	5,10945,02980,5311	33754,5502,26	2623,47,58	4,07,77	95		
63	5,10945,36735,0813	33754,2878,78	2623,43,50	4,07,76	95		
64	5,10945,70489,3692	33754,0255,34	2623,39,42	4,07,75	95		
65	5,10946,04243,3947	33753,7631,95	2623,35,34	4,07,74	95		
66	5,10946,37997,1579	33753,5008,60	2623,31,26	4,07,73	95		
67	5,10946,71750,6588	33753,2385,29	2623,27,18	4,07,72	95		
68	5,10947,05503,8973	33752,9762,02	2623,23,10	4,07,71	95		
69	5,10947,39256,8735	33752,7138,79	2623,19,02	4,07,70	95		
128670	5,10947,73009,5874	33752,4515,60	2623,14,94	4,07,69	95		
71	5,10948,06762,0390	33752,1892,45	2623,10,86	4,07,68	95		
72	5,10948,40514,2282	33751,9269,34	2623,06,78	4,07,67	95		
73	5,10948,74266,1551	33751,6646,27	2623,02,70	4,07,66	95		
74	5,10949,08017,8197	33751,4023,24	2622,98,62	4,07,65	95		
75	5,10949,41769,2220	33751,1400,25	2622,94,54	4,07,64	95		
76	5,10949,75520,3620	33750,8777,30	2622,90,46	4,07,63	95		
77	5,10950,09271,2397	33750,6154,40	2622,86,38	4,07,62	95		
78	5,10950,43021,8551	33750,3531,54	2622,82,30	4,07,61	95		
79	5,10950,76772,2083	33750,0908,72	2622,78,22	4,07,60	95		
128680	5,10951,10522,2992	33749,8285,94	2622,74,14	4,07,59	95		
81	5,10951,44272,1278	33749,5663,20	2622,70,06	4,07,58	95		
82	5,10951,78021,6941	33749,3040,50	2622,65,98	4,07,57	95		
83	5,10952,11770,9982	33749,0417,84	2622,61,90	4,07,56	95		
84	5,10952,45520,0400	33748,7795,22	2622,57,82	4,07,55	95		
85	5,10952,79268,8195	33748,5172,64	2622,53,74	4,07,54	95		
86	5,10953,13017,3368	33748,2550,10	2622,49,66	4,07,53	95		
87	5,10953,46765,5918	33747,9927,60	2622,45,58	4,07,52	95		
88	5,10953,80513,5846	33747,7305,14	2622,41,50	4,07,51	95		
89	5,10954,14261,3151	33747,4682,72	2622,37,42	4,07,50	95		
128690	5,10954,48008,7834	33747,2060,35	2622,33,34	4,07,49	95		
91	5,10954,81755,9894	33746,9438,02	2622,29,27	4,07,48	95		
92	5,10955,15502,9332	33746,6815,73	2622,25,20	4,07,47	95		
93	5,10955,49249,6148	33746,4193,48	2622,21,13	4,07,46	95		
94	5,10955,82996,0341	33746,1571,27	2622,17,06	4,07,45	95		
95	5,10956,16742,1912	33745,8949,10	2622,12,99	4,07,44	95		
96	5,10956,50488,0861	33745,6326,97	2622,08,92	4,07,43	95		
97	5,10956,84233,7188	33745,3704,88	2622,04,85	4,07,42	95		
98	5,10957,17979,0893	33745,1082,83	2622,00,78	4,07,41	95		
99	5,10957,51724,1976	33744,8460,82	2621,96,71	4,07,40	95		
128700	5,10957,85469,0437	33744,5838,85	2621,92,64	4,07,39	95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128700	5,10957'85469'0437	'33744'5838'85	'2621'92'64	'4'07'39	'95		
1	5,10958'19213'6276	'33744'3216'92	'2621'88'57	'4'07'38	'95		
2	5,10958'52957'9493	'33744'0595'03	'2621'84'50	'4'07'37	'95		
3	5,10958'86702'0088	'33743'7973'18	'2621'80'43	'4'07'36	'95		
4	5,10959'20445'8061	'33743'5351'38	'2621'76'36	'4'07'35	'95		
5	5,10959'54189'3412	'33743'2729'62	'2621'72'29	'4'07'34	'95		
6	5,10959'87932'6142	'33743'0107'90	'2621'68'22	'4'07'33	'95		
7	5,10960'21675'6250	'33742'7486'22	'2621'64'15	'4'07'32	'95		
8	5,10960'55418'3736	'33742'4864'58	'2621'60'08	'4'07'31	'95		
9	5,10960'89160'8601	'33742'2242'98	'2621'56'01	'4'07'30	'95		
128710	5,10961'22903'0844	'33741'9621'42	'2621'51'94	'4'07'29	'95		
11	5,10961'56645'0465	'33741'6999'90	'2621'47'87	'4'07'28	'95		
12	5,10961'90386'7465	'33741'4378'42	'2621'43'80	'4'07'27	'95		
13	5,10962'24128'1843	'33741'1756'98	'2621'39'73	'4'07'26	'95		
14	5,10962'57869'3600	'33740'9135'58	'2621'35'66	'4'07'25	'95		
15	5,10962'91610'2736	'33740'6514'22	'2621'31'59	'4'07'24	'95		
16	5,10963'25350'9250	'33740'3892'90	'2621'27'52	'4'07'23	'95		
17	5,10963'59091'3143	'33740'1271'62	'2621'23'45	'4'07'22	'95		
18	5,10963'92831'4415	'33739'8650'39	'2621'19'38	'4'07'21	'95		
19	5,10964'26571'3065	'33739'6029'20	'2621'15'31	'4'07'20	'95		
128720	5,10964'60310'9094	'33739'3408'05	'2621'11'24	'4'07'19	'95		
21	5,10964'94050'2502	'33739'0786'94	'2621'07'17	'4'07'18	'95		
22	5,10965'27789'3289	'33738'8165'87	'2621'03'10	'4'07'17	'95		
23	5,10965'61528'1455	'33738'5544'84	'2620'99'03	'4'07'16	'95		
24	5,10965'95266'7000	'33738'2923'85	'2620'94'96	'4'07'15	'95		
25	5,10966'29004'9924	'33738'0302'90	'2620'90'89	'4'07'14	'95		
26	5,10966'62743'0227	'33737'7681'99	'2620'86'82	'4'07'13	'95		
27	5,10966'96480'7909	'33737'5061'12	'2620'82'75	'4'07'12	'95		
28	5,10967'30218'2970	'33737'2440'29	'2620'78'68	'4'07'11	'95		
29	5,10967'63955'5410	'33736'9819'50	'2620'74'61	'4'07'10	'95		
128730	5,10967'97692'5230	'33736'7198'75	'2620'70'54	'4'07'09	'95		
31	5,10968'31429'2429	'33736'4578'04	'2620'66'47	'4'07'08	'95		
32	5,10968'65165'7007	'33736'1957'38	'2620'62'40	'4'07'07	'95		
33	5,10968'98901'8964	'33735'9336'76	'2620'58'33	'4'07'06	'95		
34	5,10969'32637'8301	'33735'6716'18	'2620'54'26	'4'07'05	'95		
35	5,10969'66373'5017	'33735'4095'64	'2620'50'19	'4'07'04	'95		
36	5,10970'00108'9113	'33735'1475'14	'2620'46'12	'4'07'03	'95		
37	5,10970'33844'0588	'33734'8854'68	'2620'42'05	'4'07'02	'95		
38	5,10970'67578'9443	'33734'6234'26	'2620'37'98	'4'07'01	'95		
39	5,10971'01313'5677	'33734'3613'88	'2620'33'91	'4'07'00	'95		
128740	5,10971'35047'9291	'33734'0993'54	'2620'29'84	'4'06'99	'95		
41	5,10971'68782'0285	'33733'8373'24	'2620'25'77	'4'06'98	'95		
42	5,10972'02515'8658	'33733'5752'98	'2620'21'70	'4'06'97	'95		
43	5,10972'36249'4411	'33733'3132'76	'2620'17'63	'4'06'96	'95		
44	5,10972'69982'7544	'33733'0512'58	'2620'13'56	'4'06'95	'95		
45	5,10973'03715'8057	'33732'7892'44	'2620'09'49	'4'06'94	'95		
46	5,10973'37448'5949	'33732'5272'35	'2620'05'42	'4'06'93	'95		
47	5,10973'71181'1221	'33732'2652'30	'2620'01'35	'4'06'92	'95		
48	5,10974'04913'3873	'33732'0032'29	'2619'97'28	'4'06'91	'95		
49	5,10974'38645'3905	'33731'7412'32	'2619'93'21	'4'06'90	'95		
128750	5,10974'72377'1317	'33731'4792'39	'2619'89'14	'4'06'89	'95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128750	5,10974 72377 1317	33731 4792 39	2619 89 14	4 06 89	95		
51	5,10975 06108 6109	33731 2172 50	2619 85 07	4 06 88	95		
52	5,10975 39839 8282	33730 9552 65	2619 81 00	4 06 87	95		
53	5,10975 73570 7835	33730 6932 84	2619 76 93	4 06 86	95		
54	5,10976 07301 4768	33730 4313 07	2619 72 86	4 06 85	95		
55	5,10976 41031 9081	33730 1693 34	2619 68 79	4 06 84	95		
56	5,10976 74762 0774	33729 9073 65	2619 64 72	4 06 83	95		
57	5,10977 08491 9848	33729 6454 00	2619 60 65	4 06 82	95		
58	5,10977 42221 6302	33729 3834 39	2619 56 58	4 06 81	95		
59	5,10977 75951 0136	33729 1214 82	2619 52 51	4 06 80	95		
128760	5,10978 09680 1351	33728 8595 29	2619 48 44	4 06 79	95		
61	5,10978 43408 9946	33728 5975 81	2619 44 37	4 06 78	95		
62	5,10978 77137 5922	33728 3356 37	2619 40 30	4 06 77	95		
63	5,10979 10865 9278	33728 0736 97	2619 36 23	4 06 76	95		
64	5,10979 44594 0015	33727 8117 61	2619 32 16	4 06 75	95		
65	5,10979 78321 8133	33727 5498 29	2619 28 09	4 06 74	95		
66	5,10980 12049 3631	33727 2879 01	2619 24 02	4 06 73	95		
67	5,10980 45776 6510	33727 0259 77	2619 19 95	4 06 72	95		
68	5,10980 79503 6770	33726 7640 57	2619 15 88	4 06 71	95		
69	5,10981 13230 4411	33726 5021 41	2619 11 81	4 06 70	95		
128770	5,10981 46956 9432	33726 2402 29	2619 07 74	4 06 69	95		
71	5,10981 80683 1834	33725 9783 21	2619 03 67	4 06 68	95		
72	5,10982 14409 1617	33725 7164 17	2618 99 60	4 06 67	95		
73	5,10982 48134 8781	33725 4545 17	2618 95 53	4 06 66	95		
74	5,10982 81860 3326	33725 1926 21	2618 91 46	4 06 65	95		
75	5,10983 15585 5252	33724 9307 30	2618 87 39	4 06 64	95		
76	5,10983 49310 4559	33724 6688 43	2618 83 32	4 06 63	95		
77	5,10983 83035 1247	33724 4069 60	2618 79 25	4 06 62	95		
78	5,10984 16759 5317	33724 1450 81	2618 75 18	4 06 61	95		
79	5,10984 50483 6768	33723 8832 06	2618 71 11	4 06 60	95		
128780	5,10984 84207 5600	33723 6213 35	2618 67 04	4 06 59	95		
81	5,10985 17931 1813	33723 3594 68	2618 62 97	4 06 58	95		
82	5,10985 51654 5408	33723 0976 05	2618 58 90	4 06 57	95		
83	5,10985 85377 6384	33722 8357 46	2618 54 83	4 06 56	95		
84	5,10986 19100 4741	33722 5738 91	2618 50 76	4 06 55	95		
85	5,10986 52823 0480	33722 3120 40	2618 46 69	4 06 54	95		
86	5,10986 86545 3600	33722 0501 93	2618 42 62	4 06 53	95		
87	5,10987 20267 4102	33721 7883 50	2618 38 55	4 06 52	95		
88	5,10987 53989 1986	33721 5265 11	2618 34 48	4 06 51	95		
89	5,10987 87710 7251	33721 2646 77	2618 30 41	4 06 50	95		
128790	5,10988 21431 9898	33721 0028 47	2618 26 34	4 06 49	95		
91	5,10988 55152 9926	33720 7410 21	2618 22 28	4 06 48	95		
92	5,10988 88873 7336	33720 4791 99	2618 18 22	4 06 47	95		
93	5,10989 22594 2128	33720 2173 81	2618 14 16	4 06 46	95		
94	5,10989 56314 4302	33719 9555 67	2618 10 10	4 06 45	95		
95	5,10989 90034 3858	33719 6937 57	2618 06 04	4 06 44	95		
96	5,10990 23754 0796	33719 4319 51	2618 01 98	4 06 43	95		
97	5,10990 57473 5116	33719 1701 49	2617 97 92	4 06 42	95		
98	5,10990 91192 6817	33718 9083 51	2617 93 86	4 06 41	95		
99	5,10991 24911 5901	33718 6465 57	2617 89 80	4 06 40	95		
128800	5,10991 58630 2367	33718 3847 67	2617 85 74	4 06 39	95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128800	5,10991 58630 2379	33718 3847 82	2617 85 65	4 06 49	95		
1	5,10991 92348 6227	33718 1229 96	2617 81 59	4 06 48	95		
2	5,10992 26066 7457	33717 8612 14	2617 77 53	4 06 47	95		
3	5,10992 59784 6069	33717 5994 36	2617 73 47	4 06 46	95		
4	5,10992 93502 2063	33717 3376 63	2617 69 41	4 06 45	95		
5	5,10993 27219 5440	33717 0758 94	2617 65 35	4 06 44	95		
6	5,10993 60936 6199	33716 8141 29	2617 61 29	4 06 43	95		
7	5,10993 94653 4340	33716 5523 68	2617 57 23	4 06 42	95		
8	5,10994 28369 9864	33716 2906 11	2617 53 17	4 06 41	95		
9	5,10994 62086 2770	33716 0288 58	2617 49 11	4 06 40	95		
128810	5,10994 95802 3059	33715 7671 09	2617 45 05	4 06 39	95		
11	5,10995 29518 0730	33715 5053 64	2617 40 99	4 06 38	95		
12	5,10995 63233 5784	33715 2436 23	2617 36 93	4 06 37	95		
13	5,10995 96948 8220	33714 9818 86	2617 32 87	4 06 36	95		
14	5,10996 30663 8039	33714 7201 53	2617 28 81	4 06 35	95		
15	5,10996 64378 5241	33714 4584 24	2617 24 75	4 06 34	95		
16	5,10996 98092 9825	33714 1966 99	2617 20 69	4 06 33	95		
17	5,10997 31807 1792	33713 9349 78	2617 16 63	4 06 32	95		
18	5,10997 65521 1142	33713 6732 61	2617 12 57	4 06 31	95		
19	5,10997 99234 7875	33713 4115 48	2617 08 51	4 06 30	95		
128820	5,10998 32948 1990	33713 1498 39	2617 04 45	4 06 29	95		
21	5,10998 66661 3488	33712 8881 35	2617 00 39	4 06 28	95		
22	5,10999 00374 2369	33712 6264 35	2616 96 33	4 06 27	95		
23	5,10999 34086 8633	33712 3647 39	2616 92 27	4 06 26	95		
24	5,10999 67799 2280	33712 1030 47	2616 88 21	4 06 25	95		
25	5,11000 01511 3310	33711 8413 59	2616 84 15	4 06 24	95		
26	5,11000 35223 1724	33711 5796 75	2616 80 09	4 06 23	95		
27	5,11000 68934 7521	33711 3179 95	2616 76 03	4 06 22	95		
28	5,11001 02646 0701	33711 0563 19	2616 71 97	4 06 21	95		
29	5,11001 36357 1264	33710 7946 47	2616 67 91	4 06 20	95		
128830	5,11001 70067 9210	33710 5329 79	2616 63 85	4 06 19	95		
31	5,11002 03778 4540	33710 2713 15	2616 59 79	4 06 18	95		
32	5,11002 37488 7253	33710 0096 55	2616 55 73	4 06 17	95		
33	5,11002 71198 7350	33709 7479 99	2616 51 67	4 06 16	95		
34	5,11003 04908 4830	33709 4863 47	2616 47 61	4 06 15	95		
35	5,11003 38617 9693	33709 2246 99	2616 43 55	4 06 14	95		
36	5,11003 72327 1940	33708 9630 55	2616 39 49	4 06 13	95		
37	5,11004 06036 1571	33708 7014 16	2616 35 43	4 06 12	95		
38	5,11004 39744 8585	33708 4397 81	2616 31 37	4 06 11	95		
39	5,11004 73453 2983	33708 1781 50	2616 27 31	4 06 10	95		
128840	5,11005 07161 4765	33707 9165 23	2616 23 25	4 06 09	95		
41	5,11005 40869 3930	33707 6549 00	2616 19 19	4 06 08	95		
42	5,11005 74577 0479	33707 3932 81	2616 15 13	4 06 07	95		
43	5,11006 08284 4412	33707 1316 66	2616 11 07	4 06 06	95		
44	5,11006 41991 5729	33706 8700 55	2616 07 01	4 06 05	95		
45	5,11006 75698 4430	33706 6084 48	2616 02 95	4 06 04	95		
46	5,11007 09405 0514	33706 3468 45	2615 98 89	4 06 03	95		
47	5,11007 43111 3982	33706 0852 46	2615 94 83	4 06 02	95		
48	5,11007 76817 4834	33705 8236 51	2615 90 77	4 06 01	95		
49	5,11008 10523 3071	33705 5620 60	2615 86 71	4 06 00	95		
128850	5,11008 44228 8692	33705 3004 73	2615 82 65	4 05 99	95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128850	5,11008,44228,8692	33705,3004,73	2615,82,65	4,05,99	95		
51	5,11008,77934,1697	33705,0388,90	2615,78,59	4,05,98	95		
52	5,11009,11639,2086	33704,7773,11	2615,74,53	4,05,97	95		
53	5,11009,45343,9859	33704,5157,36	2615,70,47	4,05,96	95		
54	5,11009,79048,5016	33704,2541,66	2615,66,41	4,05,95	95		
55	5,11010,12752,7558	33703,9926,00	2615,62,35	4,05,94	95		
56	5,11010,46456,7484	33703,7310,38	2615,58,29	4,05,93	95		
57	5,11010,80160,4794	33703,4694,80	2615,54,23	4,05,92	95		
58	5,11011,13863,9489	33703,2079,26	2615,50,17	4,05,91	95		
59	5,11011,47567,1568	33702,9463,76	2615,46,11	4,05,90	95		
128860	5,11011,81270,1032	33702,6848,30	2615,42,05	4,05,89	95		
61	5,11012,14972,7880	33702,4232,88	2615,37,99	4,05,88	95		
62	5,11012,48675,2113	33702,1617,50	2615,33,93	4,05,87	95		
63	5,11012,82377,3731	33701,9002,16	2615,29,87	4,05,86	95		
64	5,11013,16079,2733	33701,6386,86	2615,25,81	4,05,85	95		
65	5,11013,49780,9120	33701,3771,60	2615,21,75	4,05,84	95		
66	5,11013,83482,2892	33701,1156,38	2615,17,69	4,05,83	95		
67	5,11014,17183,4048	33700,8541,20	2615,13,63	4,05,82	95		
68	5,11014,50884,2589	33700,5926,06	2615,09,57	4,05,81	95		
69	5,11014,84584,8515	33700,3310,96	2615,05,51	4,05,80	95		
128870	5,11015,18285,1826	33700,0695,90	2615,01,45	4,05,79	95		
71	5,11015,51985,2522	33699,8080,89	2614,97,39	4,05,78	95		
72	5,11015,85685,0603	33699,5465,92	2614,93,33	4,05,77	95		
73	5,11016,19384,6069	33699,2850,99	2614,89,27	4,05,76	95		
74	5,11016,53083,8920	33699,0236,10	2614,85,21	4,05,75	95		
75	5,11016,86782,9156	33698,7621,25	2614,81,15	4,05,74	95		
76	5,11017,20481,6777	33698,5006,44	2614,77,09	4,05,73	95		
77	5,11017,54180,1783	33698,2391,67	2614,73,03	4,05,72	95		
78	5,11017,87878,4175	33697,9776,94	2614,68,97	4,05,71	95		
79	5,11018,21576,3952	33697,7162,25	2614,64,91	4,05,70	95		
128880	5,11018,55274,1114	33697,4547,60	2614,60,85	4,05,69	95		
81	5,11018,88971,5662	33697,1932,99	2614,56,79	4,05,68	95		
82	5,11019,22668,7595	33696,9318,42	2614,52,73	4,05,67	95		
83	5,11019,56365,6913	33696,6703,89	2614,48,67	4,05,66	95		
84	5,11019,90062,3617	33696,4089,40	2614,44,61	4,05,65	95		
85	5,11020,23758,7706	33696,1474,95	2614,40,55	4,05,64	95		
86	5,11020,57454,9181	33695,8860,54	2614,36,49	4,05,63	95		
87	5,11020,91150,8042	33695,6246,18	2614,32,43	4,05,62	95		
88	5,11021,24846,4288	33695,3631,86	2614,28,37	4,05,61	95		
89	5,11021,58541,7920	33695,1017,58	2614,24,31	4,05,60	95		
128890	5,11021,92236,8938	33694,8403,34	2614,20,25	4,05,59	95		
91	5,11022,25931,7341	33694,5789,14	2614,16,19	4,05,58	95		
92	5,11022,59626,3130	33694,3174,98	2614,12,13	4,05,57	95		
93	5,11022,93320,6305	33694,0560,86	2614,08,07	4,05,56	95		
94	5,11023,27014,6866	33693,7946,78	2614,04,01	4,05,55	95		
95	5,11023,60708,4813	33693,5332,74	2613,99,95	4,05,54	95		
96	5,11023,94402,0146	33693,2718,74	2613,95,89	4,05,53	95		
97	5,11024,28095,2865	33693,0104,78	2613,91,83	4,05,52	95		
98	5,11024,61788,2970	33692,7490,86	2613,87,77	4,05,51	95		
99	5,11024,95481,0461	33692,4876,98	2613,83,71	4,05,50	95		
128900	5,11025,29173,5338	33692,2263,14	2613,79,65	4,05,49	95		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
128900	5,11025,29173,5338	33692,2263,14	2613,79,65	4,05,49	95		
1	5,11025,62865,7601	33691,9649,34	2613,75,60	4,05,48	95		
2	5,11025,96557,7250	33691,7035,58	2613,71,55	4,05,47	95		
3	5,11026,30249,4286	33691,4421,86	2613,67,50	4,05,46	95		
4	5,11026,63940,8708	33691,1808,18	2613,63,45	4,05,45	95		
5	5,11026,97632,0516	33690,9194,55	2613,59,40	4,05,44	95		
6	5,11027,31322,9711	33690,6580,96	2613,55,35	4,05,43	95		
7	5,11027,65013,6292	33690,3967,41	2613,51,30	4,05,42	95		
8	5,11027,98704,0259	33690,1353,90	2613,47,25	4,05,41	95		
9	5,11028,32394,1613	33689,8740,43	2613,43,20	4,05,40	95		
128910	5,11028,66084,0353	33689,6127,00	2613,39,15	4,05,39	95		
11	5,11028,99773,6480	33689,3513,61	2613,35,10	4,05,38	95		
12	5,11029,33462,9994	33689,0900,26	2613,31,05	4,05,37	95		
13	5,11029,67152,0894	33688,8286,95	2613,27,00	4,05,36	95		
14	5,11030,00840,9181	33688,5673,68	2613,22,95	4,05,35	95		
15	5,11030,34529,4855	33688,3060,45	2613,18,90	4,05,34	95		
16	5,11030,68217,7915	33688,0447,26	2613,14,85	4,05,33	95		
17	5,11031,01905,8362	33687,7834,11	2613,10,80	4,05,32	95		
18	5,11031,35593,6196	33687,5221,00	2613,06,75	4,05,31	95		
19	5,11031,69281,1417	33687,2607,93	2613,02,70	4,05,30	95		
128920	5,11032,02968,4025	33686,9994,90	2612,98,65	4,05,29	95		
21	5,11032,36655,4020	33686,7381,91	2612,94,60	4,05,28	95		
22	5,11032,70342,1402	33686,4768,96	2612,90,55	4,05,27	95		
23	5,11033,04028,6171	33686,2156,05	2612,86,50	4,05,26	95		
24	5,11033,37714,8327	33685,9543,18	2612,82,45	4,05,25	95		
25	5,11033,71400,7870	33685,6930,36	2612,78,40	4,05,24	95		
26	5,11034,05086,4800	33685,4317,58	2612,74,35	4,05,23	95		
27	5,11034,38771,9118	33685,1704,84	2612,70,30	4,05,22	95		
28	5,11034,72457,0823	33684,9092,14	2612,66,25	4,05,21	95		
29	5,11035,06141,9915	33684,6479,48	2612,62,20	4,05,20	95		
128930	5,11035,39826,6394	33684,3866,86	2612,58,15	4,05,19	95		
31	5,11035,73511,0261	33684,1254,28	2612,54,10	4,05,18	95		
32	5,11036,07195,1515	33683,8641,74	2612,50,05	4,05,17	95		
33	5,11036,40879,0157	33683,6029,24	2612,46,00	4,05,16	95		
34	5,11036,74562,6186	33683,3416,78	2612,41,95	4,05,15	95		
35	5,11037,08245,9603	33683,0804,36	2612,37,90	4,05,14	95		
36	5,11037,41929,0407	33682,8191,98	2612,33,85	4,05,13	95		
37	5,11037,75611,8599	33682,5579,64	2612,29,80	4,05,12	95		
38	5,11038,09294,4179	33682,2967,34	2612,25,75	4,05,11	95		
39	5,11038,42976,7146	33682,0355,08	2612,21,70	4,05,10	95		
128940	5,11038,76658,7501	33681,7742,86	2612,17,65	4,05,09	95		
41	5,11039,10340,5244	33681,5130,68	2612,13,60	4,05,08	95		
42	5,11039,44022,0375	33681,2518,54	2612,09,55	4,05,07	95		
43	5,11039,77703,2894	33680,9906,44	2612,05,50	4,05,06	95		
44	5,11040,11384,2800	33680,7294,38	2612,01,45	4,05,05	95		
45	5,11040,45065,0094	33680,4682,37	2611,97,40	4,05,04	95		
46	5,11040,78745,4776	33680,2070,40	2611,93,35	4,05,03	95		
47	5,11041,12425,6846	33679,9458,47	2611,89,30	4,05,02	95		
48	5,11041,46105,6304	33679,6846,58	2611,85,25	4,05,01	95		
49	5,11041,79785,3151	33679,4234,73	2611,81,20	4,05,00	95		
128950	5,11042,13464,7386	33679,1622,92	2611,77,15	4,04,99	95		

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128950	5,11042 13464 7386	33679 1622 92	2611 77 15	4 04 99	95		
51	5,11042 47143 9009	33678 9011 15	2611 73 10	4 04 98	95		
52	5,11042 80822 8020	33678 6399 42	2611 69 05	4 04 97	95		
53	5,11043 14501 4419	33678 3787 73	2611 65 00	4 04 96	95		
54	5,11043 48179 8207	33678 1176 08	2611 60 95	4 04 95	95		
55	5,11043 81857 9383	33677 8564 47	2611 56 90	4 04 94	95		
56	5,11044 15535 7947	33677 5952 90	2611 52 85	4 04 93	95		
57	5,11044 49213 3900	33677 3341 37	2611 48 80	4 04 92	95		
58	5,11044 82890 7241	33677 0729 88	2611 44 75	4 04 91	95		
59	5,11045 16567 7971	33676 8118 43	2611 40 70	4 04 90	95		
128960	5,11045 50244 6089	33676 5507 02	2611 36 65	4 04 89	95		
61	5,11045 83921 1596	33676 2895 65	2611 32 60	4 04 88	95		
62	5,11046 17597 4492	33676 0284 32	2611 28 55	4 04 87	95		
63	5,11046 51273 4776	33675 7673 03	2611 24 50	4 04 86	95		
64	5,11046 84949 2449	33675 5061 78	2611 20 45	4 04 85	95		
65	5,11047 18624 7511	33675 2450 58	2611 16 40	4 04 84	95		
66	5,11047 52299 9962	33674 9839 42	2611 12 35	4 04 83	95		
67	5,11047 85974 9801	33674 7228 30	2611 08 30	4 04 82	95		
68	5,11048 19649 7029	33674 4617 22	2611 04 25	4 04 81	95		
69	5,11048 53324 1646	33674 2006 18	2611 00 20	4 04 80	95		
128970	5,11048 86998 3652	33673 9395 18	2610 96 15	4 04 79	95		
71	5,11049 20672 3047	33673 6784 22	2610 92 10	4 04 78	95		
72	5,11049 54345 9831	33673 4173 30	2610 88 05	4 04 77	95		
73	5,11049 88019 4004	33673 1562 42	2610 84 00	4 04 76	95		
74	5,11050 21692 5566	33672 8951 58	2610 79 95	4 04 75	95		
75	5,11050 55365 4518	33672 6340 78	2610 75 90	4 04 74	95		
76	5,11050 89038 0859	33672 3730 02	2610 71 85	4 04 73	95		
77	5,11051 22710 4589	33672 1119 30	2610 67 80	4 04 72	95		
78	5,11051 56382 5708	33671 8508 62	2610 63 75	4 04 71	95		
79	5,11051 90054 4217	33671 5897 98	2610 59 70	4 04 70	95		
128980	5,11052 23726 0115	33671 3287 38	2610 55 65	4 04 69	95		
81	5,11052 57397 3402	33671 0676 82	2610 51 60	4 04 68	95		
82	5,11052 91068 4079	33670 8066 30	2610 47 55	4 04 67	95		
83	5,11053 24739 2145	33670 5455 82	2610 43 50	4 04 66	95		
84	5,11053 58409 7601	33670 2845 38	2610 39 45	4 04 65	95		
85	5,11053 92080 0446	33670 0234 99	2610 35 40	4 04 64	95		
86	5,11054 25750 0681	33669 7624 64	2610 31 35	4 04 63	95		
87	5,11054 59419 8306	33669 5014 33	2610 27 30	4 04 62	95		
88	5,11054 93089 3320	33669 2404 06	2610 23 25	4 04 61	95		
89	5,11055 26758 5724	33668 9793 83	2610 19 20	4 04 60	95		
128990	5,11055 60427 5518	33668 7183 64	2610 15 15	4 04 59	95		
91	5,11055 94096 2702	33668 4573 49	2610 11 10	4 04 58	95		
92	5,11056 27764 7275	33668 1963 38	2610 07 05	4 04 57	95		
93	5,11056 61432 9238	33667 9353 31	2610 03 00	4 04 56	95		
94	5,11056 95100 8591	33667 6743 28	2609 98 95	4 04 55	95		
95	5,11057 28768 5334	33667 4133 29	2609 94 90	4 04 54	95		
96	5,11057 62435 9467	33667 1523 34	2609 90 85	4 04 53	95		
97	5,11057 96103 0990	33666 8913 43	2609 86 80	4 04 52	95		
98	5,11058 29769 9903	33666 6303 56	2609 82 75	4 04 51	95		
99	5,11058 63436 6207	33666 3693 73	2609 78 70	4 04 50	95		
129000	5,11058 97102 9901	33666 1083 94	2609 74 65	4 04 49	95		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
129000	5,11058,97102,9925	33666,1084,19	2609,74,55	4,04,60	94		
1	5,11059,30769,1009	33665,8474,44	2609,70,50	4,04,59	94		
2	5,11059,64434,9483	33665,5864,73	2609,66,45	4,04,58	94		
3	5,11059,98100,5348	33665,3255,07	2609,62,40	4,04,57	94		
4	5,11060,31765,8603	33665,0645,45	2609,58,35	4,04,56	94		
5	5,11060,65430,9248	33664,8035,87	2609,54,30	4,04,55	94		
6	5,11060,99095,7284	33664,5426,33	2609,50,25	4,04,54	94		
7	5,11061,32760,2710	33664,2816,83	2609,46,20	4,04,53	94		
8	5,11061,66424,5527	33664,0207,37	2609,42,15	4,04,52	94		
9	5,11062,00088,5734	33663,7597,95	2609,38,10	4,04,51	94		
129010	5,11062,33752,3332	33663,4988,57	2609,34,05	4,04,50	94		
11	5,11062,67415,8321	33663,2379,23	2609,30,00	4,04,49	94		
12	5,11063,01079,0700	33662,9769,93	2609,25,96	4,04,48	94		
13	5,11063,34742,0470	33662,7160,67	2609,21,92	4,04,47	94		
14	5,11063,68404,7631	33662,4551,45	2609,17,88	4,04,46	94		
15	5,11064,02067,2182	33662,1942,27	2609,13,84	4,04,45	94		
16	5,11064,35729,4124	33661,9333,13	2609,09,80	4,04,44	94		
17	5,11064,69391,3457	33661,6724,03	2609,05,76	4,04,43	94		
18	5,11065,03053,0181	33661,4114,97	2609,01,72	4,04,42	94		
19	5,11065,36714,4296	33661,1505,95	2608,97,68	4,04,41	94		
129020	5,11065,70375,5802	33660,8896,97	2608,93,64	4,04,40	94		
21	5,11066,04036,4699	33660,6288,03	2608,89,60	4,04,39	94		
22	5,11066,37697,0987	33660,3679,13	2608,85,56	4,04,38	94		
23	5,11066,71357,4666	33660,1070,27	2608,81,52	4,04,37	94		
24	5,11067,05017,5736	33659,8461,45	2608,77,48	4,04,36	94		
25	5,11067,38677,4197	33659,5852,68	2608,73,44	4,04,35	94		
26	5,11067,72337,0050	33659,3243,95	2608,69,40	4,04,34	94		
27	5,11068,05996,3294	33659,0635,26	2608,65,36	4,04,33	94		
28	5,11068,39655,3929	33658,8026,61	2608,61,32	4,04,32	94		
29	5,11068,73314,1956	33658,5418,00	2608,57,28	4,04,31	94		
129030	5,11069,06972,7374	33658,2809,43	2608,53,24	4,04,30	94		
31	5,11069,40631,0183	33658,0200,90	2608,49,20	4,04,29	94		
32	5,11069,74289,0384	33657,7592,41	2608,45,16	4,04,28	94		
33	5,11070,07946,7976	33657,4983,96	2608,41,12	4,04,27	94		
34	5,11070,41604,2960	33657,2375,55	2608,37,08	4,04,26	94		
35	5,11070,75261,5336	33656,9767,18	2608,33,04	4,04,25	94		
36	5,11071,08918,5103	33656,7158,85	2608,29,00	4,04,24	94		
37	5,11071,42575,2262	33656,4550,56	2608,24,96	4,04,23	94		
38	5,11071,76231,6813	33656,1942,31	2608,20,92	4,04,22	94		
39	5,11072,09887,8755	33655,9334,10	2608,16,88	4,04,21	94		
129040	5,11072,43543,8089	33655,6725,93	2608,12,84	4,04,20	94		
41	5,11072,77199,4815	33655,4117,80	2608,08,80	4,04,19	94		
42	5,11073,10854,8933	33655,1509,71	2608,04,76	4,04,18	94		
43	5,11073,44510,0443	33654,8901,66	2608,00,72	4,04,17	94		
44	5,11073,78164,9345	33654,6293,65	2607,96,68	4,04,16	94		
45	5,11074,11819,5639	33654,3685,68	2607,92,64	4,04,15	94		
46	5,11074,45473,9325	33654,1077,75	2607,88,60	4,04,14	94		
47	5,11074,79128,0403	33653,8469,86	2607,84,56	4,04,13	94		
48	5,11075,12781,8873	33653,5862,01	2607,80,52	4,04,12	94		
49	5,11075,46435,4735	33653,3254,20	2607,76,48	4,04,11	94		
129050	5,11075,80088,7989	33653,0646,44	2607,72,44	4,04,10	94		

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129050	5,11075,80088,7989	33653,0646,44	2607,72,44	4,04,10	94		
51	5,11076,13741,8635	33652,8038,72	2607,68,40	4,04,09	94		
52	5,11076,47394,6674	33652,5431,04	2607,64,36	4,04,08	94		
53	5,11076,81047,2105	33652,2823,40	2607,60,32	4,04,07	94		
54	5,11077,14699,4928	33652,0215,80	2607,56,28	4,04,06	94		
55	5,11077,48351,5144	33651,7608,24	2607,52,24	4,04,05	94		
56	5,11077,82003,2752	33651,5000,72	2607,48,20	4,04,04	94		
57	5,11078,15654,7753	33651,2393,24	2607,44,16	4,04,03	94		
58	5,11078,49306,0146	33650,9785,80	2607,40,12	4,04,02	94		
59	5,11078,82956,9932	33650,7178,40	2607,36,08	4,04,01	94		
129060	5,11079,16607,7110	33650,4571,04	2607,32,04	4,04,00	94		
61	5,11079,50258,1681	33650,1963,72	2607,28,00	4,03,99	94		
62	5,11079,83908,3645	33649,9356,44	2607,23,96	4,03,98	94		
63	5,11080,17558,3001	33649,6749,20	2607,19,92	4,03,97	94		
64	5,11080,51207,9750	33649,4142,00	2607,15,88	4,03,96	94		
65	5,11080,84857,3892	33649,1534,84	2607,11,84	4,03,95	94		
66	5,11081,18506,5427	33648,8927,72	2607,07,80	4,03,94	94		
67	5,11081,52155,4355	33648,6320,64	2607,03,76	4,03,93	94		
68	5,11081,85804,0676	33648,3713,60	2606,99,72	4,03,92	94		
69	5,11082,19452,4390	33648,1106,60	2606,95,68	4,03,91	94		
129070	5,11082,53100,5497	33647,8499,64	2606,91,64	4,03,90	94		
71	5,11082,86748,3997	33647,5892,72	2606,87,60	4,03,89	94		
72	5,11083,20395,9890	33647,3285,84	2606,83,56	4,03,88	94		
73	5,11083,54043,3176	33647,0679,00	2606,79,52	4,03,87	94		
74	5,11083,87690,3855	33646,8072,20	2606,75,48	4,03,86	94		
75	5,11084,21337,1927	33646,5465,45	2606,71,44	4,03,85	94		
76	5,11084,54983,7392	33646,2858,74	2606,67,40	4,03,84	94		
77	5,11084,88630,0251	33646,0252,07	2606,63,36	4,03,83	94		
78	5,11085,22276,0503	33645,7645,44	2606,59,32	4,03,82	94		
79	5,11085,55921,8148	33645,5038,85	2606,55,28	4,03,81	94		
129080	5,11085,89567,3187	33645,2432,30	2606,51,24	4,03,80	94		
81	5,11086,23212,5619	33644,9825,79	2606,47,20	4,03,79	94		
82	5,11086,56857,5445	33644,7219,32	2606,43,16	4,03,78	94		
83	5,11086,90502,2664	33644,4612,89	2606,39,12	4,03,77	94		
84	5,11087,24146,7277	33644,2006,50	2606,35,08	4,03,76	94		
85	5,11087,57790,9284	33643,9400,15	2606,31,04	4,03,75	94		
86	5,11087,91434,8684	33643,6793,84	2606,27,00	4,03,74	94		
87	5,11088,25078,5478	33643,4187,57	2606,22,96	4,03,73	94		
88	5,11088,58721,9666	33643,1581,34	2606,18,92	4,03,72	94		
89	5,11088,92365,1247	33642,8975,15	2606,14,88	4,03,71	94		
129090	5,11089,26008,0222	33642,6369,00	2606,10,84	4,03,70	94		
91	5,11089,59650,6591	33642,3762,89	2606,06,80	4,03,69	94		
92	5,11089,93293,0354	33642,1156,82	2606,02,76	4,03,68	94		
93	5,11090,26935,1511	33641,8550,79	2605,98,72	4,03,67	94		
94	5,11090,60577,0062	33641,5944,80	2605,94,68	4,03,66	94		
95	5,11090,94218,6007	33641,3338,85	2605,90,64	4,03,65	94		
96	5,11091,27859,9346	33641,0732,94	2605,86,60	4,03,64	94		
97	5,11091,61501,0079	33640,8127,07	2605,82,56	4,03,63	94		
98	5,11091,95141,8206	33640,5521,24	2605,78,52	4,03,62	94		
99	5,11092,28782,3727	33640,2915,45	2605,74,48	4,03,61	94		
129100	5,11092,62422,6642	33640,0309,71	2605,70,44	4,03,60	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129100	5,11092 62422 6642	33640 0309 71	2605 70 44	4 03 60	94		
1	5,11092 96062 6952	33639 7704 01	2605 66 40	4 03 59	94		
2	5,11093 29702 4656	33639 5098 35	2605 62 36	4 03 58	94		
3	5,11093 63341 9754	33639 2492 73	2605 58 32	4 03 57	94		
4	5,11093 96981 2247	33638 9887 15	2605 54 28	4 03 56	94		
5	5,11094 30620 2134	33638 7281 61	2605 50 24	4 03 55	94		
6	5,11094 64258 9416	33638 4676 11	2605 46 20	4 03 54	94		
7	5,11094 97897 4092	33638 2070 65	2605 42 16	4 03 53	94		
8	5,11095 31535 6163	33637 9465 23	2605 38 12	4 03 52	94		
9	5,11095 65173 5628	33637 6859 85	2605 34 08	4 03 51	94		
129110	5,11095 98811 2488	33637 4254 51	2605 30 04	4 03 50	94		
11	5,11096 32448 6743	33637 1649 21	2605 26 00	4 03 49	94		
12	5,11096 66085 8392	33636 9043 95	2605 21 97	4 03 48	94		
13	5,11096 99722 7436	33636 6438 73	2605 17 94	4 03 47	94		
14	5,11097 33359 3875	33636 3833 55	2605 13 91	4 03 46	94		
15	5,11097 66995 7709	33636 1228 41	2605 09 88	4 03 45	94		
16	5,11098 00631 8937	33635 8623 31	2605 05 85	4 03 44	94		
17	5,11098 34267 7560	33635 6018 25	2605 01 82	4 03 43	94		
18	5,11098 67903 3578	33635 3413 23	2604 97 79	4 03 42	94		
19	5,11099 01538 6991	33635 0808 25	2604 93 76	4 03 41	94		
129120	5,11099 35173 7799	33634 8203 31	2604 89 73	4 03 40	94		
21	5,11099 68808 6002	33634 5598 41	2604 85 70	4 03 39	94		
22	5,11100 02443 1600	33634 2993 55	2604 81 67	4 03 38	94		
23	5,11100 36077 4594	33634 0388 73	2604 77 64	4 03 37	94		
24	5,11100 69711 4983	33633 7783 95	2604 73 61	4 03 36	94		
25	5,11101 03345 2767	33633 5179 21	2604 69 58	4 03 35	94		
26	5,11101 36978 7946	33633 2574 51	2604 65 55	4 03 34	94		
27	5,11101 70612 0521	33632 9969 85	2604 61 52	4 03 33	94		
28	5,11102 04245 0491	33632 7365 23	2604 57 49	4 03 32	94		
29	5,11102 37877 7856	33632 4760 66	2604 53 46	4 03 31	94		
129130	5,11102 71510 2617	33632 2156 13	2604 49 43	4 03 30	94		
31	5,11103 05142 4773	33631 9551 64	2604 45 40	4 03 29	94		
32	5,11103 38774 4325	33631 6947 19	2604 41 37	4 03 28	94		
33	5,11103 72406 1272	33631 4342 78	2604 37 34	4 03 27	94		
34	5,11104 06037 5615	33631 1738 41	2604 33 31	4 03 26	94		
35	5,11104 39668 7353	33630 9134 08	2604 29 28	4 03 25	94		
36	5,11104 73299 6487	33630 6529 79	2604 25 25	4 03 24	94		
37	5,11105 06930 3017	33630 3925 54	2604 21 22	4 03 23	94		
38	5,11105 40560 6943	33630 1321 33	2604 17 19	4 03 22	94		
39	5,11105 74190 8264	33629 8717 16	2604 13 16	4 03 21	94		
129140	5,11106 07820 6981	33629 6113 03	2604 09 13	4 03 20	94		
41	5,11106 41450 3094	33629 3508 94	2604 05 10	4 03 19	94		
42	5,11106 75079 6603	33629 0904 89	2604 01 07	4 03 18	94		
43	5,11107 08708 7508	33628 8300 88	2603 97 04	4 03 17	94		
44	5,11107 42337 5809	33628 5696 91	2603 93 01	4 03 16	94		
45	5,11107 75966 1506	33628 3092 98	2603 88 98	4 03 15	94		
46	5,11108 09594 4599	33628 0489 09	2603 84 95	4 03 14	94		
47	5,11108 43222 5088	33627 7885 24	2603 80 92	4 03 13	94		
48	5,11108 76850 2973	33627 5281 43	2603 76 89	4 03 12	94		
49	5,11109 10477 8254	33627 2677 66	2603 72 86	4 03 11	94		
129150	5,11109 44105 0932	33627 0073 93	2603 68 83	4 03 10	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129150	5,11109 44105 0932	33627 0073 93	2603 68 83	4 03 10	94		
51	5,11109 77732 1006	33626 7470 24	2603 64 80	4 03 09	94		
52	5,11110 11358 8476	33626 4866 59	2603 60 77	4 03 08	94		
53	5,11110 44985 3343	33626 2262 98	2603 56 74	4 03 07	94		
54	5,11110 78611 5606	33625 9659 41	2603 52 71	4 03 06	94		
55	5,11111 12237 5265	33625 7055 88	2603 48 68	4 03 05	94		
56	5,11111 45863 2321	33625 4452 39	2603 44 65	4 03 04	94		
57	5,11111 79488 6773	33625 1848 94	2603 40 62	4 03 03	94		
58	5,11112 13113 8622	33624 9245 53	2603 36 59	4 03 02	94		
59	5,11112 46738 7868	33624 6642 16	2603 32 56	4 03 01	94		
129160	5,11112 80363 4510	33624 4038 83	2603 28 53	4 03 00	94		
61	5,11113 13987 8549	33624 1435 54	2603 24 50	4 02 99	94		
62	5,11113 47611 9985	33623 8832 29	2603 20 47	4 02 98	94		
63	5,11113 81235 8817	33623 6229 09	2603 16 44	4 02 97	94		
64	5,11114 14859 5046	33623 3625 93	2603 12 41	4 02 96	94		
65	5,11114 48482 8672	33623 1022 81	2603 08 38	4 02 95	94		
66	5,11114 82105 9695	33622 8419 73	2603 04 35	4 02 94	94		
67	5,11115 15728 8115	33622 5816 69	2603 00 32	4 02 93	94		
68	5,11115 49351 3932	33622 3213 69	2602 96 29	4 02 92	94		
69	5,11115 82973 7146	33622 0610 73	2602 92 26	4 02 91	94		
129170	5,11116 16595 7757	33621 8007 81	2602 88 23	4 02 90	94		
71	5,11116 50217 5765	33621 5404 93	2602 84 20	4 02 89	94		
72	5,11116 83839 1170	33621 2802 09	2602 80 17	4 02 88	94		
73	5,11117 17460 3972	33621 0199 29	2602 76 14	4 02 87	94		
74	5,11117 51081 4171	33620 7596 53	2602 72 11	4 02 86	94		
75	5,11117 84702 1768	33620 4993 81	2602 68 08	4 02 85	94		
76	5,11118 18322 6762	33620 2391 13	2602 64 05	4 02 84	94		
77	5,11118 51942 9153	33619 9788 49	2602 60 02	4 02 83	94		
78	5,11118 85562 8941	33619 7185 89	2602 55 99	4 02 82	94		
79	5,11119 19182 6127	33619 4583 33	2602 51 96	4 02 81	94		
129180	5,11119 52802 0710	33619 1980 81	2602 47 93	4 02 80	94		
81	5,11119 86421 2691	33618 9378 33	2602 43 90	4 02 79	94		
82	5,11120 20040 2069	33618 6775 89	2602 39 87	4 02 78	94		
83	5,11120 53658 8845	33618 4173 49	2602 35 84	4 02 77	94		
84	5,11120 87277 3018	33618 1571 13	2602 31 81	4 02 76	94		
85	5,11121 20895 4589	33617 8968 81	2602 27 78	4 02 75	94		
86	5,11121 54513 3558	33617 6366 53	2602 23 75	4 02 74	94		
87	5,11121 88130 9925	33617 3764 29	2602 19 72	4 02 73	94		
88	5,11122 21748 3689	33617 1162 09	2602 15 69	4 02 72	94		
89	5,11122 55365 4851	33616 8559 93	2602 11 66	4 02 71	94		
129190	5,11122 88982 3411	33616 5957 81	2602 07 63	4 02 70	94		
91	5,11123 22598 9369	33616 3355 73	2602 03 60	4 02 69	94		
92	5,11123 56215 2725	33616 0753 69	2601 99 57	4 02 68	94		
93	5,11123 89831 3479	33615 8151 69	2601 95 54	4 02 67	94		
94	5,11124 23447 1631	33615 5549 73	2601 91 51	4 02 66	94		
95	5,11124 57062 7181	33615 2947 81	2601 87 48	4 02 65	94		
96	5,11124 90678 0129	33615 0345 94	2601 83 45	4 02 64	94		
97	5,11125 24293 0475	33614 7744 11	2601 79 42	4 02 63	94		
98	5,11125 57907 8219	33614 5142 32	2601 75 39	4 02 62	94		
99	5,11125 91522 3361	33614 2540 57	2601 71 36	4 02 61	94		
129200	5,11126 25136 5902	33613 9938 86	2601 67 33	4 02 60	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129200	5,11126,25136,5907	33613,9939,01	2601,67,21	4,02,73	94		
1	5,11126,58750,5846	33613,7337,34	2601,63,18	4,02,72	94		
2	5,11126,92364,3183	33613,4735,71	2601,59,15	4,02,71	94		
3	5,11127,25977,7919	33613,2134,12	2601,55,12	4,02,70	94		
4	5,11127,59591,0053	33612,9532,57	2601,51,09	4,02,69	94		
5	5,11127,93203,9586	33612,6931,06	2601,47,06	4,02,68	94		
6	5,11128,26816,6517	33612,4329,59	2601,43,03	4,02,67	94		
7	5,11128,60429,0847	33612,1728,16	2601,39,00	4,02,66	94		
8	5,11128,94041,2575	33611,9126,77	2601,34,97	4,02,65	94		
9	5,11129,27653,1702	33611,6525,42	2601,30,94	4,02,64	94		
129210	5,11129,61264,8227	33611,3924,11	2601,26,91	4,02,63	94		
11	5,11129,94876,2151	33611,1322,84	2601,22,88	4,02,62	94		
12	5,11130,28487,3474	33610,8721,61	2601,18,85	4,02,61	94		
13	5,11130,62098,2196	33610,6120,42	2601,14,82	4,02,60	94		
14	5,11130,95708,8316	33610,3519,27	2601,10,79	4,02,59	94		
15	5,11131,29319,1835	33610,0918,16	2601,06,76	4,02,58	94		
16	5,11131,62929,2753	33609,8317,09	2601,02,73	4,02,57	94		
17	5,11131,96539,1070	33609,5716,06	2600,98,70	4,02,56	94		
18	5,11132,30148,6786	33609,3115,07	2600,94,67	4,02,55	94		
19	5,11132,63757,9901	33609,0514,12	2600,90,64	4,02,54	94		
129220	5,11132,97367,0415	33608,7913,21	2600,86,61	4,02,53	94		
21	5,11133,30975,8328	33608,5312,34	2600,82,58	4,02,52	94		
22	5,11133,64584,3640	33608,2711,51	2600,78,55	4,02,51	94		
23	5,11133,98192,6352	33608,0110,72	2600,74,52	4,02,50	94		
24	5,11134,31800,6463	33607,7509,97	2600,70,49	4,02,49	94		
25	5,11134,65408,3973	33607,4909,27	2600,66,47	4,02,48	94		
26	5,11134,99015,8882	33607,2308,61	2600,62,45	4,02,47	94		
27	5,11135,32623,1191	33606,9707,99	2600,58,43	4,02,46	94		
28	5,11135,66230,0899	33606,7107,41	2600,54,41	4,02,45	94		
29	5,11135,99836,8006	33606,4506,87	2600,50,39	4,02,44	94		
129230	5,11136,33443,2513	33606,1906,37	2600,46,37	4,02,43	94		
31	5,11136,67049,4419	33605,9305,91	2600,42,35	4,02,42	94		
32	5,11137,00655,3725	33605,6705,49	2600,38,33	4,02,41	94		
33	5,11137,34261,0430	33605,4105,11	2600,34,31	4,02,40	94		
34	5,11137,67866,4535	33605,1504,77	2600,30,29	4,02,39	94		
35	5,11138,01471,6040	33604,8904,47	2600,26,27	4,02,38	94		
36	5,11138,35076,4944	33604,6304,21	2600,22,25	4,02,37	94		
37	5,11138,68681,1248	33604,3703,99	2600,18,23	4,02,36	94		
38	5,11139,02285,4952	33604,1103,81	2600,14,21	4,02,35	94		
39	5,11139,35889,6056	33603,8503,67	2600,10,19	4,02,34	94		
129240	5,11139,69493,4560	33603,5903,57	2600,06,17	4,02,33	94		
41	5,11140,03097,0464	33603,3303,51	2600,02,15	4,02,32	94		
42	5,11140,36700,3768	33603,0703,49	2599,98,13	4,02,31	94		
43	5,11140,70303,4471	33602,8103,51	2599,94,11	4,02,30	94		
44	5,11141,03906,2575	33602,5503,57	2599,90,09	4,02,29	94		
45	5,11141,37508,8079	33602,2903,67	2599,86,07	4,02,28	94		
46	5,11141,71111,0983	33602,0303,81	2599,82,05	4,02,27	94		
47	5,11142,04713,1287	33601,7703,99	2599,78,03	4,02,26	94		
48	5,11142,38314,8991	33601,5104,21	2599,74,01	4,02,25	94		
49	5,11142,71916,4095	33601,2504,47	2599,69,99	4,02,24	94		
129250	5,11143,05517,6599	33600,9904,77	2599,65,97	4,02,23	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129250	5,11143,05517,6599	33600,9904,77	2599,65,97	4,02,23	94		
51	5,11143,39118,6504	33600,7305,11	2599,61,95	4,02,22	94		
52	5,11143,72719,3809	33600,4705,49	2599,57,93	4,02,21	94		
53	5,11144,06319,8514	33600,2105,91	2599,53,91	4,02,20	94		
54	5,11144,39920,0620	33599,9506,37	2599,49,89	4,02,19	94		
55	5,11144,73520,0126	33599,6906,87	2599,45,87	4,02,18	94		
56	5,11145,07119,7033	33599,4307,41	2599,41,85	4,02,17	94		
57	5,11145,40719,1340	33599,1707,99	2599,37,83	4,02,16	94		
58	5,11145,74318,3048	33598,9108,61	2599,33,81	4,02,15	94		
59	5,11146,07917,2157	33598,6509,27	2599,29,79	4,02,14	94		
129260	5,11146,41515,8666	33598,3909,97	2599,25,77	4,02,13	94		
61	5,11146,75114,2576	33598,1310,71	2599,21,75	4,02,12	94		
62	5,11147,08712,3887	33597,8711,49	2599,17,73	4,02,11	94		
63	5,11147,42310,2598	33597,6112,31	2599,13,71	4,02,10	94		
64	5,11147,75907,8710	33597,3513,17	2599,09,69	4,02,09	94		
65	5,11148,09505,2223	33597,0914,07	2599,05,67	4,02,08	94		
66	5,11148,43102,3137	33596,8315,01	2599,01,65	4,02,07	94		
67	5,11148,76699,1452	33596,5715,99	2598,97,63	4,02,06	94		
68	5,11149,10295,7168	33596,3117,01	2598,93,61	4,02,05	94		
69	5,11149,43892,0285	33596,0518,07	2598,89,59	4,02,04	94		
129270	5,11149,77488,0803	33595,7919,17	2598,85,57	4,02,03	94		
71	5,11150,11083,8722	33595,5320,31	2598,81,55	4,02,02	94		
72	5,11150,44679,4042	33595,2721,49	2598,77,53	4,02,01	94		
73	5,11150,78274,6763	33595,0122,71	2598,73,51	4,02,00	94		
74	5,11151,11869,6886	33594,7523,97	2598,69,49	4,01,99	94		
75	5,11151,45464,4410	33594,4925,28	2598,65,47	4,01,98	94		
76	5,11151,79058,9335	33594,2326,63	2598,61,45	4,01,97	94		
77	5,11152,12653,1662	33593,9728,02	2598,57,43	4,01,96	94		
78	5,11152,46247,1390	33593,7129,45	2598,53,41	4,01,95	94		
79	5,11152,79840,8519	33593,4530,92	2598,49,39	4,01,94	94		
129280	5,11153,13434,3050	33593,1932,43	2598,45,37	4,01,93	94		
81	5,11153,47027,4982	33592,9333,98	2598,41,35	4,01,92	94		
82	5,11153,80620,4316	33592,6735,57	2598,37,33	4,01,91	94		
83	5,11154,14213,1052	33592,4137,20	2598,33,31	4,01,90	94		
84	5,11154,47805,5189	33592,1538,87	2598,29,29	4,01,89	94		
85	5,11154,81397,6728	33591,8940,58	2598,25,27	4,01,88	94		
86	5,11155,14989,5669	33591,6342,33	2598,21,25	4,01,87	94		
87	5,11155,48581,2011	33591,3744,12	2598,17,23	4,01,86	94		
88	5,11155,82172,5755	33591,1145,95	2598,13,21	4,01,85	94		
89	5,11156,15763,6901	33590,8547,82	2598,09,19	4,01,84	94		
129290	5,11156,49354,5449	33590,5949,73	2598,05,17	4,01,83	94		
91	5,11156,82945,1399	33590,3351,68	2598,01,15	4,01,82	94		
92	5,11157,16535,4751	33590,0753,67	2597,97,13	4,01,81	94		
93	5,11157,50125,5505	33589,8155,70	2597,93,11	4,01,80	94		
94	5,11157,83715,3661	33589,5557,77	2597,89,09	4,01,79	94		
95	5,11158,17304,9219	33589,2959,88	2597,85,07	4,01,78	94		
96	5,11158,50894,2179	33589,0362,03	2597,81,05	4,01,77	94		
97	5,11158,84483,2541	33588,7764,22	2597,77,03	4,01,76	94		
98	5,11159,18072,0305	33588,5166,45	2597,73,01	4,01,75	94		
99	5,11159,51660,5471	33588,2568,72	2597,68,99	4,01,74	94		
129300	5,11159,85248,8040	33587,9971,03	2597,64,97	4,01,73	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129300	5,11159 85248 8040	33587 9971 03	2597 64 97	4 01 73	94		
1	5,11160 18836 8011	33587 7373 38	2597 60 95	4 01 72	94		
2	5,11160 52424 5384	33587 4775 77	2597 56 93	4 01 71	94		
3	5,11160 86012 0160	33587 2178 20	2597 52 91	4 01 70	94		
4	5,11161 19599 2338	33586 9580 67	2597 48 89	4 01 69	94		
5	5,11161 53186 1919	33586 6983 18	2597 44 87	4 01 68	94		
6	5,11161 86772 8902	33586 4385 73	2597 40 85	4 01 67	94		
7	5,11162 20359 3288	33586 1788 32	2597 36 83	4 01 66	94		
8	5,11162 53945 5076	33585 9190 95	2597 32 81	4 01 65	94		
9	5,11162 87531 4267	33585 6593 62	2597 28 79	4 01 64	94		
129310	5,11163 21117 0861	33585 3996 33	2597 24 77	4 01 63	94		
11	5,11163 54702 4857	33585 1399 08	2597 20 75	4 01 62	94		
12	5,11163 88287 6256	33584 8801 87	2597 16 73	4 01 61	94		
13	5,11164 21872 5058	33584 6204 70	2597 12 71	4 01 60	94		
14	5,11164 55457 1263	33584 3607 57	2597 08 69	4 01 59	94		
15	5,11164 89041 4871	33584 1010 48	2597 04 67	4 01 58	94		
16	5,11165 22625 5881	33583 8413 43	2597 00 65	4 01 57	94		
17	5,11165 56209 4294	33583 5816 42	2596 96 63	4 01 56	94		
18	5,11165 89793 0110	33583 3219 45	2596 92 61	4 01 55	94		
19	5,11166 23376 3329	33583 0622 52	2596 88 59	4 01 54	94		
129320	5,11166 56959 3952	33582 8025 63	2596 84 57	4 01 53	94		
21	5,11166 90542 1978	33582 5428 78	2596 80 55	4 01 52	94		
22	5,11167 24124 7407	33582 2831 97	2596 76 53	4 01 51	94		
23	5,11167 57707 0239	33582 0235 20	2596 72 51	4 01 50	94		
24	5,11167 91289 0474	33581 7638 47	2596 68 49	4 01 49	94		
25	5,11168 24870 8112	33581 5041 79	2596 64 48	4 01 48	94		
26	5,11168 58452 3154	33581 2445 15	2596 60 47	4 01 47	94		
27	5,11168 92033 5599	33580 9848 55	2596 56 46	4 01 46	94		
28	5,11169 25614 5448	33580 7251 99	2596 52 45	4 01 45	94		
29	5,11169 59195 2700	33580 4655 47	2596 48 44	4 01 44	94		
129330	5,11169 92775 7355	33580 2058 99	2596 44 43	4 01 43	94		
31	5,11170 26355 9414	33579 9462 55	2596 40 42	4 01 42	94		
32	5,11170 59935 8877	33579 6866 15	2596 36 41	4 01 41	94		
33	5,11170 93515 5743	33579 4269 79	2596 32 40	4 01 40	94		
34	5,11171 27095 0013	33579 1673 47	2596 28 39	4 01 39	94		
35	5,11171 60674 1686	33578 9077 19	2596 24 38	4 01 38	94		
36	5,11171 94253 0763	33578 6480 95	2596 20 37	4 01 37	94		
37	5,11172 27831 7244	33578 3884 75	2596 16 36	4 01 36	94		
38	5,11172 61410 1129	33578 1288 59	2596 12 35	4 01 35	94		
39	5,11172 94988 2418	33577 8692 47	2596 08 34	4 01 34	94		
129340	5,11173 28566 1110	33577 6096 39	2596 04 33	4 01 33	94		
41	5,11173 62143 7206	33577 3500 35	2596 00 32	4 01 32	94		
42	5,11173 95721 0706	33577 0904 35	2595 96 31	4 01 31	94		
43	5,11174 29298 1610	33576 8308 39	2595 92 30	4 01 30	94		
44	5,11174 62874 9918	33576 5712 47	2595 88 29	4 01 29	94		
45	5,11174 96451 5630	33576 3116 59	2595 84 28	4 01 28	94		
46	5,11175 30027 8747	33576 0520 75	2595 80 27	4 01 27	94		
47	5,11175 63603 9268	33575 7924 95	2595 76 26	4 01 26	94		
48	5,11175 97179 7193	33575 5329 19	2595 72 25	4 01 25	94		
49	5,11176 30755 2522	33575 2733 47	2595 68 24	4 01 24	94		
129350	5,11176 64330 5255	33575 0137 79	2595 64 23	4 01 23	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129350	5,11176,64330,5255	33575,0137,79	2595,64,23	4,01,23	94		
51	5,11176,97905,5393	33574,7542,15	2595,60,22	4,01,22	94		
52	5,11177,31480,2935	33574,4946,55	2595,56,21	4,01,21	94		
53	5,11177,65054,7882	33574,2350,99	2595,52,20	4,01,20	94		
54	5,11177,98629,0233	33573,9755,47	2595,48,19	4,01,19	94		
55	5,11178,32202,9988	33573,7159,99	2595,44,18	4,01,18	94		
56	5,11178,65776,7148	33573,4564,55	2595,40,17	4,01,17	94		
57	5,11178,99350,1713	33573,1969,15	2595,36,16	4,01,16	94		
58	5,11179,32923,3682	33572,9373,79	2595,32,15	4,01,15	94		
59	5,11179,66496,3056	33572,6778,47	2595,28,14	4,01,14	94		
129360	5,11180,00068,9834	33572,4183,19	2595,24,13	4,01,13	94		
61	5,11180,33641,4017	33572,1587,95	2595,20,12	4,01,12	94		
62	5,11180,67213,5605	33571,8992,75	2595,16,11	4,01,11	94		
63	5,11181,00785,4598	33571,6397,59	2595,12,10	4,01,10	94		
64	5,11181,34357,0996	33571,3802,47	2595,08,09	4,01,09	94		
65	5,11181,67928,4798	33571,1207,39	2595,04,08	4,01,08	94		
66	5,11182,01499,6005	33570,8612,35	2595,00,07	4,01,07	94		
67	5,11182,35070,4617	33570,6017,35	2594,96,06	4,01,06	94		
68	5,11182,68641,0634	33570,3422,39	2594,92,05	4,01,05	94		
69	5,11183,02211,4056	33570,0827,47	2594,88,04	4,01,04	94		
129370	5,11183,35781,4883	33569,8232,59	2594,84,03	4,01,03	94		
71	5,11183,69351,3116	33569,5637,75	2594,80,02	4,01,02	94		
72	5,11184,02920,8754	33569,3042,95	2594,76,01	4,01,01	94		
73	5,11184,36490,1797	33569,0448,19	2594,72,00	4,01,00	94		
74	5,11184,70059,2245	33568,7853,47	2594,67,99	4,00,99	94		
75	5,11185,03628,0098	33568,5258,79	2594,63,98	4,00,98	94		
76	5,11185,37196,5357	33568,2664,15	2594,59,97	4,00,97	94		
77	5,11185,70764,8021	33568,0069,55	2594,55,96	4,00,96	94		
78	5,11186,04332,8091	33567,7474,99	2594,51,95	4,00,95	94		
79	5,11186,37900,5566	33567,4880,47	2594,47,94	4,00,94	94		
129380	5,11186,71468,0446	33567,2285,99	2594,43,93	4,00,93	94		
81	5,11187,05035,2732	33566,9691,55	2594,39,92	4,00,92	94		
82	5,11187,38602,2424	33566,7097,15	2594,35,91	4,00,91	94		
83	5,11187,72168,9521	33566,4502,79	2594,31,90	4,00,90	94		
84	5,11188,05735,4024	33566,1908,47	2594,27,89	4,00,89	94		
85	5,11188,39301,5932	33565,9314,19	2594,23,88	4,00,88	94		
86	5,11188,72867,5246	33565,6719,95	2594,19,87	4,00,87	94		
87	5,11189,06433,1966	33565,4125,75	2594,15,86	4,00,86	94		
88	5,11189,39998,6092	33565,1531,59	2594,11,85	4,00,85	94		
89	5,11189,73563,7624	33564,8937,47	2594,07,84	4,00,84	94		
129390	5,11190,07128,6561	33564,6343,39	2594,03,83	4,00,83	94		
91	5,11190,40693,2904	33564,3749,35	2593,99,82	4,00,82	94		
92	5,11190,74257,6653	33564,1155,35	2593,95,81	4,00,81	94		
93	5,11191,07821,7808	33563,8561,39	2593,91,80	4,00,80	94		
94	5,11191,41385,6369	33563,5967,47	2593,87,79	4,00,79	94		
95	5,11191,74949,2336	33563,3373,59	2593,83,78	4,00,78	94		
96	5,11192,08512,5710	33563,0779,75	2593,79,77	4,00,77	94		
97	5,11192,42075,6490	33562,8185,95	2593,75,76	4,00,76	94		
98	5,11192,75638,4676	33562,5592,19	2593,71,75	4,00,75	94		
99	5,11193,09201,0268	33562,2998,47	2593,67,74	4,00,74	94		
129400	5,11193,42763,3266	33562,0404,79	2593,63,73	4,00,73	94		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129400	5,11193 42763 3268	33562 0404 79	2593 63 61	4 00 86	93		
1	5,11193 76325 3673	33561 7811 15	2593 59 60	4 00 85	93		
2	5,11194 09887 1484	33561 5217 55	2593 55 59	4 00 84	93		
3	5,11194 43448 6702	33561 2623 99	2593 51 58	4 00 83	93		
4	5,11194 77009 9326	33561 0030 47	2593 47 57	4 00 82	93		
5	5,11195 10570 9356	33560 7436 99	2593 43 56	4 00 81	93		
6	5,11195 44131 6793	33560 4843 55	2593 39 55	4 00 80	93		
7	5,11195 77692 1637	33560 2250 15	2593 35 54	4 00 79	93		
8	5,11196 11252 3887	33559 9656 79	2593 31 53	4 00 78	93		
9	5,11196 44812 3544	33559 7063 47	2593 27 52	4 00 77	93		
129410	5,11196 78372 0607	33559 4470 19	2593 23 51	4 00 76	93		
11	5,11197 11931 5077	33559 1876 95	2593 19 50	4 00 75	93		
12	5,11197 45490 6954	33558 9283 75	2593 15 49	4 00 74	93		
13	5,11197 79049 6238	33558 6690 60	2593 11 48	4 00 73	93		
14	5,11198 12608 2929	33558 4097 49	2593 07 47	4 00 72	93		
15	5,11198 46166 7026	33558 1504 42	2593 03 46	4 00 71	93		
16	5,11198 79724 8530	33557 8911 39	2592 99 45	4 00 70	93		
17	5,11199 13282 7441	33557 6318 40	2592 95 44	4 00 69	93		
18	5,11199 46840 3759	33557 3725 45	2592 91 43	4 00 68	93		
19	5,11199 80397 7484	33557 1132 54	2592 87 42	4 00 67	93		
129420	5,11200 13954 8617	33556 8539 67	2592 83 41	4 00 66	93		
21	5,11200 47511 7157	33556 5946 84	2592 79 40	4 00 65	93		
22	5,11200 81068 3104	33556 3354 05	2592 75 39	4 00 64	93		
23	5,11201 14624 6458	33556 0761 30	2592 71 38	4 00 63	93		
24	5,11201 48180 7219	33555 8168 59	2592 67 37	4 00 62	93		
25	5,11201 81736 5388	33555 5575 92	2592 63 36	4 00 61	93		
26	5,11202 15292 0964	33555 2983 29	2592 59 35	4 00 60	93		
27	5,11202 48847 3947	33555 0390 70	2592 55 34	4 00 59	93		
28	5,11202 82402 4338	33554 7798 15	2592 51 33	4 00 58	93		
29	5,11203 15957 2136	33554 5205 64	2592 47 32	4 00 57	93		
129430	5,11203 49511 7342	33554 2613 17	2592 43 31	4 00 56	93		
31	5,11203 83065 9955	33554 0020 74	2592 39 30	4 00 55	93		
32	5,11204 16619 9976	33553 7428 35	2592 35 29	4 00 54	93		
33	5,11204 50173 7404	33553 4836 00	2592 31 28	4 00 53	93		
34	5,11204 83727 2240	33553 2243 69	2592 27 27	4 00 52	93		
35	5,11205 17280 4484	33552 9651 42	2592 23 26	4 00 51	93		
36	5,11205 50833 4135	33552 7059 19	2592 19 25	4 00 50	93		
37	5,11205 84386 1194	33552 4467 00	2592 15 24	4 00 49	93		
38	5,11206 17938 5661	33552 1874 85	2592 11 24	4 00 48	93		
39	5,11206 51490 7536	33551 9282 74	2592 07 24	4 00 47	93		
129440	5,11206 85042 6819	33551 6690 67	2592 03 24	4 00 46	93		
41	5,11207 18594 3510	33551 4098 64	2591 99 24	4 00 45	93		
42	5,11207 52145 7609	33551 1506 65	2591 95 24	4 00 44	93		
43	5,11207 85696 9116	33550 8914 70	2591 91 24	4 00 43	93		
44	5,11208 19247 8031	33550 6322 79	2591 87 24	4 00 42	93		
45	5,11208 52798 4354	33550 3730 92	2591 83 24	4 00 41	93		
46	5,11208 86348 8085	33550 1139 09	2591 79 24	4 00 40	93		
47	5,11209 19898 9224	33549 8547 30	2591 75 24	4 00 39	93		
48	5,11209 53448 7771	33549 5955 55	2591 71 24	4 00 38	93		
49	5,11209 86998 3727	33549 3363 84	2591 67 24	4 00 37	93		
129450	5,11210 20547 7091	33549 0772 17	2591 63 24	4 00 36	93		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129450	5,11210,20547,7091	33549,0772,17	2591,63,24	4,00,36	93		
51	5,11210,54096,7863	33548,8180,54	2591,59,24	4,00,35	93		
52	5,11210,87645,6044	33548,5588,95	2591,55,24	4,00,34	93		
53	5,11211,21194,1633	33548,2997,40	2591,51,24	4,00,33	93		
54	5,11211,54742,4630	33548,0405,89	2591,47,24	4,00,32	93		
55	5,11211,88290,5036	33547,7814,42	2591,43,24	4,00,31	93		
56	5,11212,21838,2850	33547,5222,99	2591,39,24	4,00,30	93		
57	5,11212,55385,8073	33547,2631,60	2591,35,24	4,00,29	93		
58	5,11212,88933,0705	33547,0040,25	2591,31,24	4,00,28	93		
59	5,11213,22480,0745	33546,7448,94	2591,27,24	4,00,27	93		
129460	5,11213,56026,8194	33546,4857,67	2591,23,24	4,00,26	93		
61	5,11213,89573,3052	33546,2266,44	2591,19,24	4,00,25	93		
62	5,11214,23119,5318	33545,9675,25	2591,15,24	4,00,24	93		
63	5,11214,56665,4993	33545,7084,10	2591,11,24	4,00,23	93		
64	5,11214,90211,2077	33545,4492,99	2591,07,24	4,00,22	93		
65	5,11215,23756,6570	33545,1901,92	2591,03,24	4,00,21	93		
66	5,11215,57301,8472	33544,9310,89	2590,99,24	4,00,20	93		
67	5,11215,90846,7783	33544,6719,90	2590,95,24	4,00,19	93		
68	5,11216,24391,4503	33544,4128,95	2590,91,24	4,00,18	93		
69	5,11216,57935,8632	33544,1538,04	2590,87,24	4,00,17	93		
129470	5,11216,91480,0170	33543,8947,17	2590,83,24	4,00,16	93		
71	5,11217,25023,9117	33543,6356,34	2590,79,24	4,00,15	93		
72	5,11217,58567,5473	33543,3765,55	2590,75,24	4,00,14	93		
73	5,11217,92110,9239	33543,1174,80	2590,71,24	4,00,13	93		
74	5,11218,25654,0414	33542,8584,09	2590,67,24	4,00,12	93		
75	5,11218,59196,8998	33542,5993,42	2590,63,24	4,00,11	93		
76	5,11218,92739,4991	33542,3402,79	2590,59,24	4,00,10	93		
77	5,11219,26281,8394	33542,0812,20	2590,55,24	4,00,09	93		
78	5,11219,59823,9206	33541,8221,65	2590,51,24	4,00,08	93		
79	5,11219,93365,7428	33541,5631,14	2590,47,24	4,00,07	93		
129480	5,11220,26907,3059	33541,3040,67	2590,43,24	4,00,06	93		
81	5,11220,60448,6100	33541,0450,24	2590,39,24	4,00,05	93		
82	5,11220,93989,6550	33540,7859,85	2590,35,24	4,00,04	93		
83	5,11221,27530,4410	33540,5269,50	2590,31,24	4,00,03	93		
84	5,11221,61070,9680	33540,2679,19	2590,27,24	4,00,02	93		
85	5,11221,94611,2359	33540,0088,92	2590,23,24	4,00,01	93		
86	5,11222,28151,2448	33539,7498,69	2590,19,24	4,00,00	93		
87	5,11222,61690,9947	33539,4908,50	2590,15,24	3,99,99	93		
88	5,11222,95230,4856	33539,2318,35	2590,11,24	3,99,98	93		
89	5,11223,28769,7174	33538,9728,24	2590,07,24	3,99,97	93		
129490	5,11223,62308,6902	33538,7138,17	2590,03,24	3,99,96	93		
91	5,11223,95847,4040	33538,4548,14	2589,99,24	3,99,95	93		
92	5,11224,29385,8588	33538,1958,15	2589,95,24	3,99,94	93		
93	5,11224,62924,0546	33537,9368,20	2589,91,24	3,99,93	93		
94	5,11224,96461,9914	33537,6778,29	2589,87,24	3,99,92	93		
95	5,11225,29999,6692	33537,4188,42	2589,83,24	3,99,91	93		
96	5,11225,63537,0880	33537,1598,59	2589,79,24	3,99,90	93		
97	5,11225,97074,2479	33536,9008,80	2589,75,24	3,99,89	93		
98	5,11226,30611,1488	33536,6419,05	2589,71,24	3,99,88	93		
99	5,11226,64147,7907	33536,3829,34	2589,67,24	3,99,87	93		
129500	5,11226,97684,1736	33536,1239,67	2589,63,24	3,99,86	93		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129500	5,11226 97684 1736	33536 1239 67	2589 63 24	3,99 86	93		
1	5,11227 31220 2976	33535 8650 04	2589 59 24	3,99 85	93		
2	5,11227 64756 1626	33535 6060 45	2589 55 24	3,99 84	93		
3	5,11227 98291 7686	33535 3470 90	2589 51 24	3,99 83	93		
4	5,11228 31827 1157	33535 0881 39	2589 47 24	3,99 82	93		
5	5,11228 65362 2038	33534 8291 92	2589 43 24	3,99 81	93		
6	5,11228 98897 0330	33534 5702 49	2589 39 24	3,99 80	93		
7	5,11229 32431 6032	33534 3113 10	2589 35 24	3,99 79	93		
8	5,11229 65965 9145	33534 0523 75	2589 31 24	3,99 78	93		
9	5,11229 99499 9669	33533 7934 44	2589 27 24	3,99 77	93		
129510	5,11230 33033 7603	33533 5345 17	2589 23 24	3,99 76	93		
11	5,11230 66567 2948	33533 2755 94	2589 19 24	3,99 75	93		
12	5,11231 00100 5704	33533 0166 75	2589 15 24	3,99 74	93		
13	5,11231 33633 5871	33532 7577 60	2589 11 24	3,99 73	93		
14	5,11231 67166 3449	33532 4988 49	2589 07 24	3,99 72	93		
15	5,11232 00698 8437	33532 2399 42	2589 03 24	3,99 71	93		
16	5,11232 34231 0836	33531 9810 39	2588 99 24	3,99 70	93		
17	5,11232 67763 0646	33531 7221 40	2588 95 24	3,99 69	93		
18	5,11233 01294 7867	33531 4632 45	2588 91 24	3,99 68	93		
19	5,11233 34826 2499	33531 2043 54	2588 87 24	3,99 67	93		
129520	5,11233 68357 4543	33530 9454 67	2588 83 24	3,99 66	93		
21	5,11234 01888 3998	33530 6865 84	2588 79 24	3,99 65	93		
22	5,11234 35419 0864	33530 4277 05	2588 75 24	3,99 64	93		
23	5,11234 68949 5141	33530 1688 30	2588 71 24	3,99 63	93		
24	5,11235 02479 6829	33529 9099 59	2588 67 24	3,99 62	93		
25	5,11235 36009 5929	33529 6510 92	2588 63 24	3,99 61	93		
26	5,11235 69539 2440	33529 3922 29	2588 59 24	3,99 60	93		
27	5,11236 03068 6362	33529 1333 70	2588 55 24	3,99 59	93		
28	5,11236 36597 7696	33528 8745 15	2588 51 24	3,99 58	93		
29	5,11236 70126 6441	33528 6156 64	2588 47 24	3,99 57	93		
129530	5,11237 03655 2598	33528 3568 17	2588 43 24	3,99 56	93		
31	5,11237 37183 6166	33528 0979 74	2588 39 24	3,99 55	93		
32	5,11237 70711 7146	33527 8391 35	2588 35 24	3,99 54	93		
33	5,11238 04239 5537	33527 5803 00	2588 31 24	3,99 53	93		
34	5,11238 37767 1340	33527 3214 69	2588 27 24	3,99 52	93		
35	5,11238 71294 4555	33527 0626 42	2588 23 24	3,99 51	93		
36	5,11239 04821 5181	33526 8038 19	2588 19 24	3,99 50	93		
37	5,11239 38348 3219	33526 5450 00	2588 15 24	3,99 49	93		
38	5,11239 71874 8669	33526 2861 85	2588 11 25	3,99 48	93		
39	5,11240 05401 1531	33526 0273 74	2588 07 26	3,99 47	93		
129540	5,11240 38927 1805	33525 7685 67	2588 03 27	3,99 46	93		
41	5,11240 72452 9491	33525 5097 64	2587 99 28	3,99 45	93		
42	5,11241 05978 4589	33525 2509 65	2587 95 29	3,99 44	93		
43	5,11241 39503 7099	33524 9921 70	2587 91 30	3,99 43	93		
44	5,11241 73028 7021	33524 7333 79	2587 87 31	3,99 42	93		
45	5,11242 06553 4355	33524 4745 92	2587 83 32	3,99 41	93		
46	5,11242 40077 9101	33524 2158 09	2587 79 33	3,99 40	93		
47	5,11242 73602 1259	33523 9570 30	2587 75 34	3,99 39	93		
48	5,11243 07126 0829	33523 6982 55	2587 71 35	3,99 38	93		
49	5,11243 40649 7812	33523 4394 84	2587 67 36	3,99 37	93		
129550	5,11243 74173 2207	33523 1807 17	2587 63 37	3,99 36	93		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129550	5,11243,74173,2207	33523,1807,17	2587,63,37	3,99,36	93		
51	5,11244,07696,4014	33522,9219,54	2587,59,38	3,99,35	93		
52	5,11244,41219,3234	33522,6631,95	2587,55,39	3,99,34	93		
53	5,11244,74741,9866	33522,4044,40	2587,51,40	3,99,33	93		
54	5,11245,08264,3910	33522,1456,89	2587,47,41	3,99,32	93		
55	5,11245,41786,5367	33521,8869,42	2587,43,42	3,99,31	93		
56	5,11245,75308,4236	33521,6281,99	2587,39,43	3,99,30	93		
57	5,11246,08830,0518	33521,3694,60	2587,35,44	3,99,29	93		
58	5,11246,42351,4213	33521,1107,25	2587,31,45	3,99,28	93		
59	5,11246,75872,5320	33520,8519,94	2587,27,46	3,99,27	93		
129560	5,11247,09393,3840	33520,5932,67	2587,23,47	3,99,26	93		
61	5,11247,42913,9773	33520,3345,44	2587,19,48	3,99,25	93		
62	5,11247,76434,3118	33520,0758,25	2587,15,49	3,99,24	93		
63	5,11248,09954,3876	33519,8171,10	2587,11,50	3,99,23	93		
64	5,11248,43474,2047	33519,5583,98	2587,07,51	3,99,22	93		
65	5,11248,76993,7631	33519,2996,90	2587,03,52	3,99,21	93		
66	5,11249,10513,0628	33519,0409,86	2586,99,53	3,99,20	93		
67	5,11249,44032,1038	33518,7822,86	2586,95,54	3,99,19	93		
68	5,11249,77550,8861	33518,5235,90	2586,91,55	3,99,18	93		
69	5,11250,11069,4097	33518,2648,98	2586,87,56	3,99,17	93		
129570	5,11250,44587,6746	33518,0062,10	2586,83,57	3,99,16	93		
71	5,11250,78105,6808	33517,7475,26	2586,79,58	3,99,15	93		
72	5,11251,11623,4283	33517,4888,46	2586,75,59	3,99,14	93		
73	5,11251,45140,9171	33517,2301,70	2586,71,60	3,99,13	93		
74	5,11251,78658,1473	33516,9714,98	2586,67,61	3,99,12	93		
75	5,11252,12175,1188	33516,7128,30	2586,63,62	3,99,11	93		
76	5,11252,45691,8316	33516,4541,66	2586,59,63	3,99,10	93		
77	5,11252,79208,2858	33516,1955,06	2586,55,64	3,99,09	93		
78	5,11253,12724,4813	33515,9368,50	2586,51,65	3,99,08	93		
79	5,11253,46240,4182	33515,6781,98	2586,47,66	3,99,07	93		
129580	5,11253,79756,0964	33515,4195,50	2586,43,67	3,99,06	93		
81	5,11254,13271,5160	33515,1609,06	2586,39,68	3,99,05	93		
82	5,11254,46786,6769	33514,9022,66	2586,35,69	3,99,04	93		
83	5,11254,80301,5792	33514,6436,30	2586,31,70	3,99,03	93		
84	5,11255,13816,2228	33514,3849,98	2586,27,71	3,99,02	93		
85	5,11255,47330,6078	33514,1263,70	2586,23,72	3,99,01	93		
86	5,11255,80844,7342	33513,8677,46	2586,19,73	3,99,00	93		
87	5,11256,14358,6019	33513,6091,26	2586,15,74	3,98,99	93		
88	5,11256,47872,2110	33513,3505,10	2586,11,75	3,98,98	93		
89	5,11256,81385,5615	33513,0918,98	2586,07,76	3,98,97	93		
129590	5,11257,14898,6534	33512,8332,90	2586,03,77	3,98,96	93		
91	5,11257,48411,4867	33512,5746,86	2585,99,78	3,98,95	93		
92	5,11257,81924,0614	33512,3160,86	2585,95,79	3,98,94	93		
93	5,11258,15436,3775	33512,0574,90	2585,91,80	3,98,93	93		
94	5,11258,48948,4350	33511,7988,98	2585,87,81	3,98,92	93		
95	5,11258,82460,2339	33511,5403,10	2585,83,82	3,98,91	93		
96	5,11259,15971,7742	33511,2817,26	2585,79,83	3,98,90	93		
97	5,11259,49483,0559	33511,0231,46	2585,75,84	3,98,89	93		
98	5,11259,82994,0790	33510,7645,70	2585,71,85	3,98,88	93		
99	5,11260,16504,8436	33510,5059,98	2585,67,86	3,98,87	93		
129600	5,11260,50015,3496	33510,2474,30	2585,63,87	3,98,86	93		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129600	5,11260,50015,3457	33510,2474,07	2585,63,73	3,99,01	92		
1	5,11260,83525,5931	33509,9888,43	2585,59,74	3,99,00	92		
2	5,11261,17035,5819	33509,7302,83	2585,55,75	3,98,99	92		
3	5,11261,50545,3122	33509,4717,27	2585,51,76	3,98,98	92		
4	5,11261,84054,7839	33509,2131,75	2585,47,77	3,98,97	92		
5	5,11262,17563,9971	33508,9546,27	2585,43,78	3,98,96	92		
6	5,11262,51072,9517	33508,6960,83	2585,39,79	3,98,95	92		
7	5,11262,84581,6478	33508,4375,43	2585,35,80	3,98,94	92		
8	5,11263,18090,0853	33508,1790,07	2585,31,81	3,98,93	92		
9	5,11263,51598,2643	33507,9204,75	2585,27,82	3,98,92	92		
129610	5,11263,85106,1848	33507,6619,47	2585,23,83	3,98,91	92		
11	5,11264,18613,8467	33507,4034,23	2585,19,84	3,98,90	92		
12	5,11264,52121,2501	33507,1449,03	2585,15,85	3,98,89	92		
13	5,11264,85628,3950	33506,8863,87	2585,11,86	3,98,88	92		
14	5,11265,19135,2814	33506,6278,75	2585,07,87	3,98,87	92		
15	5,11265,52641,9093	33506,3693,67	2585,03,88	3,98,86	92		
16	5,11265,86148,2787	33506,1108,63	2584,99,89	3,98,85	92		
17	5,11266,19654,3896	33505,8523,63	2584,95,90	3,98,84	92		
18	5,11266,53160,2420	33505,5938,67	2584,91,91	3,98,83	92		
19	5,11266,86665,8359	33505,3353,75	2584,87,92	3,98,82	92		
129620	5,11267,20171,1713	33505,0768,87	2584,83,93	3,98,81	92		
21	5,11267,53676,2482	33504,8184,03	2584,79,94	3,98,80	92		
22	5,11267,87181,0666	33504,5599,23	2584,75,95	3,98,79	92		
23	5,11268,20685,6265	33504,3014,47	2584,71,96	3,98,78	92		
24	5,11268,54189,9279	33504,0429,75	2584,67,97	3,98,77	92		
25	5,11268,87693,9709	33503,7845,07	2584,63,98	3,98,76	92		
26	5,11269,21197,7554	33503,5260,43	2584,59,99	3,98,75	92		
27	5,11269,54701,2814	33503,2675,83	2584,56,00	3,98,74	92		
28	5,11269,88204,5490	33503,0091,27	2584,52,01	3,98,73	92		
29	5,11270,21707,5581	33502,7506,75	2584,48,02	3,98,72	92		
129630	5,11270,55210,3088	33502,4922,27	2584,44,03	3,98,71	92		
31	5,11270,88712,8010	33502,2337,83	2584,40,04	3,98,70	92		
32	5,11271,22215,0348	33501,9753,43	2584,36,05	3,98,69	92		
33	5,11271,55717,0101	33501,7169,07	2584,32,06	3,98,68	92		
34	5,11271,89218,7270	33501,4584,75	2584,28,07	3,98,67	92		
35	5,11272,22720,1855	33501,2000,47	2584,24,08	3,98,66	92		
36	5,11272,56221,3855	33500,9416,23	2584,20,09	3,98,65	92		
37	5,11272,89722,3271	33500,6832,03	2584,16,10	3,98,64	92		
38	5,11273,23223,0103	33500,4247,87	2584,12,11	3,98,63	92		
39	5,11273,56723,4351	33500,1663,75	2584,08,12	3,98,62	92		
129640	5,11273,90223,6015	33499,9079,67	2584,04,13	3,98,61	92		
41	5,11274,23723,5095	33499,6495,63	2584,00,14	3,98,60	92		
42	5,11274,57223,1591	33499,3911,63	2583,96,15	3,98,59	92		
43	5,11274,90722,5503	33499,1327,67	2583,92,16	3,98,58	92		
44	5,11275,24221,6831	33498,8743,75	2583,88,17	3,98,57	92		
45	5,11275,57720,5575	33498,6159,87	2583,84,18	3,98,56	92		
46	5,11275,91219,1735	33498,3576,03	2583,80,19	3,98,55	92		
47	5,11276,24717,5311	33498,0992,23	2583,76,20	3,98,54	92		
48	5,11276,58215,6303	33497,8408,47	2583,72,21	3,98,53	92		
49	5,11276,91713,4711	33497,5824,75	2583,68,22	3,98,52	92		
129650	5,11277,25211,0536	33497,3241,07	2583,64,23	3,98,51	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129650	5,11277,25211,0536	33497,3241,07	2583,64,23	3,98,51	92		
51	5,11277,58708,3777	33497,0657,43	2583,60,24	3,98,50	92		
52	5,11277,92205,4434	33496,8073,83	2583,56,25	3,98,49	92		
53	5,11278,25702,2508	33496,5490,27	2583,52,27	3,98,48	92		
54	5,11278,59198,7998	33496,2906,75	2583,48,29	3,98,47	92		
55	5,11278,92695,0905	33496,0323,27	2583,44,31	3,98,46	92		
56	5,11279,26191,1228	33495,7739,83	2583,40,33	3,98,45	92		
57	5,11279,59686,8968	33495,5156,43	2583,36,35	3,98,44	92		
58	5,11279,93182,4124	33495,2573,07	2583,32,37	3,98,43	92		
59	5,11280,26677,6697	33494,9989,75	2583,28,39	3,98,42	92		
129660	5,11280,60172,6687	33494,7406,47	2583,24,41	3,98,41	92		
61	5,11280,93667,4093	33494,4823,23	2583,20,43	3,98,40	92		
62	5,11281,27161,8916	33494,2240,03	2583,16,45	3,98,39	92		
63	5,11281,60656,1156	33493,9656,87	2583,12,47	3,98,38	92		
64	5,11281,94150,0813	33493,7073,75	2583,08,49	3,98,37	92		
65	5,11282,27643,7887	33493,4490,67	2583,04,51	3,98,36	92		
66	5,11282,61137,2378	33493,1907,62	2583,00,53	3,98,35	92		
67	5,11282,94630,4286	33492,9324,61	2582,96,55	3,98,34	92		
68	5,11283,28123,3611	33492,6741,64	2582,92,57	3,98,33	92		
69	5,11283,61616,0353	33492,4158,71	2582,88,59	3,98,32	92		
129670	5,11283,95108,4512	33492,1575,82	2582,84,61	3,98,31	92		
71	5,11284,28600,6088	33491,8992,97	2582,80,63	3,98,30	92		
72	5,11284,62092,5081	33491,6410,16	2582,76,65	3,98,29	92		
73	5,11284,95584,1491	33491,3827,39	2582,72,67	3,98,28	92		
74	5,11285,29075,5318	33491,1244,66	2582,68,69	3,98,27	92		
75	5,11285,62566,6563	33490,8661,97	2582,64,71	3,98,26	92		
76	5,11285,96057,5225	33490,6079,32	2582,60,73	3,98,25	92		
77	5,11286,29548,1304	33490,3496,71	2582,56,75	3,98,24	92		
78	5,11286,63038,4801	33490,0914,14	2582,52,77	3,98,23	92		
79	5,11286,96528,5715	33489,8331,61	2582,48,79	3,98,22	92		
129680	5,11287,30018,4047	33489,5749,12	2582,44,81	3,98,21	92		
81	5,11287,63507,9796	33489,3166,67	2582,40,83	3,98,20	92		
82	5,11287,96997,2963	33489,0584,26	2582,36,85	3,98,19	92		
83	5,11288,30486,3547	33488,8001,89	2582,32,87	3,98,18	92		
84	5,11288,63975,1549	33488,5419,56	2582,28,89	3,98,17	92		
85	5,11288,97463,6969	33488,2837,27	2582,24,91	3,98,16	92		
86	5,11289,30951,9806	33488,0255,02	2582,20,93	3,98,15	92		
87	5,11289,64440,0061	33487,7672,81	2582,16,95	3,98,14	92		
88	5,11289,97927,7734	33487,5090,64	2582,12,97	3,98,13	92		
89	5,11290,31415,2825	33487,2508,51	2582,08,99	3,98,12	92		
129690	5,11290,64902,5334	33486,9926,42	2582,05,01	3,98,11	92		
91	5,11290,98389,5260	33486,7344,37	2582,01,03	3,98,10	92		
92	5,11291,31876,2604	33486,4762,36	2581,97,05	3,98,09	92		
93	5,11291,65362,7366	33486,2180,39	2581,93,07	3,98,08	92		
94	5,11291,98848,9546	33485,9598,46	2581,89,09	3,98,07	92		
95	5,11292,32334,9144	33485,7016,57	2581,85,11	3,98,06	92		
96	5,11292,65820,6161	33485,4434,72	2581,81,13	3,98,05	92		
97	5,11292,99306,0596	33485,1852,91	2581,77,15	3,98,04	92		
98	5,11293,32791,2449	33484,9271,14	2581,73,17	3,98,03	92		
99	5,11293,66276,1720	33484,6689,41	2581,69,19	3,98,02	92		
129700	5,11293,99760,8409	33484,4107,72	2581,65,21	3,98,01	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129700	5,11293,99760,8409	33484,4107,72	2581,65,21	3,98,01	92		
1	5,11294,33245,2517	33484,1526,07	2581,61,23	3,98,00	92		
2	5,11294,66729,4043	33483,8944,46	2581,57,25	3,97,99	92		
3	5,11295,00213,2987	33483,6362,89	2581,53,27	3,97,98	92		
4	5,11295,33696,9350	33483,3781,36	2581,49,29	3,97,97	92		
5	5,11295,67180,3131	33483,1199,87	2581,45,31	3,97,96	92		
6	5,11296,00663,4331	33482,8618,42	2581,41,33	3,97,95	92		
7	5,11296,34146,2949	33482,6037,01	2581,37,35	3,97,94	92		
8	5,11296,67628,8986	33482,3455,64	2581,33,37	3,97,93	92		
9	5,11297,01111,2442	33482,0874,31	2581,29,39	3,97,92	92		
129710	5,11297,34593,3316	33481,8293,02	2581,25,41	3,97,91	92		
11	5,11297,68075,1609	33481,5711,77	2581,21,43	3,97,90	92		
12	5,11298,01556,7321	33481,3130,56	2581,17,45	3,97,89	92		
13	5,11298,35038,0452	33481,0549,39	2581,13,47	3,97,88	92		
14	5,11298,68519,1001	33480,7968,26	2581,09,49	3,97,87	92		
15	5,11299,01999,8969	33480,5387,17	2581,05,51	3,97,86	92		
16	5,11299,35480,4356	33480,2806,11	2581,01,53	3,97,85	92		
17	5,11299,68960,7162	33480,0225,09	2580,97,55	3,97,84	92		
18	5,11300,02440,7387	33479,7644,11	2580,93,57	3,97,83	92		
19	5,11300,35920,5031	33479,5063,17	2580,89,59	3,97,82	92		
129720	5,11300,69400,0094	33479,2482,27	2580,85,61	3,97,81	92		
21	5,11301,02879,2576	33478,9901,41	2580,81,63	3,97,80	92		
22	5,11301,36358,2477	33478,7320,59	2580,77,65	3,97,79	92		
23	5,11301,69836,9798	33478,4739,81	2580,73,67	3,97,78	92		
24	5,11302,03315,4538	33478,2159,07	2580,69,69	3,97,77	92		
25	5,11302,36793,6697	33477,9578,37	2580,65,71	3,97,76	92		
26	5,11302,70271,6275	33477,6997,71	2580,61,73	3,97,75	92		
27	5,11303,03749,3273	33477,4417,09	2580,57,75	3,97,74	92		
28	5,11303,37226,7690	33477,1836,51	2580,53,77	3,97,73	92		
29	5,11303,70703,9527	33476,9255,97	2580,49,79	3,97,72	92		
129730	5,11304,04180,8783	33476,6675,47	2580,45,81	3,97,71	92		
31	5,11304,37657,5458	33476,4095,01	2580,41,83	3,97,70	92		
32	5,11304,71133,9553	33476,1514,59	2580,37,85	3,97,69	92		
33	5,11305,04610,1068	33475,8934,21	2580,33,87	3,97,68	92		
34	5,11305,38086,0002	33475,6353,87	2580,29,89	3,97,67	92		
35	5,11305,71561,6356	33475,3773,57	2580,25,91	3,97,66	92		
36	5,11306,05037,0130	33475,1193,31	2580,21,93	3,97,65	92		
37	5,11306,38512,1323	33474,8613,09	2580,17,95	3,97,64	92		
38	5,11306,71986,9936	33474,6032,91	2580,13,97	3,97,63	92		
39	5,11307,05461,5969	33474,3452,77	2580,09,99	3,97,62	92		
129740	5,11307,38935,9422	33474,0872,67	2580,06,01	3,97,61	92		
41	5,11307,72410,0295	33473,8292,61	2580,02,03	3,97,60	92		
42	5,11308,05883,8588	33473,5712,59	2579,98,05	3,97,59	92		
43	5,11308,39357,4301	33473,3132,61	2579,94,07	3,97,58	92		
44	5,11308,72830,7434	33473,0552,67	2579,90,09	3,97,57	92		
45	5,11309,06303,7987	33472,7972,77	2579,86,11	3,97,56	92		
46	5,11309,39776,5960	33472,5392,91	2579,82,13	3,97,55	92		
47	5,11309,73249,1353	33472,2813,09	2579,78,15	3,97,54	92		
48	5,11310,06721,4166	33472,0233,31	2579,74,17	3,97,53	92		
49	5,11310,40193,4399	33471,7653,57	2579,70,19	3,97,52	92		
129750	5,11310,73665,2053	33471,5073,87	2579,66,21	3,97,51	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129750	5,11310,73665,2053	33471,5073,87	2579,66,21	3,97,51	92		
51	5,11311,07136,7127	33471,2494,21	2579,62,23	3,97,50	92		
52	5,11311,40607,9621	33470,9914,59	2579,58,25	3,97,49	92		
53	5,11311,74078,9536	33470,7335,01	2579,54,28	3,97,48	92		
54	5,11312,07549,6871	33470,4755,47	2579,50,31	3,97,47	92		
55	5,11312,41020,1626	33470,2175,97	2579,46,34	3,97,46	92		
56	5,11312,74490,3802	33469,9596,51	2579,42,37	3,97,45	92		
57	5,11313,07960,3399	33469,7017,09	2579,38,40	3,97,44	92		
58	5,11313,41430,0416	33469,4437,71	2579,34,43	3,97,43	92		
59	5,11313,74899,4854	33469,1858,37	2579,30,46	3,97,42	92		
129760	5,11314,08368,6712	33468,9279,07	2579,26,49	3,97,41	92		
61	5,11314,41837,5991	33468,6699,81	2579,22,52	3,97,40	92		
62	5,11314,75306,2691	33468,4120,58	2579,18,55	3,97,39	92		
63	5,11315,08774,6812	33468,1541,39	2579,14,58	3,97,38	92		
64	5,11315,42242,8353	33467,8962,24	2579,10,61	3,97,37	92		
65	5,11315,75710,7315	33467,6383,13	2579,06,64	3,97,36	92		
66	5,11316,09178,3698	33467,3804,06	2579,02,67	3,97,35	92		
67	5,11316,42645,7502	33467,1225,03	2578,98,70	3,97,34	92		
68	5,11316,76112,8727	33466,8646,04	2578,94,73	3,97,33	92		
69	5,11317,09579,7373	33466,6067,09	2578,90,76	3,97,32	92		
129770	5,11317,43046,3440	33466,3488,18	2578,86,79	3,97,31	92		
71	5,11317,76512,6928	33466,0909,31	2578,82,82	3,97,30	92		
72	5,11318,09978,7837	33465,8330,48	2578,78,85	3,97,29	92		
73	5,11318,43444,6167	33465,5751,69	2578,74,88	3,97,28	92		
74	5,11318,76910,1919	33465,3172,94	2578,70,91	3,97,27	92		
75	5,11319,10375,5092	33465,0594,23	2578,66,94	3,97,26	92		
76	5,11319,43840,5686	33464,8015,56	2578,62,97	3,97,25	92		
77	5,11319,77305,3702	33464,5436,93	2578,59,00	3,97,24	92		
78	5,11320,10769,9139	33464,2858,34	2578,55,03	3,97,23	92		
79	5,11320,44234,1997	33464,0279,79	2578,51,06	3,97,22	92		
129780	5,11320,77698,2277	33463,7701,28	2578,47,09	3,97,21	92		
81	5,11321,11161,9978	33463,5122,81	2578,43,12	3,97,20	92		
82	5,11321,44625,5101	33463,2544,38	2578,39,15	3,97,19	92		
83	5,11321,78088,7645	33462,9965,99	2578,35,18	3,97,18	92		
84	5,11322,11551,7611	33462,7387,64	2578,31,21	3,97,17	92		
85	5,11322,45014,4999	33462,4809,33	2578,27,24	3,97,16	92		
86	5,11322,78476,9808	33462,2231,06	2578,23,27	3,97,15	92		
87	5,11323,11939,2039	33461,9652,83	2578,19,30	3,97,14	92		
88	5,11323,45401,1692	33461,7074,64	2578,15,33	3,97,13	92		
89	5,11323,78862,8767	33461,4496,49	2578,11,36	3,97,12	92		
129790	5,11324,12324,3263	33461,1918,38	2578,07,39	3,97,11	92		
91	5,11324,45785,5181	33460,9340,31	2578,03,42	3,97,10	92		
92	5,11324,79246,4521	33460,6762,28	2577,99,45	3,97,09	92		
93	5,11325,12707,1283	33460,4184,29	2577,95,48	3,97,08	92		
94	5,11325,46167,5467	33460,1606,34	2577,91,51	3,97,07	92		
95	5,11325,79627,7073	33459,9028,42	2577,87,54	3,97,06	92		
96	5,11326,13087,6101	33459,6450,54	2577,83,57	3,97,05	92		
97	5,11326,46547,2552	33459,3872,70	2577,79,60	3,97,04	92		
98	5,11326,80006,6425	33459,1294,90	2577,75,63	3,97,03	92		
99	5,11327,13465,7720	33458,8717,14	2577,71,66	3,97,02	92		
129800	5,11327,46924,6437	33458,6139,42	2577,67,69	3,97,01	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129800	5,11327 46924 6435	'33458 6139 43	'2577 67 54	3 97 17	92		
1	5,11327 80383 2574	'33458 3561 75	'2577 63 57	3 97 16	92		
2	5,11328 13841 6136	'33458 0984 11	'2577 59 60	3 97 15	92		
3	5,11328 47299 7120	'33457 8406 51	'2577 55 63	3 97 14	92		
4	5,11328 80757 5527	'33457 5828 95	'2577 51 66	3 97 13	92		
5	5,11329 14215 1356	'33457 3251 43	'2577 47 69	3 97 12	92		
6	5,11329 47672 4607	'33457 0673 95	'2577 43 72	3 97 11	92		
7	5,11329 81129 5281	'33456 8096 51	'2577 39 75	3 97 10	92		
8	5,11330 14586 3378	'33456 5519 11	'2577 35 78	3 97 09	92		
9	5,11330 48042 8897	'33456 2941 75	'2577 31 81	3 97 08	92		
129810	5,11330 81499 1839	'33456 0364 43	'2577 27 84	3 97 07	92		
11	5,11331 14955 2203	'33455 7787 15	'2577 23 87	3 97 06	92		
12	5,11331 48410 9990	'33455 5209 91	'2577 19 90	3 97 05	92		
13	5,11331 81866 5200	'33455 2632 71	'2577 15 93	3 97 04	92		
14	5,11332 15321 7833	'33455 0055 55	'2577 11 96	3 97 03	92		
15	5,11332 48776 7889	'33454 7478 43	'2577 07 99	3 97 02	92		
16	5,11332 82231 5367	'33454 4901 35	'2577 04 02	3 97 01	92		
17	5,11333 15686 0268	'33454 2324 31	'2577 00 05	3 97 00	92		
18	5,11333 49140 2592	'33453 9747 31	'2576 96 08	3 96 99	92		
19	5,11333 82594 2339	'33453 7170 35	'2576 92 11	3 96 98	92		
129820	5,11334 16047 9509	'33453 4593 43	'2576 88 14	3 96 97	92		
21	5,11334 49501 4102	'33453 2016 55	'2576 84 17	3 96 96	92		
22	5,11334 82954 6119	'33452 9439 71	'2576 80 20	3 96 95	92		
23	5,11335 16407 5559	'33452 6862 91	'2576 76 23	3 96 94	92		
24	5,11335 49860 2422	'33452 4286 15	'2576 72 26	3 96 93	92		
25	5,11335 83312 6708	'33452 1709 43	'2576 68 29	3 96 92	92		
26	5,11336 16764 8417	'33451 9132 75	'2576 64 32	3 96 91	92		
27	5,11336 50216 7550	'33451 6556 11	'2576 60 35	3 96 90	92		
28	5,11336 83668 4106	'33451 3979 51	'2576 56 38	3 96 89	92		
29	5,11337 17119 8086	'33451 1402 95	'2576 52 41	3 96 88	92		
129830	5,11337 50570 9489	'33450 8826 43	'2576 48 44	3 96 87	92		
31	5,11337 84021 8315	'33450 6249 95	'2576 44 47	3 96 86	92		
32	5,11338 17472 4565	'33450 3673 51	'2576 40 50	3 96 85	92		
33	5,11338 50922 8239	'33450 1097 10	'2576 36 53	3 96 84	92		
34	5,11338 84372 9336	'33449 8520 73	'2576 32 56	3 96 83	92		
35	5,11339 17822 7857	'33449 5944 40	'2576 28 59	3 96 82	92		
36	5,11339 51272 3801	'33449 3368 11	'2576 24 62	3 96 81	92		
37	5,11339 84721 7169	'33449 0791 86	'2576 20 65	3 96 80	92		
38	5,11340 18170 7961	'33448 8215 65	'2576 16 68	3 96 79	92		
39	5,11340 51619 6177	'33448 5639 48	'2576 12 71	3 96 78	92		
129840	5,11340 85068 1816	'33448 3063 35	'2576 08 74	3 96 77	92		
41	5,11341 18516 4879	'33448 0487 26	'2576 04 77	3 96 76	92		
42	5,11341 51964 5366	'33447 7911 21	'2576 00 80	3 96 75	92		
43	5,11341 85412 3277	'33447 5335 20	'2575 96 83	3 96 74	92		
44	5,11342 18859 8612	'33447 2759 23	'2575 92 86	3 96 73	92		
45	5,11342 52307 1371	'33447 0183 30	'2575 88 89	3 96 72	92		
46	5,11342 85754 1554	'33446 7607 41	'2575 84 92	3 96 71	92		
47	5,11343 19200 9161	'33446 5031 56	'2575 80 95	3 96 70	92		
48	5,11343 52647 4193	'33446 2455 75	'2575 76 98	3 96 69	92		
49	5,11343 86093 6649	'33445 9879 98	'2575 73 01	3 96 68	92		
129850	5,11344 19539 6529	'33445 7304 25	'2575 69 04	3 96 67	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129850	5,11344 19539 6529	33445 7304 25	2575 69 04	3 96 67	92		
51	5,11344 52985 3833	33445 4728 56	2575 65 07	3 96 66	92		
52	5,11344 86430 8562	33445 2152 91	2575 61 10	3 96 65	92		
53	5,11345 19876 0715	33444 9577 30	2575 57 13	3 96 64	92		
54	5,11345 53321 0292	33444 7001 73	2575 53 16	3 96 63	92		
55	5,11345 86765 7294	33444 4426 20	2575 49 19	3 96 62	92		
56	5,11346 20210 1720	33444 1850 71	2575 45 22	3 96 61	92		
57	5,11346 53654 3571	33443 9275 26	2575 41 25	3 96 60	92		
58	5,11346 87098 2846	33443 6699 85	2575 37 28	3 96 59	92		
59	5,11347 20541 9546	33443 4124 48	2575 33 31	3 96 58	92		
129860	5,11347 53985 3670	33443 1549 15	2575 29 34	3 96 57	92		
61	5,11347 87428 5219	33442 8973 86	2575 25 37	3 96 56	92		
62	5,11348 20871 4193	33442 6398 61	2575 21 40	3 96 55	92		
63	5,11348 54314 0592	33442 3823 40	2575 17 43	3 96 54	92		
64	5,11348 87756 4415	33442 1248 23	2575 13 46	3 96 53	92		
65	5,11349 21198 5663	33441 8673 10	2575 09 49	3 96 52	92		
66	5,11349 54640 4336	33441 6098 01	2575 05 52	3 96 51	92		
67	5,11349 88082 0434	33441 3522 95	2575 01 55	3 96 50	92		
68	5,11350 21523 3957	33441 0947 93	2574 97 58	3 96 49	92		
69	5,11350 54964 4905	33440 8372 95	2574 93 62	3 96 48	92		
129870	5,11350 88405 3278	33440 5798 01	2574 89 66	3 96 47	92		
71	5,11351 21845 9076	33440 3223 11	2574 85 70	3 96 46	92		
72	5,11351 55286 2299	33440 0648 25	2574 81 74	3 96 45	92		
73	5,11351 88726 2947	33439 8073 43	2574 77 78	3 96 44	92		
74	5,11352 22166 1020	33439 5498 65	2574 73 82	3 96 43	92		
75	5,11352 55605 6519	33439 2923 91	2574 69 86	3 96 42	92		
76	5,11352 89044 9443	33439 0349 21	2574 65 90	3 96 41	92		
77	5,11353 22483 9792	33438 7774 55	2574 61 94	3 96 40	92		
78	5,11353 55922 7567	33438 5199 93	2574 57 98	3 96 39	92		
79	5,11353 89361 2767	33438 2625 35	2574 54 02	3 96 38	92		
129880	5,11354 22799 5392	33438 0050 81	2574 50 06	3 96 37	92		
81	5,11354 56237 5443	33437 7476 31	2574 46 10	3 96 36	92		
82	5,11354 89675 2919	33437 4901 85	2574 42 14	3 96 35	92		
83	5,11355 23112 7821	33437 2327 43	2574 38 18	3 96 34	92		
84	5,11355 56550 0148	33436 9753 05	2574 34 22	3 96 33	92		
85	5,11355 89986 9901	33436 7178 71	2574 30 26	3 96 32	92		
86	5,11356 23423 7080	33436 4604 41	2574 26 30	3 96 31	92		
87	5,11356 56860 1684	33436 2030 15	2574 22 34	3 96 30	92		
88	5,11356 90296 3714	33435 9455 93	2574 18 38	3 96 29	92		
89	5,11357 23732 3170	33435 6881 75	2574 14 42	3 96 28	92		
129890	5,11357 57168 0052	33435 4307 61	2574 10 46	3 96 27	92		
91	5,11357 90603 4360	33435 1733 51	2574 06 50	3 96 26	92		
92	5,11358 24038 6094	33434 9159 44	2574 02 54	3 96 25	92		
93	5,11358 57473 5253	33434 6585 41	2573 98 58	3 96 24	92		
94	5,11358 90908 1838	33434 4011 42	2573 94 62	3 96 23	92		
95	5,11359 24342 5849	33434 1437 47	2573 90 66	3 96 22	92		
96	5,11359 57776 7286	33433 8863 56	2573 86 70	3 96 21	92		
97	5,11359 91210 6150	33433 6289 69	2573 82 74	3 96 20	92		
98	5,11360 24644 2440	33433 3715 86	2573 78 78	3 96 19	92		
99	5,11360 58077 6156	33433 1142 07	2573 74 82	3 96 18	92		
129900	5,11360 91510 7298	33432 8568 32	2573 70 86	3 96 17	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129900	5,11360,91510,7298	33432,8568,32	2573,70,86	3,96,17	92		
1	5,11361,24943,5866	33432,5994,61	2573,66,90	3,96,16	92		
2	5,11361,58376,1861	33432,3420,94	2573,62,94	3,96,15	92		
3	5,11361,91808,5282	33432,0847,31	2573,58,98	3,96,14	92		
4	5,11362,25240,6129	33431,8273,72	2573,55,02	3,96,13	92		
5	5,11362,58672,4403	33431,5700,17	2573,51,06	3,96,12	92		
6	5,11362,92104,0103	33431,3126,66	2573,47,10	3,96,11	92		
7	5,11363,25535,3230	33431,0553,19	2573,43,14	3,96,10	92		
8	5,11363,58966,3783	33430,7979,76	2573,39,18	3,96,09	92		
9	5,11363,92397,1763	33430,5406,37	2573,35,22	3,96,08	92		
129910	5,11364,25827,7169	33430,2833,02	2573,31,26	3,96,07	92		
11	5,11364,59258,0002	33430,0259,71	2573,27,30	3,96,06	92		
12	5,11364,92688,0262	33429,7686,44	2573,23,34	3,96,05	92		
13	5,11365,26117,7948	33429,5113,21	2573,19,38	3,96,04	92		
14	5,11365,59547,3061	33429,2540,02	2573,15,42	3,96,03	92		
15	5,11365,92976,5601	33428,9966,87	2573,11,46	3,96,02	92		
16	5,11366,26405,5568	33428,7393,76	2573,07,50	3,96,01	92		
17	5,11366,59834,2962	33428,4820,68	2573,03,54	3,96,00	92		
18	5,11366,93262,7783	33428,2247,64	2572,99,58	3,95,99	92		
19	5,11367,26691,0031	33427,9674,64	2572,95,62	3,95,98	92		
129920	5,11367,60118,9706	33427,7101,68	2572,91,66	3,95,97	92		
21	5,11367,93546,6808	33427,4528,76	2572,87,70	3,95,96	92		
22	5,11368,26974,1337	33427,1955,88	2572,83,74	3,95,95	92		
23	5,11368,60401,3293	33426,9383,04	2572,79,78	3,95,94	92		
24	5,11368,93828,2676	33426,6810,24	2572,75,82	3,95,93	92		
25	5,11369,27254,9486	33426,4237,48	2572,71,86	3,95,92	92		
26	5,11369,60681,3723	33426,1664,76	2572,67,90	3,95,91	92		
27	5,11369,94107,5388	33425,9092,08	2572,63,94	3,95,90	92		
28	5,11370,27533,4480	33425,6519,44	2572,59,98	3,95,89	92		
29	5,11370,60959,0999	33425,3946,84	2572,56,02	3,95,88	92		
129930	5,11370,94384,4946	33425,1374,28	2572,52,06	3,95,87	92		
31	5,11371,27809,6320	33424,8801,76	2572,48,10	3,95,86	92		
32	5,11371,61234,5122	33424,6229,28	2572,44,14	3,95,85	92		
33	5,11371,94659,1351	33424,3656,84	2572,40,18	3,95,84	92		
34	5,11372,28083,5008	33424,1084,44	2572,36,22	3,95,83	92		
35	5,11372,61507,6092	33423,8512,08	2572,32,26	3,95,82	92		
36	5,11372,94931,4604	33423,5939,76	2572,28,30	3,95,81	92		
37	5,11373,28355,0544	33423,3367,48	2572,24,34	3,95,80	92		
38	5,11373,61778,3911	33423,0795,24	2572,20,38	3,95,79	92		
39	5,11373,95201,4706	33422,8223,04	2572,16,42	3,95,78	92		
129940	5,11374,28624,2929	33422,5650,88	2572,12,46	3,95,77	92		
41	5,11374,62046,8580	33422,3078,76	2572,08,50	3,95,76	92		
42	5,11374,95469,1659	33422,0506,67	2572,04,54	3,95,75	92		
43	5,11375,28891,2166	33421,7934,62	2572,00,58	3,95,74	92		
44	5,11375,62313,0101	33421,5362,61	2571,96,62	3,95,73	92		
45	5,11375,95734,5464	33421,2790,64	2571,92,66	3,95,72	92		
46	5,11376,29155,8255	33421,0218,71	2571,88,70	3,95,71	92		
47	5,11376,62576,8474	33420,7646,82	2571,84,74	3,95,70	92		
48	5,11376,95997,6121	33420,5074,97	2571,80,78	3,95,69	92		
49	5,11377,29418,1196	33420,2503,16	2571,76,82	3,95,68	92		
129950	5,11377,62838,3699	33419,9931,39	2571,72,86	3,95,67	92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
129950	5,11377,62838,3699	'33419,9931,39	'2571,72,86	'3,95,67	'92		
51	5,11377,96258,3630	'33419,7359,66	'2571,68,90	'3,95,66	'92		
52	5,11378,29678,0990	'33419,4787,97	'2571,64,94	'3,95,65	'92		
53	5,11378,63097,5778	'33419,2216,32	'2571,60,98	'3,95,64	'92		
54	5,11378,96516,7994	'33418,9644,71	'2571,57,02	'3,95,63	'92		
55	5,11379,29935,7639	'33418,7073,14	'2571,53,06	'3,95,62	'92		
56	5,11379,63354,4712	'33418,4501,61	'2571,49,10	'3,95,61	'92		
57	5,11379,96772,9214	'33418,1930,12	'2571,45,14	'3,95,60	'92		
58	5,11380,30191,1144	'33417,9358,67	'2571,41,18	'3,95,59	'92		
59	5,11380,63609,0503	'33417,6787,26	'2571,37,22	'3,95,58	'92		
129960	5,11380,97026,7290	'33417,4215,89	'2571,33,26	'3,95,57	'92		
61	5,11381,30444,1506	'33417,1644,56	'2571,29,30	'3,95,56	'92		
62	5,11381,63861,3151	'33416,9073,27	'2571,25,34	'3,95,55	'92		
63	5,11381,97278,2224	'33416,6502,02	'2571,21,38	'3,95,54	'92		
64	5,11382,30694,8726	'33416,3930,81	'2571,17,42	'3,95,53	'92		
65	5,11382,64111,2657	'33416,1359,64	'2571,13,46	'3,95,52	'92		
66	5,11382,97527,4017	'33415,8788,51	'2571,09,50	'3,95,51	'92		
67	5,11383,30943,2806	'33415,6217,41	'2571,05,54	'3,95,50	'92		
68	5,11383,64358,9023	'33415,3646,35	'2571,01,58	'3,95,49	'92		
69	5,11383,97774,2669	'33415,1075,33	'2570,97,63	'3,95,48	'92		
129970	5,11384,31189,3744	'33414,8504,35	'2570,93,68	'3,95,47	'92		
71	5,11384,64604,2248	'33414,5933,41	'2570,89,73	'3,95,46	'92		
72	5,11384,98018,8181	'33414,3362,51	'2570,85,78	'3,95,45	'92		
73	5,11385,31433,1544	'33414,0791,65	'2570,81,83	'3,95,44	'92		
74	5,11385,64847,2336	'33413,8220,83	'2570,77,88	'3,95,43	'92		
75	5,11385,98261,0557	'33413,5650,05	'2570,73,93	'3,95,42	'92		
76	5,11386,31674,6207	'33413,3079,31	'2570,69,98	'3,95,41	'92		
77	5,11386,65087,9286	'33413,0508,61	'2570,66,03	'3,95,40	'92		
78	5,11386,98500,9795	'33412,7937,95	'2570,62,08	'3,95,39	'92		
79	5,11387,31913,7733	'33412,5367,33	'2570,58,13	'3,95,38	'92		
129980	5,11387,65326,3100	'33412,2796,75	'2570,54,18	'3,95,37	'92		
81	5,11387,98738,5897	'33412,0226,21	'2570,50,23	'3,95,36	'92		
82	5,11388,32150,6123	'33411,7655,71	'2570,46,28	'3,95,35	'92		
83	5,11388,65562,3779	'33411,5085,25	'2570,42,33	'3,95,34	'92		
84	5,11388,98973,8864	'33411,2514,83	'2570,38,38	'3,95,33	'92		
85	5,11389,32385,1379	'33410,9944,45	'2570,34,43	'3,95,32	'92		
86	5,11389,65796,1323	'33410,7374,11	'2570,30,48	'3,95,31	'92		
87	5,11389,99206,8697	'33410,4803,81	'2570,26,53	'3,95,30	'92		
88	5,11390,32617,3501	'33410,2233,54	'2570,22,58	'3,95,29	'92		
89	5,11390,66027,5735	'33409,9663,31	'2570,18,63	'3,95,28	'92		
129990	5,11390,99437,5398	'33409,7093,12	'2570,14,68	'3,95,27	'92		
91	5,11391,32847,2491	'33409,4522,97	'2570,10,73	'3,95,26	'92		
92	5,11391,66256,7014	'33409,1952,86	'2570,06,78	'3,95,25	'92		
93	5,11391,99665,8967	'33408,9382,79	'2570,02,83	'3,95,24	'92		
94	5,11392,33074,8350	'33408,6812,76	'2569,98,88	'3,95,23	'92		
95	5,11392,66483,5163	'33408,4242,77	'2569,94,93	'3,95,22	'92		
96	5,11392,99891,9406	'33408,1672,82	'2569,90,98	'3,95,21	'92		
97	5,11393,33300,1079	'33407,9102,91	'2569,87,03	'3,95,20	'92		
98	5,11393,66708,0182	'33407,6533,04	'2569,83,08	'3,95,19	'92		
99	5,11394,00115,6715	'33407,3963,21	'2569,79,13	'3,95,18	'92		
130000	5,11394,33523,0678	'33407,1393,42	'2569,75,18	'3,95,17	'92		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130000	5,11394 33523 0684	33407 1393 50	2569 75 03	3,95 34	91		
1	5,11394 66930 2078	33406 8823 75	2569 71 08	3,95 33	91		
2	5,11395 00337 0902	33406 6254 04	2569 67 13	3,95 32	91		
3	5,11395 33743 7156	33406 3684 37	2569 63 18	3,95 31	91		
4	5,11395 67150 0840	33406 1114 74	2569 59 23	3,95 30	91		
5	5,11396 00556 1955	33405 8545 15	2569 55 28	3,95 29	91		
6	5,11396 33962 0500	33405 5975 60	2569 51 33	3,95 28	91		
7	5,11396 67367 6476	33405 3406 09	2569 47 38	3,95 27	91		
8	5,11397 00772 9882	33405 0836 62	2569 43 43	3,95 26	91		
9	5,11397 34178 0719	33404 8267 19	2569 39 48	3,95 25	91		
130010	5,11397 67582 8986	33404 5697 80	2569 35 53	3,95 24	91		
11	5,11398 00987 4684	33404 3128 44	2569 31 58	3,95 23	91		
12	5,11398 34391 7812	33404 0559 12	2569 27 63	3,95 22	91		
13	5,11398 67795 8371	33403 7989 84	2569 23 68	3,95 21	91		
14	5,11399 01199 6361	33403 5420 60	2569 19 73	3,95 20	91		
15	5,11399 34603 1782	33403 2851 40	2569 15 78	3,95 19	91		
16	5,11399 68006 4633	33403 0282 24	2569 11 83	3,95 18	91		
17	5,11400 01409 4915	33402 7713 12	2569 07 88	3,95 17	91		
18	5,11400 34812 2628	33402 5144 04	2569 03 93	3,95 16	91		
19	5,11400 68214 7772	33402 2575 00	2568 99 98	3,95 15	91		
130020	5,11401 01617 0347	33402 0006 00	2568 96 03	3,95 14	91		
21	5,11401 35019 0353	33401 7437 04	2568 92 08	3,95 13	91		
22	5,11401 68420 7790	33401 4868 12	2568 88 13	3,95 12	91		
23	5,11402 01822 2658	33401 2299 24	2568 84 18	3,95 11	91		
24	5,11402 35223 4957	33400 9730 40	2568 80 23	3,95 10	91		
25	5,11402 68624 4687	33400 7161 60	2568 76 28	3,95 09	91		
26	5,11403 02025 1849	33400 4592 84	2568 72 33	3,95 08	91		
27	5,11403 35425 6442	33400 2024 12	2568 68 38	3,95 07	91		
28	5,11403 68825 8466	33399 9455 44	2568 64 43	3,95 06	91		
29	5,11404 02225 7921	33399 6886 80	2568 60 48	3,95 05	91		
130030	5,11404 35625 4808	33399 4318 20	2568 56 53	3,95 04	91		
31	5,11404 69024 9126	33399 1749 63	2568 52 58	3,95 03	91		
32	5,11405 02424 0876	33398 9181 10	2568 48 63	3,95 02	91		
33	5,11405 35823 0057	33398 6612 61	2568 44 68	3,95 01	91		
34	5,11405 69221 6670	33398 4044 16	2568 40 73	3,95 00	91		
35	5,11406 02620 0714	33398 1475 75	2568 36 78	3,94 99	91		
36	5,11406 36018 2190	33397 8907 38	2568 32 83	3,94 98	91		
37	5,11406 69416 1097	33397 6339 05	2568 28 88	3,94 97	91		
38	5,11407 02813 7436	33397 3770 76	2568 24 93	3,94 96	91		
39	5,11407 36211 1207	33397 1202 51	2568 20 98	3,94 95	91		
130040	5,11407 69608 2410	33396 8634 30	2568 17 03	3,94 94	91		
41	5,11408 03005 1044	33396 6066 13	2568 13 08	3,94 93	91		
42	5,11408 36401 7110	33396 3498 00	2568 09 13	3,94 92	91		
43	5,11408 69798 0608	33396 0929 91	2568 05 18	3,94 91	91		
44	5,11409 03194 1538	33395 8361 86	2568 01 23	3,94 90	91		
45	5,11409 36589 9900	33395 5793 85	2567 97 28	3,94 89	91		
46	5,11409 69985 5694	33395 3225 88	2567 93 33	3,94 88	91		
47	5,11410 03380 8920	33395 0657 95	2567 89 38	3,94 87	91		
48	5,11410 36775 9578	33394 8090 06	2567 85 43	3,94 86	91		
49	5,11410 70170 7668	33394 5522 21	2567 81 48	3,94 85	91		
130050	5,11411 03565 3190	33394 2954 40	2567 77 53	3,94 84	91		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130050	5,11411,03565,3190	33394,2954,40	2567,77,53	3,94,84	91		
51	5,11411,36959,6144	33394,0386,62	2567,73,58	3,94,83	91		
52	5,11411,70353,6531	33393,7818,88	2567,69,63	3,94,82	91		
53	5,11412,03747,4350	33393,5251,18	2567,65,68	3,94,81	91		
54	5,11412,37140,9601	33393,2683,52	2567,61,73	3,94,80	91		
55	5,11412,70534,2285	33393,0115,90	2567,57,78	3,94,79	91		
56	5,11413,03927,2401	33392,7548,32	2567,53,83	3,94,78	91		
57	5,11413,37319,9949	33392,4980,78	2567,49,88	3,94,77	91		
58	5,11413,70712,4930	33392,2413,28	2567,45,93	3,94,76	91		
59	5,11414,04104,7343	33391,9845,82	2567,41,98	3,94,75	91		
130060	5,11414,37496,7189	33391,7278,40	2567,38,03	3,94,74	91		
61	5,11414,70888,4467	33391,4711,02	2567,34,08	3,94,73	91		
62	5,11415,04279,9178	33391,2143,68	2567,30,13	3,94,72	91		
63	5,11415,37671,1322	33390,9576,38	2567,26,18	3,94,71	91		
64	5,11415,71062,0898	33390,7009,12	2567,22,23	3,94,70	91		
65	5,11416,04452,7907	33390,4441,90	2567,18,28	3,94,69	91		
66	5,11416,37843,2349	33390,1874,72	2567,14,33	3,94,68	91		
67	5,11416,71233,4224	33389,9307,58	2567,10,38	3,94,67	91		
68	5,11417,04623,3532	33389,6740,48	2567,06,43	3,94,66	91		
69	5,11417,38013,0272	33389,4173,42	2567,02,48	3,94,65	91		
130070	5,11417,71402,4445	33389,1606,40	2566,98,53	3,94,64	91		
71	5,11418,04791,6051	33388,9039,41	2566,94,58	3,94,63	91		
72	5,11418,38180,5090	33388,6472,46	2566,90,63	3,94,62	91		
73	5,11418,71569,1562	33388,3905,55	2566,86,68	3,94,61	91		
74	5,11419,04957,5468	33388,1338,68	2566,82,73	3,94,60	91		
75	5,11419,38345,6807	33387,8771,85	2566,78,78	3,94,59	91		
76	5,11419,71733,5579	33387,6205,06	2566,74,83	3,94,58	91		
77	5,11420,05121,1784	33387,3638,31	2566,70,88	3,94,57	91		
78	5,11420,38508,5422	33387,1071,60	2566,66,93	3,94,56	91		
79	5,11420,71895,6494	33386,8504,93	2566,62,98	3,94,55	91		
130080	5,11421,05282,4999	33386,5938,30	2566,59,03	3,94,54	91		
81	5,11421,38669,0937	33386,3371,71	2566,55,08	3,94,53	91		
82	5,11421,72055,4309	33386,0805,16	2566,51,13	3,94,52	91		
83	5,11422,05441,5114	33385,8238,65	2566,47,18	3,94,51	91		
84	5,11422,38827,3353	33385,5672,18	2566,43,23	3,94,50	91		
85	5,11422,72212,9025	33385,3105,75	2566,39,28	3,94,49	91		
86	5,11423,05598,2131	33385,0539,36	2566,35,34	3,94,48	91		
87	5,11423,38983,2670	33384,7973,01	2566,31,40	3,94,47	91		
88	5,11423,72368,0643	33384,5406,70	2566,27,46	3,94,46	91		
89	5,11424,05752,6050	33384,2840,43	2566,23,52	3,94,45	91		
130090	5,11424,39136,8890	33384,0274,19	2566,19,58	3,94,44	91		
91	5,11424,72520,9164	33383,7707,99	2566,15,64	3,94,43	91		
92	5,11425,05904,6872	33383,5141,83	2566,11,70	3,94,42	91		
93	5,11425,39288,2014	33383,2575,71	2566,07,76	3,94,41	91		
94	5,11425,72671,4590	33383,0009,63	2566,03,82	3,94,40	91		
95	5,11426,06054,4600	33382,7443,59	2565,99,88	3,94,39	91		
96	5,11426,39437,2044	33382,4877,59	2565,95,94	3,94,38	91		
97	5,11426,72819,6922	33382,2311,63	2565,92,00	3,94,37	91		
98	5,11427,06201,9234	33381,9745,71	2565,88,06	3,94,36	91		
99	5,11427,39583,8980	33381,7179,83	2565,84,12	3,94,35	91		
130100	5,11427,72965,6160	33381,4613,99	2565,80,18	3,94,34	91		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130100	5,11427,72965,6160	33381,4613,99	2565,80,18	3,94,34	91		
1	5,11428,06347,0774	33381,2048,19	2565,76,24	3,94,33	91		
2	5,11428,39728,2822	33380,9482,43	2565,72,30	3,94,32	91		
3	5,11428,73109,2304	33380,6916,71	2565,68,36	3,94,31	91		
4	5,11429,06489,9221	33380,4351,03	2565,64,42	3,94,30	91		
5	5,11429,39870,3572	33380,1785,39	2565,60,48	3,94,29	91		
6	5,11429,73250,5357	33379,9219,79	2565,56,54	3,94,28	91		
7	5,11430,06630,4577	33379,6654,22	2565,52,60	3,94,27	91		
8	5,11430,40010,1231	33379,4088,69	2565,48,66	3,94,26	91		
9	5,11430,73389,5320	33379,1523,20	2565,44,72	3,94,25	91		
130110	5,11431,06768,6843	33378,8957,75	2565,40,78	3,94,24	91		
11	5,11431,40147,5801	33378,6392,34	2565,36,84	3,94,23	91		
12	5,11431,73526,2193	33378,3826,97	2565,32,90	3,94,22	91		
13	5,11432,06904,6020	33378,1261,64	2565,28,96	3,94,21	91		
14	5,11432,40282,7282	33377,8696,35	2565,25,02	3,94,20	91		
15	5,11432,73660,5978	33377,6131,10	2565,21,08	3,94,19	91		
16	5,11433,07038,2109	33377,3565,89	2565,17,14	3,94,18	91		
17	5,11433,40415,5675	33377,1000,72	2565,13,20	3,94,17	91		
18	5,11433,73792,6676	33376,8435,59	2565,09,26	3,94,16	91		
19	5,11434,07169,5112	33376,5870,50	2565,05,32	3,94,15	91		
130120	5,11434,40546,0983	33376,3305,45	2565,01,38	3,94,14	91		
21	5,11434,73922,4288	33376,0740,44	2564,97,44	3,94,13	91		
22	5,11435,07298,5028	33375,8175,47	2564,93,50	3,94,12	91		
23	5,11435,40674,3203	33375,5610,53	2564,89,56	3,94,11	91		
24	5,11435,74049,8814	33375,3045,63	2564,85,62	3,94,10	91		
25	5,11436,07425,1860	33375,0480,77	2564,81,68	3,94,09	91		
26	5,11436,40800,2341	33374,7915,95	2564,77,74	3,94,08	91		
27	5,11436,74175,0257	33374,5351,17	2564,73,80	3,94,07	91		
28	5,11437,07549,5608	33374,2786,43	2564,69,86	3,94,06	91		
29	5,11437,40923,8394	33374,0221,73	2564,65,92	3,94,05	91		
130130	5,11437,74297,8616	33373,7657,07	2564,61,98	3,94,04	91		
31	5,11438,07671,6273	33373,5092,45	2564,58,04	3,94,03	91		
32	5,11438,41045,1365	33373,2527,87	2564,54,10	3,94,02	91		
33	5,11438,74418,3893	33372,9963,33	2564,50,16	3,94,01	91		
34	5,11439,07791,3856	33372,7398,83	2564,46,22	3,94,00	91		
35	5,11439,41164,1255	33372,4834,37	2564,42,28	3,93,99	91		
36	5,11439,74536,6089	33372,2269,95	2564,38,34	3,93,98	91		
37	5,11440,07908,8359	33371,9705,57	2564,34,40	3,93,97	91		
38	5,11440,41280,8065	33371,7141,23	2564,30,46	3,93,96	91		
39	5,11440,74652,5206	33371,4576,93	2564,26,52	3,93,95	91		
130140	5,11441,08023,9783	33371,2012,66	2564,22,58	3,93,94	91		
41	5,11441,41395,1796	33370,9448,43	2564,18,64	3,93,93	91		
42	5,11441,74766,1244	33370,6884,24	2564,14,70	3,93,92	91		
43	5,11442,08136,8128	33370,4320,09	2564,10,76	3,93,91	91		
44	5,11442,41507,2448	33370,1755,98	2564,06,82	3,93,90	91		
45	5,11442,74877,4204	33369,9191,91	2564,02,88	3,93,89	91		
46	5,11443,08247,3396	33369,6627,88	2563,98,94	3,93,88	91		
47	5,11443,41617,0024	33369,4063,89	2563,95,00	3,93,87	91		
48	5,11443,74986,4088	33369,1499,94	2563,91,06	3,93,86	91		
49	5,11444,08355,5588	33368,8936,03	2563,87,12	3,93,85	91		
130150	5,11444,41724,4524	33368,6372,16	2563,83,18	3,93,84	91		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130150	5,11444 41724 4524	33368 6372 16	2563 83 18	3,93 84	91		
51	5,11444 75093 0896	33368 3808 33	2563 79 24	3,93 83	91		
52	5,11445 08461 4704	33368 1244 54	2563 75 30	3,93 82	91		
53	5,11445 41829 5949	33367 8680 79	2563 71 36	3,93 81	91		
54	5,11445 75197 4630	33367 6117 08	2563 67 42	3,93 80	91		
55	5,11446 08565 0747	33367 3553 41	2563 63 48	3,93 79	91		
56	5,11446 41932 4300	33367 0989 78	2563 59 54	3,93 78	91		
57	5,11446 75299 5290	33366 8426 18	2563 55 60	3,93 77	91		
58	5,11447 08666 3716	33366 5862 62	2563 51 66	3,93 76	91		
59	5,11447 42032 9579	33366 3299 10	2563 47 72	3,93 75	91		
130160	5,11447 75399 2878	33366 0735 62	2563 43 78	3,93 74	91		
61	5,11448 08765 3614	33365 8172 18	2563 39 84	3,93 73	91		
62	5,11448 42131 1786	33365 5608 78	2563 35 90	3,93 72	91		
63	5,11448 75496 7395	33365 3045 42	2563 31 96	3,93 71	91		
64	5,11449 08862 0440	33365 0482 10	2563 28 02	3,93 70	91		
65	5,11449 42227 0922	33364 7918 82	2563 24 08	3,93 69	91		
66	5,11449 75591 8841	33364 5355 58	2563 20 14	3,93 68	91		
67	5,11450 08956 4197	33364 2792 38	2563 16 20	3,93 67	91		
68	5,11450 42320 6989	33364 0229 22	2563 12 26	3,93 66	91		
69	5,11450 75684 7218	33363 7666 10	2563 08 32	3,93 65	91		
130170	5,11451 09048 4884	33363 5103 02	2563 04 38	3,93 64	91		
71	5,11451 42411 9987	33363 2539 98	2563 00 44	3,93 63	91		
72	5,11451 75775 2527	33362 9976 98	2562 96 50	3,93 62	91		
73	5,11452 09138 2504	33362 7414 01	2562 92 56	3,93 61	91		
74	5,11452 42500 9918	33362 4851 08	2562 88 62	3,93 60	91		
75	5,11452 75863 4769	33362 2288 19	2562 84 68	3,93 59	91		
76	5,11453 09225 7057	33361 9725 34	2562 80 74	3,93 58	91		
77	5,11453 42587 6782	33361 7162 53	2562 76 80	3,93 57	91		
78	5,11453 75949 3945	33361 4599 76	2562 72 86	3,93 56	91		
79	5,11454 09310 8545	33361 2037 03	2562 68 92	3,93 55	91		
130180	5,11454 42672 0582	33360 9474 34	2562 64 98	3,93 54	91		
81	5,11454 76033 0056	33360 6911 69	2562 61 04	3,93 53	91		
82	5,11455 09393 6968	33360 4349 08	2562 57 10	3,93 52	91		
83	5,11455 42754 1317	33360 1786 51	2562 53 16	3,93 51	91		
84	5,11455 76114 3104	33359 9223 98	2562 49 22	3,93 50	91		
85	5,11456 09474 2328	33359 6661 49	2562 45 28	3,93 49	91		
86	5,11456 42833 8989	33359 4099 04	2562 41 35	3,93 48	91		
87	5,11456 76193 3088	33359 1536 63	2562 37 42	3,93 47	91		
88	5,11457 09552 4625	33358 8974 26	2562 33 49	3,93 46	91		
89	5,11457 42911 3599	33358 6411 93	2562 29 56	3,93 45	91		
130190	5,11457 76270 0011	33358 3849 63	2562 25 63	3,93 44	91		
91	5,11458 09628 3861	33358 1287 37	2562 21 70	3,93 43	91		
92	5,11458 42986 5148	33357 8725 15	2562 17 77	3,93 42	91		
93	5,11458 76344 3873	33357 6162 97	2562 13 84	3,93 41	91		
94	5,11459 09702 0036	33357 3600 83	2562 09 91	3,93 40	91		
95	5,11459 43059 3637	33357 1038 73	2562 05 98	3,93 39	91		
96	5,11459 76416 4676	33356 8476 67	2562 02 05	3,93 38	91		
97	5,11460 09773 3153	33356 5914 65	2561 98 12	3,93 37	91		
98	5,11460 43129 9068	33356 3352 67	2561 94 19	3,93 36	91		
99	5,11460 76486 2421	33356 0790 73	2561 90 26	3,93 35	91		
130200	5,11461 09842 3212	33355 8228 83	2561 86 33	3,93 34	91		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130200	5,11461,09842,3217	33355,8228,97	2561,86,16	3,93,52	91		
1	5,11461,43198,1446	33355,5667,11	2561,82,22	3,93,51	91		
2	5,11461,76553,7113	33355,3105,29	2561,78,28	3,93,50	91		
3	5,11462,09909,0218	33355,0543,51	2561,74,34	3,93,49	91		
4	5,11462,43264,0762	33354,7981,77	2561,70,41	3,93,48	91		
5	5,11462,76618,8744	33354,5420,07	2561,66,48	3,93,47	91		
6	5,11463,09973,4164	33354,2858,41	2561,62,55	3,93,46	91		
7	5,11463,43327,7022	33354,0296,78	2561,58,62	3,93,45	91		
8	5,11463,76681,7319	33353,7735,19	2561,54,69	3,93,44	91		
9	5,11464,10035,5054	33353,5173,64	2561,50,76	3,93,43	91		
130210	5,11464,43389,0228	33353,2612,13	2561,46,83	3,93,42	91		
11	5,11464,76742,2840	33353,0050,66	2561,42,90	3,93,41	91		
12	5,11465,10095,2891	33352,7489,23	2561,38,97	3,93,40	91		
13	5,11465,43448,0380	33352,4927,84	2561,35,04	3,93,39	91		
14	5,11465,76800,5308	33352,2366,49	2561,31,11	3,93,38	91		
15	5,11466,10152,7674	33351,9805,18	2561,27,18	3,93,37	91		
16	5,11466,43504,7479	33351,7243,91	2561,23,25	3,93,36	91		
17	5,11466,76856,4723	33351,4682,68	2561,19,32	3,93,35	91		
18	5,11467,10207,9406	33351,2121,49	2561,15,39	3,93,34	91		
19	5,11467,43559,1527	33350,9560,34	2561,11,46	3,93,33	91		
130220	5,11467,76910,1087	33350,6999,23	2561,07,53	3,93,32	91		
21	5,11468,10260,8086	33350,4438,15	2561,03,60	3,93,31	91		
22	5,11468,43611,2524	33350,1877,11	2560,99,67	3,93,30	91		
23	5,11468,76961,4401	33349,9316,11	2560,95,74	3,93,29	91		
24	5,11469,10311,3717	33349,6755,15	2560,91,81	3,93,28	91		
25	5,11469,43661,0472	33349,4194,23	2560,87,88	3,93,27	91		
26	5,11469,77010,4666	33349,1633,35	2560,83,95	3,93,26	91		
27	5,11470,10359,6299	33348,9072,51	2560,80,02	3,93,25	91		
28	5,11470,43708,5372	33348,6511,71	2560,76,09	3,93,24	91		
29	5,11470,77057,1884	33348,3950,95	2560,72,16	3,93,23	91		
130230	5,11471,10405,5835	33348,1390,23	2560,68,23	3,93,22	91		
31	5,11471,43753,7225	33347,8829,55	2560,64,30	3,93,21	91		
32	5,11471,77101,6055	33347,6268,91	2560,60,37	3,93,20	91		
33	5,11472,10449,2324	33347,3708,31	2560,56,44	3,93,19	91		
34	5,11472,43796,6032	33347,1147,75	2560,52,51	3,93,18	91		
35	5,11472,77143,7180	33346,8587,22	2560,48,58	3,93,17	91		
36	5,11473,10490,5767	33346,6026,73	2560,44,65	3,93,16	91		
37	5,11473,43837,1794	33346,3466,28	2560,40,72	3,93,15	91		
38	5,11473,77183,5260	33346,0905,87	2560,36,79	3,93,14	91		
39	5,11474,10529,6166	33345,8345,50	2560,32,86	3,93,13	91		
130240	5,11474,43875,4512	33345,5785,17	2560,28,93	3,93,12	91		
41	5,11474,77221,0297	33345,3224,88	2560,25,00	3,93,11	91		
42	5,11475,10566,3522	33345,0664,63	2560,21,07	3,93,10	91		
43	5,11475,43911,4187	33344,8104,42	2560,17,14	3,93,09	91		
44	5,11475,77256,2291	33344,5544,25	2560,13,21	3,93,08	91		
45	5,11476,10600,7835	33344,2984,12	2560,09,28	3,93,07	91		
46	5,11476,43945,0819	33344,0424,03	2560,05,35	3,93,06	91		
47	5,11476,77289,1243	33343,7863,98	2560,01,42	3,93,05	91		
48	5,11477,10632,9107	33343,5303,97	2559,97,49	3,93,04	91		
49	5,11477,43976,4411	33343,2744,00	2559,93,56	3,93,03	91		
130250	5,11477,77319,7155	33343,0184,06	2559,89,63	3,93,02	91		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
130250	5,11477,77319,7155	33343,0184,06	2559,89,63	3,93,02	91		
51	5,11478,10662,7339	33342,7624,16	2559,85,70	3,93,01	91		
52	5,11478,44005,4963	33342,5064,30	2559,81,77	3,93,00	91		
53	5,11478,77348,0027	33342,2504,48	2559,77,84	3,92,99	91		
54	5,11479,10690,2531	33341,9944,70	2559,73,91	3,92,98	91		
55	5,11479,44032,2476	33341,7384,96	2559,69,98	3,92,97	91		
56	5,11479,77373,9861	33341,4825,26	2559,66,05	3,92,96	91		
57	5,11480,10715,4686	33341,2265,60	2559,62,12	3,92,95	91		
58	5,11480,44056,6952	33340,9705,98	2559,58,19	3,92,94	91		
59	5,11480,77397,6658	33340,7146,40	2559,54,26	3,92,93	91		
130260	5,11481,10738,3804	33340,4586,86	2559,50,33	3,92,92	91		
61	5,11481,44078,8391	33340,2027,36	2559,46,40	3,92,91	91		
62	5,11481,77419,0418	33339,9467,90	2559,42,47	3,92,90	91		
63	5,11482,10758,9886	33339,6908,48	2559,38,54	3,92,89	91		
64	5,11482,44098,6794	33339,4349,09	2559,34,61	3,92,88	91		
65	5,11482,77438,1143	33339,1789,74	2559,30,68	3,92,87	91		
66	5,11483,10777,2933	33338,9230,43	2559,26,75	3,92,86	91		
67	5,11483,44116,2163	33338,6671,16	2559,22,82	3,92,85	91		
68	5,11483,77454,8834	33338,4111,93	2559,18,89	3,92,84	91		
69	5,11484,10793,2946	33338,1552,74	2559,14,96	3,92,83	91		
130270	5,11484,44131,4499	33337,8993,59	2559,11,03	3,92,82	91		
71	5,11484,77469,3493	33337,6434,48	2559,07,10	3,92,81	91		
72	5,11485,10806,9927	33337,3875,41	2559,03,17	3,92,80	91		
73	5,11485,44144,3802	33337,1316,38	2558,99,24	3,92,79	91		
74	5,11485,77481,5118	33336,8757,39	2558,95,31	3,92,78	91		
75	5,11486,10818,3875	33336,6198,44	2558,91,38	3,92,77	91		
76	5,11486,44155,0073	33336,3639,53	2558,87,45	3,92,76	91		
77	5,11486,77491,3713	33336,1080,66	2558,83,52	3,92,75	91		
78	5,11487,10827,4794	33335,8521,82	2558,79,59	3,92,74	91		
79	5,11487,44163,3316	33335,5963,02	2558,75,66	3,92,73	91		
130280	5,11487,77498,9279	33335,3404,26	2558,71,73	3,92,72	91		
81	5,11488,10834,2683	33335,0845,54	2558,67,80	3,92,71	91		
82	5,11488,44169,3529	33334,8286,86	2558,63,87	3,92,70	91		
83	5,11488,77504,1816	33334,5728,22	2558,59,94	3,92,69	91		
84	5,11489,10838,7544	33334,3169,62	2558,56,01	3,92,68	91		
85	5,11489,44173,0714	33334,0611,06	2558,52,08	3,92,67	91		
86	5,11489,77507,1325	33333,8052,54	2558,48,15	3,92,66	91		
87	5,11490,10840,9378	33333,5494,06	2558,44,22	3,92,65	91		
88	5,11490,44174,4872	33333,2935,62	2558,40,29	3,92,64	91		
89	5,11490,77507,7808	33333,0377,22	2558,36,36	3,92,63	91		
130290	5,11491,10840,8185	33332,7818,86	2558,32,43	3,92,62	91		
91	5,11491,44173,6004	33332,5260,54	2558,28,50	3,92,61	91		
92	5,11491,77506,1265	33332,2702,25	2558,24,57	3,92,60	91		
93	5,11492,10838,3967	33332,0144,00	2558,20,64	3,92,59	91		
94	5,11492,44170,4111	33331,7585,79	2558,16,71	3,92,58	91		
95	5,11492,77502,1697	33331,5027,62	2558,12,78	3,92,57	91		
96	5,11493,10833,6725	33331,2469,49	2558,08,85	3,92,56	91		
97	5,11493,44164,9194	33330,9911,40	2558,04,92	3,92,55	91		
98	5,11493,77495,9105	33330,7353,35	2558,00,99	3,92,54	91		
99	5,11494,10826,6458	33330,4795,34	2557,97,06	3,92,53	91		
130300	5,11494,44157,1253	33330,2237,37	2557,93,13	3,92,52	91		

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130300	5,11494 44157 1253	33330 2237 37	2557 93 13	3,92 52	91		
1	5,11494 77487 3490	33329 9679 44	2557 89 20	3,92 51	91		
2	5,11495 10817 3169	33329 7121 55	2557 85 27	3,92 50	91		
3	5,11495 44147 0291	33329 4563 70	2557 81 34	3,92 49	91		
4	5,11495 77476 4855	33329 2005 89	2557 77 42	3,92 48	91		
5	5,11496 10805 6861	33328 9448 12	2557 73 50	3,92 47	91		
6	5,11496 44134 6309	33328 6890 38	2557 69 58	3,92 46	91		
7	5,11496 77463 3199	33328 4332 68	2557 65 66	3,92 45	91		
8	5,11497 10791 7532	33328 1775 02	2557 61 74	3,92 44	91		
9	5,11497 44119 9307	33327 9217 40	2557 57 82	3,92 43	91		
130310	5,11497 77447 8524	33327 6659 82	2557 53 90	3,92 42	91		
11	5,11498 10775 5184	33327 4102 28	2557 49 98	3,92 41	91		
12	5,11498 44102 9286	33327 1544 78	2557 46 06	3,92 40	91		
13	5,11498 77430 0831	33326 8987 32	2557 42 14	3,92 39	91		
14	5,11499 10756 9818	33326 6429 90	2557 38 22	3,92 38	91		
15	5,11499 44083 6248	33326 3872 52	2557 34 30	3,92 37	91		
16	5,11499 77410 0121	33326 1315 18	2557 30 38	3,92 36	91		
17	5,11500 10736 1436	33325 8757 88	2557 26 46	3,92 35	91		
18	5,11500 44062 0194	33325 6200 62	2557 22 54	3,92 34	91		
19	5,11500 77387 6395	33325 3643 39	2557 18 62	3,92 33	91		
130320	5,11501 10713 0038	33325 1086 20	2557 14 70	3,92 32	91		
21	5,11501 44038 1124	33324 8529 05	2557 10 78	3,92 31	91		
22	5,11501 77362 9653	33324 5971 94	2557 06 86	3,92 30	91		
23	5,11502 10687 5625	33324 3414 87	2557 02 94	3,92 29	91		
24	5,11502 44011 9040	33324 0857 84	2556 99 02	3,92 28	91		
25	5,11502 77335 9898	33323 8300 85	2556 95 10	3,92 27	91		
26	5,11503 10659 8199	33323 5743 90	2556 91 18	3,92 26	91		
27	5,11503 43983 3943	33323 3186 99	2556 87 26	3,92 25	91		
28	5,11503 77306 7130	33323 0630 12	2556 83 34	3,92 24	91		
29	5,11504 10629 7760	33322 8073 29	2556 79 42	3,92 23	91		
130330	5,11504 43952 5833	33322 5516 50	2556 75 50	3,92 22	91		
31	5,11504 77275 1350	33322 2959 74	2556 71 58	3,92 21	91		
32	5,11505 10597 4310	33322 0403 02	2556 67 66	3,92 20	91		
33	5,11505 43919 4713	33321 7846 34	2556 63 74	3,92 19	91		
34	5,11505 77241 2559	33321 5289 70	2556 59 82	3,92 18	91		
35	5,11506 10562 7849	33321 2733 10	2556 55 90	3,92 17	91		
36	5,11506 43884 0582	33321 0176 54	2556 51 98	3,92 16	91		
37	5,11506 77205 0759	33320 7620 02	2556 48 06	3,92 15	91		
38	5,11507 10525 8379	33320 5063 54	2556 44 14	3,92 14	91		
39	5,11507 43846 3443	33320 2507 10	2556 40 22	3,92 13	91		
130340	5,11507 77166 5950	33319 9950 70	2556 36 30	3,92 12	91		
41	5,11508 10486 5901	33319 7394 34	2556 32 38	3,92 11	91		
42	5,11508 43806 3295	33319 4838 02	2556 28 46	3,92 10	91		
43	5,11508 77125 8133	33319 2281 74	2556 24 54	3,92 09	91		
44	5,11509 10445 0415	33318 9725 49	2556 20 62	3,92 08	91		
45	5,11509 43764 0140	33318 7169 28	2556 16 70	3,92 07	91		
46	5,11509 77082 7309	33318 4613 11	2556 12 78	3,92 06	91		
47	5,11510 10401 1922	33318 2056 98	2556 08 86	3,92 05	91		
48	5,11510 43719 3979	33317 9500 89	2556 04 94	3,92 04	91		
49	5,11510 77037 3480	33317 6944 84	2556 01 02	3,92 03	91		
130350	5,11511 10355 0425	33317 4388 83	2555 97 10	3,92 02	91		

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130350	5,11511,10355,0425	33317,4388,83	2555,97,10	3,92,02	91		
51	5,11511,43672,4814	33317,1832,86	2555,93,18	3,92,01	91		
52	5,11511,76989,6647	33316,9276,93	2555,89,26	3,92,00	91		
53	5,11512,10306,5924	33316,6721,04	2555,85,34	3,91,99	91		
54	5,11512,43623,2645	33316,4165,19	2555,81,42	3,91,98	91		
55	5,11512,76939,6810	33316,1609,38	2555,77,50	3,91,97	91		
56	5,11513,10255,8419	33315,9053,60	2555,73,58	3,91,96	91		
57	5,11513,43571,7473	33315,6497,86	2555,69,66	3,91,95	91		
58	5,11513,76887,3971	33315,3942,16	2555,65,74	3,91,94	91		
59	5,11514,10202,7913	33315,1386,50	2555,61,82	3,91,93	91		
130360	5,11514,43517,9300	33314,8830,88	2555,57,90	3,91,92	91		
61	5,11514,76832,8131	33314,6275,30	2555,53,98	3,91,91	91		
62	5,11515,10147,4406	33314,3719,76	2555,50,06	3,91,90	91		
63	5,11515,43461,8126	33314,1164,26	2555,46,14	3,91,89	91		
64	5,11515,76775,9290	33313,8608,80	2555,42,22	3,91,88	91		
65	5,11516,10089,7899	33313,6053,38	2555,38,30	3,91,87	91		
66	5,11516,43403,3952	33313,3498,00	2555,34,38	3,91,86	91		
67	5,11516,76716,7450	33313,0942,66	2555,30,46	3,91,85	91		
68	5,11517,10029,8393	33312,8387,36	2555,26,54	3,91,84	91		
69	5,11517,43342,6780	33312,5832,09	2555,22,62	3,91,83	91		
130370	5,11517,76655,2612	33312,3276,86	2555,18,70	3,91,82	91		
71	5,11518,09967,5889	33312,0721,67	2555,14,78	3,91,81	91		
72	5,11518,43279,6611	33311,8166,52	2555,10,86	3,91,80	91		
73	5,11518,76591,4778	33311,5611,41	2555,06,94	3,91,79	91		
74	5,11519,09903,0389	33311,3056,34	2555,03,02	3,91,78	91		
75	5,11519,43214,3445	33311,0501,31	2554,99,10	3,91,77	91		
76	5,11519,76525,3946	33310,7946,32	2554,95,18	3,91,76	91		
77	5,11520,09836,1892	33310,5391,37	2554,91,26	3,91,75	91		
78	5,11520,43146,7283	33310,2836,46	2554,87,34	3,91,74	91		
79	5,11520,76457,0119	33310,0281,59	2554,83,42	3,91,73	91		
130380	5,11521,09767,0401	33309,7726,76	2554,79,50	3,91,72	91		
81	5,11521,43076,8128	33309,5171,96	2554,75,58	3,91,71	91		
82	5,11521,76386,3300	33309,2617,20	2554,71,66	3,91,70	91		
83	5,11522,09695,5917	33309,0062,48	2554,67,74	3,91,69	91		
84	5,11522,43004,5979	33308,7507,80	2554,63,82	3,91,68	91		
85	5,11522,76313,3487	33308,4953,16	2554,59,90	3,91,67	91		
86	5,11523,09621,8440	33308,2398,56	2554,55,98	3,91,66	91		
87	5,11523,42930,0839	33307,9844,00	2554,52,06	3,91,65	91		
88	5,11523,76238,0683	33307,7289,48	2554,48,14	3,91,64	91		
89	5,11524,09545,7972	33307,4735,00	2554,44,22	3,91,63	91		
130390	5,11524,42853,2707	33307,2180,56	2554,40,30	3,91,62	91		
91	5,11524,76160,4888	33306,9626,16	2554,36,38	3,91,61	91		
92	5,11525,09467,4514	33306,7071,80	2554,32,46	3,91,60	91		
93	5,11525,42774,1586	33306,4517,48	2554,28,54	3,91,59	91		
94	5,11525,76080,6103	33306,1963,19	2554,24,62	3,91,58	91		
95	5,11526,09386,8066	33305,9408,94	2554,20,70	3,91,57	91		
96	5,11526,42692,7475	33305,6854,73	2554,16,78	3,91,56	91		
97	5,11526,75998,4330	33305,4300,56	2554,12,86	3,91,55	91		
98	5,11527,09303,8631	33305,1746,43	2554,08,94	3,91,54	91		
99	5,11527,42609,0377	33304,9192,34	2554,05,02	3,91,53	91		
130400	5,11527,75913,9569	33304,6638,29	2554,01,10	3,91,52	91		

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130400	5,11527 75913 9590	33304 6638 55	2554 00 93	3,91 71	90		
1	5,11528 09218 6229	33304 4084 54	2553 97 01	3,91 70	90		
2	5,11528 42523 0314	33304 1530 57	2553 93 09	3,91 69	90		
3	5,11528 75827 1845	33303 8976 64	2553 89 17	3,91 68	90		
4	5,11529 09131 0822	33303 6422 75	2553 85 25	3,91 67	90		
5	5,11529 42434 7245	33303 3868 90	2553 81 33	3,91 66	90		
6	5,11529 75738 1114	33303 1315 09	2553 77 41	3,91 65	90		
7	5,11530 09041 2429	33302 8761 32	2553 73 49	3,91 64	90		
8	5,11530 42344 1190	33302 6207 59	2553 69 57	3,91 63	90		
9	5,11530 75646 7398	33302 3653 89	2553 65 65	3,91 62	90		
130410	5,11531 08949 1052	33302 1100 23	2553 61 73	3,91 61	90		
11	5,11531 42251 2152	33301 8546 61	2553 57 81	3,91 60	90		
12	5,11531 75553 0699	33301 5993 03	2553 53 89	3,91 59	90		
13	5,11532 08854 6692	33301 3439 49	2553 49 97	3,91 58	90		
14	5,11532 42156 0131	33301 0885 99	2553 46 05	3,91 57	90		
15	5,11532 75457 1017	33300 8332 53	2553 42 13	3,91 56	90		
16	5,11533 08757 9350	33300 5779 11	2553 38 21	3,91 55	90		
17	5,11533 42058 5129	33300 3225 73	2553 34 29	3,91 54	90		
18	5,11533 75358 8355	33300 0672 39	2553 30 37	3,91 53	90		
19	5,11534 08658 9027	33299 8119 09	2553 26 45	3,91 52	90		
130420	5,11534 41958 7146	33299 5565 83	2553 22 53	3,91 51	90		
21	5,11534 75258 2712	33299 3012 60	2553 18 61	3,91 50	90		
22	5,11535 08557 5725	33299 0459 41	2553 14 69	3,91 49	90		
23	5,11535 41856 6184	33298 7906 26	2553 10 78	3,91 48	90		
24	5,11535 75155 4090	33298 5353 15	2553 06 87	3,91 47	90		
25	5,11536 08453 9443	33298 2800 08	2553 02 96	3,91 46	90		
26	5,11536 41752 2243	33298 0247 05	2552 99 05	3,91 45	90		
27	5,11536 75050 2490	33297 7694 06	2552 95 14	3,91 44	90		
28	5,11537 08348 0184	33297 5141 11	2552 91 23	3,91 43	90		
29	5,11537 41645 5325	33297 2588 20	2552 87 32	3,91 42	90		
130430	5,11537 74942 7913	33297 0035 33	2552 83 41	3,91 41	90		
31	5,11538 08239 7948	33296 7482 50	2552 79 50	3,91 40	90		
32	5,11538 41536 5431	33296 4929 70	2552 75 59	3,91 39	90		
33	5,11538 74833 0361	33296 2376 94	2552 71 68	3,91 38	90		
34	5,11539 08129 2738	33295 9824 22	2552 67 77	3,91 37	90		
35	5,11539 41425 2562	33295 7271 54	2552 63 86	3,91 36	90		
36	5,11539 74720 9834	33295 4718 90	2552 59 95	3,91 35	90		
37	5,11540 08016 4553	33295 2166 30	2552 56 04	3,91 34	90		
38	5,11540 41311 6719	33294 9613 74	2552 52 13	3,91 33	90		
39	5,11540 74606 6333	33294 7061 22	2552 48 22	3,91 32	90		
130440	5,11541 07901 3394	33294 4508 74	2552 44 31	3,91 31	90		
41	5,11541 41195 7903	33294 1956 30	2552 40 40	3,91 30	90		
42	5,11541 74489 9859	33293 9403 90	2552 36 49	3,91 29	90		
43	5,11542 07783 9263	33293 6851 54	2552 32 58	3,91 28	90		
44	5,11542 41077 6115	33293 4299 21	2552 28 67	3,91 27	90		
45	5,11542 74371 0414	33293 1746 92	2552 24 76	3,91 26	90		
46	5,11543 07664 2161	33292 9194 67	2552 20 85	3,91 25	90		
47	5,11543 40957 1356	33292 6642 46	2552 16 94	3,91 24	90		
48	5,11543 74249 7998	33292 4090 29	2552 13 03	3,91 23	90		
49	5,11544 07542 2088	33292 1538 16	2552 09 12	3,91 22	90		
130450	5,11544 40834 3626	33291 8986 07	2552 05 21	3,91 21	90		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130450	5,11544 40834 3626	33291 8986 07	2552 05 21	3 91 21	90		
51	5,11544 74126 2612	33291 6434 02	2552 01 30	3 91 20	90		
52	5,11545 07417 9046	33291 3882 01	2551 97 39	3 91 19	90		
53	5,11545 40709 2928	33291 1330 04	2551 93 48	3 91 18	90		
54	5,11545 74000 4258	33290 8778 11	2551 89 57	3 91 17	90		
55	5,11546 07291 3036	33290 6226 21	2551 85 66	3 91 16	90		
56	5,11546 40581 9262	33290 3674 35	2551 81 75	3 91 15	90		
57	5,11546 73872 2936	33290 1122 53	2551 77 84	3 91 14	90		
58	5,11547 07162 4059	33289 8570 75	2551 73 93	3 91 13	90		
59	5,11547 40452 2630	33289 6019 01	2551 70 02	3 91 12	90		
130460	5,11547 73741 8649	33289 3467 31	2551 66 11	3 91 11	90		
61	5,11548 07031 2116	33289 0915 65	2551 62 20	3 91 10	90		
62	5,11548 40320 3032	33288 8364 03	2551 58 29	3 91 09	90		
63	5,11548 73609 1396	33288 5812 45	2551 54 38	3 91 08	90		
64	5,11549 06897 7208	33288 3260 91	2551 50 47	3 91 07	90		
65	5,11549 40186 0469	33288 0709 41	2551 46 56	3 91 06	90		
66	5,11549 73474 1178	33287 8157 94	2551 42 65	3 91 05	90		
67	5,11550 06761 9336	33287 5606 51	2551 38 74	3 91 04	90		
68	5,11550 40049 4943	33287 3055 12	2551 34 83	3 91 03	90		
69	5,11550 73336 7998	33287 0503 77	2551 30 92	3 91 02	90		
130470	5,11551 06623 8502	33286 7952 46	2551 27 01	3 91 01	90		
71	5,11551 39910 6454	33286 5401 19	2551 23 10	3 91 00	90		
72	5,11551 73197 1855	33286 2849 96	2551 19 19	3 90 99	90		
73	5,11552 06483 4705	33286 0298 77	2551 15 28	3 90 98	90		
74	5,11552 39769 5004	33285 7747 62	2551 11 37	3 90 97	90		
75	5,11552 73055 2752	33285 5196 51	2551 07 46	3 90 96	90		
76	5,11553 06340 7949	33285 2645 44	2551 03 55	3 90 95	90		
77	5,11553 39626 0594	33285 0094 40	2550 99 64	3 90 94	90		
78	5,11553 72911 0688	33284 7543 40	2550 95 73	3 90 93	90		
79	5,11554 06195 8231	33284 4992 44	2550 91 82	3 90 92	90		
130480	5,11554 39480 3223	33284 2441 52	2550 87 91	3 90 91	90		
81	5,11554 72764 5665	33283 9890 64	2550 84 00	3 90 90	90		
82	5,11555 06048 5556	33283 7339 80	2550 80 09	3 90 89	90		
83	5,11555 39332 2896	33283 4789 00	2550 76 18	3 90 88	90		
84	5,11555 72615 7685	33283 2238 24	2550 72 27	3 90 87	90		
85	5,11556 05898 9923	33282 9687 52	2550 68 36	3 90 86	90		
86	5,11556 39181 9611	33282 7136 84	2550 64 45	3 90 85	90		
87	5,11556 72464 6748	33282 4586 20	2550 60 54	3 90 84	90		
88	5,11557 05747 1334	33282 2035 59	2550 56 63	3 90 83	90		
89	5,11557 39029 3370	33281 9485 02	2550 52 72	3 90 82	90		
130490	5,11557 72311 2855	33281 6934 49	2550 48 81	3 90 81	90		
91	5,11558 05592 9789	33281 4384 00	2550 44 90	3 90 80	90		
92	5,11558 38874 4173	33281 1833 55	2550 40 99	3 90 79	90		
93	5,11558 72155 6007	33280 9283 14	2550 37 08	3 90 78	90		
94	5,11559 05436 5290	33280 6732 77	2550 33 17	3 90 77	90		
95	5,11559 38717 2023	33280 4182 44	2550 29 26	3 90 76	90		
96	5,11559 71997 6205	33280 1632 15	2550 25 35	3 90 75	90		
97	5,11560 05277 7837	33279 9081 90	2550 21 44	3 90 74	90		
98	5,11560 38557 6919	33279 6531 69	2550 17 53	3 90 73	90		
99	5,11560 71837 3451	33279 3981 51	2550 13 62	3 90 72	90		
130500	5,11561 05116 7433	33279 1431 37	2550 09 71	3 90 71	90		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130500	5,11561 05116 7433	33279 1431 37	2550 09 71	3 90 71	90		
1	5,11561 38395 8864	33278 8881 27	2550 05 80	3 90 70	90		
2	5,11561 71674 7745	33278 6331 21	2550 01 89	3 90 69	90		
3	5,11562 04953 4076	33278 3781 19	2549 97 98	3 90 68	90		
4	5,11562 38231 7857	33278 1231 21	2549 94 07	3 90 67	90		
5	5,11562 71509 9088	33277 8681 27	2549 90 16	3 90 66	90		
6	5,11563 04787 7769	33277 6131 37	2549 86 25	3 90 65	90		
7	5,11563 38065 3900	33277 3581 51	2549 82 34	3 90 64	90		
8	5,11563 71342 7482	33277 1031 69	2549 78 43	3 90 63	90		
9	5,11564 04619 8514	33276 8481 91	2549 74 52	3 90 62	90		
130510	5,11564 37896 6996	33276 5932 16	2549 70 61	3 90 61	90		
11	5,11564 71173 2928	33276 3382 45	2549 66 70	3 90 60	90		
12	5,11565 04449 6310	33276 0832 78	2549 62 79	3 90 59	90		
13	5,11565 37725 7143	33275 8283 15	2549 58 88	3 90 58	90		
14	5,11565 71001 5426	33275 5733 56	2549 54 97	3 90 57	90		
15	5,11566 04277 1160	33275 3184 01	2549 51 06	3 90 56	90		
16	5,11566 37552 4344	33275 0634 50	2549 47 15	3 90 55	90		
17	5,11566 70827 4979	33274 8085 03	2549 43 24	3 90 54	90		
18	5,11567 04102 3064	33274 5535 60	2549 39 33	3 90 53	90		
19	5,11567 37376 8600	33274 2986 21	2549 35 42	3 90 52	90		
130520	5,11567 70651 1586	33274 0436 86	2549 31 51	3 90 51	90		
21	5,11568 03925 2023	33273 7887 54	2549 27 60	3 90 50	90		
22	5,11568 37198 9911	33273 5338 26	2549 23 69	3 90 49	90		
23	5,11568 70472 5249	33273 2789 02	2549 19 79	3 90 48	90		
24	5,11569 03745 8038	33273 0239 82	2549 15 89	3 90 47	90		
25	5,11569 37018 8278	33272 7690 66	2549 11 99	3 90 46	90		
26	5,11569 70291 5969	33272 5141 54	2549 08 09	3 90 45	90		
27	5,11570 03564 1111	33272 2592 46	2549 04 19	3 90 44	90		
28	5,11570 36836 3703	33272 0043 42	2549 00 29	3 90 43	90		
29	5,11570 70108 3746	33271 7494 42	2548 96 39	3 90 42	90		
130530	5,11571 03380 1240	33271 4945 46	2548 92 49	3 90 41	90		
31	5,11571 36651 6185	33271 2396 54	2548 88 59	3 90 40	90		
32	5,11571 69922 8582	33270 9847 65	2548 84 69	3 90 39	90		
33	5,11572 03193 8430	33270 7298 80	2548 80 79	3 90 38	90		
34	5,11572 36464 5729	33270 4749 99	2548 76 89	3 90 37	90		
35	5,11572 69735 0479	33270 2201 22	2548 72 99	3 90 36	90		
36	5,11573 03005 2680	33269 9652 49	2548 69 09	3 90 35	90		
37	5,11573 36275 2332	33269 7103 80	2548 65 19	3 90 34	90		
38	5,11573 69544 9436	33269 4555 15	2548 61 29	3 90 33	90		
39	5,11574 02814 3991	33269 2006 54	2548 57 39	3 90 32	90		
130540	5,11574 36083 5998	33268 9457 97	2548 53 49	3 90 31	90		
41	5,11574 69352 5456	33268 6909 44	2548 49 59	3 90 30	90		
42	5,11575 02621 2365	33268 4360 94	2548 45 69	3 90 29	90		
43	5,11575 35889 6726	33268 1812 48	2548 41 79	3 90 28	90		
44	5,11575 69157 8538	33267 9264 06	2548 37 89	3 90 27	90		
45	5,11576 02425 7802	33267 6715 68	2548 33 99	3 90 26	90		
46	5,11576 35693 4518	33267 4167 34	2548 30 09	3 90 25	90		
47	5,11576 68960 8685	33267 1619 04	2548 26 19	3 90 24	90		
48	5,11577 02228 0304	33266 9070 78	2548 22 29	3 90 23	90		
49	5,11577 35494 9375	33266 6522 56	2548 18 39	3 90 22	90		
130550	5,11577 68761 5898	33266 3974 38	2548 14 49	3 90 21	90		

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130550	5,11577,68761,5898	33266,3974,38	2548,14,49	3,90,21	90		
51	5,11578,02027,9872	33266,1426,24	2548,10,59	3,90,20	90		
52	5,11578,35294,1298	33265,8878,13	2548,06,69	3,90,19	90		
53	5,11578,68560,0176	33265,6330,06	2548,02,79	3,90,18	90		
54	5,11579,01825,6506	33265,3782,03	2547,98,89	3,90,17	90		
55	5,11579,35091,0288	33265,1234,04	2547,94,99	3,90,16	90		
56	5,11579,68356,1522	33264,8686,09	2547,91,09	3,90,15	90		
57	5,11580,01621,0208	33264,6138,18	2547,87,19	3,90,14	90		
58	5,11580,34885,6346	33264,3590,31	2547,83,29	3,90,13	90		
59	5,11580,68149,9936	33264,1042,48	2547,79,39	3,90,12	90		
130560	5,11581,01414,0978	33263,8494,69	2547,75,49	3,90,11	90		
61	5,11581,34677,9473	33263,5946,94	2547,71,59	3,90,10	90		
62	5,11581,67941,5420	33263,3399,22	2547,67,69	3,90,09	90		
63	5,11582,01204,8819	33263,0851,54	2547,63,79	3,90,08	90		
64	5,11582,34467,9671	33262,8303,90	2547,59,89	3,90,07	90		
65	5,11582,67730,7975	33262,5756,30	2547,55,99	3,90,06	90		
66	5,11583,00993,3731	33262,3208,74	2547,52,09	3,90,05	90		
67	5,11583,34255,6940	33262,0661,22	2547,48,19	3,90,04	90		
68	5,11583,67517,7601	33261,8113,74	2547,44,29	3,90,03	90		
69	5,11584,00779,5715	33261,5566,30	2547,40,39	3,90,02	90		
130570	5,11584,34041,1281	33261,3018,90	2547,36,49	3,90,01	90		
71	5,11584,67302,4300	33261,0471,54	2547,32,59	3,90,00	90		
72	5,11585,00563,4772	33260,7924,21	2547,28,69	3,89,99	90		
73	5,11585,33824,2696	33260,5376,92	2547,24,79	3,89,98	90		
74	5,11585,67084,8073	33260,2829,67	2547,20,89	3,89,97	90		
75	5,11586,00345,0903	33260,0282,46	2547,16,99	3,89,96	90		
76	5,11586,33605,1185	33259,7735,29	2547,13,09	3,89,95	90		
77	5,11586,66864,8920	33259,5188,16	2547,09,19	3,89,94	90		
78	5,11587,00124,4108	33259,2641,07	2547,05,29	3,89,93	90		
79	5,11587,33383,6749	33259,0094,02	2547,01,39	3,89,92	90		
130580	5,11587,66642,6843	33258,7547,01	2546,97,49	3,89,91	90		
81	5,11587,99901,4390	33258,5000,04	2546,93,59	3,89,90	90		
82	5,11588,33159,9390	33258,2453,10	2546,89,69	3,89,89	90		
83	5,11588,66418,1843	33257,9906,20	2546,85,79	3,89,88	90		
84	5,11588,99676,1749	33257,7359,34	2546,81,89	3,89,87	90		
85	5,11589,32933,9108	33257,4812,52	2546,77,99	3,89,86	90		
86	5,11589,66191,3921	33257,2265,74	2546,74,09	3,89,85	90		
87	5,11589,99448,6187	33256,9719,00	2546,70,19	3,89,84	90		
88	5,11590,32705,5906	33256,7172,30	2546,66,29	3,89,83	90		
89	5,11590,65962,3078	33256,4625,64	2546,62,39	3,89,82	90		
130590	5,11590,99218,7704	33256,2079,02	2546,58,49	3,89,81	90		
91	5,11591,32474,9783	33255,9532,44	2546,54,59	3,89,80	90		
92	5,11591,65730,9315	33255,6985,89	2546,50,69	3,89,79	90		
93	5,11591,98986,6301	33255,4439,38	2546,46,79	3,89,78	90		
94	5,11592,32242,0740	33255,1892,91	2546,42,89	3,89,77	90		
95	5,11592,65497,2633	33254,9346,48	2546,38,99	3,89,76	90		
96	5,11592,98752,1979	33254,6800,09	2546,35,09	3,89,75	90		
97	5,11593,32006,8779	33254,4253,74	2546,31,19	3,89,74	90		
98	5,11593,65261,3033	33254,1707,43	2546,27,29	3,89,73	90		
99	5,11593,98515,4740	33253,9161,16	2546,23,39	3,89,72	90		
130600	5,11594,31769,3901	33253,6614,93	2546,19,49	3,89,71	90		

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130600	5,11594 31769 3906	33253 6615 02	2546 19 29	3 89 91	90		
1	5,11594 65023 0521	33253 4068 83	2546 15 39	3 89 90	90		
2	5,11594 98276 4590	33253 1522 68	2546 11 49	3 89 89	90		
3	5,11595 31529 6113	33252 8976 57	2546 07 59	3 89 88	90		
4	5,11595 64782 5090	33252 6430 49	2546 03 69	3 89 87	90		
5	5,11595 98035 1520	33252 3884 45	2545 99 79	3 89 86	90		
6	5,11596 31287 5404	33252 1338 45	2545 95 89	3 89 85	90		
7	5,11596 64539 6742	33251 8792 49	2545 91 99	3 89 84	90		
8	5,11596 97791 5534	33251 6246 57	2545 88 09	3 89 83	90		
9	5,11597 31043 1781	33251 3700 69	2545 84 19	3 89 82	90		
130610	5,11597 64294 5482	33251 1154 85	2545 80 29	3 89 81	90		
11	5,11597 97545 6637	33250 8609 05	2545 76 39	3 89 80	90		
12	5,11598 30796 5246	33250 6063 29	2545 72 49	3 89 79	90		
13	5,11598 64047 1309	33250 3517 57	2545 68 59	3 89 78	90		
14	5,11598 97297 4827	33250 0971 88	2545 64 69	3 89 77	90		
15	5,11599 30547 5799	33249 8426 23	2545 60 79	3 89 76	90		
16	5,11599 63797 4225	33249 5880 62	2545 56 89	3 89 75	90		
17	5,11599 97047 0106	33249 3335 05	2545 52 99	3 89 74	90		
18	5,11600 30296 3441	33249 0789 52	2545 49 09	3 89 73	90		
19	5,11600 63545 4231	33248 8244 03	2545 45 19	3 89 72	90		
130620	5,11600 96794 2475	33248 5698 58	2545 41 29	3 89 71	90		
21	5,11601 30042 8174	33248 3153 17	2545 37 39	3 89 70	90		
22	5,11601 63291 1327	33248 0607 80	2545 33 49	3 89 69	90		
23	5,11601 96539 1935	33247 8062 47	2545 29 59	3 89 68	90		
24	5,11602 29786 9997	33247 5517 17	2545 25 69	3 89 67	90		
25	5,11602 63034 5514	33247 2971 91	2545 21 79	3 89 66	90		
26	5,11602 96281 8486	33247 0426 69	2545 17 89	3 89 65	90		
27	5,11603 29528 8913	33246 7881 51	2545 13 99	3 89 64	90		
28	5,11603 62775 6795	33246 5336 37	2545 10 09	3 89 63	90		
29	5,11603 96022 2131	33246 2791 27	2545 06 19	3 89 62	90		
130630	5,11604 29268 4922	33246 0246 21	2545 02 29	3 89 61	90		
31	5,11604 62514 5168	33245 7701 19	2544 98 39	3 89 60	90		
32	5,11604 95760 2869	33245 5156 21	2544 94 49	3 89 59	90		
33	5,11605 29005 8025	33245 2611 27	2544 90 59	3 89 58	90		
34	5,11605 62251 0636	33245 0066 36	2544 86 69	3 89 57	90		
35	5,11605 95496 0702	33244 7521 49	2544 82 79	3 89 56	90		
36	5,11606 28740 8223	33244 4976 66	2544 78 89	3 89 55	90		
37	5,11606 61985 3200	33244 2431 87	2544 74 99	3 89 54	90		
38	5,11606 95229 5632	33243 9887 12	2544 71 09	3 89 53	90		
39	5,11607 28473 5519	33243 7342 41	2544 67 19	3 89 52	90		
130640	5,11607 61717 2861	33243 4797 74	2544 63 29	3 89 51	90		
41	5,11607 94960 7659	33243 2253 11	2544 59 39	3 89 50	90		
42	5,11608 28203 9912	33242 9708 52	2544 55 49	3 89 49	90		
43	5,11608 61446 9621	33242 7163 97	2544 51 60	3 89 48	90		
44	5,11608 94689 6785	33242 4619 45	2544 47 71	3 89 47	90		
45	5,11609 27932 1404	33242 2074 97	2544 43 82	3 89 46	90		
46	5,11609 61174 3479	33241 9530 53	2544 39 93	3 89 45	90		
47	5,11609 94416 3010	33241 6986 13	2544 36 04	3 89 44	90		
48	5,11610 27657 9996	33241 4441 77	2544 32 15	3 89 43	90		
49	5,11610 60899 4438	33241 1897 45	2544 28 26	3 89 42	90		
130650	5,11610 94140 6335	33240 9353 17	2544 24 37	3 89 41	90		

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130650	5,11610,94140,6335	33240,9353,17	2544,24,37	3,89,41	90		
51	5,11611,27381,5688	33240,6808,93	2544,20,48	3,89,40	90		
52	5,11611,60622,2497	33240,4264,73	2544,16,59	3,89,39	90		
53	5,11611,93862,6762	33240,1720,56	2544,12,70	3,89,38	90		
54	5,11612,27102,8483	33239,9176,43	2544,08,81	3,89,37	90		
55	5,11612,60342,7659	33239,6632,34	2544,04,92	3,89,36	90		
56	5,11612,93582,4291	33239,4088,29	2544,01,03	3,89,35	90		
57	5,11613,26821,8379	33239,1544,28	2543,97,14	3,89,34	90		
58	5,11613,60060,9923	33238,9000,31	2543,93,25	3,89,33	90		
59	5,11613,93299,8923	33238,6456,38	2543,89,36	3,89,32	90		
130660	5,11614,26538,5379	33238,3912,49	2543,85,47	3,89,31	90		
61	5,11614,59776,9291	33238,1368,64	2543,81,58	3,89,30	90		
62	5,11614,93015,0660	33237,8824,82	2543,77,69	3,89,29	90		
63	5,11615,26252,9485	33237,6281,04	2543,73,80	3,89,28	90		
64	5,11615,59490,5766	33237,3737,30	2543,69,91	3,89,27	90		
65	5,11615,92727,9503	33237,1193,60	2543,66,02	3,89,26	90		
66	5,11616,25965,0697	33236,8649,94	2543,62,13	3,89,25	90		
67	5,11616,59201,9347	33236,6106,32	2543,58,24	3,89,24	90		
68	5,11616,92438,5453	33236,3562,74	2543,54,35	3,89,23	90		
69	5,11617,25674,9016	33236,1019,20	2543,50,46	3,89,22	90		
130670	5,11617,58911,0035	33235,8475,70	2543,46,57	3,89,21	90		
71	5,11617,92146,8511	33235,5932,23	2543,42,68	3,89,20	90		
72	5,11618,25382,4443	33235,3388,80	2543,38,79	3,89,19	90		
73	5,11618,58617,7832	33235,0845,41	2543,34,90	3,89,18	90		
74	5,11618,91852,8677	33234,8302,06	2543,31,01	3,89,17	90		
75	5,11619,25087,6979	33234,5758,75	2543,27,12	3,89,16	90		
76	5,11619,58322,2738	33234,3215,48	2543,23,23	3,89,15	90		
77	5,11619,91556,5953	33234,0672,25	2543,19,34	3,89,14	90		
78	5,11620,24790,6625	33233,8129,06	2543,15,45	3,89,13	90		
79	5,11620,58024,4754	33233,5585,91	2543,11,56	3,89,12	90		
130680	5,11620,91258,0340	33233,3042,79	2543,07,67	3,89,11	90		
81	5,11621,24491,3383	33233,0499,71	2543,03,78	3,89,10	90		
82	5,11621,57724,3883	33232,7956,67	2542,99,89	3,89,09	90		
83	5,11621,90957,1840	33232,5413,67	2542,96,00	3,89,08	90		
84	5,11622,24189,7254	33232,2870,71	2542,92,11	3,89,07	90		
85	5,11622,57422,0125	33232,0327,79	2542,88,22	3,89,06	90		
86	5,11622,90654,0453	33231,7784,91	2542,84,33	3,89,05	90		
87	5,11623,23885,8238	33231,5242,07	2542,80,44	3,89,04	90		
88	5,11623,57117,3480	33231,2699,27	2542,76,55	3,89,03	90		
89	5,11623,90348,6179	33231,0156,50	2542,72,66	3,89,02	90		
130690	5,11624,23579,6336	33230,7613,77	2542,68,77	3,89,01	90		
91	5,11624,56810,3950	33230,5071,08	2542,64,88	3,89,00	90		
92	5,11624,90040,9021	33230,2528,43	2542,60,99	3,88,99	90		
93	5,11625,23271,1549	33229,9985,82	2542,57,10	3,88,98	90		
94	5,11625,56501,1535	33229,7443,25	2542,53,21	3,88,97	90		
95	5,11625,89730,8978	33229,4900,72	2542,49,32	3,88,96	90		
96	5,11626,22960,3879	33229,2358,23	2542,45,43	3,88,95	90		
97	5,11626,56189,6237	33228,9815,78	2542,41,54	3,88,94	90		
98	5,11626,89418,6053	33228,7273,36	2542,37,65	3,88,93	90		
99	5,11627,22647,3326	33228,4730,98	2542,33,76	3,88,92	90		
130700	5,11627,55875,8057	33228,2188,64	2542,29,87	3,88,91	90		

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130700	5,11627,55875,8057	33228,2188,64	2542,29,87	3,88,91	90		
1	5,11627,89104,0246	33227,9646,34	2542,25,98	3,88,90	90		
2	5,11628,22331,9892	33227,7104,08	2542,22,09	3,88,89	90		
3	5,11628,55559,6996	33227,4561,86	2542,18,20	3,88,88	90		
4	5,11628,88787,1558	33227,2019,68	2542,14,31	3,88,87	90		
5	5,11629,22014,3578	33226,9477,54	2542,10,42	3,88,86	90		
6	5,11629,55241,3056	33226,6935,44	2542,06,53	3,88,85	90		
7	5,11629,88467,9991	33226,4393,37	2542,02,64	3,88,84	90		
8	5,11630,21694,4384	33226,1851,34	2541,98,75	3,88,83	90		
9	5,11630,54920,6235	33225,9309,35	2541,94,86	3,88,82	90		
130710	5,11630,88146,5544	33225,6767,40	2541,90,97	3,88,81	90		
11	5,11631,21372,2311	33225,4225,49	2541,87,08	3,88,80	90		
12	5,11631,54597,6536	33225,1683,62	2541,83,19	3,88,79	90		
13	5,11631,87822,8220	33224,9141,79	2541,79,30	3,88,78	90		
14	5,11632,21047,7362	33224,6600,00	2541,75,41	3,88,77	90		
15	5,11632,54272,3962	33224,4058,25	2541,71,52	3,88,76	90		
16	5,11632,87496,8020	33224,1516,53	2541,67,63	3,88,75	90		
17	5,11633,20720,9537	33223,8974,85	2541,63,74	3,88,74	90		
18	5,11633,53944,8512	33223,6433,21	2541,59,85	3,88,73	90		
19	5,11633,87168,4945	33223,3891,61	2541,55,96	3,88,72	90		
130720	5,11634,20391,8837	33223,1350,05	2541,52,07	3,88,71	90		
21	5,11634,53615,0187	33222,8808,53	2541,48,18	3,88,70	90		
22	5,11634,86837,8996	33222,6267,05	2541,44,29	3,88,69	90		
23	5,11635,20060,5263	33222,3725,61	2541,40,40	3,88,68	90		
24	5,11635,53282,8989	33222,1184,21	2541,36,51	3,88,67	90		
25	5,11635,86505,0173	33221,8642,84	2541,32,62	3,88,66	90		
26	5,11636,19726,8816	33221,6101,51	2541,28,73	3,88,65	90		
27	5,11636,52948,4918	33221,3560,22	2541,24,84	3,88,64	90		
28	5,11636,86169,8478	33221,1018,97	2541,20,95	3,88,63	90		
29	5,11637,19390,9497	33220,8477,76	2541,17,06	3,88,62	90		
130730	5,11637,52611,7975	33220,5936,59	2541,13,17	3,88,61	90		
31	5,11637,85832,3912	33220,3395,46	2541,09,28	3,88,60	90		
32	5,11638,19052,7307	33220,0854,37	2541,05,39	3,88,59	90		
33	5,11638,52272,8161	33219,8313,32	2541,01,50	3,88,58	90		
34	5,11638,85492,6474	33219,5772,30	2540,97,61	3,88,57	90		
35	5,11639,18712,2246	33219,3231,32	2540,93,72	3,88,56	90		
36	5,11639,51931,5477	33219,0690,38	2540,89,83	3,88,55	90		
37	5,11639,85150,6167	33218,8149,48	2540,85,94	3,88,54	90		
38	5,11640,18369,4316	33218,5608,62	2540,82,05	3,88,53	90		
39	5,11640,51587,9925	33218,3067,80	2540,78,16	3,88,52	90		
130740	5,11640,84806,2993	33218,0527,02	2540,74,27	3,88,51	90		
41	5,11641,18024,3520	33217,7986,28	2540,70,38	3,88,50	90		
42	5,11641,51242,1506	33217,5445,58	2540,66,49	3,88,49	90		
43	5,11641,84459,6952	33217,2904,92	2540,62,61	3,88,48	90		
44	5,11642,17676,9857	33217,0364,29	2540,58,73	3,88,47	90		
45	5,11642,50894,0221	33216,7823,70	2540,54,85	3,88,46	90		
46	5,11642,84110,8045	33216,5283,15	2540,50,97	3,88,45	90		
47	5,11643,17327,3328	33216,2742,64	2540,47,09	3,88,44	90		
48	5,11643,50543,6071	33216,0202,17	2540,43,21	3,88,43	90		
49	5,11643,83759,6273	33215,7661,74	2540,39,33	3,88,42	90		
130750	5,11644,16975,3935	33215,5121,35	2540,35,45	3,88,41	90		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130750	5,11644,16975,3935	33215,5121,35	2540,35,45	3,88,41	90		
51	5,11644,50190,9056	33215,2581,00	2540,31,57	3,88,40	90		
52	5,11644,83406,1637	33215,0040,68	2540,27,69	3,88,39	90		
53	5,11645,16621,1678	33214,7500,40	2540,23,81	3,88,38	90		
54	5,11645,49835,9178	33214,4960,16	2540,19,93	3,88,37	90		
55	5,11645,83050,4138	33214,2419,96	2540,16,05	3,88,36	90		
56	5,11646,16264,6558	33213,9879,80	2540,12,17	3,88,35	90		
57	5,11646,49478,6438	33213,7339,68	2540,08,29	3,88,34	90		
58	5,11646,82692,3778	33213,4799,60	2540,04,41	3,88,33	90		
59	5,11647,15905,8578	33213,2259,56	2540,00,53	3,88,32	90		
130760	5,11647,49119,0838	33212,9719,55	2539,96,65	3,88,31	90		
61	5,11647,82332,0558	33212,7179,58	2539,92,77	3,88,30	90		
62	5,11648,15544,7738	33212,4639,65	2539,88,89	3,88,29	90		
63	5,11648,48757,2378	33212,2099,76	2539,85,01	3,88,28	90		
64	5,11648,81969,4478	33211,9559,91	2539,81,13	3,88,27	90		
65	5,11649,15181,4038	33211,7020,10	2539,77,25	3,88,26	90		
66	5,11649,48393,1058	33211,4480,33	2539,73,37	3,88,25	90		
67	5,11649,81604,5538	33211,1940,60	2539,69,49	3,88,24	90		
68	5,11650,14815,7479	33210,9400,91	2539,65,61	3,88,23	90		
69	5,11650,48026,6880	33210,6861,25	2539,61,73	3,88,22	90		
130770	5,11650,81237,3741	33210,4321,63	2539,57,85	3,88,21	90		
71	5,11651,14447,8063	33210,1782,05	2539,53,97	3,88,20	90		
72	5,11651,47657,9845	33209,9242,51	2539,50,09	3,88,19	90		
73	5,11651,80867,9088	33209,6703,01	2539,46,21	3,88,18	90		
74	5,11652,14077,5791	33209,4163,55	2539,42,33	3,88,17	90		
75	5,11652,47286,9955	33209,1624,13	2539,38,45	3,88,16	90		
76	5,11652,80496,1579	33208,9084,75	2539,34,57	3,88,15	90		
77	5,11653,13705,0664	33208,6545,40	2539,30,69	3,88,14	90		
78	5,11653,46913,7209	33208,4006,09	2539,26,81	3,88,13	90		
79	5,11653,80122,1215	33208,1466,82	2539,22,93	3,88,12	90		
130780	5,11654,13330,2682	33207,8927,59	2539,19,05	3,88,11	90		
81	5,11654,46538,1610	33207,6388,40	2539,15,17	3,88,10	90		
82	5,11654,79745,7998	33207,3849,25	2539,11,29	3,88,09	90		
83	5,11655,12953,1847	33207,1310,14	2539,07,41	3,88,08	90		
84	5,11655,46160,3157	33206,8771,07	2539,03,53	3,88,07	90		
85	5,11655,79367,1928	33206,6232,03	2538,99,65	3,88,06	90		
86	5,11656,12573,8160	33206,3693,03	2538,95,77	3,88,05	90		
87	5,11656,45780,1853	33206,1154,07	2538,91,89	3,88,04	90		
88	5,11656,78986,3007	33205,8615,15	2538,88,01	3,88,03	90		
89	5,11657,12192,1622	33205,6076,27	2538,84,13	3,88,02	90		
130790	5,11657,45397,7698	33205,3537,43	2538,80,25	3,88,01	90		
91	5,11657,78603,1235	33205,0998,63	2538,76,37	3,88,00	90		
92	5,11658,11808,2234	33204,8459,87	2538,72,49	3,87,99	90		
93	5,11658,45013,0694	33204,5921,15	2538,68,61	3,87,98	90		
94	5,11658,78217,6615	33204,3382,46	2538,64,73	3,87,97	90		
95	5,11659,11421,9997	33204,0843,81	2538,60,85	3,87,96	90		
96	5,11659,44626,0841	33203,8305,20	2538,56,97	3,87,95	90		
97	5,11659,77829,9146	33203,5766,63	2538,53,09	3,87,94	90		
98	5,11660,11033,4913	33203,3228,10	2538,49,21	3,87,93	90		
99	5,11660,44236,8141	33203,0689,61	2538,45,33	3,87,92	90		
130800	5,11660,77439,8831	33202,8151,16	2538,41,45	3,87,91	90		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130800	5,11660,77439,8825	33202,8151,20	2538,41,24	3,88,13	89		
1	5,11661,10642,6976	33202,5612,79	2538,37,36	3,88,12	89		
2	5,11661,43845,2589	33202,3074,42	2538,33,48	3,88,11	89		
3	5,11661,77047,5663	33202,0536,09	2538,29,60	3,88,10	89		
4	5,11662,10249,6199	33201,7997,79	2538,25,72	3,88,09	89		
5	5,11662,43451,4197	33201,5459,53	2538,21,84	3,88,08	89		
6	5,11662,76652,9657	33201,2921,31	2538,17,96	3,88,07	89		
7	5,11663,09854,2578	33201,0383,13	2538,14,08	3,88,06	89		
8	5,11663,43055,2961	33200,7844,99	2538,10,20	3,88,05	89		
9	5,11663,76256,0806	33200,5306,89	2538,06,32	3,88,04	89		
130810	5,11664,09456,6113	33200,2768,83	2538,02,44	3,88,03	89		
11	5,11664,42656,8882	33200,0230,81	2537,98,56	3,88,02	89		
12	5,11664,75856,9113	33199,7692,82	2537,94,68	3,88,01	89		
13	5,11665,09056,6806	33199,5154,87	2537,90,80	3,88,00	89		
14	5,11665,42256,1961	33199,2616,96	2537,86,92	3,87,99	89		
15	5,11665,75455,4578	33199,0079,09	2537,83,04	3,87,98	89		
16	5,11666,08654,4657	33198,7541,26	2537,79,16	3,87,97	89		
17	5,11666,41853,2198	33198,5003,47	2537,75,28	3,87,96	89		
18	5,11666,75051,7201	33198,2465,72	2537,71,40	3,87,95	89		
19	5,11667,08249,9667	33197,9928,01	2537,67,52	3,87,94	89		
130820	5,11667,41447,9595	33197,7390,33	2537,63,64	3,87,93	89		
21	5,11667,74645,6985	33197,4852,69	2537,59,76	3,87,92	89		
22	5,11668,07843,1838	33197,2315,09	2537,55,88	3,87,91	89		
23	5,11668,41040,4153	33196,9777,53	2537,52,00	3,87,90	89		
24	5,11668,74237,3931	33196,7240,01	2537,48,12	3,87,89	89		
25	5,11669,07434,1171	33196,4702,53	2537,44,24	3,87,88	89		
26	5,11669,40630,5874	33196,2165,09	2537,40,36	3,87,87	89		
27	5,11669,73826,8039	33195,9627,69	2537,36,48	3,87,86	89		
28	5,11670,07022,7667	33195,7090,33	2537,32,60	3,87,85	89		
29	5,11670,40218,4757	33195,4553,00	2537,28,72	3,87,84	89		
130830	5,11670,73413,9310	33195,2015,71	2537,24,84	3,87,83	89		
31	5,11671,06609,1326	33194,9478,46	2537,20,96	3,87,82	89		
32	5,11671,39804,0804	33194,6941,25	2537,17,08	3,87,81	89		
33	5,11671,72998,7745	33194,4404,08	2537,13,20	3,87,80	89		
34	5,11672,06193,2149	33194,1866,95	2537,09,32	3,87,79	89		
35	5,11672,39387,4016	33193,9329,86	2537,05,44	3,87,78	89		
36	5,11672,72581,3346	33193,6792,81	2537,01,56	3,87,77	89		
37	5,11673,05775,0139	33193,4255,79	2536,97,68	3,87,76	89		
38	5,11673,38968,4395	33193,1718,81	2536,93,80	3,87,75	89		
39	5,11673,72161,6114	33192,9181,87	2536,89,92	3,87,74	89		
130840	5,11674,05354,5296	33192,6644,97	2536,86,04	3,87,73	89		
41	5,11674,38547,1941	33192,4108,11	2536,82,16	3,87,72	89		
42	5,11674,71739,6049	33192,1571,29	2536,78,28	3,87,71	89		
43	5,11675,04931,7620	33191,9034,51	2536,74,40	3,87,70	89		
44	5,11675,38123,6655	33191,6497,77	2536,70,52	3,87,69	89		
45	5,11675,71315,3153	33191,3961,06	2536,66,64	3,87,68	89		
46	5,11676,04506,7114	33191,1424,39	2536,62,76	3,87,67	89		
47	5,11676,37697,8538	33190,8887,76	2536,58,88	3,87,66	89		
48	5,11676,70888,7426	33190,6351,17	2536,55,00	3,87,65	89		
49	5,11677,04079,3777	33190,3814,62	2536,51,12	3,87,64	89		
130850	5,11677,37269,7592	33190,1278,11	2536,47,24	3,87,63	89		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130850	5,11677,37269,7592	33190,1278,11	2536,47,24	3,87,63	89		
51	5,11677,70459,8870	33189,8741,64	2536,43,36	3,87,62	89		
52	5,11678,03649,7612	33189,6205,21	2536,39,48	3,87,61	89		
53	5,11678,36839,3817	33189,3668,82	2536,35,60	3,87,60	89		
54	5,11678,70028,7486	33189,1132,46	2536,31,72	3,87,59	89		
55	5,11679,03217,8618	33188,8596,14	2536,27,84	3,87,58	89		
56	5,11679,36406,7214	33188,6059,86	2536,23,96	3,87,57	89		
57	5,11679,69595,3274	33188,3523,62	2536,20,08	3,87,56	89		
58	5,11680,02783,6798	33188,0987,42	2536,16,20	3,87,55	89		
59	5,11680,35971,7785	33187,8451,26	2536,12,32	3,87,54	89		
130860	5,11680,69159,6236	33187,5915,14	2536,08,44	3,87,53	89		
61	5,11681,02347,2151	33187,3379,06	2536,04,56	3,87,52	89		
62	5,11681,35534,5530	33187,0843,01	2536,00,68	3,87,51	89		
63	5,11681,68721,6373	33186,8307,00	2535,96,80	3,87,50	89		
64	5,11682,01908,4680	33186,5771,03	2535,92,92	3,87,49	89		
65	5,11682,35095,0451	33186,3235,10	2535,89,05	3,87,48	89		
66	5,11682,68281,3686	33186,0699,21	2535,85,18	3,87,47	89		
67	5,11683,01467,4385	33185,8163,36	2535,81,31	3,87,46	89		
68	5,11683,34653,2548	33185,5627,55	2535,77,44	3,87,45	89		
69	5,11683,67838,8176	33185,3091,78	2535,73,57	3,87,44	89		
130870	5,11684,01024,1268	33185,0556,04	2535,69,70	3,87,43	89		
71	5,11684,34209,1824	33184,8020,34	2535,65,83	3,87,42	89		
72	5,11684,67393,9844	33184,5484,68	2535,61,96	3,87,41	89		
73	5,11685,00578,5329	33184,2949,06	2535,58,09	3,87,40	89		
74	5,11685,33762,8278	33184,0413,48	2535,54,22	3,87,39	89		
75	5,11685,66946,8691	33183,7877,94	2535,50,35	3,87,38	89		
76	5,11686,00130,6569	33183,5342,44	2535,46,48	3,87,37	89		
77	5,11686,33314,1911	33183,2806,98	2535,42,61	3,87,36	89		
78	5,11686,66497,4718	33183,0271,55	2535,38,74	3,87,35	89		
79	5,11686,99680,4990	33182,7736,16	2535,34,87	3,87,34	89		
130880	5,11687,32863,2726	33182,5200,81	2535,31,00	3,87,33	89		
81	5,11687,66045,7927	33182,2665,50	2535,27,13	3,87,32	89		
82	5,11687,99228,0593	33182,0130,23	2535,23,26	3,87,31	89		
83	5,11688,32410,0723	33181,7595,00	2535,19,39	3,87,30	89		
84	5,11688,65591,8318	33181,5059,81	2535,15,52	3,87,29	89		
85	5,11688,98773,3378	33181,2524,65	2535,11,65	3,87,28	89		
86	5,11689,31954,5903	33180,9989,53	2535,07,78	3,87,27	89		
87	5,11689,65135,5893	33180,7454,45	2535,03,91	3,87,26	89		
88	5,11689,98316,3347	33180,4919,41	2535,00,04	3,87,25	89		
89	5,11690,31496,8266	33180,2384,41	2534,96,17	3,87,24	89		
130890	5,11690,64677,0650	33179,9849,45	2534,92,30	3,87,23	89		
91	5,11690,97857,0499	33179,7314,53	2534,88,43	3,87,22	89		
92	5,11691,31036,7814	33179,4779,65	2534,84,56	3,87,21	89		
93	5,11691,64216,2594	33179,2244,80	2534,80,69	3,87,20	89		
94	5,11691,97395,4839	33178,9709,99	2534,76,82	3,87,19	89		
95	5,11692,30574,4549	33178,7175,22	2534,72,95	3,87,18	89		
96	5,11692,63753,1724	33178,4640,49	2534,69,08	3,87,17	89		
97	5,11692,96931,6364	33178,2105,80	2534,65,21	3,87,16	89		
98	5,11693,30109,8470	33177,9571,15	2534,61,34	3,87,15	89		
99	5,11693,63287,8041	33177,7036,54	2534,57,47	3,87,14	89		
130900	5,11693,96465,5078	33177,4501,97	2534,53,60	3,87,13	89		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130900	5,11693,96465,5078	33177,4501,97	2534,53,60	3,87,13	89		
1	5,11694,29642,9580	33177,1967,43	2534,49,73	3,87,12	89		
2	5,11694,62820,1547	33176,9432,93	2534,45,86	3,87,11	89		
3	5,11694,95997,0980	33176,6898,47	2534,41,99	3,87,10	89		
4	5,11695,29173,7878	33176,4364,05	2534,38,12	3,87,09	89		
5	5,11695,62350,2242	33176,1829,67	2534,34,25	3,87,08	89		
6	5,11695,95526,4072	33175,9295,33	2534,30,38	3,87,07	89		
7	5,11696,28702,3367	33175,6761,03	2534,26,51	3,87,06	89		
8	5,11696,61878,0128	33175,4226,76	2534,22,64	3,87,05	89		
9	5,11696,95053,4355	33175,1692,53	2534,18,77	3,87,04	89		
130910	5,11697,28228,6048	33174,9158,34	2534,14,90	3,87,03	89		
11	5,11697,61403,5206	33174,6624,19	2534,11,03	3,87,02	89		
12	5,11697,94578,1830	33174,4090,08	2534,07,16	3,87,01	89		
13	5,11698,27752,5920	33174,1556,01	2534,03,29	3,87,00	89		
14	5,11698,60926,7476	33173,9021,98	2533,99,42	3,86,99	89		
15	5,11698,94100,6498	33173,6487,99	2533,95,55	3,86,98	89		
16	5,11699,27274,2986	33173,3954,03	2533,91,68	3,86,97	89		
17	5,11699,60447,6940	33173,1420,11	2533,87,81	3,86,96	89		
18	5,11699,93620,8360	33172,8886,23	2533,83,94	3,86,95	89		
19	5,11700,26793,7246	33172,6352,39	2533,80,07	3,86,94	89		
130920	5,11700,59966,3598	33172,3818,59	2533,76,20	3,86,93	89		
21	5,11700,93138,7417	33172,1284,83	2533,72,33	3,86,92	89		
22	5,11701,26310,8702	33171,8751,11	2533,68,46	3,86,91	89		
23	5,11701,59482,7453	33171,6217,43	2533,64,59	3,86,90	89		
24	5,11701,92654,3670	33171,3683,78	2533,60,72	3,86,89	89		
25	5,11702,25825,7354	33171,1150,17	2533,56,85	3,86,88	89		
26	5,11702,58996,8504	33170,8616,60	2533,52,98	3,86,87	89		
27	5,11702,92167,7121	33170,6083,07	2533,49,11	3,86,86	89		
28	5,11703,25338,3204	33170,3549,58	2533,45,24	3,86,85	89		
29	5,11703,58508,6754	33170,1016,13	2533,41,37	3,86,84	89		
130930	5,11703,91678,7770	33169,8482,72	2533,37,50	3,86,83	89		
31	5,11704,24848,6253	33169,5949,34	2533,33,63	3,86,82	89		
32	5,11704,58018,2202	33169,3416,00	2533,29,76	3,86,81	89		
33	5,11704,91187,5618	33169,0882,70	2533,25,89	3,86,80	89		
34	5,11705,24356,6501	33168,8349,44	2533,22,02	3,86,79	89		
35	5,11705,57525,4850	33168,5816,22	2533,18,15	3,86,78	89		
36	5,11705,90694,0666	33168,3283,04	2533,14,28	3,86,77	89		
37	5,11706,23862,3949	33168,0749,90	2533,10,41	3,86,76	89		
38	5,11706,57030,4699	33167,8216,80	2533,06,54	3,86,75	89		
39	5,11706,90198,2916	33167,5683,73	2533,02,67	3,86,74	89		
130940	5,11707,23365,8600	33167,3150,70	2532,98,80	3,86,73	89		
41	5,11707,56533,1751	33167,0617,71	2532,94,93	3,86,72	89		
42	5,11707,89700,2369	33166,8084,76	2532,91,06	3,86,71	89		
43	5,11708,22867,0454	33166,5551,85	2532,87,19	3,86,70	89		
44	5,11708,56033,6006	33166,3018,98	2532,83,32	3,86,69	89		
45	5,11708,89199,9025	33166,0486,15	2532,79,45	3,86,68	89		
46	5,11709,22365,9511	33165,7953,36	2532,75,58	3,86,67	89		
47	5,11709,55531,7464	33165,5420,60	2532,71,71	3,86,66	89		
48	5,11709,88697,2885	33165,2887,88	2532,67,84	3,86,65	89		
49	5,11710,21862,5773	33165,0355,20	2532,63,97	3,86,64	89		
130950	5,11710,55027,6128	33164,7822,56	2532,60,10	3,86,63	89		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
130950	5,11710'55027'6128	'33164'7822'56	'2532'60'10	'3'86'63	'89		
51	5,11710'88192'3951	'33164'5289'96	'2532'56'23	'3'86'62	'89		
52	5,11711'21356'9241	'33164'2757'40	'2532'52'36	'3'86'61	'89		
53	5,11711'54521'1998	'33164'0224'88	'2532'48'49	'3'86'60	'89		
54	5,11711'87685'2223	'33163'7692'40	'2532'44'62	'3'86'59	'89		
55	5,11712'20848'9915	'33163'5159'95	'2532'40'75	'3'86'58	'89		
56	5,11712'54012'5075	'33163'2627'54	'2532'36'88	'3'86'57	'89		
57	5,11712'87175'7703	'33163'0095'17	'2532'33'01	'3'86'56	'89		
58	5,11713'20338'7798	'33162'7562'84	'2532'29'14	'3'86'55	'89		
59	5,11713'53501'5361	'33162'5030'55	'2532'25'27	'3'86'54	'89		
130960	5,11713'86664'0392	'33162'2498'30	'2532'21'40	'3'86'53	'89		
61	5,11714'19826'2890	'33161'9966'09	'2532'17'53	'3'86'52	'89		
62	5,11714'52988'2856	'33161'7433'91	'2532'13'66	'3'86'51	'89		
63	5,11714'86150'0290	'33161'4901'77	'2532'09'79	'3'86'50	'89		
64	5,11715'19311'5192	'33161'2369'67	'2532'05'92	'3'86'49	'89		
65	5,11715'52472'7562	'33160'9837'61	'2532'02'06	'3'86'48	'89		
66	5,11715'85633'7400	'33160'7305'59	'2531'98'20	'3'86'47	'89		
67	5,11716'18794'4706	'33160'4773'61	'2531'94'34	'3'86'46	'89		
68	5,11716'51954'9480	'33160'2241'67	'2531'90'48	'3'86'45	'89		
69	5,11716'85115'1722	'33159'9709'77	'2531'86'62	'3'86'44	'89		
130970	5,11717'18275'1432	'33159'7177'90	'2531'82'76	'3'86'43	'89		
71	5,11717'51434'8610	'33159'4646'07	'2531'78'90	'3'86'42	'89		
72	5,11717'84594'3256	'33159'2114'28	'2531'75'04	'3'86'41	'89		
73	5,11718'17753'5370	'33158'9582'53	'2531'71'18	'3'86'40	'89		
74	5,11718'50912'4953	'33158'7050'82	'2531'67'32	'3'86'39	'89		
75	5,11718'84071'2004	'33158'4519'15	'2531'63'46	'3'86'38	'89		
76	5,11719'17229'6523	'33158'1987'52	'2531'59'60	'3'86'37	'89		
77	5,11719'50387'8511	'33157'9455'92	'2531'55'74	'3'86'36	'89		
78	5,11719'83545'7967	'33157'6924'36	'2531'51'88	'3'86'35	'89		
79	5,11720'16703'4891	'33157'4392'84	'2531'48'02	'3'86'34	'89		
130980	5,11720'49860'9284	'33157'1861'36	'2531'44'16	'3'86'33	'89		
81	5,11720'83018'1145	'33156'9329'92	'2531'40'30	'3'86'32	'89		
82	5,11721'16175'0475	'33156'6798'52	'2531'36'44	'3'86'31	'89		
83	5,11721'49331'7274	'33156'4267'16	'2531'32'58	'3'86'30	'89		
84	5,11721'82488'1541	'33156'1735'83	'2531'28'72	'3'86'29	'89		
85	5,11722'15644'3277	'33155'9204'54	'2531'24'86	'3'86'28	'89		
86	5,11722'48800'2482	'33155'6673'29	'2531'21'00	'3'86'27	'89		
87	5,11722'81955'9155	'33155'4142'08	'2531'17'14	'3'86'26	'89		
88	5,11723'15111'3297	'33155'1610'91	'2531'13'28	'3'86'25	'89		
89	5,11723'48266'4908	'33154'9079'78	'2531'09'42	'3'86'24	'89		
130990	5,11723'81421'3988	'33154'6548'69	'2531'05'56	'3'86'23	'89		
91	5,11724'14576'0537	'33154'4017'63	'2531'01'70	'3'86'22	'89		
92	5,11724'47730'4555	'33154'1486'61	'2530'97'84	'3'86'21	'89		
93	5,11724'80884'6042	'33153'8955'63	'2530'93'98	'3'86'20	'89		
94	5,11725'14038'4998	'33153'6424'69	'2530'90'12	'3'86'19	'89		
95	5,11725'47192'1423	'33153'3893'79	'2530'86'26	'3'86'18	'89		
96	5,11725'80345'5317	'33153'1362'93	'2530'82'40	'3'86'17	'89		
97	5,11726'13498'6680	'33152'8832'11	'2530'78'54	'3'86'16	'89		
98	5,11726'46651'5512	'33152'6301'32	'2530'74'68	'3'86'15	'89		
99	5,11726'79804'1813	'33152'3770'57	'2530'70'82	'3'86'14	'89		
131000	5,11727'12956'5584	'33152'1239'86	'2530'66'96	'3'86'13	'89		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131000	5,11727 12956 5576	33152 1239 92	2530 66 75	3 86 35	88		
1	5,11727 46108 6816	33151 8709 25	2530 62 89	3 86 34	88		
2	5,11727 79260 5525	33151 6178 62	2530 59 03	3 86 33	88		
3	5,11728 12412 1704	33151 3648 03	2530 55 17	3 86 32	88		
4	5,11728 45563 5352	33151 1117 48	2530 51 31	3 86 31	88		
5	5,11728 78714 6469	33150 8586 97	2530 47 45	3 86 30	88		
6	5,11729 11865 5056	33150 6056 50	2530 43 59	3 86 29	88		
7	5,11729 45016 1113	33150 3526 06	2530 39 73	3 86 28	88		
8	5,11729 78166 4639	33150 0995 66	2530 35 87	3 86 27	88		
9	5,11730 11316 5635	33149 8465 30	2530 32 01	3 86 26	88		
131010	5,11730 44466 4100	33149 5934 98	2530 28 15	3 86 25	88		
11	5,11730 77616 0035	33149 3404 70	2530 24 29	3 86 24	88		
12	5,11731 10765 3440	33149 0874 46	2530 20 43	3 86 23	88		
13	5,11731 43914 4314	33148 8344 26	2530 16 57	3 86 22	88		
14	5,11731 77063 2658	33148 5814 09	2530 12 71	3 86 21	88		
15	5,11732 10211 8472	33148 3283 96	2530 08 85	3 86 20	88		
16	5,11732 43360 1756	33148 0753 87	2530 04 99	3 86 19	88		
17	5,11732 76508 2510	33147 8223 82	2530 01 13	3 86 18	88		
18	5,11733 09656 0734	33147 5693 81	2529 97 27	3 86 17	88		
19	5,11733 42803 6428	33147 3163 84	2529 93 41	3 86 16	88		
131020	5,11733 75950 9592	33147 0633 91	2529 89 55	3 86 15	88		
21	5,11734 09098 0226	33146 8104 01	2529 85 69	3 86 14	88		
22	5,11734 42244 8330	33146 5574 15	2529 81 83	3 86 13	88		
23	5,11734 75391 3904	33146 3044 33	2529 77 97	3 86 12	88		
24	5,11735 08537 6948	33146 0514 55	2529 74 11	3 86 11	88		
25	5,11735 41683 7463	33145 7984 81	2529 70 25	3 86 10	88		
26	5,11735 74829 5448	33145 5455 11	2529 66 39	3 86 09	88		
27	5,11736 07975 0903	33145 2925 45	2529 62 53	3 86 08	88		
28	5,11736 41120 3828	33145 0395 82	2529 58 67	3 86 07	88		
29	5,11736 74265 4224	33144 7866 23	2529 54 81	3 86 06	88		
131030	5,11737 07410 2090	33144 5336 68	2529 50 95	3 86 05	88		
31	5,11737 40554 7427	33144 2807 17	2529 47 09	3 86 04	88		
32	5,11737 73699 0234	33144 0277 70	2529 43 23	3 86 03	88		
33	5,11738 06843 0512	33143 7748 27	2529 39 37	3 86 02	88		
34	5,11738 39986 8260	33143 5218 88	2529 35 51	3 86 01	88		
35	5,11738 73130 3479	33143 2689 52	2529 31 65	3 86 00	88		
36	5,11739 06273 6169	33143 0160 20	2529 27 79	3 85 99	88		
37	5,11739 39416 6329	33142 7630 92	2529 23 93	3 85 98	88		
38	5,11739 72559 3960	33142 5101 68	2529 20 07	3 85 97	88		
39	5,11740 05701 9062	33142 2572 48	2529 16 21	3 85 96	88		
131040	5,11740 38844 1634	33142 0043 32	2529 12 35	3 85 95	88		
41	5,11740 71986 1677	33141 7514 20	2529 08 49	3 85 94	88		
42	5,11741 05127 9191	33141 4985 12	2529 04 63	3 85 93	88		
43	5,11741 38269 4176	33141 2456 07	2529 00 77	3 85 92	88		
44	5,11741 71410 6632	33140 9927 06	2528 96 91	3 85 91	88		
45	5,11742 04551 6559	33140 7398 09	2528 93 05	3 85 90	88		
46	5,11742 37692 3957	33140 4869 16	2528 89 19	3 85 89	88		
47	5,11742 70832 8826	33140 2340 27	2528 85 33	3 85 88	88		
48	5,11743 03973 1166	33139 9811 42	2528 81 47	3 85 87	88		
49	5,11743 37113 0977	33139 7282 61	2528 77 61	3 85 86	88		
131050	5,11743 70252 8260	33139 4753 83	2528 73 75	3 85 85	88		

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131050	5,11743 70252 8260	33139 4753 83	2528 73 75	3 85 85	88		
51	5,11744 03392 3014	33139 2225 09	2528 69 89	3 85 84	88		
52	5,11744 36531 5239	33138 9696 39	2528 66 03	3 85 83	88		
53	5,11744 69670 4935	33138 7167 73	2528 62 17	3 85 82	88		
54	5,11745 02809 2103	33138 4639 11	2528 58 31	3 85 81	88		
55	5,11745 35947 6742	33138 2110 53	2528 54 45	3 85 80	88		
56	5,11745 69085 8853	33137 9581 99	2528 50 59	3 85 79	88		
57	5,11746 02223 8435	33137 7053 48	2528 46 73	3 85 78	88		
58	5,11746 35361 5488	33137 4525 01	2528 42 87	3 85 77	88		
59	5,11746 68499 0013	33137 1996 58	2528 39 01	3 85 76	88		
131060	5,11747 01636 2010	33136 9468 19	2528 35 15	3 85 75	88		
61	5,11747 34773 1478	33136 6939 84	2528 31 29	3 85 74	88		
62	5,11747 67909 8418	33136 4411 53	2528 27 43	3 85 73	88		
63	5,11748 01046 2830	33136 1883 26	2528 23 57	3 85 72	88		
64	5,11748 34182 4713	33135 9355 02	2528 19 71	3 85 71	88		
65	5,11748 67318 4068	33135 6826 82	2528 15 85	3 85 70	88		
66	5,11749 00454 0895	33135 4298 66	2528 11 99	3 85 69	88		
67	5,11749 33589 5194	33135 1770 54	2528 08 13	3 85 68	88		
68	5,11749 66724 6965	33134 9242 46	2528 04 27	3 85 67	88		
69	5,11749 99859 6207	33134 6714 42	2528 00 41	3 85 66	88		
131070	5,11750 32994 2921	33134 4186 42	2527 96 55	3 85 65	88		
71	5,11750 66128 7107	33134 1658 45	2527 92 69	3 85 64	88		
72	5,11750 99262 8765	33133 9130 52	2527 88 83	3 85 63	88		
73	5,11751 32396 7896	33133 6602 63	2527 84 97	3 85 62	88		
74	5,11751 65530 4499	33133 4074 78	2527 81 11	3 85 61	88		
75	5,11751 98663 8574	33133 1546 97	2527 77 25	3 85 60	88		
76	5,11752 31797 0121	33132 9019 20	2527 73 39	3 85 59	88		
77	5,11752 64929 9140	33132 6491 47	2527 69 53	3 85 58	88		
78	5,11752 98062 5631	33132 3963 77	2527 65 67	3 85 57	88		
79	5,11753 31194 9595	33132 1436 11	2527 61 81	3 85 56	88		
131080	5,11753 64327 1031	33131 8908 49	2527 57 95	3 85 55	88		
81	5,11753 97458 9939	33131 6380 91	2527 54 09	3 85 54	88		
82	5,11754 30590 6320	33131 3853 37	2527 50 23	3 85 53	88		
83	5,11754 63722 0173	33131 1325 87	2527 46 37	3 85 52	88		
84	5,11754 96853 1499	33130 8798 41	2527 42 51	3 85 51	88		
85	5,11755 29984 0297	33130 6270 98	2527 38 65	3 85 50	88		
86	5,11755 63114 6568	33130 3743 59	2527 34 79	3 85 49	88		
87	5,11755 96245 0312	33130 1216 24	2527 30 94	3 85 48	88		
88	5,11756 29375 1528	33129 8688 93	2527 27 09	3 85 47	88		
89	5,11756 62505 0217	33129 6161 66	2527 23 24	3 85 46	88		
131090	5,11756 95634 6379	33129 3634 43	2527 19 39	3 85 45	88		
91	5,11757 28764 0013	33129 1107 24	2527 15 54	3 85 44	88		
92	5,11757 61893 1120	33128 8580 08	2527 11 69	3 85 43	88		
93	5,11757 95021 9700	33128 6052 96	2527 07 84	3 85 42	88		
94	5,11758 28150 5753	33128 3525 88	2527 03 99	3 85 41	88		
95	5,11758 61278 9279	33128 0998 84	2527 00 14	3 85 40	88		
96	5,11758 94407 0278	33127 8471 84	2526 96 29	3 85 39	88		
97	5,11759 27534 8750	33127 5944 88	2526 92 44	3 85 38	88		
98	5,11759 60662 4695	33127 3417 96	2526 88 59	3 85 37	88		
99	5,11759 93789 8113	33127 0891 07	2526 84 74	3 85 36	88		
131100	5,11760 26916 9004	33126 8364 22	2526 80 89	3 85 35	88		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131100	5,11760 26916 9004	33126 8364 22	2526 80 89	3 85 35	88		
1	5,11760 60043 7368	33126 5837 41	2526 77 04	3 85 34	88		
2	5,11760 93170 3205	33126 3310 64	2526 73 19	3 85 33	88		
3	5,11761 26296 6516	33126 0783 91	2526 69 34	3 85 32	88		
4	5,11761 59422 7300	33125 8257 22	2526 65 49	3 85 31	88		
5	5,11761 92548 5557	33125 5730 57	2526 61 64	3 85 30	88		
6	5,11762 25674 1288	33125 3203 95	2526 57 79	3 85 29	88		
7	5,11762 58799 4492	33125 0677 37	2526 53 94	3 85 28	88		
8	5,11762 91924 5169	33124 8150 83	2526 50 09	3 85 27	88		
9	5,11763 25049 3320	33124 5624 33	2526 46 24	3 85 26	88		
131110	5,11763 58173 8944	33124 3097 87	2526 42 39	3 85 25	88		
11	5,11763 91298 2042	33124 0571 45	2526 38 54	3 85 24	88		
12	5,11764 24422 2613	33123 8045 06	2526 34 69	3 85 23	88		
13	5,11764 57546 0658	33123 5518 71	2526 30 84	3 85 22	88		
14	5,11764 90669 6177	33123 2992 40	2526 26 99	3 85 21	88		
15	5,11765 23792 9169	33123 0466 13	2526 23 14	3 85 20	88		
16	5,11765 56915 9635	33122 7939 90	2526 19 29	3 85 19	88		
17	5,11765 90038 7575	33122 5413 71	2526 15 44	3 85 18	88		
18	5,11766 23161 2989	33122 2887 56	2526 11 59	3 85 17	88		
19	5,11766 56283 5877	33122 0361 44	2526 07 74	3 85 16	88		
131120	5,11766 89405 6238	33121 7835 36	2526 03 89	3 85 15	88		
21	5,11767 22527 4073	33121 5309 32	2526 00 04	3 85 14	88		
22	5,11767 55648 9382	33121 2783 32	2525 96 19	3 85 13	88		
23	5,11767 88770 2165	33121 0257 36	2525 92 34	3 85 12	88		
24	5,11768 21891 2422	33120 7731 44	2525 88 49	3 85 11	88		
25	5,11768 55012 0153	33120 5205 56	2525 84 64	3 85 10	88		
26	5,11768 88132 5359	33120 2679 71	2525 80 79	3 85 09	88		
27	5,11769 21252 8039	33120 0153 90	2525 76 94	3 85 08	88		
28	5,11769 54372 8193	33119 7628 13	2525 73 09	3 85 07	88		
29	5,11769 87492 5821	33119 5102 40	2525 69 24	3 85 06	88		
131130	5,11770 20612 0923	33119 2576 71	2525 65 39	3 85 05	88		
31	5,11770 53731 3500	33119 0051 06	2525 61 54	3 85 04	88		
32	5,11770 86850 3551	33118 7525 44	2525 57 69	3 85 03	88		
33	5,11771 19969 1076	33118 4999 86	2525 53 84	3 85 02	88		
34	5,11771 53087 6076	33118 2474 32	2525 49 99	3 85 01	88		
35	5,11771 86205 8550	33117 9948 82	2525 46 14	3 85 00	88		
36	5,11772 19323 8499	33117 7423 36	2525 42 29	3 84 99	88		
37	5,11772 52441 5922	33117 4897 94	2525 38 44	3 84 98	88		
38	5,11772 85559 0820	33117 2372 56	2525 34 59	3 84 97	88		
39	5,11773 18676 3193	33116 9847 21	2525 30 74	3 84 96	88		
131140	5,11773 51793 3040	33116 7321 90	2525 26 89	3 84 95	88		
41	5,11773 84910 0362	33116 4796 63	2525 23 04	3 84 94	88		
42	5,11774 18026 5159	33116 2271 40	2525 19 19	3 84 93	88		
43	5,11774 51142 7430	33115 9746 21	2525 15 34	3 84 92	88		
44	5,11774 84258 7176	33115 7221 06	2525 11 49	3 84 91	88		
45	5,11775 17374 4397	33115 4695 95	2525 07 64	3 84 90	88		
46	5,11775 50489 9093	33115 2170 87	2525 03 79	3 84 89	88		
47	5,11775 83605 1264	33114 9645 83	2524 99 94	3 84 88	88		
48	5,11776 16720 0910	33114 7120 83	2524 96 09	3 84 87	88		
49	5,11776 49834 8031	33114 4595 87	2524 92 24	3 84 86	88		
131150	5,11776 82949 2627	33114 2070 95	2524 88 39	3 84 85	88		

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131150	5,11776 82949 2627	33114 2070 95	2524 88 39	3 84 85	88		
51	5,11777 16063 4698	33113 9546 07	2524 84 54	3 84 84	88		
52	5,11777 49177 4244	33113 7021 22	2524 80 69	3 84 83	88		
53	5,11777 82291 1265	33113 4496 41	2524 76 84	3 84 82	88		
54	5,11778 15404 5761	33113 1971 64	2524 72 99	3 84 81	88		
55	5,11778 48517 7733	33112 9446 91	2524 69 14	3 84 80	88		
56	5,11778 81630 7180	33112 6922 22	2524 65 29	3 84 79	88		
57	5,11779 14743 4102	33112 4397 57	2524 61 44	3 84 78	88		
58	5,11779 47855 8500	33112 1872 96	2524 57 59	3 84 77	88		
59	5,11779 80968 0373	33111 9348 38	2524 53 74	3 84 76	88		
131160	5,11780 14079 9721	33111 6823 84	2524 49 89	3 84 75	88		
61	5,11780 47191 6545	33111 4299 34	2524 46 04	3 84 74	88		
62	5,11780 80303 0844	33111 1774 88	2524 42 19	3 84 73	88		
63	5,11781 13414 2619	33110 9250 46	2524 38 34	3 84 72	88		
64	5,11781 46525 1869	33110 6726 08	2524 34 49	3 84 71	88		
65	5,11781 79635 8595	33110 4201 74	2524 30 64	3 84 70	88		
66	5,11782 12746 2797	33110 1677 43	2524 26 79	3 84 69	88		
67	5,11782 45856 4474	33109 9153 16	2524 22 94	3 84 68	88		
68	5,11782 78966 3627	33109 6628 93	2524 19 09	3 84 67	88		
69	5,11783 12076 0256	33109 4104 74	2524 15 24	3 84 66	88		
131170	5,11783 45185 4361	33109 1580 59	2524 11 39	3 84 65	88		
71	5,11783 78294 5942	33108 9056 48	2524 07 54	3 84 64	88		
72	5,11784 11403 4998	33108 6532 40	2524 03 69	3 84 63	88		
73	5,11784 44512 1530	33108 4008 36	2523 99 84	3 84 62	88		
74	5,11784 77620 5538	33108 1484 36	2523 95 99	3 84 61	88		
75	5,11785 10728 7022	33107 8960 40	2523 92 14	3 84 60	88		
76	5,11785 43836 5982	33107 6436 48	2523 88 29	3 84 59	88		
77	5,11785 76944 2418	33107 3912 60	2523 84 44	3 84 58	88		
78	5,11786 10051 6331	33107 1388 76	2523 80 59	3 84 57	88		
79	5,11786 43158 7720	33106 8864 95	2523 76 74	3 84 56	88		
131180	5,11786 76265 6585	33106 6341 18	2523 72 89	3 84 55	88		
81	5,11787 09372 2926	33106 3817 45	2523 69 04	3 84 54	88		
82	5,11787 42478 6743	33106 1293 76	2523 65 19	3 84 53	88		
83	5,11787 75584 8037	33105 8770 11	2523 61 34	3 84 52	88		
84	5,11788 08690 6807	33105 6246 50	2523 57 49	3 84 51	88		
85	5,11788 41796 3054	33105 3722 93	2523 53 64	3 84 50	88		
86	5,11788 74901 6777	33105 1199 39	2523 49 79	3 84 49	88		
87	5,11789 08006 7976	33104 8675 89	2523 45 95	3 84 48	88		
88	5,11789 41111 6652	33104 6152 43	2523 42 11	3 84 47	88		
89	5,11789 74216 2804	33104 3629 01	2523 38 27	3 84 46	88		
131190	5,11790 07320 6433	33104 1105 63	2523 34 43	3 84 45	88		
91	5,11790 40424 7539	33103 8582 29	2523 30 59	3 84 44	88		
92	5,11790 73528 6121	33103 6058 98	2523 26 75	3 84 43	88		
93	5,11791 06632 2180	33103 3535 71	2523 22 91	3 84 42	88		
94	5,11791 39735 5716	33103 1012 48	2523 19 07	3 84 41	88		
95	5,11791 72838 6728	33102 8489 29	2523 15 23	3 84 40	88		
96	5,11792 05941 5217	33102 5966 14	2523 11 39	3 84 39	88		
97	5,11792 39044 1183	33102 3443 03	2523 07 55	3 84 38	88		
98	5,11792 72146 4626	33102 0919 95	2523 03 71	3 84 37	88		
99	5,11793 05248 5546	33101 8396 91	2522 99 87	3 84 36	88		
131200	5,11793 38350 3943	33101 5873 91	2522 96 03	3 84 35	88		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131200	5,11793 38350 3964	33101 5874 11	2522 95 80	3 84 59	88		
1	5,11793 71451 9838	33101 3351 15	2522 91 95	3 84 58	88		
2	5,11794 04553 3189	33101 0828 23	2522 88 10	3 84 57	88		
3	5,11794 37654 4017	33100 8305 35	2522 84 25	3 84 56	88		
4	5,11794 70755 2322	33100 5782 51	2522 80 40	3 84 55	88		
5	5,11795 03855 8105	33100 3259 71	2522 76 55	3 84 54	88		
6	5,11795 36956 1365	33100 0736 94	2522 72 70	3 84 53	88		
7	5,11795 70056 2102	33099 8214 21	2522 68 85	3 84 52	88		
8	5,11796 03156 0316	33099 5691 52	2522 65 00	3 84 51	88		
9	5,11796 36255 6008	33099 3168 87	2522 61 15	3 84 50	88		
131210	5,11796 69354 9177	33099 0646 26	2522 57 30	3 84 49	88		
11	5,11797 02453 9823	33098 8123 69	2522 53 46	3 84 48	88		
12	5,11797 35552 7947	33098 5601 16	2522 49 62	3 84 47	88		
13	5,11797 68651 3548	33098 3078 66	2522 45 78	3 84 46	88		
14	5,11798 01749 6627	33098 0556 20	2522 41 94	3 84 45	88		
15	5,11798 34847 7183	33097 8033 78	2522 38 10	3 84 44	88		
16	5,11798 67945 5217	33097 5511 40	2522 34 26	3 84 43	88		
17	5,11799 01043 0728	33097 2989 06	2522 30 42	3 84 42	88		
18	5,11799 34140 3717	33097 0466 76	2522 26 58	3 84 41	88		
19	5,11799 67237 4184	33096 7944 49	2522 22 74	3 84 40	88		
131220	5,11800 00334 2128	33096 5422 26	2522 18 90	3 84 39	88		
21	5,11800 33430 7550	33096 2900 07	2522 15 06	3 84 38	88		
22	5,11800 66527 0450	33096 0377 92	2522 11 22	3 84 37	88		
23	5,11800 99623 0828	33095 7855 81	2522 07 38	3 84 36	88		
24	5,11801 32718 8684	33095 5333 74	2522 03 54	3 84 35	88		
25	5,11801 65814 4018	33095 2811 70	2521 99 70	3 84 34	88		
26	5,11801 98909 6830	33095 0289 70	2521 95 86	3 84 33	88		
27	5,11802 32004 7120	33094 7767 74	2521 92 02	3 84 32	88		
28	5,11802 65099 4888	33094 5245 82	2521 88 18	3 84 31	88		
29	5,11802 98194 0134	33094 2723 94	2521 84 34	3 84 30	88		
131230	5,11803 31288 2858	33094 0202 10	2521 80 50	3 84 29	88		
31	5,11803 64382 3060	33093 7680 29	2521 76 66	3 84 28	88		
32	5,11803 97476 0740	33093 5158 52	2521 72 82	3 84 27	88		
33	5,11804 30569 5899	33093 2636 79	2521 68 98	3 84 26	88		
34	5,11804 63662 8536	33093 0115 10	2521 65 14	3 84 25	88		
35	5,11804 96755 8651	33092 7593 45	2521 61 30	3 84 24	88		
36	5,11805 29848 6244	33092 5071 84	2521 57 46	3 84 23	88		
37	5,11805 62941 1316	33092 2550 27	2521 53 62	3 84 22	88		
38	5,11805 96033 3866	33092 0028 73	2521 49 78	3 84 21	88		
39	5,11806 29125 3895	33091 7507 23	2521 45 94	3 84 20	88		
131240	5,11806 62217 1402	33091 4985 77	2521 42 10	3 84 19	88		
41	5,11806 95308 6388	33091 2464 35	2521 38 26	3 84 18	88		
42	5,11807 28399 8852	33090 9942 97	2521 34 42	3 84 17	88		
43	5,11807 61490 8795	33090 7421 63	2521 30 58	3 84 16	88		
44	5,11807 94581 6217	33090 4900 32	2521 26 74	3 84 15	88		
45	5,11808 27672 1117	33090 2379 05	2521 22 90	3 84 14	88		
46	5,11808 60762 3496	33089 9857 82	2521 19 06	3 84 13	88		
47	5,11808 93852 3354	33089 7336 63	2521 15 22	3 84 12	88		
48	5,11809 26942 0691	33089 4815 48	2521 11 38	3 84 11	88		
49	5,11809 60031 5506	33089 2294 37	2521 07 54	3 84 10	88		
131250	5,11809 93120 7800	33088 9773 29	2521 03 70	3 84 09	88		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131250	5,11809 93120 7800	33088 9773 29	2521 03 70	3 84 09	88		
51	5,11810 26209 7573	33088 7252 25	2520 99 86	3 84 08	88		
52	5,11810 59298 4825	33088 4731 25	2520 96 02	3 84 07	88		
53	5,11810 92386 9556	33088 2210 29	2520 92 18	3 84 06	88		
54	5,11811 25475 1766	33087 9689 37	2520 88 34	3 84 05	88		
55	5,11811 58563 1455	33087 7168 49	2520 84 50	3 84 04	88		
56	5,11811 91650 8623	33087 4647 64	2520 80 66	3 84 03	88		
57	5,11812 24738 3271	33087 2126 83	2520 76 82	3 84 02	88		
58	5,11812 57825 5398	33086 9606 06	2520 72 98	3 84 01	88		
59	5,11812 90912 5004	33086 7085 33	2520 69 14	3 84 00	88		
131260	5,11813 23999 2089	33086 4564 64	2520 65 30	3 83 99	88		
61	5,11813 57085 6654	33086 2043 99	2520 61 46	3 83 98	88		
62	5,11813 90171 8698	33085 9523 38	2520 57 62	3 83 97	88		
63	5,11814 23257 8221	33085 7002 80	2520 53 78	3 83 96	88		
64	5,11814 56343 5224	33085 4482 26	2520 49 94	3 83 95	88		
65	5,11814 89428 9706	33085 1961 76	2520 46 10	3 83 94	88		
66	5,11815 22514 1668	33084 9441 30	2520 42 26	3 83 93	88		
67	5,11815 55599 1109	33084 6920 88	2520 38 42	3 83 92	88		
68	5,11815 88683 8030	33084 4400 50	2520 34 58	3 83 91	88		
69	5,11816 21768 2431	33084 1880 15	2520 30 74	3 83 90	88		
131270	5,11816 54852 4311	33083 9359 84	2520 26 90	3 83 89	88		
71	5,11816 87936 3671	33083 6839 57	2520 23 06	3 83 88	88		
72	5,11817 21020 0511	33083 4319 34	2520 19 22	3 83 87	88		
73	5,11817 54103 4830	33083 1799 15	2520 15 38	3 83 86	88		
74	5,11817 87186 6629	33082 9279 00	2520 11 54	3 83 85	88		
75	5,11818 20269 5908	33082 6758 88	2520 07 70	3 83 84	88		
76	5,11818 53352 2667	33082 4238 80	2520 03 86	3 83 83	88		
77	5,11818 86434 6906	33082 1718 76	2520 00 02	3 83 82	88		
78	5,11819 19516 8625	33081 9198 76	2519 96 18	3 83 81	88		
79	5,11819 52598 7824	33081 6678 80	2519 92 34	3 83 80	88		
131280	5,11819 85680 4503	33081 4158 88	2519 88 50	3 83 79	88		
81	5,11820 18761 8662	33081 1638 99	2519 84 66	3 83 78	88		
82	5,11820 51843 0301	33080 9119 14	2519 80 82	3 83 77	88		
83	5,11820 84923 9420	33080 6599 33	2519 76 98	3 83 76	88		
84	5,11821 18004 6019	33080 4079 56	2519 73 14	3 83 75	88		
85	5,11821 51085 0099	33080 1559 83	2519 69 30	3 83 74	88		
86	5,11821 84165 1659	33079 9040 14	2519 65 46	3 83 73	88		
87	5,11822 17245 0699	33079 6520 49	2519 61 62	3 83 72	88		
88	5,11822 50324 7219	33079 4000 87	2519 57 78	3 83 71	88		
89	5,11822 83404 1220	33079 1481 29	2519 53 94	3 83 70	88		
131290	5,11823 16483 2701	33078 8961 75	2519 50 10	3 83 69	88		
91	5,11823 49562 1663	33078 6442 25	2519 46 26	3 83 68	88		
92	5,11823 82640 8105	33078 3922 79	2519 42 42	3 83 67	88		
93	5,11824 15719 2028	33078 1403 37	2519 38 58	3 83 66	88		
94	5,11824 48797 3431	33077 8883 98	2519 34 74	3 83 65	88		
95	5,11824 81875 2315	33077 6364 63	2519 30 90	3 83 64	88		
96	5,11825 14952 8680	33077 3845 32	2519 27 06	3 83 63	88		
97	5,11825 48030 2525	33077 1326 05	2519 23 22	3 83 62	88		
98	5,11825 81107 3851	33076 8806 82	2519 19 38	3 83 61	88		
99	5,11826 14184 2658	33076 6287 63	2519 15 54	3 83 60	88		
131300	5,11826 47260 8946	33076 3768 47	2519 11 70	3 83 59	88		

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131300	5,11826 47260 8946	33076 3768 47	2519 11 70	3 83 59	88		
1	5,11826 80337 2714	33076 1249 35	2519 07 86	3 83 58	88		
2	5,11827 13413 3963	33075 8730 27	2519 04 02	3 83 57	88		
3	5,11827 46489 2693	33075 6211 23	2519 00 18	3 83 56	88		
4	5,11827 79564 8904	33075 3692 23	2518 96 34	3 83 55	88		
5	5,11828 12640 2596	33075 1173 27	2518 92 50	3 83 54	88		
6	5,11828 45715 3769	33074 8654 34	2518 88 66	3 83 53	88		
7	5,11828 78790 2423	33074 6135 45	2518 84 82	3 83 52	88		
8	5,11829 11864 8558	33074 3616 60	2518 80 98	3 83 51	88		
9	5,11829 44939 2175	33074 1097 79	2518 77 14	3 83 50	88		
131310	5,11829 78013 3273	33073 8579 02	2518 73 30	3 83 49	88		
11	5,11830 11087 1852	33073 6060 29	2518 69 47	3 83 48	88		
12	5,11830 44160 7912	33073 3541 60	2518 65 64	3 83 47	88		
13	5,11830 77234 1454	33073 1022 94	2518 61 81	3 83 46	88		
14	5,11831 10307 2477	33072 8504 32	2518 57 98	3 83 45	88		
15	5,11831 43380 0981	33072 5985 74	2518 54 15	3 83 44	88		
16	5,11831 76452 6967	33072 3467 20	2518 50 32	3 83 43	88		
17	5,11832 09525 0434	33072 0948 70	2518 46 49	3 83 42	88		
18	5,11832 42597 1383	33071 8430 24	2518 42 66	3 83 41	88		
19	5,11832 75668 9813	33071 5911 81	2518 38 83	3 83 40	88		
131320	5,11833 08740 5725	33071 3393 42	2518 35 00	3 83 39	88		
21	5,11833 41811 9118	33071 0875 07	2518 31 17	3 83 38	88		
22	5,11833 74882 9993	33070 8356 76	2518 27 34	3 83 37	88		
23	5,11834 07953 8350	33070 5838 49	2518 23 51	3 83 36	88		
24	5,11834 41024 4188	33070 3320 25	2518 19 68	3 83 35	88		
25	5,11834 74094 7508	33070 0802 05	2518 15 85	3 83 34	88		
26	5,11835 07164 8310	33069 8283 89	2518 12 02	3 83 33	88		
27	5,11835 40234 6594	33069 5765 77	2518 08 19	3 83 32	88		
28	5,11835 73304 2360	33069 3247 69	2518 04 36	3 83 31	88		
29	5,11836 06373 5608	33069 0729 65	2518 00 53	3 83 30	88		
131330	5,11836 39442 6338	33068 8211 64	2517 96 70	3 83 29	88		
31	5,11836 72511 4550	33068 5693 67	2517 92 87	3 83 28	88		
32	5,11837 05580 0244	33068 3175 74	2517 89 04	3 83 27	88		
33	5,11837 38648 3420	33068 0657 85	2517 85 21	3 83 26	88		
34	5,11837 71716 4078	33067 8140 00	2517 81 38	3 83 25	88		
35	5,11838 04784 2218	33067 5622 19	2517 77 55	3 83 24	88		
36	5,11838 37851 7840	33067 3104 41	2517 73 72	3 83 23	88		
37	5,11838 70919 0944	33067 0586 67	2517 69 89	3 83 22	88		
38	5,11839 03986 1531	33066 8068 97	2517 66 06	3 83 21	88		
39	5,11839 37052 9600	33066 5551 31	2517 62 23	3 83 20	88		
131340	5,11839 70119 5151	33066 3033 69	2517 58 40	3 83 19	88		
41	5,11840 03185 8185	33066 0516 11	2517 54 57	3 83 18	88		
42	5,11840 36251 8701	33065 7998 56	2517 50 74	3 83 17	88		
43	5,11840 69317 6700	33065 5481 05	2517 46 91	3 83 16	88		
44	5,11841 02383 2181	33065 2963 58	2517 43 08	3 83 15	88		
45	5,11841 35448 5145	33065 0446 15	2517 39 25	3 83 14	88		
46	5,11841 68513 5591	33064 7928 76	2517 35 42	3 83 13	88		
47	5,11842 01578 3520	33064 5411 41	2517 31 59	3 83 12	88		
48	5,11842 34642 8931	33064 2894 09	2517 27 76	3 83 11	88		
49	5,11842 67707 1825	33064 0376 81	2517 23 93	3 83 10	88		
131350	5,11843 00771 2202	33063 7859 57	2517 20 10	3 83 09	88		

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131350	5,11843,00771,2202	33063,7859,57	2517,20,10	3,83,09	88		
51	5,11843,33835,0062	33063,5342,37	2517,16,27	3,83,08	88		
52	5,11843,66898,5404	33063,2825,21	2517,12,44	3,83,07	88		
53	5,11843,99961,8229	33063,0308,09	2517,08,61	3,83,06	88		
54	5,11844,33024,8537	33062,7791,00	2517,04,78	3,83,05	88		
55	5,11844,66087,6328	33062,5273,95	2517,00,95	3,83,04	88		
56	5,11844,99150,1602	33062,2756,94	2516,97,12	3,83,03	88		
57	5,11845,32212,4359	33062,0239,97	2516,93,29	3,83,02	88		
58	5,11845,65274,4599	33061,7723,04	2516,89,46	3,83,01	88		
59	5,11845,98336,2322	33061,5206,15	2516,85,63	3,83,00	88		
131360	5,11846,31397,7528	33061,2689,29	2516,81,80	3,82,99	88		
61	5,11846,64459,0217	33061,0172,47	2516,77,97	3,82,98	88		
62	5,11846,97520,0389	33060,7655,69	2516,74,14	3,82,97	88		
63	5,11847,30580,8045	33060,5138,95	2516,70,31	3,82,96	88		
64	5,11847,63641,3184	33060,2622,25	2516,66,48	3,82,95	88		
65	5,11847,96701,5806	33060,0105,59	2516,62,65	3,82,94	88		
66	5,11848,29761,5912	33059,7588,96	2516,58,82	3,82,93	88		
67	5,11848,62821,3501	33059,5072,37	2516,54,99	3,82,92	88		
68	5,11848,95880,8573	33059,2555,82	2516,51,16	3,82,91	88		
69	5,11849,28940,1129	33059,0039,31	2516,47,33	3,82,90	88		
131370	5,11849,61999,1168	33058,7522,84	2516,43,50	3,82,89	88		
71	5,11849,95057,8691	33058,5006,40	2516,39,67	3,82,88	88		
72	5,11850,28116,3697	33058,2490,00	2516,35,84	3,82,87	88		
73	5,11850,61174,6187	33057,9973,64	2516,32,01	3,82,86	88		
74	5,11850,94232,6161	33057,7457,32	2516,28,18	3,82,85	88		
75	5,11851,27290,3618	33057,4941,04	2516,24,35	3,82,84	88		
76	5,11851,60347,8559	33057,2424,80	2516,20,52	3,82,83	88		
77	5,11851,93405,0984	33056,9908,59	2516,16,69	3,82,82	88		
78	5,11852,26462,0893	33056,7392,42	2516,12,86	3,82,81	88		
79	5,11852,59518,8285	33056,4876,29	2516,09,03	3,82,80	88		
131380	5,11852,92575,3161	33056,2360,20	2516,05,20	3,82,79	88		
81	5,11853,25631,5521	33055,9844,15	2516,01,37	3,82,78	88		
82	5,11853,58687,5365	33055,7328,14	2515,97,54	3,82,77	88		
83	5,11853,91743,2693	33055,4812,16	2515,93,71	3,82,76	88		
84	5,11854,24798,7505	33055,2296,22	2515,89,88	3,82,75	88		
85	5,11854,57853,9801	33054,9780,32	2515,86,05	3,82,74	88		
86	5,11854,90908,9581	33054,7264,46	2515,82,22	3,82,73	88		
87	5,11855,23963,6845	33054,4748,64	2515,78,39	3,82,72	88		
88	5,11855,57018,1594	33054,2232,86	2515,74,56	3,82,71	88		
89	5,11855,90072,3827	33053,9717,11	2515,70,73	3,82,70	88		
131390	5,11856,23126,3544	33053,7201,40	2515,66,90	3,82,69	88		
91	5,11856,56180,0745	33053,4685,73	2515,63,07	3,82,68	88		
92	5,11856,89233,5431	33053,2170,10	2515,59,24	3,82,67	88		
93	5,11857,22286,7601	33052,9654,51	2515,55,41	3,82,66	88		
94	5,11857,55339,7256	33052,7138,96	2515,51,58	3,82,65	88		
95	5,11857,88392,4395	33052,4623,44	2515,47,75	3,82,64	88		
96	5,11858,21444,9018	33052,2107,96	2515,43,92	3,82,63	88		
97	5,11858,54497,1126	33051,9592,52	2515,40,09	3,82,62	88		
98	5,11858,87549,0719	33051,7077,12	2515,36,26	3,82,61	88		
99	5,11859,20600,7796	33051,4561,76	2515,32,43	3,82,60	88		
131400	5,11859,53652,2358	33051,2046,44	2515,28,60	3,82,59	88		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131400	5,11859,53652,2376	33051,2046,69	2515,28,37	3,82,84	87		
1	5,11859,86703,4423	33050,9531,41	2515,24,54	3,82,83	87		
2	5,11860,19754,3954	33050,7016,16	2515,20,71	3,82,82	87		
3	5,11860,52805,0970	33050,4500,95	2515,16,88	3,82,81	87		
4	5,11860,85855,5471	33050,1985,78	2515,13,05	3,82,80	87		
5	5,11861,18905,7457	33049,9470,65	2515,09,22	3,82,79	87		
6	5,11861,51955,6928	33049,6955,56	2515,05,39	3,82,78	87		
7	5,11861,85005,3884	33049,4440,51	2515,01,56	3,82,77	87		
8	5,11862,18054,8325	33049,1925,49	2514,97,73	3,82,76	87		
9	5,11862,51104,0250	33048,9410,51	2514,93,90	3,82,75	87		
131410	5,11862,84152,9661	33048,6895,57	2514,90,07	3,82,74	87		
11	5,11863,17201,6557	33048,4380,67	2514,86,24	3,82,73	87		
12	5,11863,50250,0938	33048,1865,81	2514,82,41	3,82,72	87		
13	5,11863,83298,2804	33047,9350,99	2514,78,58	3,82,71	87		
14	5,11864,16346,2155	33047,6836,20	2514,74,75	3,82,70	87		
15	5,11864,49393,8991	33047,4321,45	2514,70,92	3,82,69	87		
16	5,11864,82441,3312	33047,1806,74	2514,67,09	3,82,68	87		
17	5,11865,15488,5119	33046,9292,07	2514,63,26	3,82,67	87		
18	5,11865,48535,4411	33046,6777,44	2514,59,43	3,82,66	87		
19	5,11865,81582,1188	33046,4262,85	2514,55,60	3,82,65	87		
131420	5,11866,14628,5451	33046,1748,29	2514,51,77	3,82,64	87		
21	5,11866,47674,7199	33045,9233,77	2514,47,94	3,82,63	87		
22	5,11866,80720,6433	33045,6719,29	2514,44,11	3,82,62	87		
23	5,11867,13766,3152	33045,4204,85	2514,40,28	3,82,61	87		
24	5,11867,46811,7357	33045,1690,45	2514,36,45	3,82,60	87		
25	5,11867,79856,9047	33044,9176,09	2514,32,62	3,82,59	87		
26	5,11868,12901,8223	33044,6661,76	2514,28,79	3,82,58	87		
27	5,11868,45946,4885	33044,4147,47	2514,24,96	3,82,57	87		
28	5,11868,78990,9032	33044,1633,22	2514,21,13	3,82,56	87		
29	5,11869,12035,0665	33043,9119,01	2514,17,30	3,82,55	87		
131430	5,11869,45078,9784	33043,6604,84	2514,13,47	3,82,54	87		
31	5,11869,78122,6389	33043,4090,71	2514,09,64	3,82,53	87		
32	5,11870,11166,0480	33043,1576,61	2514,05,81	3,82,52	87		
33	5,11870,44209,2057	33042,9062,55	2514,01,98	3,82,51	87		
34	5,11870,77252,1120	33042,6548,53	2513,98,15	3,82,50	87		
35	5,11871,10294,7669	33042,4034,55	2513,94,32	3,82,49	87		
36	5,11871,43337,1704	33042,1520,61	2513,90,50	3,82,48	87		
37	5,11871,76379,3225	33041,9006,70	2513,86,68	3,82,47	87		
38	5,11872,09421,2232	33041,6492,83	2513,82,86	3,82,46	87		
39	5,11872,42462,8725	33041,3979,00	2513,79,04	3,82,45	87		
131440	5,11872,75504,2704	33041,1465,21	2513,75,22	3,82,44	87		
41	5,11873,08545,4169	33040,8951,46	2513,71,40	3,82,43	87		
42	5,11873,41586,3120	33040,6437,75	2513,67,58	3,82,42	87		
43	5,11873,74626,9558	33040,3924,07	2513,63,76	3,82,41	87		
44	5,11874,07667,3482	33040,1410,43	2513,59,94	3,82,40	87		
45	5,11874,40707,4892	33039,8896,83	2513,56,12	3,82,39	87		
46	5,11874,73747,3789	33039,6383,27	2513,52,30	3,82,38	87		
47	5,11875,06787,0172	33039,3869,75	2513,48,48	3,82,37	87		
48	5,11875,39826,4042	33039,1356,27	2513,44,66	3,82,36	87		
49	5,11875,72865,5398	33038,8842,82	2513,40,84	3,82,35	87		
131450	5,11876,05904,4241	33038,6329,41	2513,37,02	3,82,34	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131450	5,11876,05904,4241	33038,6329,41	2513,37,02	3,82,34	87		
51	5,11876,38943,0570	33038,3816,04	2513,33,20	3,82,33	87		
52	5,11876,71981,4386	33038,1302,71	2513,29,38	3,82,32	87		
53	5,11877,05019,5689	33037,8789,42	2513,25,56	3,82,31	87		
54	5,11877,38057,4478	33037,6276,16	2513,21,74	3,82,30	87		
55	5,11877,71095,0754	33037,3762,94	2513,17,92	3,82,29	87		
56	5,11878,04132,4517	33037,1249,76	2513,14,10	3,82,28	87		
57	5,11878,37169,5767	33036,8736,62	2513,10,28	3,82,27	87		
58	5,11878,70206,4504	33036,6223,52	2513,06,46	3,82,26	87		
59	5,11879,03243,0728	33036,3710,46	2513,02,64	3,82,25	87		
131460	5,11879,36279,4438	33036,1197,43	2512,98,82	3,82,24	87		
61	5,11879,69315,5635	33035,8684,44	2512,95,00	3,82,23	87		
62	5,11880,02351,4319	33035,6171,49	2512,91,18	3,82,22	87		
63	5,11880,35387,0490	33035,3658,58	2512,87,36	3,82,21	87		
64	5,11880,68422,4149	33035,1145,71	2512,83,54	3,82,20	87		
65	5,11881,01457,5295	33034,8632,87	2512,79,72	3,82,19	87		
66	5,11881,34492,3928	33034,6120,07	2512,75,90	3,82,18	87		
67	5,11881,67527,0048	33034,3607,31	2512,72,08	3,82,17	87		
68	5,11882,00561,3655	33034,1094,59	2512,68,26	3,82,16	87		
69	5,11882,33595,4750	33033,8581,91	2512,64,44	3,82,15	87		
131470	5,11882,66629,3332	33033,6069,27	2512,60,62	3,82,14	87		
71	5,11882,99662,9401	33033,3556,66	2512,56,80	3,82,13	87		
72	5,11883,32696,2958	33033,1044,09	2512,52,98	3,82,12	87		
73	5,11883,65729,4002	33032,8531,56	2512,49,16	3,82,11	87		
74	5,11883,98762,2534	33032,6019,07	2512,45,34	3,82,10	87		
75	5,11884,31794,8553	33032,3506,62	2512,41,52	3,82,09	87		
76	5,11884,64827,2060	33032,0994,20	2512,37,70	3,82,08	87		
77	5,11884,97859,3054	33031,8481,82	2512,33,88	3,82,07	87		
78	5,11885,30891,1536	33031,5969,48	2512,30,06	3,82,06	87		
79	5,11885,63922,7505	33031,3457,18	2512,26,24	3,82,05	87		
131480	5,11885,96954,0962	33031,0944,92	2512,22,42	3,82,04	87		
81	5,11886,29985,1907	33030,8432,70	2512,18,60	3,82,03	87		
82	5,11886,63016,0340	33030,5920,51	2512,14,78	3,82,02	87		
83	5,11886,96046,6261	33030,3408,36	2512,10,96	3,82,01	87		
84	5,11887,29076,9669	33030,0896,25	2512,07,14	3,82,00	87		
85	5,11887,62107,0565	33029,8384,18	2512,03,32	3,81,99	87		
86	5,11887,95136,8949	33029,5872,15	2511,99,50	3,81,98	87		
87	5,11888,28166,4821	33029,3360,15	2511,95,68	3,81,97	87		
88	5,11888,61195,8181	33029,0848,19	2511,91,86	3,81,96	87		
89	5,11888,94224,9029	33028,8336,27	2511,88,04	3,81,95	87		
131490	5,11889,27253,7365	33028,5824,39	2511,84,22	3,81,94	87		
91	5,11889,60282,3189	33028,3312,55	2511,80,40	3,81,93	87		
92	5,11889,93310,6502	33028,0800,75	2511,76,58	3,81,92	87		
93	5,11890,26338,7303	33027,8288,98	2511,72,76	3,81,91	87		
94	5,11890,59366,5592	33027,5777,25	2511,68,94	3,81,90	87		
95	5,11890,92394,1369	33027,3265,56	2511,65,12	3,81,89	87		
96	5,11891,25421,4635	33027,0753,91	2511,61,30	3,81,88	87		
97	5,11891,58448,5389	33026,8242,30	2511,57,48	3,81,87	87		
98	5,11891,91475,3631	33026,5730,73	2511,53,66	3,81,86	87		
99	5,11892,24501,9362	33026,3219,19	2511,49,84	3,81,85	87		
131500	5,11892,57528,2581	33026,0707,69	2511,46,02	3,81,84	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131500	5,11892 57528 2581	33026 0707 69	2511 46 02	3 81 84	87		
1	5,11892 90554 3289	33025 8196 23	2511 42 20	3 81 83	87		
2	5,11893 23580 1485	33025 5684 81	2511 38 38	3 81 82	87		
3	5,11893 56605 7170	33025 3173 43	2511 34 56	3 81 81	87		
4	5,11893 89631 0343	33025 0662 08	2511 30 74	3 81 80	87		
5	5,11894 22656 1005	33024 8150 77	2511 26 92	3 81 79	87		
6	5,11894 55680 9156	33024 5639 50	2511 23 10	3 81 78	87		
7	5,11894 88705 4796	33024 3128 27	2511 19 28	3 81 77	87		
8	5,11895 21729 7924	33024 0617 08	2511 15 46	3 81 76	87		
9	5,11895 54753 8541	33023 8105 93	2511 11 64	3 81 75	87		
131510	5,11895 87777 6647	33023 5594 81	2511 07 82	3 81 74	87		
11	5,11896 20801 2242	33023 3083 73	2511 04 00	3 81 73	87		
12	5,11896 53824 5326	33023 0572 69	2511 00 18	3 81 72	87		
13	5,11896 86847 5899	33022 8061 69	2510 96 36	3 81 71	87		
14	5,11897 19870 3961	33022 5550 73	2510 92 54	3 81 70	87		
15	5,11897 52892 9512	33022 3039 80	2510 88 72	3 81 69	87		
16	5,11897 85915 2552	33022 0528 91	2510 84 90	3 81 68	87		
17	5,11898 18937 3081	33021 8018 06	2510 81 08	3 81 67	87		
18	5,11898 51959 1099	33021 5507 25	2510 77 26	3 81 66	87		
19	5,11898 84980 6606	33021 2996 48	2510 73 44	3 81 65	87		
131520	5,11899 18001 9602	33021 0485 75	2510 69 62	3 81 64	87		
21	5,11899 51023 0088	33020 7975 05	2510 65 80	3 81 63	87		
22	5,11899 84043 8063	33020 5464 39	2510 61 98	3 81 62	87		
23	5,11900 17064 3527	33020 2953 77	2510 58 16	3 81 61	87		
24	5,11900 50084 6481	33020 0443 19	2510 54 34	3 81 60	87		
25	5,11900 83104 6924	33019 7932 65	2510 50 52	3 81 59	87		
26	5,11901 16124 4857	33019 5422 14	2510 46 70	3 81 58	87		
27	5,11901 49144 0279	33019 2911 67	2510 42 88	3 81 57	87		
28	5,11901 82163 3191	33019 0401 24	2510 39 06	3 81 56	87		
29	5,11902 15182 3592	33018 7890 85	2510 35 24	3 81 55	87		
131530	5,11902 48201 1483	33018 5380 50	2510 31 42	3 81 54	87		
31	5,11902 81219 6864	33018 2870 19	2510 27 60	3 81 53	87		
32	5,11903 14237 9734	33018 0359 91	2510 23 78	3 81 52	87		
33	5,11903 47256 0094	33017 7849 67	2510 19 96	3 81 51	87		
34	5,11903 80273 7944	33017 5339 47	2510 16 14	3 81 50	87		
35	5,11904 13291 3283	33017 2829 31	2510 12 32	3 81 49	87		
36	5,11904 46308 6112	33017 0319 19	2510 08 51	3 81 48	87		
37	5,11904 79325 6431	33016 7809 10	2510 04 70	3 81 47	87		
38	5,11905 12342 4240	33016 5299 05	2510 00 89	3 81 46	87		
39	5,11905 45358 9539	33016 2789 04	2509 97 08	3 81 45	87		
131540	5,11905 78375 2328	33016 0279 07	2509 93 27	3 81 44	87		
41	5,11906 11391 2607	33015 7769 14	2509 89 46	3 81 43	87		
42	5,11906 44407 0376	33015 5259 25	2509 85 65	3 81 42	87		
43	5,11906 77422 5635	33015 2749 39	2509 81 84	3 81 41	87		
44	5,11907 10437 8384	33015 0239 57	2509 78 03	3 81 40	87		
45	5,11907 43452 8624	33014 7729 79	2509 74 22	3 81 39	87		
46	5,11907 76467 6354	33014 5220 05	2509 70 41	3 81 38	87		
47	5,11908 09482 1574	33014 2710 35	2509 66 60	3 81 37	87		
48	5,11908 42496 4284	33014 0200 68	2509 62 79	3 81 36	87		
49	5,11908 75510 4485	33013 7691 05	2509 58 98	3 81 35	87		
131550	5,11909 08524 2176	33013 5181 46	2509 55 17	3 81 34	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131550	5,11909,08524,2176	33013,5181,46	2509,55,17	3,81,34	87		
51	5,11909,41537,7357	33013,2671,91	2509,51,36	3,81,33	87		
52	5,11909,74551,0029	33013,0162,40	2509,47,55	3,81,32	87		
53	5,11910,07564,0191	33012,7652,92	2509,43,74	3,81,31	87		
54	5,11910,40576,7844	33012,5143,48	2509,39,93	3,81,30	87		
55	5,11910,73589,2987	33012,2634,08	2509,36,12	3,81,29	87		
56	5,11911,06601,5621	33012,0124,72	2509,32,31	3,81,28	87		
57	5,11911,39613,5746	33011,7615,40	2509,28,50	3,81,27	87		
58	5,11911,72625,3361	33011,5106,11	2509,24,69	3,81,26	87		
59	5,11912,05636,8467	33011,2596,86	2509,20,88	3,81,25	87		
131560	5,11912,38648,1064	33011,0087,65	2509,17,07	3,81,24	87		
61	5,11912,71659,1152	33010,7578,48	2509,13,26	3,81,23	87		
62	5,11913,04669,8730	33010,5069,35	2509,09,45	3,81,22	87		
63	5,11913,37680,3799	33010,2560,26	2509,05,64	3,81,21	87		
64	5,11913,70690,6359	33010,0051,20	2509,01,83	3,81,20	87		
65	5,11914,03700,6410	33009,7542,18	2508,98,02	3,81,19	87		
66	5,11914,36710,3952	33009,5033,20	2508,94,21	3,81,18	87		
67	5,11914,69719,8985	33009,2524,26	2508,90,40	3,81,17	87		
68	5,11915,02729,1509	33009,0015,36	2508,86,59	3,81,16	87		
69	5,11915,35738,1524	33008,7506,49	2508,82,78	3,81,15	87		
131570	5,11915,68746,9030	33008,4997,66	2508,78,97	3,81,14	87		
71	5,11916,01755,4028	33008,2488,87	2508,75,16	3,81,13	87		
72	5,11916,34763,6517	33007,9980,12	2508,71,35	3,81,12	87		
73	5,11916,67771,6497	33007,7471,41	2508,67,54	3,81,11	87		
74	5,11917,00779,3968	33007,4962,73	2508,63,73	3,81,10	87		
75	5,11917,33786,8931	33007,2454,09	2508,59,92	3,81,09	87		
76	5,11917,66794,1385	33006,9945,49	2508,56,11	3,81,08	87		
77	5,11917,99801,1330	33006,7436,93	2508,52,30	3,81,07	87		
78	5,11918,32807,8767	33006,4928,41	2508,48,49	3,81,06	87		
79	5,11918,65814,3695	33006,2419,93	2508,44,68	3,81,05	87		
131580	5,11918,98820,6115	33005,9911,48	2508,40,87	3,81,04	87		
81	5,11919,31826,6026	33005,7403,07	2508,37,06	3,81,03	87		
82	5,11919,64832,3429	33005,4894,70	2508,33,25	3,81,02	87		
83	5,11919,97837,8324	33005,2386,37	2508,29,44	3,81,01	87		
84	5,11920,30843,0710	33004,9878,08	2508,25,63	3,81,00	87		
85	5,11920,63848,0588	33004,7369,82	2508,21,82	3,80,99	87		
86	5,11920,96852,7958	33004,4861,60	2508,18,01	3,80,98	87		
87	5,11921,29857,2820	33004,2353,42	2508,14,20	3,80,97	87		
88	5,11921,62861,5173	33003,9845,28	2508,10,39	3,80,96	87		
89	5,11921,95865,5018	33003,7337,18	2508,06,58	3,80,95	87		
131590	5,11922,28869,2355	33003,4829,11	2508,02,77	3,80,94	87		
91	5,11922,61872,7184	33003,2321,08	2507,98,96	3,80,93	87		
92	5,11922,94875,9505	33002,9813,09	2507,95,15	3,80,92	87		
93	5,11923,27878,9318	33002,7305,14	2507,91,34	3,80,91	87		
94	5,11923,60881,6623	33002,4797,23	2507,87,53	3,80,90	87		
95	5,11923,93884,1420	33002,2289,35	2507,83,72	3,80,89	87		
96	5,11924,26886,3709	33001,9781,51	2507,79,91	3,80,88	87		
97	5,11924,59888,3491	33001,7273,71	2507,76,10	3,80,87	87		
98	5,11924,92890,0765	33001,4765,95	2507,72,29	3,80,86	87		
99	5,11925,25891,5531	33001,2258,23	2507,68,48	3,80,85	87		
131600	5,11925,58892,7789	33000,9750,55	2507,64,67	3,80,84	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131600	5,11925,58892,7794	33000,9750,65	2507,64,43	3,81,09	87		
1	5,11925,91893,7545	33000,7243,01	2507,60,62	3,81,08	87		
2	5,11926,24894,4788	33000,4735,40	2507,56,81	3,81,07	87		
3	5,11926,57894,9523	33000,2227,83	2507,53,00	3,81,06	87		
4	5,11926,90895,1751	32999,9720,30	2507,49,19	3,81,05	87		
5	5,11927,23895,1471	32999,7212,81	2507,45,38	3,81,04	87		
6	5,11927,56894,8684	32999,4705,36	2507,41,57	3,81,03	87		
7	5,11927,89894,3389	32999,2197,94	2507,37,76	3,81,02	87		
8	5,11928,22893,5587	32998,9690,56	2507,33,95	3,81,01	87		
9	5,11928,55892,5278	32998,7183,22	2507,30,14	3,81,00	87		
131610	5,11928,88891,2461	32998,4675,92	2507,26,33	3,80,99	87		
11	5,11929,21889,7137	32998,2168,66	2507,22,52	3,80,98	87		
12	5,11929,54887,9306	32997,9661,43	2507,18,71	3,80,97	87		
13	5,11929,87885,8967	32997,7154,24	2507,14,90	3,80,96	87		
14	5,11930,20883,6121	32997,4647,09	2507,11,09	3,80,95	87		
15	5,11930,53881,0768	32997,2139,98	2507,07,28	3,80,94	87		
16	5,11930,86878,2908	32996,9632,91	2507,03,47	3,80,93	87		
17	5,11931,19875,2541	32996,7125,88	2506,99,66	3,80,92	87		
18	5,11931,52871,9667	32996,4618,88	2506,95,85	3,80,91	87		
19	5,11931,85868,4286	32996,2111,92	2506,92,04	3,80,90	87		
131620	5,11932,18864,6398	32995,9605,00	2506,88,23	3,80,89	87		
21	5,11932,51860,6003	32995,7098,12	2506,84,42	3,80,88	87		
22	5,11932,84856,3101	32995,4591,28	2506,80,61	3,80,87	87		
23	5,11933,17851,7692	32995,2084,47	2506,76,80	3,80,86	87		
24	5,11933,50846,9776	32994,9577,70	2506,72,99	3,80,85	87		
25	5,11933,83841,9354	32994,7070,97	2506,69,18	3,80,84	87		
26	5,11934,16836,6425	32994,4564,28	2506,65,37	3,80,83	87		
27	5,11934,49831,0989	32994,2057,63	2506,61,56	3,80,82	87		
28	5,11934,82825,3047	32993,9551,01	2506,57,75	3,80,81	87		
29	5,11935,15819,2598	32993,7044,43	2506,53,94	3,80,80	87		
131630	5,11935,48812,9642	32993,4537,89	2506,50,13	3,80,79	87		
31	5,11935,81806,4180	32993,2031,39	2506,46,32	3,80,78	87		
32	5,11936,14799,6211	32992,9524,93	2506,42,51	3,80,77	87		
33	5,11936,47792,5736	32992,7018,50	2506,38,70	3,80,76	87		
34	5,11936,80785,2755	32992,4512,11	2506,34,89	3,80,75	87		
35	5,11937,13777,7267	32992,2005,76	2506,31,08	3,80,74	87		
36	5,11937,46769,9273	32991,9499,45	2506,27,27	3,80,73	87		
37	5,11937,79761,8772	32991,6993,18	2506,23,46	3,80,72	87		
38	5,11938,12753,5765	32991,4486,95	2506,19,65	3,80,71	87		
39	5,11938,45745,0252	32991,1980,75	2506,15,84	3,80,70	87		
131640	5,11938,78736,2233	32990,9474,59	2506,12,03	3,80,69	87		
41	5,11939,11727,1708	32990,6968,47	2506,08,22	3,80,68	87		
42	5,11939,44717,8676	32990,4462,39	2506,04,41	3,80,67	87		
43	5,11939,77708,3138	32990,1956,35	2506,00,60	3,80,66	87		
44	5,11940,10698,5094	32989,9450,34	2505,96,79	3,80,65	87		
45	5,11940,43688,4544	32989,6944,37	2505,92,98	3,80,64	87		
46	5,11940,76678,1488	32989,4438,44	2505,89,17	3,80,63	87		
47	5,11941,09667,5926	32989,1932,55	2505,85,36	3,80,62	87		
48	5,11941,42656,7859	32988,9426,70	2505,81,55	3,80,61	87		
49	5,11941,75645,7286	32988,6920,88	2505,77,74	3,80,60	87		
131650	5,11942,08634,4207	32988,4415,10	2505,73,93	3,80,59	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131650	5,11942 08634 4207	32988 4415 10	2505 73 93	3 80 59	87		
51	5,11942 41622 8622	32988 1909 36	2505 70 12	3 80 58	87		
52	5,11942 74611 0531	32987 9403 66	2505 66 31	3 80 57	87		
53	5,11943 07598 9935	32987 6898 00	2505 62 50	3 80 56	87		
54	5,11943 40586 6833	32987 4392 37	2505 58 69	3 80 55	87		
55	5,11943 73574 1225	32987 1886 78	2505 54 88	3 80 54	87		
56	5,11944 06561 3112	32986 9381 23	2505 51 07	3 80 53	87		
57	5,11944 39548 2493	32986 6875 72	2505 47 26	3 80 52	87		
58	5,11944 72534 9369	32986 4370 25	2505 43 45	3 80 51	87		
59	5,11945 05521 3739	32986 1864 82	2505 39 64	3 80 50	87		
131660	5,11945 38507 5604	32985 9359 42	2505 35 83	3 80 49	87		
61	5,11945 71493 4963	32985 6854 06	2505 32 03	3 80 48	87		
62	5,11946 04479 1817	32985 4348 74	2505 28 23	3 80 47	87		
63	5,11946 37464 6166	32985 1843 46	2505 24 43	3 80 46	87		
64	5,11946 70449 8009	32984 9338 22	2505 20 63	3 80 45	87		
65	5,11947 03434 7347	32984 6833 01	2505 16 83	3 80 44	87		
66	5,11947 36419 4180	32984 4327 84	2505 13 03	3 80 43	87		
67	5,11947 69403 8508	32984 1822 71	2505 09 23	3 80 42	87		
68	5,11948 02388 0331	32983 9317 62	2505 05 43	3 80 41	87		
69	5,11948 35371 9649	32983 6812 57	2505 01 63	3 80 40	87		
131670	5,11948 68355 6462	32983 4307 55	2504 97 83	3 80 39	87		
71	5,11949 01339 0770	32983 1802 57	2504 94 03	3 80 38	87		
72	5,11949 34322 2573	32982 9297 63	2504 90 23	3 80 37	87		
73	5,11949 67305 1871	32982 6792 73	2504 86 43	3 80 36	87		
74	5,11950 00287 8664	32982 4287 87	2504 82 63	3 80 35	87		
75	5,11950 33270 2952	32982 1783 04	2504 78 83	3 80 34	87		
76	5,11950 66252 4735	32981 9278 25	2504 75 03	3 80 33	87		
77	5,11950 99234 4013	32981 6773 50	2504 71 23	3 80 32	87		
78	5,11951 32216 0787	32981 4268 79	2504 67 43	3 80 31	87		
79	5,11951 65197 5056	32981 1764 12	2504 63 63	3 80 30	87		
131680	5,11951 98178 6820	32980 9259 48	2504 59 83	3 80 29	87		
81	5,11952 31159 6079	32980 6754 88	2504 56 03	3 80 28	87		
82	5,11952 64140 2834	32980 4250 32	2504 52 23	3 80 27	87		
83	5,11952 97120 7084	32980 1745 80	2504 48 43	3 80 26	87		
84	5,11953 30100 8830	32979 9241 32	2504 44 63	3 80 25	87		
85	5,11953 63080 8071	32979 6736 87	2504 40 83	3 80 24	87		
86	5,11953 96060 4808	32979 4232 46	2504 37 03	3 80 23	87		
87	5,11954 29039 9040	32979 1728 09	2504 33 23	3 80 22	87		
88	5,11954 62019 0768	32978 9223 76	2504 29 43	3 80 21	87		
89	5,11954 94997 9992	32978 6719 47	2504 25 63	3 80 20	87		
131690	5,11955 27976 6711	32978 4215 21	2504 21 83	3 80 19	87		
91	5,11955 60955 0926	32978 1710 99	2504 18 03	3 80 18	87		
92	5,11955 93933 2637	32977 9206 81	2504 14 23	3 80 17	87		
93	5,11956 26911 1844	32977 6702 67	2504 10 43	3 80 16	87		
94	5,11956 59888 8547	32977 4198 57	2504 06 63	3 80 15	87		
95	5,11956 92866 2746	32977 1694 50	2504 02 83	3 80 14	87		
96	5,11957 25843 4441	32976 9190 47	2503 99 03	3 80 13	87		
97	5,11957 58820 3631	32976 6686 48	2503 95 23	3 80 12	87		
98	5,11957 91797 0317	32976 4182 53	2503 91 43	3 80 11	87		
99	5,11958 24773 4500	32976 1678 62	2503 87 63	3 80 10	87		
131700	5,11958 57749 6179	32975 9174 74	2503 83 83	3 80 09	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131700	5,11958 57749 6179	32975 9174 74	2503 83 83	3 80 09	87		
1	5,11958 90725 5354	32975 6670 90	2503 80 03	3 80 08	87		
2	5,11959 23701 2025	32975 4167 10	2503 76 23	3 80 07	87		
3	5,11959 56676 6192	32975 1663 34	2503 72 43	3 80 06	87		
4	5,11959 89651 7855	32974 9159 62	2503 68 63	3 80 05	87		
5	5,11960 22626 7015	32974 6655 93	2503 64 83	3 80 04	87		
6	5,11960 55601 3671	32974 4152 28	2503 61 03	3 80 03	87		
7	5,11960 88575 7823	32974 1648 67	2503 57 23	3 80 02	87		
8	5,11961 21549 9472	32973 9145 10	2503 53 43	3 80 01	87		
9	5,11961 54523 8617	32973 6641 57	2503 49 63	3 80 00	87		
131710	5,11961 87497 5259	32973 4138 07	2503 45 83	3 79 99	87		
11	5,11962 20470 9397	32973 1634 61	2503 42 03	3 79 98	87		
12	5,11962 53444 1032	32972 9131 19	2503 38 23	3 79 97	87		
13	5,11962 86417 0163	32972 6627 81	2503 34 43	3 79 96	87		
14	5,11963 19389 6791	32972 4124 47	2503 30 63	3 79 95	87		
15	5,11963 52362 0915	32972 1621 16	2503 26 83	3 79 94	87		
16	5,11963 85334 2536	32971 9117 89	2503 23 03	3 79 93	87		
17	5,11964 18306 1654	32971 6614 66	2503 19 23	3 79 92	87		
18	5,11964 51277 8269	32971 4111 47	2503 15 43	3 79 91	87		
19	5,11964 84249 2380	32971 1608 32	2503 11 63	3 79 90	87		
131720	5,11965 17220 3988	32970 9105 20	2503 07 83	3 79 89	87		
21	5,11965 50191 3093	32970 6602 12	2503 04 03	3 79 88	87		
22	5,11965 83161 9695	32970 4099 08	2503 00 23	3 79 87	87		
23	5,11966 16132 3794	32970 1596 08	2502 96 43	3 79 86	87		
24	5,11966 49102 5390	32969 9093 12	2502 92 63	3 79 85	87		
25	5,11966 82072 4483	32969 6590 19	2502 88 83	3 79 84	87		
26	5,11967 15042 1073	32969 4087 30	2502 85 03	3 79 83	87		
27	5,11967 48011 5160	32969 1584 45	2502 81 23	3 79 82	87		
28	5,11967 80980 6744	32968 9081 64	2502 77 43	3 79 81	87		
29	5,11968 13949 5826	32968 6578 87	2502 73 63	3 79 80	87		
131730	5,11968 46918 2405	32968 4076 13	2502 69 83	3 79 79	87		
31	5,11968 79886 6481	32968 1573 43	2502 66 03	3 79 78	87		
32	5,11969 12854 8054	32967 9070 77	2502 62 23	3 79 77	87		
33	5,11969 45822 7125	32967 6568 15	2502 58 43	3 79 76	87		
34	5,11969 78790 3693	32967 4065 57	2502 54 63	3 79 75	87		
35	5,11970 11757 7759	32967 1563 02	2502 50 83	3 79 74	87		
36	5,11970 44724 9322	32966 9060 51	2502 47 03	3 79 73	87		
37	5,11970 77691 8383	32966 6558 04	2502 43 23	3 79 72	87		
38	5,11971 10658 4941	32966 4055 61	2502 39 43	3 79 71	87		
39	5,11971 43624 8997	32966 1553 22	2502 35 63	3 79 70	87		
131740	5,11971 76591 0550	32965 9050 86	2502 31 83	3 79 69	87		
41	5,11972 09556 9601	32965 6548 54	2502 28 03	3 79 68	87		
42	5,11972 42522 6150	32965 4046 26	2502 24 23	3 79 67	87		
43	5,11972 75488 0196	32965 1544 02	2502 20 43	3 79 66	87		
44	5,11973 08453 1740	32964 9041 82	2502 16 63	3 79 65	87		
45	5,11973 41418 0782	32964 6539 65	2502 12 83	3 79 64	87		
46	5,11973 74382 7322	32964 4037 52	2502 09 03	3 79 63	87		
47	5,11974 07347 1360	32964 1535 43	2502 05 23	3 79 62	87		
48	5,11974 40311 2895	32963 9033 38	2502 01 43	3 79 61	87		
49	5,11974 73275 1928	32963 6531 37	2501 97 63	3 79 60	87		
131750	5,11975 06238 8459	32963 4029 39	2501 93 83	3 79 59	87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131750	5,11975'06238'8459	'32963'4029'39	'2501'93'83	'3'79'59	'87		
51	5,11975'39202'2488	'32963'1527'45	'2501'90'03	'3'79'58	'87		
52	5,11975'72165'4015	'32962'9025'55	'2501'86'23	'3'79'57	'87		
53	5,11976'05128'3041	'32962'6523'69	'2501'82'43	'3'79'56	'87		
54	5,11976'38090'9565	'32962'4021'87	'2501'78'63	'3'79'55	'87		
55	5,11976'71053'3587	'32962'1520'08	'2501'74'83	'3'79'54	'87		
56	5,11977'04015'5107	'32961'9018'33	'2501'71'03	'3'79'53	'87		
57	5,11977'36977'4125	'32961'6516'62	'2501'67'23	'3'79'52	'87		
58	5,11977'69939'0642	'32961'4014'95	'2501'63'43	'3'79'51	'87		
59	5,11978'02900'4657	'32961'1513'32	'2501'59'63	'3'79'50	'87		
131760	5,11978'35861'6170	'32960'9011'72	'2501'55'83	'3'79'49	'87		
61	5,11978'68822'5182	'32960'6510'16	'2501'52'04	'3'79'48	'87		
62	5,11979'01783'1692	'32960'4008'64	'2501'48'25	'3'79'47	'87		
63	5,11979'34743'5701	'32960'1507'16	'2501'44'46	'3'79'46	'87		
64	5,11979'67703'7208	'32959'9005'72	'2501'40'67	'3'79'45	'87		
65	5,11980'00663'6214	'32959'6504'31	'2501'36'88	'3'79'44	'87		
66	5,11980'33623'2718	'32959'4002'94	'2501'33'09	'3'79'43	'87		
67	5,11980'66582'6721	'32959'1501'61	'2501'29'30	'3'79'42	'87		
68	5,11980'99541'8223	'32958'9000'32	'2501'25'51	'3'79'41	'87		
69	5,11981'32500'7223	'32958'6499'06	'2501'21'72	'3'79'40	'87		
131770	5,11981'65459'3722	'32958'3997'84	'2501'17'93	'3'79'39	'87		
71	5,11981'98417'7720	'32958'1496'66	'2501'14'14	'3'79'38	'87		
72	5,11982'31375'9217	'32957'8995'52	'2501'10'35	'3'79'37	'87		
73	5,11982'64333'8213	'32957'6494'42	'2501'06'56	'3'79'36	'87		
74	5,11982'97291'4707	'32957'3993'35	'2501'02'77	'3'79'35	'87		
75	5,11983'30248'8700	'32957'1492'32	'2500'98'98	'3'79'34	'87		
76	5,11983'63206'0192	'32956'8991'33	'2500'95'19	'3'79'33	'87		
77	5,11983'96162'9183	'32956'6490'38	'2500'91'40	'3'79'32	'87		
78	5,11984'29119'5673	'32956'3989'47	'2500'87'61	'3'79'31	'87		
79	5,11984'62075'9662	'32956'1488'59	'2500'83'82	'3'79'30	'87		
131780	5,11984'95032'1151	'32955'8987'75	'2500'80'03	'3'79'29	'87		
81	5,11985'27988'0139	'32955'6486'95	'2500'76'24	'3'79'28	'87		
82	5,11985'60943'6626	'32955'3986'19	'2500'72'45	'3'79'27	'87		
83	5,11985'93899'0612	'32955'1485'47	'2500'68'66	'3'79'26	'87		
84	5,11986'26854'2097	'32954'8984'78	'2500'64'87	'3'79'25	'87		
85	5,11986'59809'1082	'32954'6484'13	'2500'61'08	'3'79'24	'87		
86	5,11986'92763'7566	'32954'3983'52	'2500'57'29	'3'79'23	'87		
87	5,11987'25718'1550	'32954'1482'95	'2500'53'50	'3'79'22	'87		
88	5,11987'58672'3033	'32953'8982'41	'2500'49'71	'3'79'21	'87		
89	5,11987'91626'2015	'32953'6481'91	'2500'45'92	'3'79'20	'87		
131790	5,11988'24579'8497	'32953'3981'45	'2500'42'13	'3'79'19	'87		
91	5,11988'57533'2478	'32953'1481'03	'2500'38'34	'3'79'18	'87		
92	5,11988'90486'3959	'32952'8980'65	'2500'34'55	'3'79'17	'87		
93	5,11989'23439'2940	'32952'6480'30	'2500'30'76	'3'79'16	'87		
94	5,11989'56391'9420	'32952'3979'99	'2500'26'97	'3'79'15	'87		
95	5,11989'89344'3400	'32952'1479'72	'2500'23'18	'3'79'14	'87		
96	5,11990'22296'4880	'32951'8979'49	'2500'19'39	'3'79'13	'87		
97	5,11990'55248'3859	'32951'6479'30	'2500'15'60	'3'79'12	'87		
98	5,11990'88200'0338	'32951'3979'14	'2500'11'81	'3'79'11	'87		
99	5,11991'21151'4317	'32951'1479'02	'2500'08'02	'3'79'10	'87		
131800	5,11991'54102'5796	'32950'8978'94	'2500'04'23	'3'79'09	'87		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131800	5,11991 54102 5799	32950 8979 03	2500 03 97	3 79 36	86		
1	5,11991 87053 4778	32950 6478 99	2500 00 18	3 79 35	86		
2	5,11992 20004 1257	32950 3978 99	2499 96 39	3 79 34	86		
3	5,11992 52954 5236	32950 1479 03	2499 92 60	3 79 33	86		
4	5,11992 85904 6715	32949 8979 10	2499 88 81	3 79 32	86		
5	5,11993 18854 5694	32949 6479 21	2499 85 02	3 79 31	86		
6	5,11993 51804 2173	32949 3979 36	2499 81 23	3 79 30	86		
7	5,11993 84753 6152	32949 1479 55	2499 77 44	3 79 29	86		
8	5,11994 17702 7632	32948 8979 78	2499 73 65	3 79 28	86		
9	5,11994 50651 6612	32948 6480 04	2499 69 86	3 79 27	86		
131810	5,11994 83600 3092	32948 3980 34	2499 66 07	3 79 26	86		
11	5,11995 16548 7072	32948 1480 68	2499 62 28	3 79 25	86		
12	5,11995 49496 8553	32947 8981 06	2499 58 49	3 79 24	86		
13	5,11995 82444 7534	32947 6481 48	2499 54 70	3 79 23	86		
14	5,11996 15392 4015	32947 3981 93	2499 50 91	3 79 22	86		
15	5,11996 48339 7997	32947 1482 42	2499 47 12	3 79 21	86		
16	5,11996 81286 9479	32946 8982 95	2499 43 33	3 79 20	86		
17	5,11997 14233 8462	32946 6483 52	2499 39 54	3 79 19	86		
18	5,11997 47180 4946	32946 3984 12	2499 35 75	3 79 18	86		
19	5,11997 80126 8930	32946 1484 76	2499 31 96	3 79 17	86		
131820	5,11998 13073 0415	32945 8985 44	2499 28 17	3 79 16	86		
21	5,11998 46018 9400	32945 6486 16	2499 24 38	3 79 15	86		
22	5,11998 78964 5886	32945 3986 92	2499 20 59	3 79 14	86		
23	5,11999 11909 9873	32945 1487 71	2499 16 80	3 79 13	86		
24	5,11999 44855 1361	32944 8988 54	2499 13 01	3 79 12	86		
25	5,11999 77800 0350	32944 6489 41	2499 09 22	3 79 11	86		
26	5,12000 10744 6839	32944 3990 32	2499 05 43	3 79 10	86		
27	5,12000 43689 0829	32944 1491 27	2499 01 64	3 79 09	86		
28	5,12000 76633 2320	32943 8992 25	2498 97 85	3 79 08	86		
29	5,12001 09577 1312	32943 6493 27	2498 94 06	3 79 07	86		
131830	5,12001 42520 7805	32943 3994 33	2498 90 27	3 79 06	86		
31	5,12001 75464 1799	32943 1495 43	2498 86 48	3 79 05	86		
32	5,12002 08407 3294	32942 8996 57	2498 82 69	3 79 04	86		
33	5,12002 41350 2291	32942 6497 74	2498 78 90	3 79 03	86		
34	5,12002 74292 8789	32942 3998 95	2498 75 11	3 79 02	86		
35	5,12003 07235 2788	32942 1500 20	2498 71 32	3 79 01	86		
36	5,12003 40177 4288	32941 9001 49	2498 67 53	3 79 00	86		
37	5,12003 73119 3289	32941 6502 81	2498 63 74	3 78 99	86		
38	5,12004 06060 9792	32941 4004 17	2498 59 95	3 78 98	86		
39	5,12004 39002 3796	32941 1505 57	2498 56 16	3 78 97	86		
131840	5,12004 71943 5302	32940 9007 01	2498 52 37	3 78 96	86		
41	5,12005 04884 4309	32940 6508 49	2498 48 58	3 78 95	86		
42	5,12005 37825 0817	32940 4010 00	2498 44 79	3 78 94	86		
43	5,12005 70765 4827	32940 1511 55	2498 41 00	3 78 93	86		
44	5,12006 03705 6339	32939 9013 14	2498 37 21	3 78 92	86		
45	5,12006 36645 5352	32939 6514 77	2498 33 42	3 78 91	86		
46	5,12006 69585 1867	32939 4016 44	2498 29 63	3 78 90	86		
47	5,12007 02524 5883	32939 1518 14	2498 25 84	3 78 89	86		
48	5,12007 35463 7401	32938 9019 88	2498 22 05	3 78 88	86		
49	5,12007 68402 6421	32938 6521 66	2498 18 26	3 78 87	86		
131850	5,12008 01341 2943	32938 4023 48	2498 14 47	3 78 86	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131850	5,12008,01341,2943	32938,4023,48	2498,14,47	3,78,86	86		
51	5,12008,34279,6966	32938,1525,34	2498,10,68	3,78,85	86		
52	5,12008,67217,8491	32937,9027,23	2498,06,89	3,78,84	86		
53	5,12009,00155,7518	32937,6529,16	2498,03,10	3,78,83	86		
54	5,12009,33093,4047	32937,4031,13	2497,99,31	3,78,82	86		
55	5,12009,66030,8078	32937,1533,14	2497,95,52	3,78,81	86		
56	5,12009,98967,9611	32936,9035,18	2497,91,73	3,78,80	86		
57	5,12010,31904,8646	32936,6537,26	2497,87,94	3,78,79	86		
58	5,12010,64841,5183	32936,4039,38	2497,84,15	3,78,78	86		
59	5,12010,97777,9222	32936,1541,54	2497,80,36	3,78,77	86		
131860	5,12011,30714,0764	32935,9043,74	2497,76,57	3,78,76	86		
61	5,12011,63649,9808	32935,6545,97	2497,72,78	3,78,75	86		
62	5,12011,96585,6354	32935,4048,24	2497,68,99	3,78,74	86		
63	5,12012,29521,0402	32935,1550,55	2497,65,20	3,78,73	86		
64	5,12012,62456,1953	32934,9052,90	2497,61,41	3,78,72	86		
65	5,12012,95391,1006	32934,6555,29	2497,57,62	3,78,71	86		
66	5,12013,28325,7561	32934,4057,71	2497,53,83	3,78,70	86		
67	5,12013,61260,1619	32934,1560,17	2497,50,04	3,78,69	86		
68	5,12013,94194,3179	32933,9062,67	2497,46,25	3,78,68	86		
69	5,12014,27128,2242	32933,6565,21	2497,42,46	3,78,67	86		
131870	5,12014,60061,8807	32933,4067,79	2497,38,67	3,78,66	86		
71	5,12014,92995,2875	32933,1570,40	2497,34,88	3,78,65	86		
72	5,12015,25928,4445	32932,9073,05	2497,31,09	3,78,64	86		
73	5,12015,58861,3518	32932,6575,74	2497,27,30	3,78,63	86		
74	5,12015,91794,0094	32932,4078,47	2497,23,51	3,78,62	86		
75	5,12016,24726,4172	32932,1581,23	2497,19,72	3,78,61	86		
76	5,12016,57658,5753	32931,9084,03	2497,15,93	3,78,60	86		
77	5,12016,90590,4837	32931,6586,87	2497,12,14	3,78,59	86		
78	5,12017,23522,1424	32931,4089,75	2497,08,35	3,78,58	86		
79	5,12017,56453,5514	32931,1592,67	2497,04,56	3,78,57	86		
131880	5,12017,89384,7107	32930,9095,62	2497,00,77	3,78,56	86		
81	5,12018,22315,6203	32930,6598,61	2496,96,98	3,78,55	86		
82	5,12018,55246,2802	32930,4101,64	2496,93,19	3,78,54	86		
83	5,12018,88176,6904	32930,1604,71	2496,89,40	3,78,53	86		
84	5,12019,21106,8509	32929,9107,82	2496,85,61	3,78,52	86		
85	5,12019,54036,7617	32929,6610,96	2496,81,82	3,78,51	86		
86	5,12019,86966,4228	32929,4114,14	2496,78,03	3,78,50	86		
87	5,12020,19895,8342	32929,1617,36	2496,74,24	3,78,49	86		
88	5,12020,52824,9959	32928,9120,62	2496,70,46	3,78,48	86		
89	5,12020,85753,9080	32928,6623,92	2496,66,68	3,78,47	86		
131890	5,12021,18682,5704	32928,4127,25	2496,62,90	3,78,46	86		
91	5,12021,51610,9831	32928,1630,62	2496,59,12	3,78,45	86		
92	5,12021,84539,1462	32927,9134,03	2496,55,34	3,78,44	86		
93	5,12022,17467,0596	32927,6637,48	2496,51,56	3,78,43	86		
94	5,12022,50394,7233	32927,4140,96	2496,47,78	3,78,42	86		
95	5,12022,83322,1374	32927,1644,48	2496,44,00	3,78,41	86		
96	5,12023,16249,3018	32926,9148,04	2496,40,22	3,78,40	86		
97	5,12023,49176,2166	32926,6651,64	2496,36,44	3,78,39	86		
98	5,12023,82102,8818	32926,4155,28	2496,32,66	3,78,38	86		
99	5,12024,15029,2973	32926,1658,95	2496,28,88	3,78,37	86		
131900	5,12024,47955,4632	32925,9162,66	2496,25,10	3,78,36	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131900	5,12024 47955 4632	32925 9162 66	2496 25 10	3 78 36	86		
1	5,12024 80881 3795	32925 6666 41	2496 21 32	3 78 35	86		
2	5,12025 13807 0461	32925 4170 20	2496 17 54	3 78 34	86		
3	5,12025 46732 4631	32925 1674 02	2496 13 76	3 78 33	86		
4	5,12025 79657 6305	32924 9177 88	2496 09 98	3 78 32	86		
5	5,12026 12582 5483	32924 6681 78	2496 06 20	3 78 31	86		
6	5,12026 45507 2165	32924 4185 72	2496 02 42	3 78 30	86		
7	5,12026 78431 6351	32924 1689 70	2495 98 64	3 78 29	86		
8	5,12027 11355 8041	32923 9193 71	2495 94 86	3 78 28	86		
9	5,12027 44279 7235	32923 6697 76	2495 91 08	3 78 27	86		
131910	5,12027 77203 3933	32923 4201 85	2495 87 30	3 78 26	86		
11	5,12028 10126 8135	32923 1705 98	2495 83 52	3 78 25	86		
12	5,12028 43049 9841	32922 9210 14	2495 79 74	3 78 24	86		
13	5,12028 75972 9051	32922 6714 34	2495 75 96	3 78 23	86		
14	5,12029 08895 5765	32922 4218 58	2495 72 18	3 78 22	86		
15	5,12029 41817 9984	32922 1722 86	2495 68 40	3 78 21	86		
16	5,12029 74740 1707	32921 9227 18	2495 64 62	3 78 20	86		
17	5,12030 07662 0934	32921 6731 53	2495 60 84	3 78 19	86		
18	5,12030 40583 7666	32921 4235 92	2495 57 06	3 78 18	86		
19	5,12030 73505 1902	32921 1740 35	2495 53 28	3 78 17	86		
131920	5,12031 06426 3642	32920 9244 82	2495 49 50	3 78 16	86		
21	5,12031 39347 2887	32920 6749 32	2495 45 72	3 78 15	86		
22	5,12031 72267 9636	32920 4253 86	2495 41 94	3 78 14	86		
23	5,12032 05188 3890	32920 1758 44	2495 38 16	3 78 13	86		
24	5,12032 38108 5648	32919 9263 06	2495 34 38	3 78 12	86		
25	5,12032 71028 4911	32919 6767 72	2495 30 60	3 78 11	86		
26	5,12033 03948 1679	32919 4272 41	2495 26 82	3 78 10	86		
27	5,12033 36867 5951	32919 1777 14	2495 23 04	3 78 09	86		
28	5,12033 69786 7728	32918 9281 91	2495 19 26	3 78 08	86		
29	5,12034 02705 7010	32918 6786 72	2495 15 48	3 78 07	86		
131930	5,12034 35624 3797	32918 4291 57	2495 11 70	3 78 06	86		
31	5,12034 68542 8089	32918 1796 45	2495 07 92	3 78 05	86		
32	5,12035 01460 9885	32917 9301 37	2495 04 14	3 78 04	86		
33	5,12035 34378 9186	32917 6806 33	2495 00 36	3 78 03	86		
34	5,12035 67296 5992	32917 4311 33	2494 96 58	3 78 02	86		
35	5,12036 00214 0303	32917 1816 36	2494 92 80	3 78 01	86		
36	5,12036 33131 2119	32916 9321 43	2494 89 02	3 78 00	86		
37	5,12036 66048 1440	32916 6826 54	2494 85 24	3 77 99	86		
38	5,12036 98964 8267	32916 4331 69	2494 81 46	3 77 98	86		
39	5,12037 31881 2599	32916 1836 88	2494 77 68	3 77 97	86		
131940	5,12037 64797 4436	32915 9342 10	2494 73 90	3 77 96	86		
41	5,12037 97713 3778	32915 6847 36	2494 70 12	3 77 95	86		
42	5,12038 30629 0625	32915 4352 66	2494 66 34	3 77 94	86		
43	5,12038 63544 4978	32915 1858 00	2494 62 56	3 77 93	86		
44	5,12038 96459 6836	32914 9363 37	2494 58 78	3 77 92	86		
45	5,12039 29374 6199	32914 6868 78	2494 55 00	3 77 91	86		
46	5,12039 62289 3068	32914 4374 23	2494 51 22	3 77 90	86		
47	5,12039 95203 7442	32914 1879 72	2494 47 44	3 77 89	86		
48	5,12040 28117 9322	32913 9385 25	2494 43 66	3 77 88	86		
49	5,12040 61031 8707	32913 6890 81	2494 39 88	3 77 87	86		
131950	5,12040 93945 5598	32913 4396 41	2494 36 10	3 77 86	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
131950	5,12040'93945'5598	'32913'4396'41	'2494'36'10	'3'77'86	'86		
51	5,12041'26858'9994	'32913'1902'05	'2494'32'32	'3'77'85	'86		
52	5,12041'59772'1896	'32912'9407'73	'2494'28'54	'3'77'84	'86		
53	5,12041'92685'1304	'32912'6913'44	'2494'24'76	'3'77'83	'86		
54	5,12042'25597'8217	'32912'4419'19	'2494'20'98	'3'77'82	'86		
55	5,12042'58510'2636	'32912'1924'98	'2494'17'20	'3'77'81	'86		
56	5,12042'91422'4561	'32911'9430'81	'2494'13'42	'3'77'80	'86		
57	5,12043'24334'3992	'32911'6936'68	'2494'09'64	'3'77'79	'86		
58	5,12043'57246'0929	'32911'4442'58	'2494'05'86	'3'77'78	'86		
59	5,12043'90157'5372	'32911'1948'52	'2494'02'08	'3'77'77	'86		
131960	5,12044'23068'7321	'32910'9454'50	'2493'98'30	'3'77'76	'86		
61	5,12044'55979'6776	'32910'6960'52	'2493'94'52	'3'77'75	'86		
62	5,12044'88890'3737	'32910'4466'57	'2493'90'74	'3'77'74	'86		
63	5,12045'21800'8204	'32910'1972'66	'2493'86'96	'3'77'73	'86		
64	5,12045'54711'0177	'32909'9478'79	'2493'83'18	'3'77'72	'86		
65	5,12045'87620'9656	'32909'6984'96	'2493'79'40	'3'77'71	'86		
66	5,12046'20530'6641	'32909'4491'17	'2493'75'62	'3'77'70	'86		
67	5,12046'53440'1132	'32909'1997'41	'2493'71'84	'3'77'69	'86		
68	5,12046'86349'3129	'32908'9503'69	'2493'68'06	'3'77'68	'86		
69	5,12047'19258'2633	'32908'7010'01	'2493'64'28	'3'77'67	'86		
131970	5,12047'52166'9643	'32908'4516'37	'2493'60'50	'3'77'66	'86		
71	5,12047'85075'4159	'32908'2022'76	'2493'56'72	'3'77'65	'86		
72	5,12048'17983'6182	'32907'9529'19	'2493'52'94	'3'77'64	'86		
73	5,12048'50891'5711	'32907'7035'66	'2493'49'16	'3'77'63	'86		
74	5,12048'83799'2747	'32907'4542'17	'2493'45'38	'3'77'62	'86		
75	5,12049'16706'7289	'32907'2048'72	'2493'41'60	'3'77'61	'86		
76	5,12049'49613'9338	'32906'9555'30	'2493'37'82	'3'77'60	'86		
77	5,12049'82520'8893	'32906'7061'92	'2493'34'04	'3'77'59	'86		
78	5,12050'15427'5955	'32906'4568'58	'2493'30'26	'3'77'58	'86		
79	5,12050'48334'0524	'32906'2075'28	'2493'26'48	'3'77'57	'86		
131980	5,12050'81240'2599	'32905'9582'02	'2493'22'70	'3'77'56	'86		
81	5,12051'14146'2181	'32905'7088'79	'2493'18'92	'3'77'55	'86		
82	5,12051'47051'9270	'32905'4595'60	'2493'15'14	'3'77'54	'86		
83	5,12051'79957'3866	'32905'2102'45	'2493'11'36	'3'77'53	'86		
84	5,12052'12862'5968	'32904'9609'34	'2493'07'58	'3'77'52	'86		
85	5,12052'45767'5577	'32904'7116'26	'2493'03'80	'3'77'51	'86		
86	5,12052'78672'2693	'32904'4623'22	'2493'00'02	'3'77'50	'86		
87	5,12053'11576'7316	'32904'2130'22	'2492'96'24	'3'77'49	'86		
88	5,12053'44480'9446	'32903'9637'26	'2492'92'47	'3'77'48	'86		
89	5,12053'77384'9083	'32903'7144'34	'2492'88'70	'3'77'47	'86		
131990	5,12054'10288'6227	'32903'4651'45	'2492'84'93	'3'77'46	'86		
91	5,12054'43192'0878	'32903'2158'60	'2492'81'16	'3'77'45	'86		
92	5,12054'76095'3037	'32902'9665'79	'2492'77'39	'3'77'44	'86		
93	5,12055'08998'2703	'32902'7173'02	'2492'73'62	'3'77'43	'86		
94	5,12055'41900'9876	'32902'4680'28	'2492'69'85	'3'77'42	'86		
95	5,12055'74803'4556	'32902'2187'58	'2492'66'08	'3'77'41	'86		
96	5,12056'07705'6744	'32901'9694'92	'2492'62'31	'3'77'40	'86		
97	5,12056'40607'6439	'32901'7202'30	'2492'58'54	'3'77'39	'86		
98	5,12056'73509'3641	'32901'4709'71	'2492'54'77	'3'77'38	'86		
99	5,12057'06410'8351	'32901'2217'16	'2492'51'00	'3'77'37	'86		
132000	5,12057'39312'0568	'32900'9724'65	'2492'47'23	'3'77'36	'86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132000	5,12057,39312,0585	32900,9724,89	2492,46,96	3,77,64	86		
1	5,12057,72213,0310	32900,7232,42	2492,43,18	3,77,63	86		
2	5,12058,05113,7542	32900,4739,99	2492,39,40	3,77,62	86		
3	5,12058,38014,2282	32900,2247,60	2492,35,62	3,77,61	86		
4	5,12058,70914,4530	32899,9755,24	2492,31,84	3,77,60	86		
5	5,12059,03814,4285	32899,7262,92	2492,28,06	3,77,59	86		
6	5,12059,36714,1548	32899,4770,64	2492,24,28	3,77,58	86		
7	5,12059,69613,6319	32899,2278,40	2492,20,50	3,77,57	86		
8	5,12060,02512,8597	32898,9786,19	2492,16,72	3,77,56	86		
9	5,12060,35411,8383	32898,7294,02	2492,12,94	3,77,55	86		
132010	5,12060,68310,5677	32898,4801,89	2492,09,16	3,77,54	86		
11	5,12061,01209,0479	32898,2309,80	2492,05,38	3,77,53	86		
12	5,12061,34107,2789	32897,9817,75	2492,01,60	3,77,52	86		
13	5,12061,67005,2607	32897,7325,73	2491,97,82	3,77,51	86		
14	5,12061,99902,9933	32897,4833,75	2491,94,04	3,77,50	86		
15	5,12062,32800,4767	32897,2341,81	2491,90,26	3,77,49	86		
16	5,12062,65697,7109	32896,9849,91	2491,86,49	3,77,48	86		
17	5,12062,98594,6959	32896,7358,05	2491,82,72	3,77,47	86		
18	5,12063,31491,4317	32896,4866,22	2491,78,95	3,77,46	86		
19	5,12063,64387,9183	32896,2374,43	2491,75,18	3,77,45	86		
132020	5,12063,97284,1557	32895,9882,68	2491,71,41	3,77,44	86		
21	5,12064,30180,1440	32895,7390,97	2491,67,64	3,77,43	86		
22	5,12064,63075,8831	32895,4899,29	2491,63,87	3,77,42	86		
23	5,12064,95971,3730	32895,2407,65	2491,60,10	3,77,41	86		
24	5,12065,28866,6138	32894,9916,05	2491,56,33	3,77,40	86		
25	5,12065,61761,6054	32894,7424,49	2491,52,56	3,77,39	86		
26	5,12065,94656,3478	32894,4932,96	2491,48,79	3,77,38	86		
27	5,12066,27550,8411	32894,2441,47	2491,45,02	3,77,37	86		
28	5,12066,60445,0852	32893,9950,02	2491,41,25	3,77,36	86		
29	5,12066,93339,0802	32893,7458,61	2491,37,48	3,77,35	86		
132030	5,12067,26232,8261	32893,4967,24	2491,33,71	3,77,34	86		
31	5,12067,59126,3228	32893,2475,90	2491,29,94	3,77,33	86		
32	5,12067,92019,5704	32892,9984,60	2491,26,17	3,77,32	86		
33	5,12068,24912,5689	32892,7493,34	2491,22,40	3,77,31	86		
34	5,12068,57805,3182	32892,5002,12	2491,18,63	3,77,30	86		
35	5,12068,90697,8184	32892,2510,93	2491,14,86	3,77,29	86		
36	5,12069,23590,0695	32892,0019,78	2491,11,09	3,77,28	86		
37	5,12069,56482,0715	32891,7528,67	2491,07,32	3,77,27	86		
38	5,12069,89373,8244	32891,5037,60	2491,03,55	3,77,26	86		
39	5,12070,22265,3282	32891,2546,56	2490,99,78	3,77,25	86		
132040	5,12070,55156,5829	32891,0055,56	2490,96,01	3,77,24	86		
41	5,12070,88047,5885	32890,7564,60	2490,92,24	3,77,23	86		
42	5,12071,20938,3450	32890,5073,68	2490,88,47	3,77,22	86		
43	5,12071,53828,8524	32890,2582,80	2490,84,70	3,77,21	86		
44	5,12071,86719,1107	32890,0091,95	2490,80,93	3,77,20	86		
45	5,12072,19609,1199	32889,7601,14	2490,77,16	3,77,19	86		
46	5,12072,52498,8800	32889,5110,37	2490,73,39	3,77,18	86		
47	5,12072,85388,3910	32889,2619,64	2490,69,62	3,77,17	86		
48	5,12073,18277,6530	32889,0128,94	2490,65,85	3,77,16	86		
49	5,12073,51166,6659	32888,7638,28	2490,62,08	3,77,15	86		
132050	5,12073,84055,4297	32888,5147,66	2490,58,31	3,77,14	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132050	5,12073,84055,4297	32888,5147,66	2490,58,31	3,77,14	86		
51	5,12074,16943,9445	32888,2657,08	2490,54,54	3,77,13	86		
52	5,12074,49832,2102	32888,0166,53	2490,50,77	3,77,12	86		
53	5,12074,82720,2269	32887,7676,02	2490,47,00	3,77,11	86		
54	5,12075,15607,9945	32887,5185,55	2490,43,23	3,77,10	86		
55	5,12075,48495,5131	32887,2695,12	2490,39,46	3,77,09	86		
56	5,12075,81382,7826	32887,0204,73	2490,35,69	3,77,08	86		
57	5,12076,14269,8031	32886,7714,37	2490,31,92	3,77,07	86		
58	5,12076,47156,5745	32886,5224,05	2490,28,15	3,77,06	86		
59	5,12076,80043,0969	32886,2733,77	2490,24,38	3,77,05	86		
132060	5,12077,12929,3703	32886,0243,53	2490,20,61	3,77,04	86		
61	5,12077,45815,3947	32885,7753,32	2490,16,84	3,77,03	86		
62	5,12077,78701,1700	32885,5263,15	2490,13,07	3,77,02	86		
63	5,12078,11586,6963	32885,2773,02	2490,09,30	3,77,01	86		
64	5,12078,44471,9736	32885,0282,93	2490,05,53	3,77,00	86		
65	5,12078,77357,0019	32884,7792,87	2490,01,76	3,76,99	86		
66	5,12079,10241,7812	32884,5302,85	2489,97,99	3,76,98	86		
67	5,12079,43126,3115	32884,2812,87	2489,94,22	3,76,97	86		
68	5,12079,76010,5928	32884,0322,93	2489,90,45	3,76,96	86		
69	5,12080,08894,6251	32883,7833,03	2489,86,68	3,76,95	86		
132070	5,12080,41778,4084	32883,5343,16	2489,82,91	3,76,94	86		
71	5,12080,74661,9427	32883,2853,33	2489,79,14	3,76,93	86		
72	5,12081,07545,2280	32883,0363,54	2489,75,37	3,76,92	86		
73	5,12081,40428,2644	32882,7873,79	2489,71,60	3,76,91	86		
74	5,12081,73311,0518	32882,5384,07	2489,67,83	3,76,90	86		
75	5,12082,06193,5902	32882,2894,39	2489,64,06	3,76,89	86		
76	5,12082,39075,8796	32882,0404,75	2489,60,29	3,76,88	86		
77	5,12082,71957,9201	32881,7915,15	2489,56,52	3,76,87	86		
78	5,12083,04839,7116	32881,5425,58	2489,52,75	3,76,86	86		
79	5,12083,37721,2542	32881,2936,05	2489,48,98	3,76,85	86		
132080	5,12083,70602,5478	32881,0446,56	2489,45,21	3,76,84	86		
81	5,12084,03483,5925	32880,7957,11	2489,41,44	3,76,83	86		
82	5,12084,36364,3882	32880,5467,70	2489,37,67	3,76,82	86		
83	5,12084,69244,9350	32880,2978,32	2489,33,90	3,76,81	86		
84	5,12085,02125,2328	32880,0488,98	2489,30,13	3,76,80	86		
85	5,12085,35005,2817	32879,7999,68	2489,26,36	3,76,79	86		
86	5,12085,67885,0817	32879,5510,42	2489,22,59	3,76,78	86		
87	5,12086,00764,6327	32879,3021,19	2489,18,82	3,76,77	86		
88	5,12086,33643,9348	32879,0532,00	2489,15,05	3,76,76	86		
89	5,12086,66522,9880	32878,8042,85	2489,11,28	3,76,75	86		
132090	5,12086,99401,7923	32878,5553,74	2489,07,51	3,76,74	86		
91	5,12087,32280,3477	32878,3064,66	2489,03,74	3,76,73	86		
92	5,12087,65158,6542	32878,0575,62	2488,99,97	3,76,72	86		
93	5,12087,98036,7118	32877,8086,62	2488,96,20	3,76,71	86		
94	5,12088,30914,5205	32877,5597,66	2488,92,43	3,76,70	86		
95	5,12088,63792,0803	32877,3108,74	2488,88,66	3,76,69	86		
96	5,12088,96669,3912	32877,0619,85	2488,84,89	3,76,68	86		
97	5,12089,29546,4532	32876,8131,00	2488,81,12	3,76,67	86		
98	5,12089,62423,2663	32876,5642,19	2488,77,35	3,76,66	86		
99	5,12089,95299,8305	32876,3153,42	2488,73,58	3,76,65	86		
132100	5,12090,28176,1458	32876,0664,68	2488,69,81	3,76,64	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132100	5,12090,28176,1458	32876,0664,68	2488,69,81	3,76,64	86		
1	5,12090,61052,2123	32875,8175,98	2488,66,04	3,76,63	86		
2	5,12090,93928,0299	32875,5687,32	2488,62,27	3,76,62	86		
3	5,12091,26803,5986	32875,3198,70	2488,58,50	3,76,61	86		
4	5,12091,59678,9185	32875,0710,11	2488,54,73	3,76,60	86		
5	5,12091,92553,9895	32874,8221,56	2488,50,96	3,76,59	86		
6	5,12092,25428,8117	32874,5733,05	2488,47,19	3,76,58	86		
7	5,12092,58303,3850	32874,3244,58	2488,43,42	3,76,57	86		
8	5,12092,91177,7095	32874,0756,15	2488,39,65	3,76,56	86		
9	5,12093,24051,7851	32873,8267,75	2488,35,88	3,76,55	86		
132110	5,12093,56925,6119	32873,5779,39	2488,32,11	3,76,54	86		
11	5,12093,89799,1898	32873,3291,07	2488,28,34	3,76,53	86		
12	5,12094,22672,5189	32873,0802,79	2488,24,57	3,76,52	86		
13	5,12094,55545,5992	32872,8314,54	2488,20,80	3,76,51	86		
14	5,12094,88418,4307	32872,5826,33	2488,17,03	3,76,50	86		
15	5,12095,21291,0133	32872,3338,16	2488,13,26	3,76,49	86		
16	5,12095,54163,3471	32872,0850,03	2488,09,50	3,76,48	86		
17	5,12095,87035,4321	32871,8361,93	2488,05,74	3,76,47	86		
18	5,12096,19907,2683	32871,5873,87	2488,01,98	3,76,46	86		
19	5,12096,52778,8557	32871,3385,85	2487,98,22	3,76,45	86		
132120	5,12096,85650,1943	32871,0897,87	2487,94,46	3,76,44	86		
21	5,12097,18521,2841	32870,8409,93	2487,90,70	3,76,43	86		
22	5,12097,51392,1251	32870,5922,02	2487,86,94	3,76,42	86		
23	5,12097,84262,7173	32870,3434,15	2487,83,18	3,76,41	86		
24	5,12098,17133,0607	32870,0946,32	2487,79,42	3,76,40	86		
25	5,12098,50003,1553	32869,8458,53	2487,75,66	3,76,39	86		
26	5,12098,82873,0012	32869,5970,77	2487,71,90	3,76,38	86		
27	5,12099,15742,5983	32869,3483,05	2487,68,14	3,76,37	86		
28	5,12099,48611,9466	32869,0995,37	2487,64,38	3,76,36	86		
29	5,12099,81481,0461	32868,8507,73	2487,60,62	3,76,35	86		
132130	5,12100,14349,8969	32868,6020,12	2487,56,86	3,76,34	86		
31	5,12100,47218,4989	32868,3532,55	2487,53,10	3,76,33	86		
32	5,12100,80086,8522	32868,1045,02	2487,49,34	3,76,32	86		
33	5,12101,12954,9567	32867,8557,53	2487,45,58	3,76,31	86		
34	5,12101,45822,8125	32867,6070,07	2487,41,82	3,76,30	86		
35	5,12101,78690,4195	32867,3582,65	2487,38,06	3,76,29	86		
36	5,12102,11557,7778	32867,1095,27	2487,34,30	3,76,28	86		
37	5,12102,44424,8873	32866,8607,93	2487,30,54	3,76,27	86		
38	5,12102,77291,7481	32866,6120,62	2487,26,78	3,76,26	86		
39	5,12103,10158,3602	32866,3633,35	2487,23,02	3,76,25	86		
132140	5,12103,43024,7235	32866,1146,12	2487,19,26	3,76,24	86		
41	5,12103,75890,8381	32865,8658,93	2487,15,50	3,76,23	86		
42	5,12104,08756,7040	32865,6171,77	2487,11,74	3,76,22	86		
43	5,12104,41622,3212	32865,3684,65	2487,07,98	3,76,21	86		
44	5,12104,74487,6897	32865,1197,57	2487,04,22	3,76,20	86		
45	5,12105,07352,8095	32864,8710,53	2487,00,46	3,76,19	86		
46	5,12105,40217,6806	32864,6223,53	2486,96,70	3,76,18	86		
47	5,12105,73082,3030	32864,3736,56	2486,92,94	3,76,17	86		
48	5,12106,05946,6767	32864,1249,63	2486,89,18	3,76,16	86		
49	5,12106,38810,8017	32863,8762,74	2486,85,42	3,76,15	86		
132150	5,12106,71674,6780	32863,6275,89	2486,81,66	3,76,14	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132150	5,12106,71674,6780	32863,6275,89	2486,81,66	3,76,14	86		
51	5,12107,04538,3056	32863,3789,07	2486,77,90	3,76,13	86		
52	5,12107,37401,6845	32863,1302,29	2486,74,14	3,76,12	86		
53	5,12107,70264,8147	32862,8815,55	2486,70,38	3,76,11	86		
54	5,12108,03127,6963	32862,6328,85	2486,66,62	3,76,10	86		
55	5,12108,35990,3292	32862,3842,18	2486,62,86	3,76,09	86		
56	5,12108,68852,7134	32862,1355,55	2486,59,10	3,76,08	86		
57	5,12109,01714,8490	32861,8868,96	2486,55,34	3,76,07	86		
58	5,12109,34576,7359	32861,6382,41	2486,51,58	3,76,06	86		
59	5,12109,67438,3741	32861,3895,89	2486,47,82	3,76,05	86		
132160	5,12110,00299,7637	32861,1409,41	2486,44,06	3,76,04	86		
61	5,12110,33160,9046	32860,8922,97	2486,40,30	3,76,03	86		
62	5,12110,66021,7969	32860,6436,57	2486,36,54	3,76,02	86		
63	5,12110,98882,4406	32860,3950,20	2486,32,78	3,76,01	86		
64	5,12111,31742,8356	32860,1463,87	2486,29,02	3,76,00	86		
65	5,12111,64602,9820	32859,8977,58	2486,25,26	3,75,99	86		
66	5,12111,97462,8798	32859,6491,33	2486,21,50	3,75,98	86		
67	5,12112,30322,5289	32859,4005,11	2486,17,74	3,75,97	86		
68	5,12112,63181,9294	32859,1518,93	2486,13,98	3,75,96	86		
69	5,12112,96041,0813	32858,9032,79	2486,10,22	3,75,95	86		
132170	5,12113,28899,9846	32858,6546,69	2486,06,46	3,75,94	86		
71	5,12113,61758,6393	32858,4060,63	2486,02,70	3,75,93	86		
72	5,12113,94617,0454	32858,1574,60	2485,98,94	3,75,92	86		
73	5,12114,27475,2029	32857,9088,61	2485,95,18	3,75,91	86		
74	5,12114,60333,1118	32857,6602,66	2485,91,42	3,75,90	86		
75	5,12114,93190,7721	32857,4116,75	2485,87,66	3,75,89	86		
76	5,12115,26048,1838	32857,1630,87	2485,83,90	3,75,88	86		
77	5,12115,58905,3469	32856,9145,03	2485,80,14	3,75,87	86		
78	5,12115,91762,2614	32856,6659,23	2485,76,38	3,75,86	86		
79	5,12116,24618,9273	32856,4173,47	2485,72,62	3,75,85	86		
132180	5,12116,57475,3446	32856,1687,74	2485,68,86	3,75,84	86		
81	5,12116,90331,5134	32855,9202,05	2485,65,10	3,75,83	86		
82	5,12117,23187,4336	32855,6716,40	2485,61,34	3,75,82	86		
83	5,12117,56043,1052	32855,4230,79	2485,57,58	3,75,81	86		
84	5,12117,88898,5283	32855,1745,21	2485,53,82	3,75,80	86		
85	5,12118,21753,7028	32854,9259,67	2485,50,06	3,75,79	86		
86	5,12118,54608,6288	32854,6774,17	2485,46,30	3,75,78	86		
87	5,12118,87463,3062	32854,4288,71	2485,42,54	3,75,77	86		
88	5,12119,20317,7351	32854,1803,28	2485,38,78	3,75,76	86		
89	5,12119,53171,9154	32853,9317,89	2485,35,02	3,75,75	86		
132190	5,12119,86025,8472	32853,6832,54	2485,31,26	3,75,74	86		
91	5,12120,18879,5305	32853,4347,23	2485,27,50	3,75,73	86		
92	5,12120,51732,9652	32853,1861,95	2485,23,74	3,75,72	86		
93	5,12120,84586,1514	32852,9376,71	2485,19,98	3,75,71	86		
94	5,12121,17439,0891	32852,6891,51	2485,16,22	3,75,70	86		
95	5,12121,50291,7783	32852,4406,35	2485,12,46	3,75,69	86		
96	5,12121,83144,2189	32852,1921,23	2485,08,70	3,75,68	86		
97	5,12122,15996,4110	32851,9436,14	2485,04,94	3,75,67	86		
98	5,12122,48848,3546	32851,6951,09	2485,01,18	3,75,66	86		
99	5,12122,81700,0497	32851,4466,08	2484,97,42	3,75,65	86		
132200	5,12123,14551,4963	32851,1981,11	2484,93,66	3,75,64	86		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132200	5,12123 14551 4962	32851 1981 35	2484 93 38	3 75 93	85		
1	5,12123 47402 6943	32850 9496 42	2484 89 62	3 75 92	85		
2	5,12123 80253 6439	32850 7011 52	2484 85 86	3 75 91	85		
3	5,12124 13104 3451	32850 4526 66	2484 82 10	3 75 90	85		
4	5,12124 45954 7978	32850 2041 84	2484 78 34	3 75 89	85		
5	5,12124 78805 0020	32849 9557 06	2484 74 58	3 75 88	85		
6	5,12125 11654 9577	32849 7072 31	2484 70 82	3 75 87	85		
7	5,12125 44504 6649	32849 4587 60	2484 67 06	3 75 86	85		
8	5,12125 77354 1237	32849 2102 93	2484 63 30	3 75 85	85		
9	5,12126 10203 3340	32848 9618 30	2484 59 54	3 75 84	85		
132210	5,12126 43052 2958	32848 7133 70	2484 55 78	3 75 83	85		
11	5,12126 75901 0092	32848 4649 14	2484 52 02	3 75 82	85		
12	5,12127 08749 4741	32848 2164 62	2484 48 26	3 75 81	85		
13	5,12127 41597 6906	32847 9680 14	2484 44 50	3 75 80	85		
14	5,12127 74445 6586	32847 7195 69	2484 40 74	3 75 79	85		
15	5,12128 07293 3782	32847 4711 28	2484 36 98	3 75 78	85		
16	5,12128 40140 8493	32847 2226 91	2484 33 22	3 75 77	85		
17	5,12128 72988 0720	32846 9742 58	2484 29 46	3 75 76	85		
18	5,12129 05835 0463	32846 7258 29	2484 25 70	3 75 75	85		
19	5,12129 38681 7721	32846 4774 03	2484 21 94	3 75 74	85		
132220	5,12129 71528 2495	32846 2289 81	2484 18 18	3 75 73	85		
21	5,12130 04374 4785	32845 9805 63	2484 14 42	3 75 72	85		
22	5,12130 37220 4591	32845 7321 49	2484 10 66	3 75 71	85		
23	5,12130 70066 1912	32845 4837 38	2484 06 90	3 75 70	85		
24	5,12131 02911 6749	32845 2353 31	2484 03 14	3 75 69	85		
25	5,12131 35756 9102	32844 9869 28	2483 99 38	3 75 68	85		
26	5,12131 68601 8971	32844 7385 29	2483 95 62	3 75 67	85		
27	5,12132 01446 6356	32844 4901 33	2483 91 86	3 75 66	85		
28	5,12132 34291 1257	32844 2417 41	2483 88 10	3 75 65	85		
29	5,12132 67135 3674	32843 9933 53	2483 84 34	3 75 64	85		
132230	5,12132 99979 3608	32843 7449 69	2483 80 58	3 75 63	85		
31	5,12133 32823 1058	32843 4965 88	2483 76 82	3 75 62	85		
32	5,12133 65666 6024	32843 2482 11	2483 73 06	3 75 61	85		
33	5,12133 98509 8506	32842 9998 38	2483 69 30	3 75 60	85		
34	5,12134 31352 8504	32842 7514 69	2483 65 54	3 75 59	85		
35	5,12134 64195 6019	32842 5031 03	2483 61 78	3 75 58	85		
36	5,12134 97038 1050	32842 2547 41	2483 58 02	3 75 57	85		
37	5,12135 29880 3597	32842 0063 83	2483 54 26	3 75 56	85		
38	5,12135 62722 3661	32841 7580 29	2483 50 50	3 75 55	85		
39	5,12135 95564 1241	32841 5096 78	2483 46 74	3 75 54	85		
132240	5,12136 28405 6338	32841 2613 31	2483 42 98	3 75 53	85		
41	5,12136 61246 8951	32841 0129 88	2483 39 22	3 75 52	85		
42	5,12136 94087 9081	32840 7646 49	2483 35 46	3 75 51	85		
43	5,12137 26928 6727	32840 5163 14	2483 31 70	3 75 50	85		
44	5,12137 59769 1890	32840 2679 82	2483 27 94	3 75 49	85		
45	5,12137 92609 4570	32840 0196 54	2483 24 19	3 75 48	85		
46	5,12138 25449 4767	32839 7713 30	2483 20 44	3 75 47	85		
47	5,12138 58289 2480	32839 5230 10	2483 16 69	3 75 46	85		
48	5,12138 91128 7710	32839 2746 93	2483 12 94	3 75 45	85		
49	5,12139 23968 0457	32839 0263 80	2483 09 19	3 75 44	85		
132250	5,12139 56807 0721	32838 7780 71	2483 05 44	3 75 43	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132250	5,12139,56807,0721	32838,7780,71	2483,05,44	3,75,43	85		
51	5,12139,89645,8502	32838,5297,66	2483,01,69	3,75,42	85		
52	5,12140,22484,3800	32838,2814,64	2482,97,94	3,75,41	85		
53	5,12140,55322,6615	32838,0331,66	2482,94,19	3,75,40	85		
54	5,12140,88160,6947	32837,7848,72	2482,90,44	3,75,39	85		
55	5,12141,20998,4796	32837,5365,82	2482,86,69	3,75,38	85		
56	5,12141,53836,0162	32837,2882,95	2482,82,94	3,75,37	85		
57	5,12141,86673,3045	32837,0400,12	2482,79,19	3,75,36	85		
58	5,12142,19510,3445	32836,7917,33	2482,75,44	3,75,35	85		
59	5,12142,52347,1362	32836,5434,58	2482,71,69	3,75,34	85		
132260	5,12142,85183,6797	32836,2951,86	2482,67,94	3,75,33	85		
61	5,12143,18019,9749	32836,0469,18	2482,64,19	3,75,32	85		
62	5,12143,50856,0218	32835,7986,54	2482,60,44	3,75,31	85		
63	5,12143,83691,8205	32835,5503,94	2482,56,69	3,75,30	85		
64	5,12144,16527,3709	32835,3021,37	2482,52,94	3,75,29	85		
65	5,12144,49362,6730	32835,0538,84	2482,49,19	3,75,28	85		
66	5,12144,82197,7269	32834,8056,35	2482,45,44	3,75,27	85		
67	5,12145,15032,5325	32834,5573,90	2482,41,69	3,75,26	85		
68	5,12145,47867,0899	32834,3091,48	2482,37,94	3,75,25	85		
69	5,12145,80701,3990	32834,0609,10	2482,34,19	3,75,24	85		
132270	5,12146,13535,4599	32833,8126,76	2482,30,44	3,75,23	85		
71	5,12146,46369,2726	32833,5644,46	2482,26,69	3,75,22	85		
72	5,12146,79202,8370	32833,3162,19	2482,22,94	3,75,21	85		
73	5,12147,12036,1532	32833,0679,96	2482,19,19	3,75,20	85		
74	5,12147,44869,2212	32832,8197,77	2482,15,44	3,75,19	85		
75	5,12147,77702,0410	32832,5715,62	2482,11,69	3,75,18	85		
76	5,12148,10534,6126	32832,3233,50	2482,07,94	3,75,17	85		
77	5,12148,43366,9360	32832,0751,42	2482,04,19	3,75,16	85		
78	5,12148,76199,0111	32831,8269,38	2482,00,44	3,75,15	85		
79	5,12149,09030,8380	32831,5787,38	2481,96,69	3,75,14	85		
132280	5,12149,41862,4167	32831,3305,41	2481,92,94	3,75,13	85		
81	5,12149,74693,7472	32831,0823,48	2481,89,19	3,75,12	85		
82	5,12150,07524,8295	32830,8341,59	2481,85,44	3,75,11	85		
83	5,12150,40355,6637	32830,5859,74	2481,81,69	3,75,10	85		
84	5,12150,73186,2497	32830,3377,92	2481,77,94	3,75,09	85		
85	5,12151,06016,5875	32830,0896,14	2481,74,19	3,75,08	85		
86	5,12151,38846,6771	32829,8414,40	2481,70,44	3,75,07	85		
87	5,12151,71676,5185	32829,5932,70	2481,66,69	3,75,06	85		
88	5,12152,04506,1118	32829,3451,03	2481,62,94	3,75,05	85		
89	5,12152,37335,4569	32829,0969,40	2481,59,19	3,75,04	85		
132290	5,12152,70164,5538	32828,8487,81	2481,55,44	3,75,03	85		
91	5,12153,02993,4026	32828,6006,26	2481,51,69	3,75,02	85		
92	5,12153,35822,0032	32828,3524,74	2481,47,94	3,75,01	85		
93	5,12153,68650,3557	32828,1043,26	2481,44,19	3,75,00	85		
94	5,12154,01478,4600	32827,8561,82	2481,40,44	3,74,99	85		
95	5,12154,34306,3162	32827,6080,42	2481,36,69	3,74,98	85		
96	5,12154,67133,9242	32827,3599,05	2481,32,94	3,74,97	85		
97	5,12154,99961,2841	32827,1117,72	2481,29,19	3,74,96	85		
98	5,12155,32788,3959	32826,8636,43	2481,25,44	3,74,95	85		
99	5,12155,65615,2595	32826,6155,18	2481,21,69	3,74,94	85		
132300	5,12155,98441,8750	32826,3673,96	2481,17,94	3,74,93	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132300	5,12155,98441,8750	32826,3673,96	2481,17,94	3,74,93	85		
1	5,12156,31268,2424	32826,1192,78	2481,14,19	3,74,92	85		
2	5,12156,64094,3617	32825,8711,64	2481,10,44	3,74,91	85		
3	5,12156,96920,2329	32825,6230,54	2481,06,69	3,74,90	85		
4	5,12157,29745,8560	32825,3749,47	2481,02,94	3,74,89	85		
5	5,12157,62571,2309	32825,1268,44	2480,99,19	3,74,88	85		
6	5,12157,95396,3577	32824,8787,45	2480,95,44	3,74,87	85		
7	5,12158,28221,2364	32824,6306,50	2480,91,69	3,74,86	85		
8	5,12158,61045,8671	32824,3825,58	2480,87,94	3,74,85	85		
9	5,12158,93870,2497	32824,1344,70	2480,84,19	3,74,84	85		
132310	5,12159,26694,3842	32823,8863,86	2480,80,44	3,74,83	85		
11	5,12159,59518,2706	32823,6383,06	2480,76,69	3,74,82	85		
12	5,12159,92341,9089	32823,3902,29	2480,72,94	3,74,81	85		
13	5,12160,25165,2991	32823,1421,56	2480,69,19	3,74,80	85		
14	5,12160,57988,4413	32822,8940,87	2480,65,44	3,74,79	85		
15	5,12160,90811,3354	32822,6460,22	2480,61,69	3,74,78	85		
16	5,12161,23633,9814	32822,3979,60	2480,57,94	3,74,77	85		
17	5,12161,56456,3794	32822,1499,02	2480,54,19	3,74,76	85		
18	5,12161,89278,5293	32821,9018,48	2480,50,44	3,74,75	85		
19	5,12162,22100,4311	32821,6537,98	2480,46,69	3,74,74	85		
132320	5,12162,54922,0849	32821,4057,51	2480,42,94	3,74,73	85		
21	5,12162,87743,4907	32821,1577,08	2480,39,19	3,74,72	85		
22	5,12163,20564,6484	32820,9096,69	2480,35,44	3,74,71	85		
23	5,12163,53385,5581	32820,6616,34	2480,31,69	3,74,70	85		
24	5,12163,86206,2197	32820,4136,02	2480,27,94	3,74,69	85		
25	5,12164,19026,6333	32820,1655,74	2480,24,19	3,74,68	85		
26	5,12164,51846,7989	32819,9175,50	2480,20,44	3,74,67	85		
27	5,12164,84666,7165	32819,6695,30	2480,16,69	3,74,66	85		
28	5,12165,17486,3860	32819,4215,13	2480,12,94	3,74,65	85		
29	5,12165,50305,8075	32819,1735,00	2480,09,19	3,74,64	85		
132330	5,12165,83124,9810	32818,9254,91	2480,05,44	3,74,63	85		
31	5,12166,15943,9065	32818,6774,86	2480,01,69	3,74,62	85		
32	5,12166,48762,5840	32818,4294,84	2479,97,94	3,74,61	85		
33	5,12166,81581,0135	32818,1814,86	2479,94,19	3,74,60	85		
34	5,12167,14399,1950	32817,9334,92	2479,90,44	3,74,59	85		
35	5,12167,47217,1285	32817,6855,02	2479,86,69	3,74,58	85		
36	5,12167,80034,8140	32817,4375,15	2479,82,94	3,74,57	85		
37	5,12168,12852,2515	32817,1895,32	2479,79,19	3,74,56	85		
38	5,12168,45669,4410	32816,9415,53	2479,75,44	3,74,55	85		
39	5,12168,78486,3826	32816,6935,78	2479,71,69	3,74,54	85		
132340	5,12169,11303,0762	32816,4456,06	2479,67,94	3,74,53	85		
41	5,12169,44119,5218	32816,1976,38	2479,64,19	3,74,52	85		
42	5,12169,76935,7194	32815,9496,74	2479,60,44	3,74,51	85		
43	5,12170,09751,6691	32815,7017,14	2479,56,69	3,74,50	85		
44	5,12170,42567,3708	32815,4537,57	2479,52,94	3,74,49	85		
45	5,12170,75382,8246	32815,2058,04	2479,49,20	3,74,48	85		
46	5,12171,08198,0304	32814,9578,55	2479,45,46	3,74,47	85		
47	5,12171,41012,9883	32814,7099,10	2479,41,72	3,74,46	85		
48	5,12171,73827,6982	32814,4619,68	2479,37,98	3,74,45	85		
49	5,12172,06642,1602	32814,2140,30	2479,34,24	3,74,44	85		
132350	5,12172,39456,3742	32813,9660,96	2479,30,50	3,74,43	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132350	5,12172,39456,3742	32813,9660,96	2479,30,50	3,74,43	85		
51	5,12172,72270,3403	32813,7181,65	2479,26,76	3,74,42	85		
52	5,12173,05084,0585	32813,4702,38	2479,23,02	3,74,41	85		
53	5,12173,37897,5287	32813,2223,15	2479,19,28	3,74,40	85		
54	5,12173,70710,7510	32812,9743,96	2479,15,54	3,74,39	85		
55	5,12174,03523,7254	32812,7264,80	2479,11,80	3,74,38	85		
56	5,12174,36336,4519	32812,4785,68	2479,08,06	3,74,37	85		
57	5,12174,69148,9305	32812,2306,60	2479,04,32	3,74,36	85		
58	5,12175,01961,1612	32811,9827,56	2479,00,58	3,74,35	85		
59	5,12175,34773,1440	32811,7348,55	2478,96,84	3,74,34	85		
132360	5,12175,67584,8789	32811,4869,58	2478,93,10	3,74,33	85		
61	5,12176,00396,3659	32811,2390,65	2478,89,36	3,74,32	85		
62	5,12176,33207,6050	32810,9911,76	2478,85,62	3,74,31	85		
63	5,12176,66018,5962	32810,7432,90	2478,81,88	3,74,30	85		
64	5,12176,98829,3395	32810,4954,08	2478,78,14	3,74,29	85		
65	5,12177,31639,8349	32810,2475,30	2478,74,40	3,74,28	85		
66	5,12177,64450,0824	32809,9996,56	2478,70,66	3,74,27	85		
67	5,12177,97260,0821	32809,7517,85	2478,66,92	3,74,26	85		
68	5,12178,30069,8339	32809,5039,18	2478,63,18	3,74,25	85		
69	5,12178,62879,3378	32809,2560,55	2478,59,44	3,74,24	85		
132370	5,12178,95688,5939	32809,0081,96	2478,55,70	3,74,23	85		
71	5,12179,28497,6021	32808,7603,40	2478,51,96	3,74,22	85		
72	5,12179,61306,3624	32808,5124,88	2478,48,22	3,74,21	85		
73	5,12179,94114,8749	32808,2646,40	2478,44,48	3,74,20	85		
74	5,12180,26923,1395	32808,0167,96	2478,40,74	3,74,19	85		
75	5,12180,59731,1563	32807,7689,55	2478,37,00	3,74,18	85		
76	5,12180,92538,9253	32807,5211,18	2478,33,26	3,74,17	85		
77	5,12181,25346,4464	32807,2732,85	2478,29,52	3,74,16	85		
78	5,12181,58153,7197	32807,0254,55	2478,25,78	3,74,15	85		
79	5,12181,90960,7452	32806,7776,29	2478,22,04	3,74,14	85		
132380	5,12182,23767,5228	32806,5298,07	2478,18,30	3,74,13	85		
81	5,12182,56574,0526	32806,2819,89	2478,14,56	3,74,12	85		
82	5,12182,89380,3346	32806,0341,74	2478,10,82	3,74,11	85		
83	5,12183,22186,3688	32805,7863,63	2478,07,08	3,74,10	85		
84	5,12183,54992,1552	32805,5385,56	2478,03,34	3,74,09	85		
85	5,12183,87797,6938	32805,2907,53	2477,99,60	3,74,08	85		
86	5,12184,20602,9846	32805,0429,53	2477,95,86	3,74,07	85		
87	5,12184,53408,0276	32804,7951,57	2477,92,12	3,74,06	85		
88	5,12184,86212,8228	32804,5473,65	2477,88,38	3,74,05	85		
89	5,12185,19017,3702	32804,2995,77	2477,84,64	3,74,04	85		
132390	5,12185,51821,6698	32804,0517,92	2477,80,90	3,74,03	85		
91	5,12185,84625,7216	32803,8040,11	2477,77,16	3,74,02	85		
92	5,12186,17429,5256	32803,5562,34	2477,73,42	3,74,01	85		
93	5,12186,50233,0818	32803,3084,61	2477,69,68	3,74,00	85		
94	5,12186,83036,3903	32803,0606,91	2477,65,94	3,73,99	85		
95	5,12187,15839,4510	32802,8129,25	2477,62,20	3,73,98	85		
96	5,12187,48642,2639	32802,5651,63	2477,58,46	3,73,97	85		
97	5,12187,81444,8291	32802,3174,05	2477,54,72	3,73,96	85		
98	5,12188,14247,1465	32802,0696,50	2477,50,98	3,73,95	85		
99	5,12188,47049,2162	32801,8218,99	2477,47,24	3,73,94	85		
132400	5,12188,79851,0381	32801,5741,52	2477,43,50	3,73,93	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132400	5,12188,79851,0368	32801,5741,56	2477,43,22	3,74,23	85		
1	5,12189,12652,6110	32801,3264,13	2477,39,48	3,74,22	85		
2	5,12189,45453,9374	32801,0786,74	2477,35,74	3,74,21	85		
3	5,12189,78255,0161	32800,8309,38	2477,32,00	3,74,20	85		
4	5,12190,11055,8470	32800,5832,06	2477,28,26	3,74,19	85		
5	5,12190,43856,4302	32800,3354,78	2477,24,52	3,74,18	85		
6	5,12190,76656,7657	32800,0877,53	2477,20,78	3,74,17	85		
7	5,12191,09456,8535	32799,8400,32	2477,17,04	3,74,16	85		
8	5,12191,42256,6935	32799,5923,15	2477,13,30	3,74,15	85		
9	5,12191,75056,2858	32799,3446,02	2477,09,56	3,74,14	85		
132410	5,12192,07855,6304	32799,0968,92	2477,05,82	3,74,13	85		
11	5,12192,40654,7273	32798,8491,86	2477,02,08	3,74,12	85		
12	5,12192,73453,5765	32798,6014,84	2476,98,34	3,74,11	85		
13	5,12193,06252,1780	32798,3537,86	2476,94,60	3,74,10	85		
14	5,12193,39050,5318	32798,1060,91	2476,90,86	3,74,09	85		
15	5,12193,71848,6379	32797,8584,00	2476,87,12	3,74,08	85		
16	5,12194,04646,4963	32797,6107,13	2476,83,38	3,74,07	85		
17	5,12194,37444,1070	32797,3630,30	2476,79,64	3,74,06	85		
18	5,12194,70241,4700	32797,1153,50	2476,75,90	3,74,05	85		
19	5,12195,03038,5854	32796,8676,74	2476,72,16	3,74,04	85		
132420	5,12195,35835,4531	32796,6200,02	2476,68,42	3,74,03	85		
21	5,12195,68632,0731	32796,3723,34	2476,64,68	3,74,02	85		
22	5,12196,01428,4454	32796,1246,69	2476,60,94	3,74,01	85		
23	5,12196,34224,5701	32795,8770,08	2476,57,20	3,74,00	85		
24	5,12196,67020,4471	32795,6293,51	2476,53,46	3,73,99	85		
25	5,12196,99816,0765	32795,3816,98	2476,49,72	3,73,98	85		
26	5,12197,32611,4582	32795,1340,48	2476,45,98	3,73,97	85		
27	5,12197,65406,5922	32794,8864,02	2476,42,24	3,73,96	85		
28	5,12197,98201,4786	32794,6387,60	2476,38,50	3,73,95	85		
29	5,12198,30996,1174	32794,3911,21	2476,34,76	3,73,94	85		
132430	5,12198,63790,5085	32794,1434,86	2476,31,02	3,73,93	85		
31	5,12198,96584,6520	32793,8958,55	2476,27,28	3,73,92	85		
32	5,12199,29378,5479	32793,6482,28	2476,23,54	3,73,91	85		
33	5,12199,62172,1961	32793,4006,04	2476,19,80	3,73,90	85		
34	5,12199,94965,5967	32793,1529,84	2476,16,06	3,73,89	85		
35	5,12200,27758,7497	32792,9053,68	2476,12,32	3,73,88	85		
36	5,12200,60551,6551	32792,6577,56	2476,08,58	3,73,87	85		
37	5,12200,93344,3129	32792,4101,47	2476,04,84	3,73,86	85		
38	5,12201,26136,7230	32792,1625,42	2476,01,10	3,73,85	85		
39	5,12201,58928,8855	32791,9149,41	2475,97,36	3,73,84	85		
132440	5,12201,91720,8004	32791,6673,44	2475,93,62	3,73,83	85		
41	5,12202,24512,4677	32791,4197,50	2475,89,88	3,73,82	85		
42	5,12202,57303,8875	32791,1721,60	2475,86,14	3,73,81	85		
43	5,12202,90095,0597	32790,9245,74	2475,82,40	3,73,80	85		
44	5,12203,22885,9843	32790,6769,92	2475,78,66	3,73,79	85		
45	5,12203,55676,6613	32790,4294,13	2475,74,92	3,73,78	85		
46	5,12203,88467,0907	32790,1818,38	2475,71,18	3,73,77	85		
47	5,12204,21257,2725	32789,9342,67	2475,67,44	3,73,76	85		
48	5,12204,54047,2068	32789,6867,00	2475,63,70	3,73,75	85		
49	5,12204,86836,8935	32789,4391,36	2475,59,96	3,73,74	85		
132450	5,12205,19626,3326	32789,1915,76	2475,56,22	3,73,73	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132450	5,12205,19626,3326	32789,1915,76	2475,56,22	3,73,73	85		
51	5,12205,52415,5242	32788,9440,20	2475,52,48	3,73,72	85		
52	5,12205,85204,4682	32788,6964,68	2475,48,74	3,73,71	85		
53	5,12206,17993,1647	32788,4489,19	2475,45,00	3,73,70	85		
54	5,12206,50781,6136	32788,2013,74	2475,41,26	3,73,69	85		
55	5,12206,83569,8150	32787,9538,33	2475,37,52	3,73,68	85		
56	5,12207,16357,7688	32787,7062,95	2475,33,78	3,73,67	85		
57	5,12207,49145,4751	32787,4587,61	2475,30,04	3,73,66	85		
58	5,12207,81932,9339	32787,2112,31	2475,26,30	3,73,65	85		
59	5,12208,14720,1451	32786,9637,05	2475,22,56	3,73,64	85		
132460	5,12208,47507,1088	32786,7161,82	2475,18,82	3,73,63	85		
61	5,12208,80293,8250	32786,4686,63	2475,15,08	3,73,62	85		
62	5,12209,13080,2937	32786,2211,48	2475,11,34	3,73,61	85		
63	5,12209,45866,5148	32785,9736,37	2475,07,60	3,73,60	85		
64	5,12209,78652,4884	32785,7261,29	2475,03,86	3,73,59	85		
65	5,12210,11438,2145	32785,4786,25	2475,00,12	3,73,58	85		
66	5,12210,44223,6931	32785,2311,25	2474,96,38	3,73,57	85		
67	5,12210,77008,9242	32784,9836,29	2474,92,64	3,73,56	85		
68	5,12211,09793,9078	32784,7361,36	2474,88,90	3,73,55	85		
69	5,12211,42578,6439	32784,4886,47	2474,85,16	3,73,54	85		
132470	5,12211,75363,1325	32784,2411,62	2474,81,42	3,73,53	85		
71	5,12212,08147,3737	32783,9936,81	2474,77,68	3,73,52	85		
72	5,12212,40931,3674	32783,7462,03	2474,73,94	3,73,51	85		
73	5,12212,73715,1136	32783,4987,29	2474,70,20	3,73,50	85		
74	5,12213,06498,6123	32783,2512,59	2474,66,46	3,73,49	85		
75	5,12213,39281,8636	32783,0037,93	2474,62,73	3,73,48	85		
76	5,12213,72064,8674	32782,7563,30	2474,59,00	3,73,47	85		
77	5,12214,04847,6237	32782,5088,71	2474,55,27	3,73,46	85		
78	5,12214,37630,1326	32782,2614,16	2474,51,54	3,73,45	85		
79	5,12214,70412,3940	32782,0139,64	2474,47,81	3,73,44	85		
132480	5,12215,03194,4080	32781,7665,16	2474,44,08	3,73,43	85		
81	5,12215,35976,1745	32781,5190,72	2474,40,35	3,73,42	85		
82	5,12215,68757,6936	32781,2716,32	2474,36,62	3,73,41	85		
83	5,12216,01538,9652	32781,0241,95	2474,32,89	3,73,40	85		
84	5,12216,34319,9894	32780,7767,62	2474,29,16	3,73,39	85		
85	5,12216,67100,7662	32780,5293,33	2474,25,43	3,73,38	85		
86	5,12216,99881,2955	32780,2819,08	2474,21,70	3,73,37	85		
87	5,12217,32661,5774	32780,0344,86	2474,17,97	3,73,36	85		
88	5,12217,65441,6119	32779,7870,68	2474,14,24	3,73,35	85		
89	5,12217,98221,3990	32779,5396,54	2474,10,51	3,73,34	85		
132490	5,12218,31000,9387	32779,2922,43	2474,06,78	3,73,33	85		
91	5,12218,63780,2309	32779,0448,36	2474,03,05	3,73,32	85		
92	5,12218,96559,2757	32778,7974,33	2473,99,32	3,73,31	85		
93	5,12219,29338,0731	32778,5500,34	2473,95,59	3,73,30	85		
94	5,12219,62116,6231	32778,3026,38	2473,91,86	3,73,29	85		
95	5,12219,94894,9257	32778,0552,46	2473,88,13	3,73,28	85		
96	5,12220,27672,9809	32777,8078,58	2473,84,40	3,73,27	85		
97	5,12220,60450,7888	32777,5604,74	2473,80,67	3,73,26	85		
98	5,12220,93228,3493	32777,3130,93	2473,76,94	3,73,25	85		
99	5,12221,26005,6624	32777,0657,16	2473,73,21	3,73,24	85		
132500	5,12221,58782,7281	32776,8183,43	2473,69,48	3,73,23	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132500	5,12221 58782 7281	32776 8183 43	2473 69 48	3 73 23	85		
1	5,12221 91559 5464	32776 5709 74	2473 65 75	3 73 22	85		
2	5,12222 24336 1174	32776 3236 08	2473 62 02	3 73 21	85		
3	5,12222 57112 4410	32776 0762 46	2473 58 29	3 73 20	85		
4	5,12222 89888 5172	32775 8288 88	2473 54 56	3 73 19	85		
5	5,12223 22664 3461	32775 5815 33	2473 50 83	3 73 18	85		
6	5,12223 55439 9276	32775 3341 82	2473 47 10	3 73 17	85		
7	5,12223 88215 2618	32775 0868 35	2473 43 37	3 73 16	85		
8	5,12224 20990 3486	32774 8394 92	2473 39 64	3 73 15	85		
9	5,12224 53765 1881	32774 5921 52	2473 35 91	3 73 14	85		
132510	5,12224 86539 7803	32774 3448 16	2473 32 18	3 73 13	85		
11	5,12225 19314 1251	32774 0974 84	2473 28 45	3 73 12	85		
12	5,12225 52088 2226	32773 8501 56	2473 24 72	3 73 11	85		
13	5,12225 84862 0728	32773 6028 31	2473 20 99	3 73 10	85		
14	5,12226 17635 6756	32773 3555 10	2473 17 26	3 73 09	85		
15	5,12226 50409 0311	32773 1081 93	2473 13 53	3 73 08	85		
16	5,12226 83182 1393	32772 8608 79	2473 09 80	3 73 07	85		
17	5,12227 15955 0002	32772 6135 69	2473 06 07	3 73 06	85		
18	5,12227 48727 6138	32772 3662 63	2473 02 34	3 73 05	85		
19	5,12227 81499 9801	32772 1189 61	2472 98 61	3 73 04	85		
132520	5,12228 14272 0991	32771 8716 62	2472 94 88	3 73 03	85		
21	5,12228 47043 9708	32771 6243 67	2472 91 15	3 73 02	85		
22	5,12228 79815 5952	32771 3770 76	2472 87 42	3 73 01	85		
23	5,12229 12586 9723	32771 1297 89	2472 83 69	3 73 00	85		
24	5,12229 45358 1021	32770 8825 05	2472 79 96	3 72 99	85		
25	5,12229 78128 9846	32770 6352 25	2472 76 23	3 72 98	85		
26	5,12230 10899 6198	32770 3879 49	2472 72 50	3 72 97	85		
27	5,12230 43670 0077	32770 1406 76	2472 68 77	3 72 96	85		
28	5,12230 76440 1484	32769 8934 07	2472 65 04	3 72 95	85		
29	5,12231 09210 0418	32769 6461 42	2472 61 31	3 72 94	85		
132530	5,12231 41979 6879	32769 3988 81	2472 57 58	3 72 93	85		
31	5,12231 74749 0868	32769 1516 23	2472 53 85	3 72 92	85		
32	5,12232 07518 2384	32768 9043 69	2472 50 12	3 72 91	85		
33	5,12232 40287 1428	32768 6571 19	2472 46 39	3 72 90	85		
34	5,12232 73055 7999	32768 4098 73	2472 42 66	3 72 89	85		
35	5,12233 05824 2098	32768 1626 30	2472 38 93	3 72 88	85		
36	5,12233 38592 3724	32767 9153 91	2472 35 20	3 72 87	85		
37	5,12233 71360 2878	32767 6681 56	2472 31 47	3 72 86	85		
38	5,12234 04127 9560	32767 4209 25	2472 27 74	3 72 85	85		
39	5,12234 36895 3769	32767 1736 97	2472 24 01	3 72 84	85		
132540	5,12234 69662 5506	32766 9264 73	2472 20 28	3 72 83	85		
41	5,12235 02429 4771	32766 6792 53	2472 16 55	3 72 82	85		
42	5,12235 35196 1564	32766 4320 36	2472 12 82	3 72 81	85		
43	5,12235 67962 5884	32766 1848 23	2472 09 09	3 72 80	85		
44	5,12236 00728 7732	32765 9376 14	2472 05 36	3 72 79	85		
45	5,12236 33494 7108	32765 6904 09	2472 01 63	3 72 78	85		
46	5,12236 66260 4012	32765 4432 07	2471 97 90	3 72 77	85		
47	5,12236 99025 8444	32765 1960 09	2471 94 17	3 72 76	85		
48	5,12237 31791 0404	32764 9488 15	2471 90 44	3 72 75	85		
49	5,12237 64555 9892	32764 7016 25	2471 86 71	3 72 74	85		
132550	5,12237 97320 6908	32764 4544 38	2471 82 98	3 72 73	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132550	5,12237,97320,6908	32764,4544,38	2471,82,98	3,72,73	85		
51	5,12238,30085,1452	32764,2072,55	2471,79,25	3,72,72	85		
52	5,12238,62849,3525	32763,9600,76	2471,75,52	3,72,71	85		
53	5,12238,95613,3126	32763,7129,00	2471,71,79	3,72,70	85		
54	5,12239,28377,0255	32763,4657,28	2471,68,06	3,72,69	85		
55	5,12239,61140,4912	32763,2185,60	2471,64,33	3,72,68	85		
56	5,12239,93903,7098	32762,9713,96	2471,60,60	3,72,67	85		
57	5,12240,26666,6812	32762,7242,35	2471,56,87	3,72,66	85		
58	5,12240,59429,4054	32762,4770,78	2471,53,14	3,72,65	85		
59	5,12240,92191,8825	32762,2299,25	2471,49,41	3,72,64	85		
132560	5,12241,24954,1124	32761,9827,76	2471,45,68	3,72,63	85		
61	5,12241,57716,0952	32761,7356,30	2471,41,95	3,72,62	85		
62	5,12241,90477,8308	32761,4884,88	2471,38,22	3,72,61	85		
63	5,12242,23239,3193	32761,2413,50	2471,34,49	3,72,60	85		
64	5,12242,56000,5607	32760,9942,16	2471,30,76	3,72,59	85		
65	5,12242,88761,5549	32760,7470,85	2471,27,03	3,72,58	85		
66	5,12243,21522,3020	32760,4999,58	2471,23,30	3,72,57	85		
67	5,12243,54282,8020	32760,2528,35	2471,19,57	3,72,56	85		
68	5,12243,87043,0548	32760,0057,15	2471,15,84	3,72,55	85		
69	5,12244,19803,0605	32759,7585,99	2471,12,11	3,72,54	85		
132570	5,12244,52562,8191	32759,5114,87	2471,08,38	3,72,53	85		
71	5,12244,85322,3306	32759,2643,79	2471,04,65	3,72,52	85		
72	5,12245,18081,5950	32759,0172,74	2471,00,92	3,72,51	85		
73	5,12245,50840,6123	32758,7701,73	2470,97,19	3,72,50	85		
74	5,12245,83599,3825	32758,5230,76	2470,93,46	3,72,49	85		
75	5,12246,16357,9056	32758,2759,83	2470,89,74	3,72,48	85		
76	5,12246,49116,1816	32758,0288,93	2470,86,02	3,72,47	85		
77	5,12246,81874,2105	32757,7818,07	2470,82,30	3,72,46	85		
78	5,12247,14631,9923	32757,5347,25	2470,78,58	3,72,45	85		
79	5,12247,47389,5270	32757,2876,46	2470,74,86	3,72,44	85		
132580	5,12247,80146,8146	32757,0405,71	2470,71,14	3,72,43	85		
81	5,12248,12903,8552	32756,7935,00	2470,67,42	3,72,42	85		
82	5,12248,45660,6487	32756,5464,33	2470,63,70	3,72,41	85		
83	5,12248,78417,1951	32756,2993,69	2470,59,98	3,72,40	85		
84	5,12249,11173,4945	32756,0523,09	2470,56,26	3,72,39	85		
85	5,12249,43929,5468	32755,8052,53	2470,52,54	3,72,38	85		
86	5,12249,76685,3521	32755,5582,00	2470,48,82	3,72,37	85		
87	5,12250,09440,9103	32755,3111,51	2470,45,10	3,72,36	85		
88	5,12250,42196,2215	32755,0641,06	2470,41,38	3,72,35	85		
89	5,12250,74951,2856	32754,8170,65	2470,37,66	3,72,34	85		
132590	5,12251,07706,1027	32754,5700,27	2470,33,94	3,72,33	85		
91	5,12251,40460,6727	32754,3229,93	2470,30,22	3,72,32	85		
92	5,12251,73214,9957	32754,0759,63	2470,26,50	3,72,31	85		
93	5,12252,05969,0717	32753,8289,36	2470,22,78	3,72,30	85		
94	5,12252,38722,9006	32753,5819,13	2470,19,06	3,72,29	85		
95	5,12252,71476,4825	32753,3348,94	2470,15,34	3,72,28	85		
96	5,12253,04229,8174	32753,0878,79	2470,11,62	3,72,27	85		
97	5,12253,36982,9053	32752,8408,67	2470,07,90	3,72,26	85		
98	5,12253,69735,7462	32752,5938,59	2470,04,18	3,72,25	85		
99	5,12254,02488,3401	32752,3468,55	2470,00,46	3,72,24	85		
132600	5,12254,35240,6870	32752,0998,55	2469,96,74	3,72,23	85		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132600	5,12254,35240,6875	32752,0998,72	2469,96,45	3,72,54	84		
1	5,12254,67992,7874	32751,8528,76	2469,92,72	3,72,53	84		
2	5,12255,00744,6403	32751,6058,83	2469,88,99	3,72,52	84		
3	5,12255,33496,2462	32751,3588,94	2469,85,26	3,72,51	84		
4	5,12255,66247,6051	32751,1119,09	2469,81,53	3,72,50	84		
5	5,12255,98998,7170	32750,8649,27	2469,77,80	3,72,49	84		
6	5,12256,31749,5819	32750,6179,49	2469,74,08	3,72,48	84		
7	5,12256,64500,1998	32750,3709,75	2469,70,36	3,72,47	84		
8	5,12256,97250,5708	32750,1240,05	2469,66,64	3,72,46	84		
9	5,12257,30000,6948	32749,8770,38	2469,62,92	3,72,45	84		
132610	5,12257,62750,5718	32749,6300,75	2469,59,20	3,72,44	84		
11	5,12257,95500,2019	32749,3831,16	2469,55,48	3,72,43	84		
12	5,12258,28249,5850	32749,1361,61	2469,51,76	3,72,42	84		
13	5,12258,60998,7212	32748,8892,09	2469,48,04	3,72,41	84		
14	5,12258,93747,6104	32748,6422,61	2469,44,32	3,72,40	84		
15	5,12259,26496,2527	32748,3953,17	2469,40,60	3,72,39	84		
16	5,12259,59244,6480	32748,1483,76	2469,36,88	3,72,38	84		
17	5,12259,91992,7964	32747,9014,39	2469,33,16	3,72,37	84		
18	5,12260,24740,6978	32747,6545,06	2469,29,44	3,72,36	84		
19	5,12260,57488,3523	32747,4075,77	2469,25,72	3,72,35	84		
132620	5,12260,90235,7599	32747,1606,51	2469,22,00	3,72,34	84		
21	5,12261,22982,9206	32746,9137,29	2469,18,28	3,72,33	84		
22	5,12261,55729,8343	32746,6668,11	2469,14,56	3,72,32	84		
23	5,12261,88476,5011	32746,4198,96	2469,10,84	3,72,31	84		
24	5,12262,21222,9210	32746,1729,85	2469,07,12	3,72,30	84		
25	5,12262,53969,0940	32745,9260,78	2469,03,40	3,72,29	84		
26	5,12262,86715,0201	32745,6791,75	2468,99,68	3,72,28	84		
27	5,12263,19460,6993	32745,4322,75	2468,95,96	3,72,27	84		
28	5,12263,52206,1316	32745,1853,79	2468,92,24	3,72,26	84		
29	5,12263,84951,3170	32744,9384,87	2468,88,52	3,72,25	84		
132630	5,12264,17696,2555	32744,6915,98	2468,84,80	3,72,24	84		
31	5,12264,50440,9471	32744,4447,13	2468,81,08	3,72,23	84		
32	5,12264,83185,3918	32744,1978,32	2468,77,36	3,72,22	84		
33	5,12265,15929,5896	32743,9509,55	2468,73,64	3,72,21	84		
34	5,12265,48673,5406	32743,7040,81	2468,69,92	3,72,20	84		
35	5,12265,81417,2447	32743,4572,11	2468,66,20	3,72,19	84		
36	5,12266,14160,7019	32743,2103,45	2468,62,48	3,72,18	84		
37	5,12266,46903,9122	32742,9634,83	2468,58,76	3,72,17	84		
38	5,12266,79646,8757	32742,7166,24	2468,55,04	3,72,16	84		
39	5,12267,12389,5923	32742,4697,69	2468,51,32	3,72,15	84		
132640	5,12267,45132,0621	32742,2229,18	2468,47,60	3,72,14	84		
41	5,12267,77874,2850	32741,9760,70	2468,43,88	3,72,13	84		
42	5,12268,10616,2611	32741,7292,26	2468,40,16	3,72,12	84		
43	5,12268,43357,9903	32741,4823,86	2468,36,44	3,72,11	84		
44	5,12268,76099,4727	32741,2355,50	2468,32,72	3,72,10	84		
45	5,12269,08840,7083	32740,9887,17	2468,29,00	3,72,09	84		
46	5,12269,41581,6970	32740,7418,88	2468,25,28	3,72,08	84		
47	5,12269,74322,4389	32740,4950,63	2468,21,56	3,72,07	84		
48	5,12270,07062,9340	32740,2482,41	2468,17,84	3,72,06	84		
49	5,12270,39803,1822	32740,0014,23	2468,14,12	3,72,05	84		
132650	5,12270,72543,1836	32739,7546,09	2468,10,40	3,72,04	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132650	5,12270,72543,1836	32739,7546,09	2468,10,40	3,72,04	84		
51	5,12271,05282,9382	32739,5077,99	2468,06,68	3,72,03	84		
52	5,12271,38022,4460	32739,2609,92	2468,02,96	3,72,02	84		
53	5,12271,70761,7070	32739,0141,89	2467,99,24	3,72,01	84		
54	5,12272,03500,7212	32738,7673,90	2467,95,52	3,72,00	84		
55	5,12272,36239,4886	32738,5205,94	2467,91,80	3,71,99	84		
56	5,12272,68978,0092	32738,2738,02	2467,88,08	3,71,98	84		
57	5,12273,01716,2830	32738,0270,14	2467,84,36	3,71,97	84		
58	5,12273,34454,3100	32737,7802,30	2467,80,64	3,71,96	84		
59	5,12273,67192,0902	32737,5334,49	2467,76,92	3,71,95	84		
132660	5,12273,99929,6236	32737,2866,72	2467,73,20	3,71,94	84		
61	5,12274,32666,9103	32737,0398,99	2467,69,48	3,71,93	84		
62	5,12274,65403,9502	32736,7931,30	2467,65,76	3,71,92	84		
63	5,12274,98140,7433	32736,5463,64	2467,62,04	3,71,91	84		
64	5,12275,30877,2897	32736,2996,02	2467,58,32	3,71,90	84		
65	5,12275,63613,5893	32736,0528,44	2467,54,60	3,71,89	84		
66	5,12275,96349,6421	32735,8060,89	2467,50,88	3,71,88	84		
67	5,12276,29085,4482	32735,5593,38	2467,47,16	3,71,87	84		
68	5,12276,61821,0075	32735,3125,91	2467,43,44	3,71,86	84		
69	5,12276,94556,3201	32735,0658,48	2467,39,72	3,71,85	84		
132670	5,12277,27291,3859	32734,8191,08	2467,36,00	3,71,84	84		
71	5,12277,60026,2050	32734,5723,72	2467,32,28	3,71,83	84		
72	5,12277,92760,7774	32734,3256,40	2467,28,56	3,71,82	84		
73	5,12278,25495,1030	32734,0789,11	2467,24,84	3,71,81	84		
74	5,12278,58229,1819	32733,8321,86	2467,21,12	3,71,80	84		
75	5,12278,90963,0141	32733,5854,65	2467,17,40	3,71,79	84		
76	5,12279,23696,5996	32733,3387,48	2467,13,68	3,71,78	84		
77	5,12279,56429,9383	32733,0920,34	2467,09,96	3,71,77	84		
78	5,12279,89163,0303	32732,8453,24	2467,06,24	3,71,76	84		
79	5,12280,21895,8756	32732,5986,18	2467,02,52	3,71,75	84		
132680	5,12280,54628,4742	32732,3519,15	2466,98,80	3,71,74	84		
81	5,12280,87360,8261	32732,1052,16	2466,95,08	3,71,73	84		
82	5,12281,20092,9313	32731,8585,21	2466,91,36	3,71,72	84		
83	5,12281,52824,7898	32731,6118,30	2466,87,64	3,71,71	84		
84	5,12281,85556,4016	32731,3651,42	2466,83,92	3,71,70	84		
85	5,12282,18287,7667	32731,1184,58	2466,80,20	3,71,69	84		
86	5,12282,51018,8852	32730,8717,78	2466,76,48	3,71,68	84		
87	5,12282,83749,7570	32730,6251,02	2466,72,76	3,71,67	84		
88	5,12283,16480,3821	32730,3784,29	2466,69,04	3,71,66	84		
89	5,12283,49210,7605	32730,1317,60	2466,65,32	3,71,65	84		
132690	5,12283,81940,8923	32729,8850,95	2466,61,60	3,71,64	84		
91	5,12284,14670,7774	32729,6384,33	2466,57,88	3,71,63	84		
92	5,12284,47400,4158	32729,3917,75	2466,54,16	3,71,62	84		
93	5,12284,80129,8076	32729,1451,21	2466,50,44	3,71,61	84		
94	5,12285,12858,9527	32728,8984,71	2466,46,72	3,71,60	84		
95	5,12285,45587,8512	32728,6518,24	2466,43,00	3,71,59	84		
96	5,12285,78316,5030	32728,4051,81	2466,39,28	3,71,58	84		
97	5,12286,11044,9082	32728,1585,42	2466,35,56	3,71,57	84		
98	5,12286,43773,0667	32727,9119,06	2466,31,84	3,71,56	84		
99	5,12286,76500,9786	32727,6652,74	2466,28,12	3,71,55	84		
132700	5,12287,09228,6439	32727,4186,46	2466,24,40	3,71,54	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132700	5,12287,09228,6439	32727,4186,46	2466,24,40	3,71,54	84		
1	5,12287,41956,0625	32727,1720,22	2466,20,68	3,71,53	84		
2	5,12287,74683,2345	32726,9254,01	2466,16,96	3,71,52	84		
3	5,12288,07410,1599	32726,6787,84	2466,13,24	3,71,51	84		
4	5,12288,40136,8387	32726,4321,71	2466,09,52	3,71,50	84		
5	5,12288,72863,2709	32726,1855,61	2466,05,80	3,71,49	84		
6	5,12289,05589,4565	32725,9389,55	2466,02,09	3,71,48	84		
7	5,12289,38315,3955	32725,6923,53	2465,98,38	3,71,47	84		
8	5,12289,71041,0879	32725,4457,55	2465,94,67	3,71,46	84		
9	5,12290,03766,5337	32725,1991,60	2465,90,96	3,71,45	84		
132710	5,12290,36491,7329	32724,9525,69	2465,87,25	3,71,44	84		
11	5,12290,69216,6855	32724,7059,82	2465,83,54	3,71,43	84		
12	5,12291,01941,3915	32724,4593,98	2465,79,83	3,71,42	84		
13	5,12291,34665,8509	32724,2128,18	2465,76,12	3,71,41	84		
14	5,12291,67390,0637	32723,9662,42	2465,72,41	3,71,40	84		
15	5,12292,00114,0299	32723,7196,70	2465,68,70	3,71,39	84		
16	5,12292,32837,7496	32723,4731,01	2465,64,99	3,71,38	84		
17	5,12292,65561,2227	32723,2265,36	2465,61,28	3,71,37	84		
18	5,12292,98284,4492	32722,9799,75	2465,57,57	3,71,36	84		
19	5,12293,31007,4292	32722,7334,17	2465,53,86	3,71,35	84		
132720	5,12293,63730,1626	32722,4868,63	2465,50,15	3,71,34	84		
21	5,12293,96452,6495	32722,2403,13	2465,46,44	3,71,33	84		
22	5,12294,29174,8898	32721,9937,67	2465,42,73	3,71,32	84		
23	5,12294,61896,8836	32721,7472,24	2465,39,02	3,71,31	84		
24	5,12294,94618,6308	32721,5006,85	2465,35,31	3,71,30	84		
25	5,12295,27340,1315	32721,2541,50	2465,31,60	3,71,29	84		
26	5,12295,60061,3857	32721,0076,18	2465,27,89	3,71,28	84		
27	5,12295,92782,3933	32720,7610,90	2465,24,18	3,71,27	84		
28	5,12296,25503,1544	32720,5145,66	2465,20,47	3,71,26	84		
29	5,12296,58223,6690	32720,2680,46	2465,16,76	3,71,25	84		
132730	5,12296,90943,9370	32720,0215,29	2465,13,05	3,71,24	84		
31	5,12297,23663,9585	32719,7750,16	2465,09,34	3,71,23	84		
32	5,12297,56383,7335	32719,5285,07	2465,05,63	3,71,22	84		
33	5,12297,89103,2620	32719,2820,01	2465,01,92	3,71,21	84		
34	5,12298,21822,5440	32719,0354,99	2464,98,21	3,71,20	84		
35	5,12298,54541,5795	32718,7890,01	2464,94,50	3,71,19	84		
36	5,12298,87260,3685	32718,5425,06	2464,90,79	3,71,18	84		
37	5,12299,19978,9110	32718,2960,15	2464,87,08	3,71,17	84		
38	5,12299,52697,2070	32718,0495,28	2464,83,37	3,71,16	84		
39	5,12299,85415,2565	32717,8030,45	2464,79,66	3,71,15	84		
132740	5,12300,18133,0595	32717,5565,65	2464,75,95	3,71,14	84		
41	5,12300,50850,6161	32717,3100,89	2464,72,24	3,71,13	84		
42	5,12300,83567,9262	32717,0636,17	2464,68,53	3,71,12	84		
43	5,12301,16284,9898	32716,8171,48	2464,64,82	3,71,11	84		
44	5,12301,49001,8069	32716,5706,83	2464,61,11	3,71,10	84		
45	5,12301,81718,3776	32716,3242,22	2464,57,40	3,71,09	84		
46	5,12302,14434,7018	32716,0777,65	2464,53,69	3,71,08	84		
47	5,12302,47150,7796	32715,8313,11	2464,49,98	3,71,07	84		
48	5,12302,79866,6109	32715,5848,61	2464,46,27	3,71,06	84		
49	5,12303,12582,1958	32715,3384,15	2464,42,56	3,71,05	84		
132750	5,12303,45297,5342	32715,0919,72	2464,38,85	3,71,04	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132750	5,12303,45297,5342	32715,0919,72	2464,38,85	3,71,04	84		
51	5,12303,78012,6262	32714,8455,33	2464,35,14	3,71,03	84		
52	5,12304,10727,4717	32714,5990,98	2464,31,43	3,71,02	84		
53	5,12304,43442,0708	32714,3526,67	2464,27,72	3,71,01	84		
54	5,12304,76156,4235	32714,1062,39	2464,24,01	3,71,00	84		
55	5,12305,08870,5297	32713,8598,15	2464,20,30	3,70,99	84		
56	5,12305,41584,3895	32713,6133,95	2464,16,59	3,70,98	84		
57	5,12305,74298,0029	32713,3669,78	2464,12,88	3,70,97	84		
58	5,12306,07011,3699	32713,1205,65	2464,09,17	3,70,96	84		
59	5,12306,39724,4905	32712,8741,56	2464,05,46	3,70,95	84		
132760	5,12306,72437,3647	32712,6277,51	2464,01,75	3,70,94	84		
61	5,12307,05149,9925	32712,3813,49	2463,98,04	3,70,93	84		
62	5,12307,37862,3738	32712,1349,51	2463,94,33	3,70,92	84		
63	5,12307,70574,5088	32711,8885,57	2463,90,62	3,70,91	84		
64	5,12308,03286,3974	32711,6421,66	2463,86,91	3,70,90	84		
65	5,12308,35998,0396	32711,3957,79	2463,83,20	3,70,89	84		
66	5,12308,68709,4354	32711,1493,96	2463,79,49	3,70,88	84		
67	5,12309,01420,5848	32710,9030,17	2463,75,78	3,70,87	84		
68	5,12309,34131,4878	32710,6566,41	2463,72,07	3,70,86	84		
69	5,12309,66842,1444	32710,4102,69	2463,68,36	3,70,85	84		
132770	5,12309,99552,5547	32710,1639,01	2463,64,65	3,70,84	84		
71	5,12310,32262,7186	32709,9175,36	2463,60,94	3,70,83	84		
72	5,12310,64972,6361	32709,6711,75	2463,57,23	3,70,82	84		
73	5,12310,97682,3073	32709,4248,18	2463,53,52	3,70,81	84		
74	5,12311,30391,7321	32709,1784,64	2463,49,81	3,70,80	84		
75	5,12311,63100,9106	32708,9321,14	2463,46,10	3,70,79	84		
76	5,12311,95809,8427	32708,6857,68	2463,42,39	3,70,78	84		
77	5,12312,28518,5285	32708,4394,26	2463,38,68	3,70,77	84		
78	5,12312,61226,9679	32708,1930,87	2463,34,97	3,70,76	84		
79	5,12312,93935,1610	32707,9467,52	2463,31,26	3,70,75	84		
132780	5,12313,26643,1078	32707,7004,21	2463,27,55	3,70,74	84		
81	5,12313,59350,8082	32707,4540,93	2463,23,84	3,70,73	84		
82	5,12313,92058,2623	32707,2077,69	2463,20,13	3,70,72	84		
83	5,12314,24765,4701	32706,9614,49	2463,16,42	3,70,71	84		
84	5,12314,57472,4315	32706,7151,33	2463,12,71	3,70,70	84		
85	5,12314,90179,1466	32706,4688,20	2463,09,00	3,70,69	84		
86	5,12315,22885,6154	32706,2225,11	2463,05,29	3,70,68	84		
87	5,12315,55591,8379	32705,9762,06	2463,01,58	3,70,67	84		
88	5,12315,88297,8141	32705,7299,04	2462,97,87	3,70,66	84		
89	5,12316,21003,5440	32705,4836,06	2462,94,16	3,70,65	84		
132790	5,12316,53709,0276	32705,2373,12	2462,90,45	3,70,64	84		
91	5,12316,86414,2649	32704,9910,22	2462,86,74	3,70,63	84		
92	5,12317,19119,2559	32704,7447,35	2462,83,03	3,70,62	84		
93	5,12317,51824,0006	32704,4984,52	2462,79,32	3,70,61	84		
94	5,12317,84528,4991	32704,2521,73	2462,75,61	3,70,60	84		
95	5,12318,17232,7513	32704,0058,97	2462,71,90	3,70,59	84		
96	5,12318,49936,7572	32703,7596,25	2462,68,19	3,70,58	84		
97	5,12318,82640,5168	32703,5133,57	2462,64,48	3,70,57	84		
98	5,12319,15344,0302	32703,2670,93	2462,60,77	3,70,56	84		
99	5,12319,48047,2973	32703,0208,32	2462,57,06	3,70,55	84		
132800	5,12319,80750,3181	32702,7745,75	2462,53,35	3,70,54	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132800	5,12319,80750,3200	32702,7746,06	2462,53,05	3,70,86	84		
1	5,12320,13453,0946	32702,5283,53	2462,49,34	3,70,85	84		
2	5,12320,46155,6230	32702,2821,04	2462,45,63	3,70,84	84		
3	5,12320,78857,9051	32702,0358,58	2462,41,92	3,70,83	84		
4	5,12321,11559,9410	32701,7896,16	2462,38,21	3,70,82	84		
5	5,12321,44261,7306	32701,5433,78	2462,34,50	3,70,81	84		
6	5,12321,76963,2740	32701,2971,43	2462,30,79	3,70,80	84		
7	5,12322,09664,5711	32701,0509,12	2462,27,08	3,70,79	84		
8	5,12322,42365,6220	32700,8046,85	2462,23,37	3,70,78	84		
9	5,12322,75066,4267	32700,5584,62	2462,19,66	3,70,77	84		
132810	5,12323,07766,9852	32700,3122,42	2462,15,95	3,70,76	84		
11	5,12323,40467,2974	32700,0660,26	2462,12,24	3,70,75	84		
12	5,12323,73167,3634	32699,8198,14	2462,08,53	3,70,74	84		
13	5,12324,05867,1832	32699,5736,05	2462,04,82	3,70,73	84		
14	5,12324,38566,7568	32699,3274,00	2462,01,11	3,70,72	84		
15	5,12324,71266,0842	32699,0811,99	2461,97,40	3,70,71	84		
16	5,12325,03965,1654	32698,8350,02	2461,93,69	3,70,70	84		
17	5,12325,36664,0004	32698,5888,08	2461,89,98	3,70,69	84		
18	5,12325,69362,5892	32698,3426,18	2461,86,27	3,70,68	84		
19	5,12326,02060,9318	32698,0964,32	2461,82,56	3,70,67	84		
132820	5,12326,34759,0282	32697,8502,49	2461,78,85	3,70,66	84		
21	5,12326,67456,8784	32697,6040,70	2461,75,14	3,70,65	84		
22	5,12327,00154,4825	32697,3578,95	2461,71,43	3,70,64	84		
23	5,12327,32851,8404	32697,1117,24	2461,67,72	3,70,63	84		
24	5,12327,65548,9521	32696,8655,56	2461,64,01	3,70,62	84		
25	5,12327,98245,8177	32696,6193,92	2461,60,30	3,70,61	84		
26	5,12328,30942,4371	32696,3732,32	2461,56,59	3,70,60	84		
27	5,12328,63638,8103	32696,1270,75	2461,52,88	3,70,59	84		
28	5,12328,96334,9374	32695,8809,22	2461,49,17	3,70,58	84		
29	5,12329,29030,8183	32695,6347,73	2461,45,46	3,70,57	84		
132830	5,12329,61726,4531	32695,3886,28	2461,41,75	3,70,56	84		
31	5,12329,94421,8417	32695,1424,86	2461,38,04	3,70,55	84		
32	5,12330,27116,9842	32694,8963,48	2461,34,33	3,70,54	84		
33	5,12330,59811,8805	32694,6502,14	2461,30,62	3,70,53	84		
34	5,12330,92506,5307	32694,4040,83	2461,26,91	3,70,52	84		
35	5,12331,25200,9348	32694,1579,56	2461,23,20	3,70,51	84		
36	5,12331,57895,0928	32693,9118,33	2461,19,49	3,70,50	84		
37	5,12331,90589,0046	32693,6657,14	2461,15,78	3,70,49	84		
38	5,12332,23282,6703	32693,4195,98	2461,12,08	3,70,48	84		
39	5,12332,55976,0899	32693,1734,86	2461,08,38	3,70,47	84		
132840	5,12332,88669,2634	32692,9273,78	2461,04,68	3,70,46	84		
41	5,12333,21362,1908	32692,6812,73	2461,00,98	3,70,45	84		
42	5,12333,54054,8721	32692,4351,72	2460,97,28	3,70,44	84		
43	5,12333,86747,3073	32692,1890,75	2460,93,58	3,70,43	84		
44	5,12334,19439,4964	32691,9429,81	2460,89,88	3,70,42	84		
45	5,12334,52131,4394	32691,6968,91	2460,86,18	3,70,41	84		
46	5,12334,84823,1363	32691,4508,05	2460,82,48	3,70,40	84		
47	5,12335,17514,5871	32691,2047,23	2460,78,78	3,70,39	84		
48	5,12335,50205,7918	32690,9586,44	2460,75,08	3,70,38	84		
49	5,12335,82896,7504	32690,7125,69	2460,71,38	3,70,37	84		
132850	5,12336,15587,4630	32690,4664,98	2460,67,68	3,70,36	84		

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132850	5,12336 15587 4630	32690 4664 98	2460 67 68	3 70 36	84		
51	5,12336 48277 9295	32690 2204 30	2460 63 98	3 70 35	84		
52	5,12336 80968 1499	32689 9743 66	2460 60 28	3 70 34	84		
53	5,12337 13658 1243	32689 7283 06	2460 56 58	3 70 33	84		
54	5,12337 46347 8526	32689 4822 49	2460 52 88	3 70 32	84		
55	5,12337 79037 3348	32689 2361 96	2460 49 18	3 70 31	84		
56	5,12338 11726 5710	32688 9901 47	2460 45 48	3 70 30	84		
57	5,12338 44415 5611	32688 7441 02	2460 41 78	3 70 29	84		
58	5,12338 77104 3052	32688 4980 60	2460 38 08	3 70 28	84		
59	5,12339 09792 8033	32688 2520 22	2460 34 38	3 70 27	84		
132860	5,12339 42481 0553	32688 0059 88	2460 30 68	3 70 26	84		
61	5,12339 75169 0613	32687 7599 57	2460 26 98	3 70 25	84		
62	5,12340 07856 8213	32687 5139 30	2460 23 28	3 70 24	84		
63	5,12340 40544 3352	32687 2679 07	2460 19 58	3 70 23	84		
64	5,12340 73231 6031	32687 0218 87	2460 15 88	3 70 22	84		
65	5,12341 05918 6250	32686 7758 71	2460 12 18	3 70 21	84		
66	5,12341 38605 4009	32686 5298 59	2460 08 48	3 70 20	84		
67	5,12341 71291 9308	32686 2838 51	2460 04 78	3 70 19	84		
68	5,12342 03978 2147	32686 0378 46	2460 01 08	3 70 18	84		
69	5,12342 36664 2525	32685 7918 45	2459 97 38	3 70 17	84		
132870	5,12342 69350 0443	32685 5458 48	2459 93 68	3 70 16	84		
71	5,12343 02035 5901	32685 2998 54	2459 89 98	3 70 15	84		
72	5,12343 34720 8900	32685 0538 64	2459 86 28	3 70 14	84		
73	5,12343 67405 9439	32684 8078 78	2459 82 58	3 70 13	84		
74	5,12344 00090 7518	32684 5618 95	2459 78 88	3 70 12	84		
75	5,12344 32775 3137	32684 3159 16	2459 75 18	3 70 11	84		
76	5,12344 65459 6296	32684 0699 41	2459 71 48	3 70 10	84		
77	5,12344 98143 6995	32683 8239 70	2459 67 78	3 70 09	84		
78	5,12345 30827 5235	32683 5780 02	2459 64 08	3 70 08	84		
79	5,12345 63511 1015	32683 3320 38	2459 60 38	3 70 07	84		
132880	5,12345 96194 4335	32683 0860 78	2459 56 68	3 70 06	84		
81	5,12346 28877 5196	32682 8401 21	2459 52 98	3 70 05	84		
82	5,12346 61560 3597	32682 5941 68	2459 49 28	3 70 04	84		
83	5,12346 94242 9539	32682 3482 19	2459 45 58	3 70 03	84		
84	5,12347 26925 3021	32682 1022 73	2459 41 88	3 70 02	84		
85	5,12347 59607 4044	32681 8563 31	2459 38 18	3 70 01	84		
86	5,12347 92289 2607	32681 6103 93	2459 34 48	3 70 00	84		
87	5,12348 24970 8711	32681 3644 59	2459 30 78	3 69 99	84		
88	5,12348 57652 2356	32681 1185 28	2459 27 08	3 69 98	84		
89	5,12348 90333 3541	32680 8726 01	2459 23 38	3 69 97	84		
132890	5,12349 23014 2267	32680 6266 78	2459 19 68	3 69 96	84		
91	5,12349 55694 8534	32680 3807 58	2459 15 98	3 69 95	84		
92	5,12349 88375 2342	32680 1348 42	2459 12 28	3 69 94	84		
93	5,12350 21055 3690	32679 8889 30	2459 08 58	3 69 93	84		
94	5,12350 53735 2579	32679 6430 21	2459 04 88	3 69 92	84		
95	5,12350 86414 9009	32679 3971 16	2459 01 18	3 69 91	84		
96	5,12351 19094 2980	32679 1512 15	2458 97 48	3 69 90	84		
97	5,12351 51773 4492	32678 9053 18	2458 93 78	3 69 89	84		
98	5,12351 84452 3545	32678 6594 24	2458 90 08	3 69 88	84		
99	5,12352 17131 0139	32678 4135 34	2458 86 38	3 69 87	84		
132900	5,12352 49809 4274	32678 1676 48	2458 82 68	3 69 86	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132900	5,12352 49809 4274	32678 1676 48	2458 82 68	3 69 86	84		
1	5,12352 82487 5950	32677 9217 65	2458 78 98	3 69 85	84		
2	5,12353 15165 5168	32677 6758 86	2458 75 28	3 69 84	84		
3	5,12353 47843 1927	32677 4300 11	2458 71 58	3 69 83	84		
4	5,12353 80520 6227	32677 1841 39	2458 67 88	3 69 82	84		
5	5,12354 13197 8068	32676 9382 71	2458 64 18	3 69 81	84		
6	5,12354 45874 7451	32676 6924 07	2458 60 48	3 69 80	84		
7	5,12354 78551 4375	32676 4465 47	2458 56 78	3 69 79	84		
8	5,12355 11227 8840	32676 2006 90	2458 53 08	3 69 78	84		
9	5,12355 43904 0847	32675 9548 37	2458 49 38	3 69 77	84		
132910	5,12355 76580 0395	32675 7089 88	2458 45 68	3 69 76	84		
11	5,12356 09255 7485	32675 4631 42	2458 41 98	3 69 75	84		
12	5,12356 41931 2116	32675 2173 00	2458 38 28	3 69 74	84		
13	5,12356 74606 4289	32674 9714 62	2458 34 58	3 69 73	84		
14	5,12357 07281 4004	32674 7256 27	2458 30 88	3 69 72	84		
15	5,12357 39956 1260	32674 4797 96	2458 27 18	3 69 71	84		
16	5,12357 72630 6058	32674 2339 69	2458 23 48	3 69 70	84		
17	5,12358 05304 8398	32673 9881 46	2458 19 78	3 69 69	84		
18	5,12358 37978 8279	32673 7423 26	2458 16 08	3 69 68	84		
19	5,12358 70652 5702	32673 4965 10	2458 12 38	3 69 67	84		
132920	5,12359 03326 0667	32673 2506 98	2458 08 68	3 69 66	84		
21	5,12359 35999 3174	32673 0048 89	2458 04 98	3 69 65	84		
22	5,12359 68672 3223	32672 7590 84	2458 01 28	3 69 64	84		
23	5,12360 01345 0814	32672 5132 83	2457 97 58	3 69 63	84		
24	5,12360 34017 5947	32672 2674 85	2457 93 88	3 69 62	84		
25	5,12360 66689 8622	32672 0216 91	2457 90 18	3 69 61	84		
26	5,12360 99361 8839	32671 7759 01	2457 86 48	3 69 60	84		
27	5,12361 32033 6598	32671 5301 15	2457 82 78	3 69 59	84		
28	5,12361 64705 1899	32671 2843 32	2457 79 08	3 69 58	84		
29	5,12361 97376 4742	32671 0385 53	2457 75 38	3 69 57	84		
132930	5,12362 30047 5128	32670 7927 78	2457 71 68	3 69 56	84		
31	5,12362 62718 3056	32670 5470 06	2457 67 98	3 69 55	84		
32	5,12362 95388 8526	32670 3012 38	2457 64 28	3 69 54	84		
33	5,12363 28059 1538	32670 0554 74	2457 60 58	3 69 53	84		
34	5,12363 60729 2093	32669 8097 13	2457 56 88	3 69 52	84		
35	5,12363 93399 0190	32669 5639 56	2457 53 18	3 69 51	84		
36	5,12364 26068 5830	32669 3182 03	2457 49 48	3 69 50	84		
37	5,12364 58737 9012	32669 0724 54	2457 45 78	3 69 49	84		
38	5,12364 91406 9737	32668 8267 08	2457 42 09	3 69 48	84		
39	5,12365 24075 8004	32668 5809 66	2457 38 40	3 69 47	84		
132940	5,12365 56744 3814	32668 3352 28	2457 34 71	3 69 46	84		
41	5,12365 89412 7166	32668 0894 93	2457 31 02	3 69 45	84		
42	5,12366 22080 8061	32667 8437 62	2457 27 33	3 69 44	84		
43	5,12366 54748 6499	32667 5980 35	2457 23 64	3 69 43	84		
44	5,12366 87416 2479	32667 3523 11	2457 19 95	3 69 42	84		
45	5,12367 20083 6002	32667 1065 91	2457 16 26	3 69 41	84		
46	5,12367 52750 7068	32666 8608 75	2457 12 57	3 69 40	84		
47	5,12367 85417 5677	32666 6151 62	2457 08 88	3 69 39	84		
48	5,12368 18084 1829	32666 3694 53	2457 05 19	3 69 38	84		
49	5,12368 50750 5524	32666 1237 48	2457 01 50	3 69 37	84		
132950	5,12368 83416 6761	32665 8780 46	2456 97 81	3 69 36	84		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
132950	5,12368,83416,6761	32665,8780,46	2456,97,81	3,69,36	84		
51	5,12369,16082,5541	32665,6323,48	2456,94,12	3,69,35	84		
52	5,12369,48748,1864	32665,3866,54	2456,90,43	3,69,34	84		
53	5,12369,81413,5731	32665,1409,64	2456,86,74	3,69,33	84		
54	5,12370,14078,7141	32664,8952,77	2456,83,05	3,69,32	84		
55	5,12370,46743,6094	32664,6495,94	2456,79,36	3,69,31	84		
56	5,12370,79408,2590	32664,4039,15	2456,75,67	3,69,30	84		
57	5,12371,12072,6629	32664,1582,39	2456,71,98	3,69,29	84		
58	5,12371,44736,8211	32663,9125,67	2456,68,29	3,69,28	84		
59	5,12371,77400,7337	32663,6668,99	2456,64,60	3,69,27	84		
132960	5,12372,10064,4006	32663,4212,34	2456,60,91	3,69,26	84		
61	5,12372,42727,8218	32663,1755,73	2456,57,22	3,69,25	84		
62	5,12372,75390,9974	32662,9299,16	2456,53,53	3,69,24	84		
63	5,12373,08053,9273	32662,6842,62	2456,49,84	3,69,23	84		
64	5,12373,40716,6116	32662,4386,12	2456,46,15	3,69,22	84		
65	5,12373,73379,0502	32662,1929,66	2456,42,46	3,69,21	84		
66	5,12374,06041,2432	32661,9473,24	2456,38,77	3,69,20	84		
67	5,12374,38703,1905	32661,7016,85	2456,35,08	3,69,19	84		
68	5,12374,71364,8922	32661,4560,50	2456,31,39	3,69,18	84		
69	5,12375,04026,3483	32661,2104,19	2456,27,70	3,69,17	84		
132970	5,12375,36687,5587	32660,9647,91	2456,24,01	3,69,16	84		
71	5,12375,69348,5235	32660,7191,67	2456,20,32	3,69,15	84		
72	5,12376,02009,2427	32660,4735,47	2456,16,63	3,69,14	84		
73	5,12376,34669,7162	32660,2279,30	2456,12,94	3,69,13	84		
74	5,12376,67329,9441	32659,9823,17	2456,09,25	3,69,12	84		
75	5,12376,99989,9264	32659,7367,08	2456,05,56	3,69,11	84		
76	5,12377,32649,6631	32659,4911,02	2456,01,87	3,69,10	84		
77	5,12377,65309,1542	32659,2455,00	2455,98,18	3,69,09	84		
78	5,12377,97968,3997	32658,9999,02	2455,94,49	3,69,08	84		
79	5,12378,30627,3996	32658,7543,08	2455,90,80	3,69,07	84		
132980	5,12378,63286,1539	32658,5087,17	2455,87,11	3,69,06	84		
81	5,12378,95944,6626	32658,2631,30	2455,83,42	3,69,05	84		
82	5,12379,28602,9257	32658,0175,47	2455,79,73	3,69,04	84		
83	5,12379,61260,9432	32657,7719,67	2455,76,04	3,69,03	84		
84	5,12379,93918,7152	32657,5263,91	2455,72,35	3,69,02	84		
85	5,12380,26576,2416	32657,2808,19	2455,68,66	3,69,01	84		
86	5,12380,59233,5224	32657,0352,50	2455,64,97	3,69,00	84		
87	5,12380,91890,5577	32656,7896,85	2455,61,28	3,68,99	84		
88	5,12381,24547,3474	32656,5441,24	2455,57,59	3,68,98	84		
89	5,12381,57203,8915	32656,2985,66	2455,53,90	3,68,97	84		
132990	5,12381,89860,1901	32656,0530,12	2455,50,21	3,68,96	84		
91	5,12382,22516,2431	32655,8074,62	2455,46,52	3,68,95	84		
92	5,12382,55172,0506	32655,5619,15	2455,42,83	3,68,94	84		
93	5,12382,87827,6125	32655,3163,72	2455,39,14	3,68,93	84		
94	5,12383,20482,9289	32655,0708,33	2455,35,45	3,68,92	84		
95	5,12383,53137,9997	32654,8252,98	2455,31,76	3,68,91	84		
96	5,12383,85792,8250	32654,5797,66	2455,28,07	3,68,90	84		
97	5,12384,18447,4048	32654,3342,38	2455,24,38	3,68,89	84		
98	5,12384,51101,7390	32654,0887,14	2455,20,69	3,68,88	84		
99	5,12384,83755,8277	32653,8431,93	2455,17,00	3,68,87	84		
133000	5,12385,16409,6709	32653,5976,76	2455,13,31	3,68,86	84		

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133000	5,12385,16409,6709	32653,5976,86	2455,13,00	3,69,19	83		
1	5,12385,49063,2686	32653,3521,73	2455,09,31	3,69,18	83		
2	5,12385,81716,6208	32653,1066,64	2455,05,62	3,69,17	83		
3	5,12386,14369,7275	32652,8611,58	2455,01,93	3,69,16	83		
4	5,12386,47022,5887	32652,6156,56	2454,98,24	3,69,15	83		
5	5,12386,79675,2044	32652,3701,58	2454,94,55	3,69,14	83		
6	5,12387,12327,5746	32652,1246,63	2454,90,86	3,69,13	83		
7	5,12387,44979,6993	32651,8791,72	2454,87,17	3,69,12	83		
8	5,12387,77631,5785	32651,6336,85	2454,83,48	3,69,11	83		
9	5,12388,10283,2122	32651,3882,02	2454,79,79	3,69,10	83		
133010	5,12388,42934,6004	32651,1427,22	2454,76,10	3,69,09	83		
11	5,12388,75585,7431	32650,8972,46	2454,72,41	3,69,08	83		
12	5,12389,08236,6403	32650,6517,74	2454,68,72	3,69,07	83		
13	5,12389,40887,2921	32650,4063,05	2454,65,03	3,69,06	83		
14	5,12389,73537,6984	32650,1608,40	2454,61,34	3,69,05	83		
15	5,12390,06187,8592	32649,9153,79	2454,57,65	3,69,04	83		
16	5,12390,38837,7746	32649,6699,21	2454,53,96	3,69,03	83		
17	5,12390,71487,4445	32649,4244,67	2454,50,27	3,69,02	83		
18	5,12391,04136,8690	32649,1790,17	2454,46,58	3,69,01	83		
19	5,12391,36786,0480	32648,9335,70	2454,42,89	3,69,00	83		
133020	5,12391,69434,9816	32648,6881,27	2454,39,20	3,68,99	83		
21	5,12392,02083,6697	32648,4426,88	2454,35,51	3,68,98	83		
22	5,12392,34732,1124	32648,1972,52	2454,31,82	3,68,97	83		
23	5,12392,67380,3097	32647,9518,20	2454,28,13	3,68,96	83		
24	5,12393,00028,2615	32647,7063,92	2454,24,44	3,68,95	83		
25	5,12393,32675,9679	32647,4609,68	2454,20,75	3,68,94	83		
26	5,12393,65323,4289	32647,2155,47	2454,17,06	3,68,93	83		
27	5,12393,97970,6444	32646,9701,30	2454,13,37	3,68,92	83		
28	5,12394,30617,6145	32646,7247,17	2454,09,68	3,68,91	83		
29	5,12394,63264,3392	32646,4793,07	2454,05,99	3,68,90	83		
133030	5,12394,95910,8185	32646,2339,01	2454,02,30	3,68,89	83		
31	5,12395,28557,0524	32645,9884,99	2453,98,61	3,68,88	83		
32	5,12395,61203,0409	32645,7431,00	2453,94,92	3,68,87	83		
33	5,12395,93848,7840	32645,4977,05	2453,91,23	3,68,86	83		
34	5,12396,26494,2817	32645,2523,14	2453,87,54	3,68,85	83		
35	5,12396,59139,5340	32645,0069,26	2453,83,85	3,68,84	83		
36	5,12396,91784,5409	32644,7615,42	2453,80,16	3,68,83	83		
37	5,12397,24429,3024	32644,5161,62	2453,76,47	3,68,82	83		
38	5,12397,57073,8186	32644,2707,86	2453,72,78	3,68,81	83		
39	5,12397,89718,0894	32644,0254,13	2453,69,09	3,68,80	83		
133040	5,12398,22362,1148	32643,7800,44	2453,65,40	3,68,79	83		
41	5,12398,55005,8948	32643,5346,79	2453,61,71	3,68,78	83		
42	5,12398,87649,4295	32643,2893,17	2453,58,02	3,68,77	83		
43	5,12399,20292,7188	32643,0439,59	2453,54,33	3,68,76	83		
44	5,12399,52935,7628	32642,7986,05	2453,50,64	3,68,75	83		
45	5,12399,85578,5614	32642,5532,54	2453,46,95	3,68,74	83		
46	5,12400,18221,1147	32642,3079,07	2453,43,26	3,68,73	83		
47	5,12400,50863,4226	32642,0625,64	2453,39,57	3,68,72	83		
48	5,12400,83505,4852	32641,8172,24	2453,35,88	3,68,71	83		
49	5,12401,16147,3024	32641,5718,88	2453,32,19	3,68,70	83		
133050	5,12401,48788,8743	32641,3265,56	2453,28,50	3,68,69	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133050	5,12401,48788,8743	32641,3265,56	2453,28,50	3,68,69	83		
51	5,12401,81430,2009	32641,0812,27	2453,24,81	3,68,68	83		
52	5,12402,14071,2821	32640,8359,02	2453,21,12	3,68,67	83		
53	5,12402,46712,1180	32640,5905,81	2453,17,43	3,68,66	83		
54	5,12402,79352,7086	32640,3452,64	2453,13,74	3,68,65	83		
55	5,12403,11993,0539	32640,0999,50	2453,10,05	3,68,64	83		
56	5,12403,44633,1539	32639,8546,40	2453,06,36	3,68,63	83		
57	5,12403,77273,0085	32639,6093,34	2453,02,67	3,68,62	83		
58	5,12404,09912,6178	32639,3640,31	2452,98,98	3,68,61	83		
59	5,12404,42551,9818	32639,1187,32	2452,95,29	3,68,60	83		
133060	5,12404,75191,1005	32638,8734,37	2452,91,60	3,68,59	83		
61	5,12405,07829,9739	32638,6281,45	2452,87,91	3,68,58	83		
62	5,12405,40468,6020	32638,3828,57	2452,84,22	3,68,57	83		
63	5,12405,73106,9849	32638,1375,73	2452,80,53	3,68,56	83		
64	5,12406,05745,1225	32637,8922,92	2452,76,84	3,68,55	83		
65	5,12406,38383,0148	32637,6470,15	2452,73,15	3,68,54	83		
66	5,12406,71020,6618	32637,4017,42	2452,69,46	3,68,53	83		
67	5,12407,03658,0635	32637,1564,73	2452,65,77	3,68,52	83		
68	5,12407,36295,2200	32636,9112,07	2452,62,08	3,68,51	83		
69	5,12407,68932,1312	32636,6659,45	2452,58,39	3,68,50	83		
133070	5,12408,01568,7971	32636,4206,87	2452,54,70	3,68,49	83		
71	5,12408,34205,2178	32636,1754,32	2452,51,02	3,68,48	83		
72	5,12408,66841,3932	32635,9301,81	2452,47,34	3,68,47	83		
73	5,12408,99477,3234	32635,6849,34	2452,43,66	3,68,46	83		
74	5,12409,32113,0083	32635,4396,90	2452,39,98	3,68,45	83		
75	5,12409,64748,4480	32635,1944,50	2452,36,30	3,68,44	83		
76	5,12409,97383,6425	32634,9492,14	2452,32,62	3,68,43	83		
77	5,12410,30018,5917	32634,7039,81	2452,28,94	3,68,42	83		
78	5,12410,62653,2957	32634,4587,52	2452,25,26	3,68,41	83		
79	5,12410,95287,7545	32634,2135,27	2452,21,58	3,68,40	83		
133080	5,12411,27921,9680	32633,9683,05	2452,17,90	3,68,39	83		
81	5,12411,60555,9363	32633,7230,87	2452,14,22	3,68,38	83		
82	5,12411,93189,6594	32633,4778,73	2452,10,54	3,68,37	83		
83	5,12412,25823,1373	32633,2326,62	2452,06,86	3,68,36	83		
84	5,12412,58456,3700	32632,9874,55	2452,03,18	3,68,35	83		
85	5,12412,91089,3575	32632,7422,52	2451,99,50	3,68,34	83		
86	5,12413,23722,0998	32632,4970,52	2451,95,82	3,68,33	83		
87	5,12413,56354,5969	32632,2518,56	2451,92,14	3,68,32	83		
88	5,12413,88986,8488	32632,0066,64	2451,88,46	3,68,31	83		
89	5,12414,21618,8555	32631,7614,76	2451,84,78	3,68,30	83		
133090	5,12414,54250,6170	32631,5162,91	2451,81,10	3,68,29	83		
91	5,12414,86882,1333	32631,2711,10	2451,77,42	3,68,28	83		
92	5,12415,19513,4044	32631,0259,33	2451,73,74	3,68,27	83		
93	5,12415,52144,4303	32630,7807,59	2451,70,06	3,68,26	83		
94	5,12415,84775,2111	32630,5355,89	2451,66,38	3,68,25	83		
95	5,12416,17405,7467	32630,2904,23	2451,62,70	3,68,24	83		
96	5,12416,50036,0371	32630,0452,60	2451,59,02	3,68,23	83		
97	5,12416,82666,0824	32629,8001,01	2451,55,34	3,68,22	83		
98	5,12417,15295,8825	32629,5549,46	2451,51,66	3,68,21	83		
99	5,12417,47925,4374	32629,3097,94	2451,47,98	3,68,20	83		
133100	5,12417,80554,7472	32629,0646,46	2451,44,30	3,68,19	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133100	5,12417,80554,7472	32629,0646,46	2451,44,30	3,68,19	83		
1	5,12418,13183,8118	32628,8195,02	2451,40,62	3,68,18	83		
2	5,12418,45812,6313	32628,5743,61	2451,36,94	3,68,17	83		
3	5,12418,78441,2057	32628,3292,24	2451,33,26	3,68,16	83		
4	5,12419,11069,5349	32628,0840,91	2451,29,58	3,68,15	83		
5	5,12419,43697,6190	32627,8389,61	2451,25,90	3,68,14	83		
6	5,12419,76325,4580	32627,5938,35	2451,22,22	3,68,13	83		
7	5,12420,08953,0518	32627,3487,13	2451,18,54	3,68,12	83		
8	5,12420,41580,4005	32627,1035,94	2451,14,86	3,68,11	83		
9	5,12420,74207,5041	32626,8584,79	2451,11,18	3,68,10	83		
133110	5,12421,06834,3626	32626,6133,68	2451,07,50	3,68,09	83		
11	5,12421,39460,9760	32626,3682,60	2451,03,82	3,68,08	83		
12	5,12421,72087,3443	32626,1231,56	2451,00,14	3,68,07	83		
13	5,12422,04713,4675	32625,8780,56	2450,96,46	3,68,06	83		
14	5,12422,37339,3456	32625,6329,60	2450,92,78	3,68,05	83		
15	5,12422,69964,9786	32625,3878,67	2450,89,10	3,68,04	83		
16	5,12423,02590,3665	32625,1427,78	2450,85,42	3,68,03	83		
17	5,12423,35215,5093	32624,8976,93	2450,81,74	3,68,02	83		
18	5,12423,67840,4070	32624,6526,11	2450,78,06	3,68,01	83		
19	5,12424,00465,0596	32624,4075,33	2450,74,38	3,68,00	83		
133120	5,12424,33089,4671	32624,1624,59	2450,70,70	3,67,99	83		
21	5,12424,65713,6296	32623,9173,88	2450,67,02	3,67,98	83		
22	5,12424,98337,5470	32623,6723,21	2450,63,34	3,67,97	83		
23	5,12425,30961,2193	32623,4272,58	2450,59,66	3,67,96	83		
24	5,12425,63584,6466	32623,1821,98	2450,55,98	3,67,95	83		
25	5,12425,96207,8288	32622,9371,42	2450,52,30	3,67,94	83		
26	5,12426,28830,7659	32622,6920,90	2450,48,62	3,67,93	83		
27	5,12426,61453,4580	32622,4470,41	2450,44,94	3,67,92	83		
28	5,12426,94075,9050	32622,2019,96	2450,41,26	3,67,91	83		
29	5,12427,26698,1070	32621,9569,55	2450,37,58	3,67,90	83		
133130	5,12427,59320,0640	32621,7119,17	2450,33,90	3,67,89	83		
31	5,12427,91941,7759	32621,4668,83	2450,30,22	3,67,88	83		
32	5,12428,24563,2428	32621,2218,53	2450,26,54	3,67,87	83		
33	5,12428,57184,4647	32620,9768,26	2450,22,86	3,67,86	83		
34	5,12428,89805,4415	32620,7318,03	2450,19,18	3,67,85	83		
35	5,12429,22426,1733	32620,4867,84	2450,15,50	3,67,84	83		
36	5,12429,55046,6601	32620,2417,68	2450,11,82	3,67,83	83		
37	5,12429,87666,9019	32619,9967,56	2450,08,14	3,67,82	83		
38	5,12430,20286,8987	32619,7517,48	2450,04,46	3,67,81	83		
39	5,12430,52906,6504	32619,5067,44	2450,00,78	3,67,80	83		
133140	5,12430,85526,1571	32619,2617,43	2449,97,10	3,67,79	83		
41	5,12431,18145,4188	32619,0167,46	2449,93,42	3,67,78	83		
42	5,12431,50764,4355	32618,7717,53	2449,89,74	3,67,77	83		
43	5,12431,83383,2073	32618,5267,63	2449,86,06	3,67,76	83		
44	5,12432,16001,7341	32618,2817,77	2449,82,38	3,67,75	83		
45	5,12432,48620,0159	32618,0367,95	2449,78,70	3,67,74	83		
46	5,12432,81238,0527	32617,7918,16	2449,75,02	3,67,73	83		
47	5,12433,13855,8445	32617,5468,41	2449,71,34	3,67,72	83		
48	5,12433,46473,3913	32617,3018,70	2449,67,66	3,67,71	83		
49	5,12433,79090,6932	32617,0569,02	2449,63,98	3,67,70	83		
133150	5,12434,11707,7501	32616,8119,38	2449,60,30	3,67,69	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133150	5,12434,11707,7501	32616,8119,38	2449,60,30	3,67,69	83		
51	5,12434,44324,5620	32616,5669,78	2449,56,62	3,67,68	83		
52	5,12434,76941,1290	32616,3220,21	2449,52,94	3,67,67	83		
53	5,12435,09557,4510	32616,0770,68	2449,49,26	3,67,66	83		
54	5,12435,42173,5281	32615,8321,19	2449,45,58	3,67,65	83		
55	5,12435,74789,3602	32615,5871,73	2449,41,90	3,67,64	83		
56	5,12436,07404,9474	32615,3422,31	2449,38,22	3,67,63	83		
57	5,12436,40020,2896	32615,0972,93	2449,34,54	3,67,62	83		
58	5,12436,72635,3869	32614,8523,58	2449,30,86	3,67,61	83		
59	5,12437,05250,2393	32614,6074,27	2449,27,18	3,67,60	83		
133160	5,12437,37864,8467	32614,3625,00	2449,23,50	3,67,59	83		
61	5,12437,70479,2092	32614,1175,76	2449,19,82	3,67,58	83		
62	5,12438,03093,3268	32613,8726,56	2449,16,14	3,67,57	83		
63	5,12438,35707,1995	32613,6277,40	2449,12,46	3,67,56	83		
64	5,12438,68320,8272	32613,3828,28	2449,08,78	3,67,55	83		
65	5,12439,00934,2100	32613,1379,19	2449,05,10	3,67,54	83		
66	5,12439,33547,3479	32612,8930,14	2449,01,42	3,67,53	83		
67	5,12439,66160,2409	32612,6481,13	2448,97,74	3,67,52	83		
68	5,12439,98772,8890	32612,4032,15	2448,94,06	3,67,51	83		
69	5,12440,31385,2922	32612,1583,21	2448,90,38	3,67,50	83		
133170	5,12440,63997,4505	32611,9134,31	2448,86,70	3,67,49	83		
71	5,12440,96609,3639	32611,6685,44	2448,83,03	3,67,48	83		
72	5,12441,29221,0324	32611,4236,61	2448,79,36	3,67,47	83		
73	5,12441,61832,4561	32611,1787,82	2448,75,69	3,67,46	83		
74	5,12441,94443,6349	32610,9339,06	2448,72,02	3,67,45	83		
75	5,12442,27054,5688	32610,6890,34	2448,68,35	3,67,44	83		
76	5,12442,59665,2578	32610,4441,66	2448,64,68	3,67,43	83		
77	5,12442,92275,7020	32610,1993,01	2448,61,01	3,67,42	83		
78	5,12443,24885,9013	32609,9544,40	2448,57,34	3,67,41	83		
79	5,12443,57495,8557	32609,7095,83	2448,53,67	3,67,40	83		
133180	5,12443,90105,5653	32609,4647,29	2448,50,00	3,67,39	83		
81	5,12444,22715,0300	32609,2198,79	2448,46,33	3,67,38	83		
82	5,12444,55324,2499	32608,9750,33	2448,42,66	3,67,37	83		
83	5,12444,87933,2249	32608,7301,90	2448,38,99	3,67,36	83		
84	5,12445,20541,9551	32608,4853,51	2448,35,32	3,67,35	83		
85	5,12445,53150,4405	32608,2405,16	2448,31,65	3,67,34	83		
86	5,12445,85758,6810	32607,9956,84	2448,27,98	3,67,33	83		
87	5,12446,18366,6767	32607,7508,56	2448,24,31	3,67,32	83		
88	5,12446,50974,4276	32607,5060,32	2448,20,64	3,67,31	83		
89	5,12446,83581,9336	32607,2612,11	2448,16,97	3,67,30	83		
133190	5,12447,16189,1948	32607,0163,94	2448,13,30	3,67,29	83		
91	5,12447,48796,2112	32606,7715,81	2448,09,63	3,67,28	83		
92	5,12447,81402,9828	32606,5267,71	2448,05,96	3,67,27	83		
93	5,12448,14009,5096	32606,2819,65	2448,02,29	3,67,26	83		
94	5,12448,46615,7916	32606,0371,63	2447,98,62	3,67,25	83		
95	5,12448,79221,8288	32605,7923,64	2447,94,95	3,67,24	83		
96	5,12449,11827,6212	32605,5475,69	2447,91,28	3,67,23	83		
97	5,12449,44433,1688	32605,3027,78	2447,87,61	3,67,22	83		
98	5,12449,77038,4716	32605,0579,90	2447,83,94	3,67,21	83		
99	5,12450,09643,5296	32604,8132,06	2447,80,27	3,67,20	83		
133200	5,12450,42248,3428	32604,5684,26	2447,76,60	3,67,19	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133200	5,12450,42248,3428	32604,5684,44	2447,76,29	3,67,53	83		
1	5,12450,74852,9112	32604,3236,68	2447,72,61	3,67,52	83		
2	5,12451,07457,2349	32604,0788,95	2447,68,93	3,67,51	83		
3	5,12451,40061,3138	32603,8341,26	2447,65,25	3,67,50	83		
4	5,12451,72665,1479	32603,5893,61	2447,61,57	3,67,49	83		
5	5,12452,05268,7373	32603,3445,99	2447,57,90	3,67,48	83		
6	5,12452,37872,0819	32603,0998,41	2447,54,23	3,67,47	83		
7	5,12452,70475,1817	32602,8550,87	2447,50,56	3,67,46	83		
8	5,12453,03078,0368	32602,6103,36	2447,46,89	3,67,45	83		
9	5,12453,35680,6471	32602,3655,89	2447,43,22	3,67,44	83		
133210	5,12453,68283,0127	32602,1208,46	2447,39,55	3,67,43	83		
11	5,12454,00885,1335	32601,8761,06	2447,35,88	3,67,42	83		
12	5,12454,33487,0096	32601,6313,70	2447,32,21	3,67,41	83		
13	5,12454,66088,6410	32601,3866,38	2447,28,54	3,67,40	83		
14	5,12454,98690,0276	32601,1419,09	2447,24,87	3,67,39	83		
15	5,12455,31291,1695	32600,8971,84	2447,21,20	3,67,38	83		
16	5,12455,63892,0667	32600,6524,63	2447,17,53	3,67,37	83		
17	5,12455,96492,7192	32600,4077,45	2447,13,86	3,67,36	83		
18	5,12456,29093,1269	32600,1630,31	2447,10,19	3,67,35	83		
19	5,12456,61693,2899	32599,9183,21	2447,06,52	3,67,34	83		
133220	5,12456,94293,2082	32599,6736,14	2447,02,85	3,67,33	83		
21	5,12457,26892,8818	32599,4289,11	2446,99,18	3,67,32	83		
22	5,12457,59492,3107	32599,1842,12	2446,95,51	3,67,31	83		
23	5,12457,92091,4949	32598,9395,16	2446,91,84	3,67,30	83		
24	5,12458,24690,4344	32598,6948,24	2446,88,17	3,67,29	83		
25	5,12458,57289,1292	32598,4501,36	2446,84,50	3,67,28	83		
26	5,12458,89887,5793	32598,2054,51	2446,80,83	3,67,27	83		
27	5,12459,22485,7848	32597,9607,70	2446,77,16	3,67,26	83		
28	5,12459,55083,7456	32597,7160,93	2446,73,49	3,67,25	83		
29	5,12459,87681,4617	32597,4714,20	2446,69,82	3,67,24	83		
133230	5,12460,20278,9331	32597,2267,50	2446,66,15	3,67,23	83		
31	5,12460,52876,1599	32596,9820,84	2446,62,48	3,67,22	83		
32	5,12460,85473,1420	32596,7374,22	2446,58,81	3,67,21	83		
33	5,12461,18069,8794	32596,4927,63	2446,55,14	3,67,20	83		
34	5,12461,50666,3722	32596,2481,08	2446,51,47	3,67,19	83		
35	5,12461,83262,6203	32596,0034,57	2446,47,80	3,67,18	83		
36	5,12462,15858,6238	32595,7588,09	2446,44,13	3,67,17	83		
37	5,12462,48454,3826	32595,5141,65	2446,40,46	3,67,16	83		
38	5,12462,81049,8968	32595,2695,25	2446,36,79	3,67,15	83		
39	5,12463,13645,1663	32595,0248,88	2446,33,12	3,67,14	83		
133240	5,12463,46240,1912	32594,7802,55	2446,29,45	3,67,13	83		
41	5,12463,78834,9715	32594,5356,26	2446,25,78	3,67,12	83		
42	5,12464,11429,5071	32594,2910,00	2446,22,11	3,67,11	83		
43	5,12464,44023,7981	32594,0463,78	2446,18,44	3,67,10	83		
44	5,12464,76617,8445	32593,8017,60	2446,14,77	3,67,09	83		
45	5,12465,09211,6463	32593,5571,45	2446,11,10	3,67,08	83		
46	5,12465,41805,2034	32593,3125,34	2446,07,43	3,67,07	83		
47	5,12465,74398,5159	32593,0679,27	2446,03,76	3,67,06	83		
48	5,12466,06991,5838	32592,8233,23	2446,00,09	3,67,05	83		
49	5,12466,39584,4071	32592,5787,23	2445,96,42	3,67,04	83		
133250	5,12466,72176,9858	32592,3341,27	2445,92,75	3,67,03	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133250	5,12466,72176,9858	32592,3341,27	2445,92,75	3,67,03	83		
51	5,12467,04769,3199	32592,0895,34	2445,89,08	3,67,02	83		
52	5,12467,37361,4094	32591,8449,45	2445,85,41	3,67,01	83		
53	5,12467,69953,2543	32591,6003,60	2445,81,74	3,67,00	83		
54	5,12468,02544,8547	32591,3557,78	2445,78,07	3,66,99	83		
55	5,12468,35136,2105	32591,1112,00	2445,74,40	3,66,98	83		
56	5,12468,67727,3217	32590,8666,26	2445,70,73	3,66,97	83		
57	5,12469,00318,1883	32590,6220,55	2445,67,06	3,66,96	83		
58	5,12469,32908,8104	32590,3774,88	2445,63,39	3,66,95	83		
59	5,12469,65499,1879	32590,1329,25	2445,59,72	3,66,94	83		
133260	5,12469,98089,3208	32589,8883,65	2445,56,05	3,66,93	83		
61	5,12470,30679,2092	32589,6438,09	2445,52,38	3,66,92	83		
62	5,12470,63268,8530	32589,3992,57	2445,48,71	3,66,91	83		
63	5,12470,95858,2523	32589,1547,08	2445,45,04	3,66,90	83		
64	5,12471,28447,4070	32588,9101,63	2445,41,37	3,66,89	83		
65	5,12471,61036,3172	32588,6656,22	2445,37,70	3,66,88	83		
66	5,12471,93624,9828	32588,4210,84	2445,34,03	3,66,87	83		
67	5,12472,26213,4039	32588,1765,50	2445,30,36	3,66,86	83		
68	5,12472,58801,5805	32587,9320,20	2445,26,69	3,66,85	83		
69	5,12472,91389,5125	32587,6874,93	2445,23,02	3,66,84	83		
133270	5,12473,23977,2000	32587,4429,70	2445,19,35	3,66,83	83		
71	5,12473,56564,6430	32587,1984,51	2445,15,68	3,66,82	83		
72	5,12473,89151,8415	32586,9539,35	2445,12,01	3,66,81	83		
73	5,12474,21738,7954	32586,7094,23	2445,08,34	3,66,80	83		
74	5,12474,54325,5048	32586,4649,15	2445,04,67	3,66,79	83		
75	5,12474,86911,9697	32586,2204,10	2445,01,00	3,66,78	83		
76	5,12475,19498,1901	32585,9759,09	2444,97,33	3,66,77	83		
77	5,12475,52084,1660	32585,7314,12	2444,93,66	3,66,76	83		
78	5,12475,84669,8974	32585,4869,18	2444,89,99	3,66,75	83		
79	5,12476,17255,3843	32585,2424,28	2444,86,32	3,66,74	83		
133280	5,12476,49840,6267	32584,9979,42	2444,82,65	3,66,73	83		
81	5,12476,82425,6246	32584,7534,59	2444,78,98	3,66,72	83		
82	5,12477,15010,3781	32584,5089,80	2444,75,31	3,66,71	83		
83	5,12477,47594,8871	32584,2645,05	2444,71,64	3,66,70	83		
84	5,12477,80179,1516	32584,0200,33	2444,67,97	3,66,69	83		
85	5,12478,12763,1716	32583,7755,65	2444,64,30	3,66,68	83		
86	5,12478,45346,9472	32583,5311,01	2444,60,63	3,66,67	83		
87	5,12478,77930,4783	32583,2866,40	2444,56,96	3,66,66	83		
88	5,12479,10513,7649	32583,0421,83	2444,53,29	3,66,65	83		
89	5,12479,43096,8071	32582,7977,30	2444,49,62	3,66,64	83		
133290	5,12479,75679,6048	32582,5532,80	2444,45,95	3,66,63	83		
91	5,12480,08262,1581	32582,3088,34	2444,42,28	3,66,62	83		
92	5,12480,40844,4669	32582,0643,92	2444,38,61	3,66,61	83		
93	5,12480,73426,5313	32581,8199,53	2444,34,94	3,66,60	83		
94	5,12481,06008,3513	32581,5755,18	2444,31,27	3,66,59	83		
95	5,12481,38589,9268	32581,3310,87	2444,27,60	3,66,58	83		
96	5,12481,71171,2579	32581,0866,59	2444,23,93	3,66,57	83		
97	5,12482,03752,3446	32580,8422,35	2444,20,26	3,66,56	83		
98	5,12482,36333,1868	32580,5978,15	2444,16,59	3,66,55	83		
99	5,12482,68913,7846	32580,3533,98	2444,12,92	3,66,54	83		
133300	5,12483,01494,1380	32580,1089,85	2444,09,25	3,66,53	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133300	5,12483,01494,1380	32580,1089,85	2444,09,25	3,66,53	83		
1	5,12483,34074,2470	32579,8645,76	2444,05,58	3,66,52	83		
2	5,12483,66654,1116	32579,6201,70	2444,01,91	3,66,51	83		
3	5,12483,99233,7318	32579,3757,68	2443,98,24	3,66,50	83		
4	5,12484,31813,1076	32579,1313,70	2443,94,57	3,66,49	83		
5	5,12484,64392,2390	32578,8869,75	2443,90,91	3,66,48	83		
6	5,12484,96971,1260	32578,6425,84	2443,87,25	3,66,47	83		
7	5,12485,29549,7686	32578,3981,97	2443,83,59	3,66,46	83		
8	5,12485,62128,1668	32578,1538,13	2443,79,93	3,66,45	83		
9	5,12485,94706,3206	32577,9094,33	2443,76,27	3,66,44	83		
133310	5,12486,27284,2300	32577,6650,57	2443,72,61	3,66,43	83		
11	5,12486,59861,8951	32577,4206,84	2443,68,95	3,66,42	83		
12	5,12486,92439,3158	32577,1763,15	2443,65,29	3,66,41	83		
13	5,12487,25016,4921	32576,9319,50	2443,61,63	3,66,40	83		
14	5,12487,57593,4241	32576,6875,88	2443,57,97	3,66,39	83		
15	5,12487,90170,1117	32576,4432,30	2443,54,31	3,66,38	83		
16	5,12488,22746,5549	32576,1988,76	2443,50,65	3,66,37	83		
17	5,12488,55322,7538	32575,9545,25	2443,46,99	3,66,36	83		
18	5,12488,87898,7083	32575,7101,78	2443,43,33	3,66,35	83		
19	5,12489,20474,4185	32575,4658,35	2443,39,67	3,66,34	83		
133320	5,12489,53049,8843	32575,2214,95	2443,36,01	3,66,33	83		
21	5,12489,85625,1058	32574,9771,59	2443,32,35	3,66,32	83		
22	5,12490,18200,0830	32574,7328,27	2443,28,69	3,66,31	83		
23	5,12490,50774,8158	32574,4884,98	2443,25,03	3,66,30	83		
24	5,12490,83349,3043	32574,2441,73	2443,21,37	3,66,29	83		
25	5,12491,15923,5485	32573,9998,52	2443,17,71	3,66,28	83		
26	5,12491,48497,5484	32573,7555,34	2443,14,05	3,66,27	83		
27	5,12491,81071,3039	32573,5112,20	2443,10,39	3,66,26	83		
28	5,12492,13644,8151	32573,2669,10	2443,06,73	3,66,25	83		
29	5,12492,46218,0820	32573,0226,03	2443,03,07	3,66,24	83		
133330	5,12492,78791,1046	32572,7783,00	2442,99,41	3,66,23	83		
31	5,12493,11363,8829	32572,5340,01	2442,95,75	3,66,22	83		
32	5,12493,43936,4169	32572,2897,05	2442,92,09	3,66,21	83		
33	5,12493,76508,7066	32572,0454,13	2442,88,43	3,66,20	83		
34	5,12494,09080,7520	32571,8011,25	2442,84,77	3,66,19	83		
35	5,12494,41652,5531	32571,5568,40	2442,81,11	3,66,18	83		
36	5,12494,74224,1099	32571,3125,59	2442,77,45	3,66,17	83		
37	5,12495,06795,4225	32571,0682,82	2442,73,79	3,66,16	83		
38	5,12495,39366,4908	32570,8240,08	2442,70,13	3,66,15	83		
39	5,12495,71937,3148	32570,5797,38	2442,66,47	3,66,14	83		
133340	5,12496,04507,8945	32570,3354,72	2442,62,81	3,66,13	83		
41	5,12496,37078,2300	32570,0912,09	2442,59,15	3,66,12	83		
42	5,12496,69648,3212	32569,8469,50	2442,55,49	3,66,11	83		
43	5,12497,02218,1682	32569,6026,95	2442,51,83	3,66,10	83		
44	5,12497,34787,7709	32569,3584,43	2442,48,17	3,66,09	83		
45	5,12497,67357,1293	32569,1141,95	2442,44,51	3,66,08	83		
46	5,12497,99926,2435	32568,8699,50	2442,40,85	3,66,07	83		
47	5,12498,32495,1135	32568,6257,09	2442,37,19	3,66,06	83		
48	5,12498,65063,7392	32568,3814,72	2442,33,53	3,66,05	83		
49	5,12498,97632,1207	32568,1372,38	2442,29,87	3,66,04	83		
133350	5,12499,30200,2579	32567,8930,08	2442,26,21	3,66,03	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133350	5,12499 30200 2579	32567 8930 08	2442 26 21	3,66 03	83		
51	5,12499 62768 1509	32567 6487 82	2442 22 55	3,66 02	83		
52	5,12499 95335 7997	32567 4045 59	2442 18 89	3,66 01	83		
53	5,12500 27903 2043	32567 1603 40	2442 15 23	3,66 00	83		
54	5,12500 60470 3646	32566 9161 25	2442 11 57	3,65 99	83		
55	5,12500 93037 2807	32566 6719 13	2442 07 91	3,65 98	83		
56	5,12501 25603 9526	32566 4277 05	2442 04 25	3,65 97	83		
57	5,12501 58170 3803	32566 1835 01	2442 00 59	3,65 96	83		
58	5,12501 90736 5638	32565 9393 00	2441 96 93	3,65 95	83		
59	5,12502 23302 5031	32565 6951 03	2441 93 27	3,65 94	83		
133360	5,12502 55868 1982	32565 4509 10	2441 89 61	3,65 93	83		
61	5,12502 88433 6491	32565 2067 20	2441 85 95	3,65 92	83		
62	5,12503 20998 8558	32564 9625 34	2441 82 29	3,65 91	83		
63	5,12503 53563 8183	32564 7183 52	2441 78 63	3,65 90	83		
64	5,12503 86128 5367	32564 4741 73	2441 74 97	3,65 89	83		
65	5,12504 18693 0109	32564 2299 98	2441 71 31	3,65 88	83		
66	5,12504 51257 2409	32563 9858 27	2441 67 65	3,65 87	83		
67	5,12504 83821 2267	32563 7416 59	2441 63 99	3,65 86	83		
68	5,12505 16384 9684	32563 4974 95	2441 60 33	3,65 85	83		
69	5,12505 48948 4659	32563 2533 35	2441 56 67	3,65 84	83		
133370	5,12505 81511 7192	32563 0091 78	2441 53 01	3,65 83	83		
71	5,12506 14074 7284	32562 7650 25	2441 49 35	3,65 82	83		
72	5,12506 46637 4934	32562 5208 76	2441 45 69	3,65 81	83		
73	5,12506 79200 0143	32562 2767 30	2441 42 03	3,65 80	83		
74	5,12507 11762 2910	32562 0325 88	2441 38 37	3,65 79	83		
75	5,12507 44324 3236	32561 7884 50	2441 34 71	3,65 78	83		
76	5,12507 76886 1121	32561 5443 15	2441 31 05	3,65 77	83		
77	5,12508 09447 6564	32561 3001 84	2441 27 39	3,65 76	83		
78	5,12508 42008 9566	32561 0560 57	2441 23 73	3,65 75	83		
79	5,12508 74570 0127	32560 8119 33	2441 20 07	3,65 74	83		
133380	5,12509 07130 8246	32560 5678 13	2441 16 41	3,65 73	83		
81	5,12509 39691 3924	32560 3236 97	2441 12 75	3,65 72	83		
82	5,12509 72251 7161	32560 0795 84	2441 09 09	3,65 71	83		
83	5,12510 04811 7957	32559 8354 75	2441 05 43	3,65 70	83		
84	5,12510 37371 6312	32559 5913 70	2441 01 77	3,65 69	83		
85	5,12510 69931 2226	32559 3472 68	2440 98 11	3,65 68	83		
86	5,12511 02490 5699	32559 1031 70	2440 94 45	3,65 67	83		
87	5,12511 35049 6731	32558 8590 76	2440 90 79	3,65 66	83		
88	5,12511 67608 5322	32558 6149 85	2440 87 13	3,65 65	83		
89	5,12512 00167 1472	32558 3708 98	2440 83 47	3,65 64	83		
133390	5,12512 32725 5181	32558 1268 15	2440 79 81	3,65 63	83		
91	5,12512 65283 6449	32557 8827 35	2440 76 15	3,65 62	83		
92	5,12512 97841 5276	32557 6386 59	2440 72 49	3,65 61	83		
93	5,12513 30399 1663	32557 3945 87	2440 68 83	3,65 60	83		
94	5,12513 62956 5609	32557 1505 18	2440 65 17	3,65 59	83		
95	5,12513 95513 7114	32556 9064 53	2440 61 51	3,65 58	83		
96	5,12514 28070 6179	32556 6623 91	2440 57 85	3,65 57	83		
97	5,12514 60627 2803	32556 4183 33	2440 54 19	3,65 56	83		
98	5,12514 93183 6986	32556 1742 79	2440 50 53	3,65 55	83		
99	5,12515 25739 8729	32555 9302 28	2440 46 87	3,65 54	83		
133400	5,12515 58295 8031	32555 6861 81	2440 43 21	3,65 53	83		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133400	5,12515,58295,8053	32555,6862,16	2440,42,88	3,65,87	82		
1	5,12515,90851,4915	32555,4421,73	2440,39,22	3,65,86	82		
2	5,12516,23406,9337	32555,1981,34	2440,35,56	3,65,85	82		
3	5,12516,55962,1318	32554,9540,98	2440,31,90	3,65,84	82		
4	5,12516,88517,0859	32554,7100,66	2440,28,24	3,65,83	82		
5	5,12517,21071,7960	32554,4660,38	2440,24,58	3,65,82	82		
6	5,12517,53626,2620	32554,2220,13	2440,20,92	3,65,81	82		
7	5,12517,86180,4840	32553,9779,92	2440,17,26	3,65,80	82		
8	5,12518,18734,4620	32553,7339,75	2440,13,60	3,65,79	82		
9	5,12518,51288,1960	32553,4899,61	2440,09,94	3,65,78	82		
133410	5,12518,83841,6860	32553,2459,51	2440,06,28	3,65,77	82		
11	5,12519,16394,9320	32553,0019,45	2440,02,62	3,65,76	82		
12	5,12519,48947,9339	32552,7579,42	2439,98,96	3,65,75	82		
13	5,12519,81500,6918	32552,5139,43	2439,95,30	3,65,74	82		
14	5,12520,14053,2057	32552,2699,48	2439,91,64	3,65,73	82		
15	5,12520,46605,4756	32552,0259,56	2439,87,98	3,65,72	82		
16	5,12520,79157,5016	32551,7819,68	2439,84,32	3,65,71	82		
17	5,12521,11709,2836	32551,5379,84	2439,80,66	3,65,70	82		
18	5,12521,44260,8216	32551,2940,03	2439,77,00	3,65,69	82		
19	5,12521,76812,1156	32551,0500,26	2439,73,34	3,65,68	82		
133420	5,12522,09363,1656	32550,8060,53	2439,69,68	3,65,67	82		
21	5,12522,41913,9717	32550,5620,83	2439,66,02	3,65,66	82		
22	5,12522,74464,5338	32550,3181,17	2439,62,36	3,65,65	82		
23	5,12523,07014,8519	32550,0741,55	2439,58,70	3,65,64	82		
24	5,12523,39564,9261	32549,8301,96	2439,55,04	3,65,63	82		
25	5,12523,72114,7563	32549,5862,41	2439,51,38	3,65,62	82		
26	5,12524,04664,3425	32549,3422,90	2439,47,72	3,65,61	82		
27	5,12524,37213,6848	32549,0983,42	2439,44,06	3,65,60	82		
28	5,12524,69762,7831	32548,8543,98	2439,40,40	3,65,59	82		
29	5,12525,02311,6375	32548,6104,58	2439,36,74	3,65,58	82		
133430	5,12525,34860,2480	32548,3665,21	2439,33,08	3,65,57	82		
31	5,12525,67408,6145	32548,1225,88	2439,29,42	3,65,56	82		
32	5,12525,99956,7371	32547,8786,59	2439,25,76	3,65,55	82		
33	5,12526,32504,6158	32547,6347,33	2439,22,10	3,65,54	82		
34	5,12526,65052,2505	32547,3908,11	2439,18,44	3,65,53	82		
35	5,12526,97599,6413	32547,1468,93	2439,14,78	3,65,52	82		
36	5,12527,30146,7882	32546,9029,78	2439,11,12	3,65,51	82		
37	5,12527,62693,6912	32546,6590,67	2439,07,46	3,65,50	82		
38	5,12527,95240,3503	32546,4151,60	2439,03,80	3,65,49	82		
39	5,12528,27786,7655	32546,1712,56	2439,00,15	3,65,48	82		
133440	5,12528,60332,9368	32545,9273,56	2438,96,50	3,65,47	82		
41	5,12528,92878,8642	32545,6834,59	2438,92,85	3,65,46	82		
42	5,12529,25424,5477	32545,4395,66	2438,89,20	3,65,45	82		
43	5,12529,57969,9873	32545,1956,77	2438,85,55	3,65,44	82		
44	5,12529,90515,1830	32544,9517,91	2438,81,90	3,65,43	82		
45	5,12530,23060,1348	32544,7079,09	2438,78,25	3,65,42	82		
46	5,12530,55604,8427	32544,4640,31	2438,74,60	3,65,41	82		
47	5,12530,88149,3067	32544,2201,56	2438,70,95	3,65,40	82		
48	5,12531,20693,5269	32543,9762,85	2438,67,30	3,65,39	82		
49	5,12531,53237,5032	32543,7324,18	2438,63,65	3,65,38	82		
133450	5,12531,85781,2356	32543,4885,54	2438,60,00	3,65,37	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133450	5,12531 85781 2356	32543 4885 54	2438 60 00	3 65 37	82		
51	5,12532 18324 7242	32543 2446 94	2438 56 35	3 65 36	82		
52	5,12532 50867 9689	32543 0008 38	2438 52 70	3 65 35	82		
53	5,12532 83410 9697	32542 7569 85	2438 49 05	3 65 34	82		
54	5,12533 15953 7267	32542 5131 36	2438 45 40	3 65 33	82		
55	5,12533 48496 2398	32542 2692 91	2438 41 75	3 65 32	82		
56	5,12533 81038 5091	32542 0254 49	2438 38 10	3 65 31	82		
57	5,12534 13580 5345	32541 7816 11	2438 34 45	3 65 30	82		
58	5,12534 46122 3161	32541 5377 77	2438 30 80	3 65 29	82		
59	5,12534 78663 8539	32541 2939 46	2438 27 15	3 65 28	82		
133460	5,12535 11205 1478	32541 0501 19	2438 23 50	3 65 27	82		
61	5,12535 43746 1979	32540 8062 95	2438 19 85	3 65 26	82		
62	5,12535 76287 0042	32540 5624 75	2438 16 20	3 65 25	82		
63	5,12536 08827 5667	32540 3186 59	2438 12 55	3 65 24	82		
64	5,12536 41367 8854	32540 0748 46	2438 08 90	3 65 23	82		
65	5,12536 73907 9602	32539 8310 37	2438 05 25	3 65 22	82		
66	5,12537 06447 7912	32539 5872 32	2438 01 60	3 65 21	82		
67	5,12537 38987 3784	32539 3434 30	2437 97 95	3 65 20	82		
68	5,12537 71526 7218	32539 0996 32	2437 94 30	3 65 19	82		
69	5,12538 04065 8214	32538 8558 38	2437 90 65	3 65 18	82		
133470	5,12538 36604 6772	32538 6120 47	2437 87 00	3 65 17	82		
71	5,12538 69143 2892	32538 3682 60	2437 83 35	3 65 16	82		
72	5,12539 01681 6575	32538 1244 77	2437 79 70	3 65 15	82		
73	5,12539 34219 7820	32537 8806 97	2437 76 05	3 65 14	82		
74	5,12539 66757 6627	32537 6369 21	2437 72 40	3 65 13	82		
75	5,12539 99295 2996	32537 3931 49	2437 68 75	3 65 12	82		
76	5,12540 31832 6927	32537 1493 80	2437 65 10	3 65 11	82		
77	5,12540 64369 8421	32536 9056 15	2437 61 45	3 65 10	82		
78	5,12540 96906 7477	32536 6618 54	2437 57 80	3 65 09	82		
79	5,12541 29443 4096	32536 4180 96	2437 54 15	3 65 08	82		
133480	5,12541 61979 8277	32536 1743 42	2437 50 50	3 65 07	82		
81	5,12541 94516 0020	32535 9305 91	2437 46 85	3 65 06	82		
82	5,12542 27051 9326	32535 6868 44	2437 43 20	3 65 05	82		
83	5,12542 59587 6194	32535 4431 01	2437 39 55	3 65 04	82		
84	5,12542 92123 0625	32535 1993 61	2437 35 90	3 65 03	82		
85	5,12543 24658 2619	32534 9556 25	2437 32 25	3 65 02	82		
86	5,12543 57193 2175	32534 7118 93	2437 28 60	3 65 01	82		
87	5,12543 89727 9294	32534 4681 64	2437 24 95	3 65 00	82		
88	5,12544 22262 3976	32534 2244 39	2437 21 30	3 64 99	82		
89	5,12544 54796 6220	32533 9807 18	2437 17 65	3 64 98	82		
133490	5,12544 87330 6027	32533 7370 00	2437 14 00	3 64 97	82		
91	5,12545 19864 3397	32533 4932 86	2437 10 35	3 64 96	82		
92	5,12545 52397 8330	32533 2495 76	2437 06 70	3 64 95	82		
93	5,12545 84931 0826	32533 0058 69	2437 03 05	3 64 94	82		
94	5,12546 17464 0885	32532 7621 66	2436 99 40	3 64 93	82		
95	5,12546 49996 8507	32532 5184 67	2436 95 75	3 64 92	82		
96	5,12546 82529 3692	32532 2747 71	2436 92 10	3 64 91	82		
97	5,12547 15061 6440	32532 0310 79	2436 88 45	3 64 90	82		
98	5,12547 47593 6751	32531 7873 91	2436 84 80	3 64 89	82		
99	5,12547 80125 4625	32531 5437 06	2436 81 15	3 64 88	82		
133500	5,12548 12657 0062	32531 3000 25	2436 77 50	3 64 87	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133500	5,12548 12657 0062	32531 3000 25	2436 77 50	3 64 87	82		
1	5,12548 45188 3062	32531 0563 47	2436 73 85	3 64 86	82		
2	5,12548 77719 3625	32530 8126 73	2436 70 20	3 64 85	82		
3	5,12549 10250 1752	32530 5690 03	2436 66 55	3 64 84	82		
4	5,12549 42780 7442	32530 3253 36	2436 62 90	3 64 83	82		
5	5,12549 75311 0695	32530 0816 73	2436 59 25	3 64 82	82		
6	5,12550 07841 1512	32529 8380 14	2436 55 60	3 64 81	82		
7	5,12550 40370 9892	32529 5943 58	2436 51 95	3 64 80	82		
8	5,12550 72900 5836	32529 3507 06	2436 48 30	3 64 79	82		
9	5,12551 05429 9343	32529 1070 58	2436 44 65	3 64 78	82		
133510	5,12551 37959 0414	32528 8634 13	2436 41 00	3 64 77	82		
11	5,12551 70487 9048	32528 6197 72	2436 37 35	3 64 76	82		
12	5,12552 03016 5246	32528 3761 35	2436 33 70	3 64 75	82		
13	5,12552 35544 9007	32528 1325 01	2436 30 05	3 64 74	82		
14	5,12552 68073 0332	32527 8888 71	2436 26 40	3 64 73	82		
15	5,12553 00600 9221	32527 6452 45	2436 22 75	3 64 72	82		
16	5,12553 33128 5673	32527 4016 22	2436 19 10	3 64 71	82		
17	5,12553 65655 9689	32527 1580 03	2436 15 45	3 64 70	82		
18	5,12553 98183 1269	32526 9143 88	2436 11 80	3 64 69	82		
19	5,12554 30710 0413	32526 6707 76	2436 08 15	3 64 68	82		
133520	5,12554 63236 7121	32526 4271 68	2436 04 50	3 64 67	82		
21	5,12554 95763 1393	32526 1835 63	2436 00 85	3 64 66	82		
22	5,12555 28289 3229	32525 9399 62	2435 97 20	3 64 65	82		
23	5,12555 60815 2629	32525 6963 65	2435 93 55	3 64 64	82		
24	5,12555 93340 9593	32525 4527 71	2435 89 90	3 64 63	82		
25	5,12556 25866 4121	32525 2091 81	2435 86 25	3 64 62	82		
26	5,12556 58391 6213	32524 9655 95	2435 82 60	3 64 61	82		
27	5,12556 90916 5869	32524 7220 12	2435 78 95	3 64 60	82		
28	5,12557 23441 3089	32524 4784 33	2435 75 30	3 64 59	82		
29	5,12557 55965 7873	32524 2348 58	2435 71 65	3 64 58	82		
133530	5,12557 88490 0222	32523 9912 86	2435 68 00	3 64 57	82		
31	5,12558 21014 0135	32523 7477 18	2435 64 35	3 64 56	82		
32	5,12558 53537 7612	32523 5041 54	2435 60 70	3 64 55	82		
33	5,12558 86061 2654	32523 2605 93	2435 57 05	3 64 54	82		
34	5,12559 18584 5260	32523 0170 36	2435 53 40	3 64 53	82		
35	5,12559 51107 5430	32522 7734 83	2435 49 75	3 64 52	82		
36	5,12559 83630 3165	32522 5299 33	2435 46 10	3 64 51	82		
37	5,12560 16152 8464	32522 2863 87	2435 42 45	3 64 50	82		
38	5,12560 48675 1328	32522 0428 45	2435 38 80	3 64 49	82		
39	5,12560 81197 1756	32521 7993 06	2435 35 16	3 64 48	82		
133540	5,12561 13718 9749	32521 5557 71	2435 31 52	3 64 47	82		
41	5,12561 46240 5307	32521 3122 39	2435 27 88	3 64 46	82		
42	5,12561 78761 8429	32521 0687 11	2435 24 24	3 64 45	82		
43	5,12562 11282 9116	32520 8251 87	2435 20 60	3 64 44	82		
44	5,12562 43803 7368	32520 5816 66	2435 16 96	3 64 43	82		
45	5,12562 76324 3185	32520 3381 49	2435 13 32	3 64 42	82		
46	5,12563 08844 6566	32520 0946 36	2435 09 68	3 64 41	82		
47	5,12563 41364 7512	32519 8511 26	2435 06 04	3 64 40	82		
48	5,12563 73884 6023	32519 6076 20	2435 02 40	3 64 39	82		
49	5,12564 06404 2099	32519 3641 18	2434 98 76	3 64 38	82		
133550	5,12564 38923 5740	32519 1206 19	2434 95 12	3 64 37	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133550	5,12564 38923 5740	32519 1206 19	2434 95 12	3 64 37	82		
51	5,12564 71442 6946	32518 8771 24	2434 91 48	3 64 36	82		
52	5,12565 03961 5717	32518 6336 33	2434 87 84	3 64 35	82		
53	5,12565 36480 2053	32518 3901 45	2434 84 20	3 64 34	82		
54	5,12565 68998 5954	32518 1466 61	2434 80 56	3 64 33	82		
55	5,12566 01516 7421	32517 9031 80	2434 76 92	3 64 32	82		
56	5,12566 34034 6453	32517 6597 03	2434 73 28	3 64 31	82		
57	5,12566 66552 3050	32517 4162 30	2434 69 64	3 64 30	82		
58	5,12566 99069 7212	32517 1727 60	2434 66 00	3 64 29	82		
59	5,12567 31586 8940	32516 9292 94	2434 62 36	3 64 28	82		
133560	5,12567 64103 8233	32516 6858 32	2434 58 72	3 64 27	82		
61	5,12567 96620 5091	32516 4423 73	2434 55 08	3 64 26	82		
62	5,12568 29136 9515	32516 1989 18	2434 51 44	3 64 25	82		
63	5,12568 61653 1504	32515 9554 67	2434 47 80	3 64 24	82		
64	5,12568 94169 1059	32515 7120 19	2434 44 16	3 64 23	82		
65	5,12569 26684 8179	32515 4685 75	2434 40 52	3 64 22	82		
66	5,12569 59200 2865	32515 2251 34	2434 36 88	3 64 21	82		
67	5,12569 91715 5116	32514 9816 97	2434 33 24	3 64 20	82		
68	5,12570 24230 4933	32514 7382 64	2434 29 60	3 64 19	82		
69	5,12570 56745 2316	32514 4948 34	2434 25 96	3 64 18	82		
133570	5,12570 89259 7264	32514 2514 08	2434 22 32	3 64 17	82		
71	5,12571 21773 9778	32514 0079 86	2434 18 68	3 64 16	82		
72	5,12571 54287 9858	32513 7645 67	2434 15 04	3 64 15	82		
73	5,12571 86801 7504	32513 5211 52	2434 11 40	3 64 14	82		
74	5,12572 19315 2716	32513 2777 41	2434 07 76	3 64 13	82		
75	5,12572 51828 5493	32513 0343 33	2434 04 12	3 64 12	82		
76	5,12572 84341 5836	32512 7909 29	2434 00 48	3 64 11	82		
77	5,12573 16854 3745	32512 5475 29	2433 96 84	3 64 10	82		
78	5,12573 49366 9220	32512 3041 32	2433 93 20	3 64 09	82		
79	5,12573 81879 2261	32512 0607 39	2433 89 56	3 64 08	82		
133580	5,12574 14391 2868	32511 8173 49	2433 85 92	3 64 07	82		
81	5,12574 46903 1041	32511 5739 63	2433 82 28	3 64 06	82		
82	5,12574 79414 6781	32511 3305 81	2433 78 64	3 64 05	82		
83	5,12575 11926 0087	32511 0872 02	2433 75 00	3 64 04	82		
84	5,12575 44437 0959	32510 8438 27	2433 71 36	3 64 03	82		
85	5,12575 76947 9397	32510 6004 56	2433 67 72	3 64 02	82		
86	5,12576 09458 5402	32510 3570 88	2433 64 08	3 64 01	82		
87	5,12576 41968 8973	32510 1137 24	2433 60 44	3 64 00	82		
88	5,12576 74479 0110	32509 8703 64	2433 56 80	3 63 99	82		
89	5,12577 06988 8814	32509 6270 07	2433 53 16	3 63 98	82		
133590	5,12577 39498 5084	32509 3836 54	2433 49 52	3 63 97	82		
91	5,12577 72007 8921	32509 1403 04	2433 45 88	3 63 96	82		
92	5,12578 04517 0324	32508 8969 58	2433 42 24	3 63 95	82		
93	5,12578 37025 9294	32508 6536 16	2433 38 60	3 63 94	82		
94	5,12578 69534 5830	32508 4102 77	2433 34 96	3 63 93	82		
95	5,12579 02042 9933	32508 1669 42	2433 31 32	3 63 92	82		
96	5,12579 34551 1602	32507 9236 11	2433 27 68	3 63 91	82		
97	5,12579 67059 0838	32507 6802 83	2433 24 04	3 63 90	82		
98	5,12579 99566 7641	32507 4369 59	2433 20 40	3 63 89	82		
99	5,12580 32074 2011	32507 1936 39	2433 16 76	3 63 88	82		
133600	5,12580 64581 3947	32506 9503 22	2433 13 12	3 63 87	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133600	5,12580,64581,3953	32506,9503,41	2433,12,76	3,64,23	82		
1	5,12580,97088,3456	32506,7070,28	2433,09,12	3,64,22	82		
2	5,12581,29595,0526	32506,4637,19	2433,05,48	3,64,21	82		
3	5,12581,62101,5163	32506,2204,14	2433,01,84	3,64,20	82		
4	5,12581,94607,7367	32505,9771,12	2432,98,20	3,64,19	82		
5	5,12582,27113,7138	32505,7338,14	2432,94,56	3,64,18	82		
6	5,12582,59619,4476	32505,4905,19	2432,90,92	3,64,17	82		
7	5,12582,92124,9381	32505,2472,28	2432,87,28	3,64,16	82		
8	5,12583,24630,1853	32505,0039,41	2432,83,64	3,64,15	82		
9	5,12583,57135,1892	32504,7606,57	2432,80,00	3,64,14	82		
133610	5,12583,89639,9499	32504,5173,77	2432,76,36	3,64,13	82		
11	5,12584,22144,4673	32504,2741,01	2432,72,72	3,64,12	82		
12	5,12584,54648,7414	32504,0308,28	2432,69,08	3,64,11	82		
13	5,12584,87152,7722	32503,7875,59	2432,65,44	3,64,10	82		
14	5,12585,19656,5598	32503,5442,94	2432,61,80	3,64,09	82		
15	5,12585,52160,1041	32503,3010,32	2432,58,16	3,64,08	82		
16	5,12585,84663,4051	32503,0577,74	2432,54,52	3,64,07	82		
17	5,12586,17166,4629	32502,8145,19	2432,50,88	3,64,06	82		
18	5,12586,49669,2774	32502,5712,68	2432,47,24	3,64,05	82		
19	5,12586,82171,8487	32502,3280,21	2432,43,60	3,64,04	82		
133620	5,12587,14674,1767	32502,0847,77	2432,39,96	3,64,03	82		
21	5,12587,47176,2615	32501,8415,37	2432,36,32	3,64,02	82		
22	5,12587,79678,1030	32501,5983,01	2432,32,68	3,64,01	82		
23	5,12588,12179,7013	32501,3550,68	2432,29,04	3,64,00	82		
24	5,12588,44681,0564	32501,1118,39	2432,25,40	3,63,99	82		
25	5,12588,77182,1682	32500,8686,14	2432,21,76	3,63,98	82		
26	5,12589,09683,0368	32500,6253,92	2432,18,12	3,63,97	82		
27	5,12589,42183,6622	32500,3821,74	2432,14,48	3,63,96	82		
28	5,12589,74684,0444	32500,1389,60	2432,10,84	3,63,95	82		
29	5,12590,07184,1834	32499,8957,49	2432,07,20	3,63,94	82		
133630	5,12590,39684,0791	32499,6525,42	2432,03,56	3,63,93	82		
31	5,12590,72183,7316	32499,4093,38	2431,99,92	3,63,92	82		
32	5,12591,04683,1409	32499,1661,38	2431,96,28	3,63,91	82		
33	5,12591,37182,3070	32498,9229,42	2431,92,64	3,63,90	82		
34	5,12591,69681,2299	32498,6797,49	2431,89,00	3,63,89	82		
35	5,12592,02179,9096	32498,4365,60	2431,85,36	3,63,88	82		
36	5,12592,34678,3462	32498,1933,75	2431,81,72	3,63,87	82		
37	5,12592,67176,5396	32497,9501,93	2431,78,08	3,63,86	82		
38	5,12592,99674,4898	32497,7070,15	2431,74,44	3,63,85	82		
39	5,12593,32172,1968	32497,4638,41	2431,70,80	3,63,84	82		
133640	5,12593,64669,6606	32497,2206,70	2431,67,16	3,63,83	82		
41	5,12593,97166,8813	32496,9775,03	2431,63,52	3,63,82	82		
42	5,12594,29663,8588	32496,7343,39	2431,59,88	3,63,81	82		
43	5,12594,62160,5931	32496,4911,79	2431,56,24	3,63,80	82		
44	5,12594,94657,0843	32496,2480,23	2431,52,60	3,63,79	82		
45	5,12595,27153,3323	32496,0048,70	2431,48,96	3,63,78	82		
46	5,12595,59649,3372	32495,7617,21	2431,45,32	3,63,77	82		
47	5,12595,92145,0989	32495,5185,76	2431,41,68	3,63,76	82		
48	5,12596,24640,6175	32495,2754,34	2431,38,04	3,63,75	82		
49	5,12596,57135,8929	32495,0322,96	2431,34,40	3,63,74	82		
133650	5,12596,89630,9252	32494,7891,62	2431,30,76	3,63,73	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133650	5,12596,89630,9252	32494,7891,62	2431,30,76	3,63,73	82		
51	5,12597,22125,7144	32494,5460,31	2431,27,12	3,63,72	82		
52	5,12597,54620,2604	32494,3029,04	2431,23,48	3,63,71	82		
53	5,12597,87114,5633	32494,0597,81	2431,19,84	3,63,70	82		
54	5,12598,19608,6231	32493,8166,61	2431,16,20	3,63,69	82		
55	5,12598,52102,4398	32493,5735,45	2431,12,56	3,63,68	82		
56	5,12598,84596,0133	32493,3304,32	2431,08,92	3,63,67	82		
57	5,12599,17089,3437	32493,0873,23	2431,05,28	3,63,66	82		
58	5,12599,49582,4310	32492,8442,18	2431,01,64	3,63,65	82		
59	5,12599,82075,2752	32492,6011,16	2430,98,00	3,63,64	82		
133660	5,12600,14567,8763	32492,3580,18	2430,94,36	3,63,63	82		
61	5,12600,47060,2343	32492,1149,24	2430,90,72	3,63,62	82		
62	5,12600,79552,3492	32491,8718,33	2430,87,08	3,63,61	82		
63	5,12601,12044,2210	32491,6287,46	2430,83,44	3,63,60	82		
64	5,12601,44535,8497	32491,3856,63	2430,79,80	3,63,59	82		
65	5,12601,77027,2354	32491,1425,83	2430,76,16	3,63,58	82		
66	5,12602,09518,3780	32490,8995,07	2430,72,52	3,63,57	82		
67	5,12602,42009,2775	32490,6564,34	2430,68,88	3,63,56	82		
68	5,12602,74499,9339	32490,4133,65	2430,65,24	3,63,55	82		
69	5,12603,06990,3473	32490,1703,00	2430,61,60	3,63,54	82		
133670	5,12603,39480,5176	32489,9272,38	2430,57,96	3,63,53	82		
71	5,12603,71970,4448	32489,6841,80	2430,54,32	3,63,52	82		
72	5,12604,04460,1290	32489,4411,26	2430,50,68	3,63,51	82		
73	5,12604,36949,5701	32489,1980,75	2430,47,04	3,63,50	82		
74	5,12604,69438,7682	32488,9550,28	2430,43,40	3,63,49	82		
75	5,12605,01927,7232	32488,7119,85	2430,39,77	3,63,48	82		
76	5,12605,34416,4352	32488,4689,45	2430,36,14	3,63,47	82		
77	5,12605,66904,9041	32488,2259,09	2430,32,51	3,63,46	82		
78	5,12605,99393,1300	32487,9828,76	2430,28,88	3,63,45	82		
79	5,12606,31881,1129	32487,7398,47	2430,25,25	3,63,44	82		
133680	5,12606,64368,8527	32487,4968,22	2430,21,62	3,63,43	82		
81	5,12606,96856,3495	32487,2538,00	2430,17,99	3,63,42	82		
82	5,12607,29343,6033	32487,0107,82	2430,14,36	3,63,41	82		
83	5,12607,61830,6141	32486,7677,68	2430,10,73	3,63,40	82		
84	5,12607,94317,3819	32486,5247,57	2430,07,10	3,63,39	82		
85	5,12608,26803,9067	32486,2817,50	2430,03,47	3,63,38	82		
86	5,12608,59290,1885	32486,0387,47	2429,99,84	3,63,37	82		
87	5,12608,91776,2272	32485,7957,47	2429,96,21	3,63,36	82		
88	5,12609,24262,0229	32485,5527,51	2429,92,58	3,63,35	82		
89	5,12609,56747,5757	32485,3097,58	2429,88,95	3,63,34	82		
133690	5,12609,89232,8855	32485,0667,69	2429,85,32	3,63,33	82		
91	5,12610,21717,9523	32484,8237,84	2429,81,69	3,63,32	82		
92	5,12610,54202,7761	32484,5808,02	2429,78,06	3,63,31	82		
93	5,12610,86687,3569	32484,3378,24	2429,74,43	3,63,30	82		
94	5,12611,19171,6947	32484,0948,50	2429,70,80	3,63,29	82		
95	5,12611,51655,7896	32483,8518,79	2429,67,17	3,63,28	82		
96	5,12611,84139,6415	32483,6089,12	2429,63,54	3,63,27	82		
97	5,12612,16623,2504	32483,3659,48	2429,59,91	3,63,26	82		
98	5,12612,49106,6163	32483,1229,88	2429,56,28	3,63,25	82		
99	5,12612,81589,7393	32482,8800,32	2429,52,65	3,63,24	82		
133700	5,12613,14072,6193	32482,6370,79	2429,49,02	3,63,23	82		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
133700	5,12613,14072,6193	32482,6370,79	2429,49,02	3,63,23	82		
1	5,12613,46555,2564	32482,3941,30	2429,45,39	3,63,22	82		
2	5,12613,79037,6505	32482,1511,85	2429,41,76	3,63,21	82		
3	5,12614,11519,8017	32481,9082,43	2429,38,13	3,63,20	82		
4	5,12614,44001,7099	32481,6653,05	2429,34,50	3,63,19	82		
5	5,12614,76483,3752	32481,4223,70	2429,30,87	3,63,18	82		
6	5,12615,08964,7976	32481,1794,39	2429,27,24	3,63,17	82		
7	5,12615,41445,9770	32480,9365,12	2429,23,61	3,63,16	82		
8	5,12615,73926,9135	32480,6935,88	2429,19,98	3,63,15	82		
9	5,12616,06407,6071	32480,4506,68	2429,16,35	3,63,14	82		
133710	5,12616,38888,0578	32480,2077,52	2429,12,72	3,63,13	82		
11	5,12616,71368,2656	32479,9648,39	2429,09,09	3,63,12	82		
12	5,12617,03848,2304	32479,7219,30	2429,05,46	3,63,11	82		
13	5,12617,36327,9523	32479,4790,25	2429,01,83	3,63,10	82		
14	5,12617,68807,4313	32479,2361,23	2428,98,20	3,63,09	82		
15	5,12618,01286,6674	32478,9932,25	2428,94,57	3,63,08	82		
16	5,12618,33765,6606	32478,7503,30	2428,90,94	3,63,07	82		
17	5,12618,66244,4109	32478,5074,39	2428,87,31	3,63,06	82		
18	5,12618,98722,9183	32478,2645,52	2428,83,68	3,63,05	82		
19	5,12619,31201,1829	32478,0216,68	2428,80,05	3,63,04	82		
133720	5,12619,63679,2046	32477,7787,88	2428,76,42	3,63,03	82		
21	5,12619,96156,9834	32477,5359,12	2428,72,79	3,63,02	82		
22	5,12620,28634,5193	32477,2930,39	2428,69,16	3,63,01	82		
23	5,12620,61111,8123	32477,0501,70	2428,65,53	3,63,00	82		
24	5,12620,93588,8625	32476,8073,04	2428,61,90	3,62,99	82		
25	5,12621,26065,6698	32476,5644,42	2428,58,27	3,62,98	82		
26	5,12621,58542,2342	32476,3215,84	2428,54,64	3,62,97	82		
27	5,12621,91018,5558	32476,0787,29	2428,51,01	3,62,96	82		
28	5,12622,23494,6345	32475,8358,78	2428,47,38	3,62,95	82		
29	5,12622,55970,4704	32475,5930,31	2428,43,75	3,62,94	82		
133730	5,12622,88446,0634	32475,3501,87	2428,40,12	3,62,93	82		
31	5,12623,20921,4136	32475,1073,47	2428,36,49	3,62,92	82		
32	5,12623,53396,5209	32474,8645,11	2428,32,86	3,62,91	82		
33	5,12623,85871,3854	32474,6216,78	2428,29,23	3,62,90	82		
34	5,12624,18346,0071	32474,3788,49	2428,25,60	3,62,89	82		
35	5,12624,50820,3859	32474,1360,23	2428,21,97	3,62,88	82		
36	5,12624,83294,5219	32473,8932,01	2428,18,34	3,62,87	82		
37	5,12625,15768,4151	32473,6503,83	2428,14,71	3,62,86	82		
38	5,12625,48242,0655	32473,4075,68	2428,11,08	3,62,85	82		
39	5,12625,80715,4731	32473,1647,57	2428,07,45	3,62,84	82		
133740	5,12626,13188,6379	32472,9219,50	2428,03,82	3,62,83	82		
41	5,12626,45661,5599	32472,6791,46	2428,00,19	3,62,82	82		
42	5,12626,78134,2390	32472,4363,46	2427,96,56	3,62,81	82		
43	5,12627,10606,6753	32472,1935,49	2427,92,93	3,62,80	82		
44	5,12627,43078,8688	32471,9507,56	2427,89,30	3,62,79	82		
45	5,12627,75550,8196	32471,7079,67	2427,85,67	3,62,78	82		
46	5,12628,08022,5276	32471,4651,81	2427,82,04	3,62,77	82		
47	5,12628,40493,9928	32471,2223,99	2427,78,41	3,62,76	82		
48	5,12628,72965,2152	32470,9796,21	2427,74,78	3,62,75	82		
49	5,12629,05436,1948	32470,7368,46	2427,71,15	3,62,74	82		
133750	5,12629,37906,9316	32470,4940,75	2427,67,52	3,62,73	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133750	5,12629 37906 9316	32470 4940 75	2427 67 52	3 62 73	82		
51	5,12629 70377 4257	32470 2513 07	2427 63 89	3 62 72	82		
52	5,12630 02847 6770	32470 0085 43	2427 60 26	3 62 71	82		
53	5,12630 35317 6855	32469 7657 83	2427 56 63	3 62 70	82		
54	5,12630 67787 4513	32469 5230 26	2427 53 00	3 62 69	82		
55	5,12631 00256 9743	32469 2802 73	2427 49 37	3 62 68	82		
56	5,12631 32726 2546	32469 0375 24	2427 45 74	3 62 67	82		
57	5,12631 65195 2921	32468 7947 78	2427 42 11	3 62 66	82		
58	5,12631 97664 0869	32468 5520 36	2427 38 48	3 62 65	82		
59	5,12632 30132 6389	32468 3092 98	2427 34 85	3 62 64	82		
133760	5,12632 62600 9482	32468 0665 63	2427 31 22	3 62 63	82		
61	5,12632 95069 0148	32467 8238 32	2427 27 59	3 62 62	82		
62	5,12633 27536 8386	32467 5811 04	2427 23 96	3 62 61	82		
63	5,12633 60004 4197	32467 3383 80	2427 20 33	3 62 60	82		
64	5,12633 92471 7581	32467 0956 60	2427 16 70	3 62 59	82		
65	5,12634 24938 8538	32466 8529 43	2427 13 07	3 62 58	82		
66	5,12634 57405 7067	32466 6102 30	2427 09 44	3 62 57	82		
67	5,12634 89872 3169	32466 3675 21	2427 05 81	3 62 56	82		
68	5,12635 22338 6844	32466 1248 15	2427 02 18	3 62 55	82		
69	5,12635 54804 8092	32465 8821 13	2426 98 55	3 62 54	82		
133770	5,12635 87270 6913	32465 6394 14	2426 94 92	3 62 53	82		
71	5,12636 19736 3307	32465 3967 19	2426 91 29	3 62 52	82		
72	5,12636 52201 7274	32465 1540 28	2426 87 66	3 62 51	82		
73	5,12636 84666 8814	32464 9113 40	2426 84 03	3 62 50	82		
74	5,12637 17131 7927	32464 6686 56	2426 80 40	3 62 49	82		
75	5,12637 49596 4614	32464 4259 76	2426 76 78	3 62 48	82		
76	5,12637 82060 8874	32464 1832 99	2426 73 16	3 62 47	82		
77	5,12638 14525 0707	32463 9406 26	2426 69 54	3 62 46	82		
78	5,12638 46989 0113	32463 6979 56	2426 65 92	3 62 45	82		
79	5,12638 79452 7093	32463 4552 90	2426 62 30	3 62 44	82		
133780	5,12639 11916 1646	32463 2126 28	2426 58 68	3 62 43	82		
81	5,12639 44379 3772	32462 9699 69	2426 55 06	3 62 42	82		
82	5,12639 76842 3472	32462 7273 14	2426 51 44	3 62 41	82		
83	5,12640 09305 0745	32462 4846 63	2426 47 82	3 62 40	82		
84	5,12640 41767 5592	32462 2420 15	2426 44 20	3 62 39	82		
85	5,12640 74229 8012	32461 9993 71	2426 40 58	3 62 38	82		
86	5,12641 06691 8006	32461 7567 30	2426 36 96	3 62 37	82		
87	5,12641 39153 5573	32461 5140 93	2426 33 34	3 62 36	82		
88	5,12641 71615 0714	32461 2714 60	2426 29 72	3 62 35	82		
89	5,12642 04076 3429	32461 0288 30	2426 26 10	3 62 34	82		
133790	5,12642 36537 3717	32460 7862 04	2426 22 48	3 62 33	82		
91	5,12642 68998 1579	32460 5435 82	2426 18 86	3 62 32	82		
92	5,12643 01458 7015	32460 3009 63	2426 15 24	3 62 31	82		
93	5,12643 33919 0025	32460 0583 48	2426 11 62	3 62 30	82		
94	5,12643 66379 0608	32459 8157 36	2426 08 00	3 62 29	82		
95	5,12643 98838 8765	32459 5731 28	2426 04 38	3 62 28	82		
96	5,12644 31298 4496	32459 3305 24	2426 00 76	3 62 27	82		
97	5,12644 63757 7801	32459 0879 23	2425 97 14	3 62 26	82		
98	5,12644 96216 8680	32458 8453 26	2425 93 52	3 62 25	82		
99	5,12645 28675 7133	32458 6027 32	2425 89 90	3 62 24	82		
133800	5,12645 61134 3160	32458 3601 42	2425 86 28	3 62 23	82		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133800	5,12645,61134,3180	32458,3601,63	2425,85,92	3,62,60	81		
1	5,12645,93592,6782	32458,1175,77	2425,82,29	3,62,59	81		
2	5,12646,26050,7958	32457,8749,95	2425,78,66	3,62,58	81		
3	5,12646,58508,6708	32457,6324,16	2425,75,03	3,62,57	81		
4	5,12646,90966,3032	32457,3898,41	2425,71,40	3,62,56	81		
5	5,12647,23423,6930	32457,1472,70	2425,67,77	3,62,55	81		
6	5,12647,55880,8403	32456,9047,02	2425,64,14	3,62,54	81		
7	5,12647,88337,7450	32456,6621,38	2425,60,51	3,62,53	81		
8	5,12648,20794,4071	32456,4195,77	2425,56,88	3,62,52	81		
9	5,12648,53250,8267	32456,1770,20	2425,53,25	3,62,51	81		
133810	5,12648,85707,0037	32455,9344,67	2425,49,62	3,62,50	81		
11	5,12649,18162,9382	32455,6919,17	2425,45,99	3,62,49	81		
12	5,12649,50618,6301	32455,4493,71	2425,42,37	3,62,48	81		
13	5,12649,83074,0795	32455,2068,29	2425,38,75	3,62,47	81		
14	5,12650,15529,2863	32454,9642,90	2425,35,13	3,62,46	81		
15	5,12650,47984,2506	32454,7217,55	2425,31,51	3,62,45	81		
16	5,12650,80438,9724	32454,4792,23	2425,27,89	3,62,44	81		
17	5,12651,12893,4516	32454,2366,95	2425,24,27	3,62,43	81		
18	5,12651,45347,6883	32453,9941,71	2425,20,65	3,62,42	81		
19	5,12651,77801,6825	32453,7516,50	2425,17,03	3,62,41	81		
133820	5,12652,10255,4342	32453,5091,33	2425,13,41	3,62,40	81		
21	5,12652,42708,9433	32453,2666,20	2425,09,79	3,62,39	81		
22	5,12652,75162,2099	32453,0241,10	2425,06,17	3,62,38	81		
23	5,12653,07615,2340	32452,7816,04	2425,02,55	3,62,37	81		
24	5,12653,40068,0156	32452,5391,01	2424,98,93	3,62,36	81		
25	5,12653,72520,5547	32452,2966,02	2424,95,31	3,62,35	81		
26	5,12654,04972,8513	32452,0541,07	2424,91,69	3,62,34	81		
27	5,12654,37424,9054	32451,8116,15	2424,88,07	3,62,33	81		
28	5,12654,69876,7170	32451,5691,27	2424,84,45	3,62,32	81		
29	5,12655,02328,2861	32451,3266,43	2424,80,83	3,62,31	81		
133830	5,12655,34779,6127	32451,0841,62	2424,77,21	3,62,30	81		
31	5,12655,67230,6969	32450,8416,85	2424,73,59	3,62,29	81		
32	5,12655,99681,5386	32450,5992,11	2424,69,97	3,62,28	81		
33	5,12656,32132,1378	32450,3567,41	2424,66,35	3,62,27	81		
34	5,12656,64582,4945	32450,1142,75	2424,62,73	3,62,26	81		
35	5,12656,97032,6088	32449,8718,12	2424,59,11	3,62,25	81		
36	5,12657,29482,4806	32449,6293,53	2424,55,49	3,62,24	81		
37	5,12657,61932,1100	32449,3868,98	2424,51,87	3,62,23	81		
38	5,12657,94381,4969	32449,1444,46	2424,48,25	3,62,22	81		
39	5,12658,26830,6413	32448,9019,98	2424,44,63	3,62,21	81		
133840	5,12658,59279,5433	32448,6595,53	2424,41,01	3,62,20	81		
41	5,12658,91728,2029	32448,4171,12	2424,37,39	3,62,19	81		
42	5,12659,24176,6200	32448,1746,75	2424,33,77	3,62,18	81		
43	5,12659,56624,7947	32447,9322,41	2424,30,15	3,62,17	81		
44	5,12659,89072,7269	32447,6898,11	2424,26,53	3,62,16	81		
45	5,12660,21520,4167	32447,4473,84	2424,22,91	3,62,15	81		
46	5,12660,53967,8641	32447,2049,61	2424,19,29	3,62,14	81		
47	5,12660,86415,0691	32446,9625,42	2424,15,67	3,62,13	81		
48	5,12661,18862,0316	32446,7201,26	2424,12,05	3,62,12	81		
49	5,12661,51308,7517	32446,4777,14	2424,08,43	3,62,11	81		
133850	5,12661,83755,2294	32446,2353,06	2424,04,81	3,62,10	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133850	5,12661 83755 2294	32446 2353 06	2424 04 81	3,62 10	81		
51	5,12662 16201 4647	32445 9929 01	2424 01 19	3,62 09	81		
52	5,12662 48647 4576	32445 7505 00	2423 97 57	3,62 08	81		
53	5,12662 81093 2081	32445 5081 02	2423 93 95	3,62 07	81		
54	5,12663 13538 7162	32445 2657 08	2423 90 33	3,62 06	81		
55	5,12663 45983 9819	32445 0233 18	2423 86 71	3,62 05	81		
56	5,12663 78429 0052	32444 7809 31	2423 83 09	3,62 04	81		
57	5,12664 10873 7861	32444 5385 48	2423 79 47	3,62 03	81		
58	5,12664 43318 3246	32444 2961 69	2423 75 85	3,62 02	81		
59	5,12664 75762 6208	32444 0537 93	2423 72 23	3,62 01	81		
133860	5,12665 08206 6746	32443 8114 21	2423 68 61	3,62 00	81		
61	5,12665 40650 4860	32443 5690 52	2423 64 99	3,61 99	81		
62	5,12665 73094 0551	32443 3266 87	2423 61 37	3,61 98	81		
63	5,12666 05537 3818	32443 0843 26	2423 57 75	3,61 97	81		
64	5,12666 37980 4661	32442 8419 68	2423 54 13	3,61 96	81		
65	5,12666 70423 3081	32442 5996 14	2423 50 51	3,61 95	81		
66	5,12667 02865 9077	32442 3572 63	2423 46 89	3,61 94	81		
67	5,12667 35308 2650	32442 1149 16	2423 43 27	3,61 93	81		
68	5,12667 67750 3799	32441 8725 73	2423 39 65	3,61 92	81		
69	5,12668 00192 2525	32441 6302 33	2423 36 03	3,61 91	81		
133870	5,12668 32633 8827	32441 3878 97	2423 32 41	3,61 90	81		
71	5,12668 65075 2706	32441 1455 65	2423 28 79	3,61 89	81		
72	5,12668 97516 4162	32440 9032 36	2423 25 17	3,61 88	81		
73	5,12669 29957 3194	32440 6609 11	2423 21 55	3,61 87	81		
74	5,12669 62397 9803	32440 4185 89	2423 17 93	3,61 86	81		
75	5,12669 94838 3989	32440 1762 71	2423 14 31	3,61 85	81		
76	5,12670 27278 5752	32439 9339 57	2423 10 69	3,61 84	81		
77	5,12670 59718 5092	32439 6916 46	2423 07 07	3,61 83	81		
78	5,12670 92158 2008	32439 4493 39	2423 03 45	3,61 82	81		
79	5,12671 24597 6501	32439 2070 36	2422 99 83	3,61 81	81		
133880	5,12671 57036 8571	32438 9647 36	2422 96 21	3,61 80	81		
81	5,12671 89475 8218	32438 7224 40	2422 92 59	3,61 79	81		
82	5,12672 21914 5442	32438 4801 47	2422 88 97	3,61 78	81		
83	5,12672 54353 0243	32438 2378 58	2422 85 35	3,61 77	81		
84	5,12672 86791 2622	32437 9955 73	2422 81 73	3,61 76	81		
85	5,12673 19229 2578	32437 7532 91	2422 78 11	3,61 75	81		
86	5,12673 51667 0111	32437 5110 13	2422 74 49	3,61 74	81		
87	5,12673 84104 5221	32437 2687 39	2422 70 87	3,61 73	81		
88	5,12674 16541 7908	32437 0264 68	2422 67 25	3,61 72	81		
89	5,12674 48978 8173	32436 7842 01	2422 63 63	3,61 71	81		
133890	5,12674 81415 6015	32436 5419 37	2422 60 01	3,61 70	81		
91	5,12675 13852 1434	32436 2996 77	2422 56 39	3,61 69	81		
92	5,12675 46288 4431	32436 0574 21	2422 52 77	3,61 68	81		
93	5,12675 78724 5005	32435 8151 68	2422 49 15	3,61 67	81		
94	5,12676 11160 3157	32435 5729 19	2422 45 53	3,61 66	81		
95	5,12676 43595 8886	32435 3306 73	2422 41 91	3,61 65	81		
96	5,12676 76031 2193	32435 0884 31	2422 38 29	3,61 64	81		
97	5,12677 08466 3077	32434 8461 93	2422 34 67	3,61 63	81		
98	5,12677 40901 1539	32434 6039 58	2422 31 05	3,61 62	81		
99	5,12677 73335 7579	32434 3617 27	2422 27 43	3,61 61	81		
133900	5,12678 05770 1196	32434 1195 00	2422 23 81	3,61 60	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133900	5,12678,05770,1196	32434,1195,00	2422,23,81	3,61,60	81		
1	5,12678,38204,2391	32433,8772,76	2422,20,19	3,61,59	81		
2	5,12678,70638,1164	32433,6350,56	2422,16,57	3,61,58	81		
3	5,12679,03071,7515	32433,3928,39	2422,12,95	3,61,57	81		
4	5,12679,35505,1443	32433,1506,26	2422,09,33	3,61,56	81		
5	5,12679,67938,2949	32432,9084,17	2422,05,71	3,61,55	81		
6	5,12680,00371,2033	32432,6662,11	2422,02,09	3,61,54	81		
7	5,12680,32803,8695	32432,4240,09	2421,98,47	3,61,53	81		
8	5,12680,65236,2935	32432,1818,11	2421,94,85	3,61,52	81		
9	5,12680,97668,4753	32431,9396,16	2421,91,23	3,61,51	81		
133910	5,12681,30100,4149	32431,6974,25	2421,87,61	3,61,50	81		
11	5,12681,62532,1123	32431,4552,37	2421,83,99	3,61,49	81		
12	5,12681,94963,5675	32431,2130,53	2421,80,38	3,61,48	81		
13	5,12682,27394,7806	32430,9708,73	2421,76,77	3,61,47	81		
14	5,12682,59825,7515	32430,7286,96	2421,73,16	3,61,46	81		
15	5,12682,92256,4802	32430,4865,23	2421,69,55	3,61,45	81		
16	5,12683,24686,9667	32430,2443,53	2421,65,94	3,61,44	81		
17	5,12683,57117,2111	32430,0021,87	2421,62,33	3,61,43	81		
18	5,12683,89547,2133	32429,7600,25	2421,58,72	3,61,42	81		
19	5,12684,21976,9733	32429,5178,66	2421,55,11	3,61,41	81		
133920	5,12684,54406,4912	32429,2757,11	2421,51,50	3,61,40	81		
21	5,12684,86835,7669	32429,0335,59	2421,47,89	3,61,39	81		
22	5,12685,19264,8005	32428,7914,11	2421,44,28	3,61,38	81		
23	5,12685,51693,5919	32428,5492,67	2421,40,67	3,61,37	81		
24	5,12685,84122,1412	32428,3071,26	2421,37,06	3,61,36	81		
25	5,12686,16550,4483	32428,0649,89	2421,33,45	3,61,35	81		
26	5,12686,48978,5133	32427,8228,56	2421,29,84	3,61,34	81		
27	5,12686,81406,3362	32427,5807,26	2421,26,23	3,61,33	81		
28	5,12687,13833,9169	32427,3386,00	2421,22,62	3,61,32	81		
29	5,12687,46261,2555	32427,0964,77	2421,19,01	3,61,31	81		
133930	5,12687,78688,3520	32426,8543,58	2421,15,40	3,61,30	81		
31	5,12688,11115,2064	32426,6122,43	2421,11,79	3,61,29	81		
32	5,12688,43541,8186	32426,3701,31	2421,08,18	3,61,28	81		
33	5,12688,75968,1887	32426,1280,23	2421,04,57	3,61,27	81		
34	5,12689,08394,3167	32425,8859,18	2421,00,96	3,61,26	81		
35	5,12689,40820,2026	32425,6438,17	2420,97,35	3,61,25	81		
36	5,12689,73245,8464	32425,4017,20	2420,93,74	3,61,24	81		
37	5,12690,05671,2481	32425,1596,26	2420,90,13	3,61,23	81		
38	5,12690,38096,4077	32424,9175,36	2420,86,52	3,61,22	81		
39	5,12690,70521,3252	32424,6754,49	2420,82,91	3,61,21	81		
133940	5,12691,02946,0006	32424,4333,66	2420,79,30	3,61,20	81		
41	5,12691,35370,4340	32424,1912,87	2420,75,69	3,61,19	81		
42	5,12691,67794,6253	32423,9492,11	2420,72,08	3,61,18	81		
43	5,12692,00218,5745	32423,7071,39	2420,68,47	3,61,17	81		
44	5,12692,32642,2816	32423,4650,71	2420,64,86	3,61,16	81		
45	5,12692,65065,7467	32423,2230,06	2420,61,25	3,61,15	81		
46	5,12692,97488,9697	32422,9809,45	2420,57,64	3,61,14	81		
47	5,12693,29911,9506	32422,7388,87	2420,54,03	3,61,13	81		
48	5,12693,62334,6895	32422,4968,33	2420,50,42	3,61,12	81		
49	5,12693,94757,1863	32422,2547,83	2420,46,81	3,61,11	81		
133950	5,12694,27179,4411	32422,0127,36	2420,43,20	3,61,10	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
133950	5,12694 27179 4411	32422 0127 36	2420 43 20	3 61 10	81		
51	5,12694 59601 4538	32421 7706 93	2420 39 59	3 61 09	81		
52	5,12694 92023 2245	32421 5286 53	2420 35 98	3 61 08	81		
53	5,12695 24444 7532	32421 2866 17	2420 32 37	3 61 07	81		
54	5,12695 56866 0398	32421 0445 85	2420 28 76	3 61 06	81		
55	5,12695 89287 0844	32420 8025 56	2420 25 15	3 61 05	81		
56	5,12696 21707 8870	32420 5605 31	2420 21 54	3 61 04	81		
57	5,12696 54128 4475	32420 3185 09	2420 17 93	3 61 03	81		
58	5,12696 86548 7660	32420 0764 91	2420 14 32	3 61 02	81		
59	5,12697 18968 8425	32419 8344 77	2420 10 71	3 61 01	81		
133960	5,12697 51388 6770	32419 5924 66	2420 07 10	3 61 00	81		
61	5,12697 83808 2695	32419 3504 59	2420 03 49	3 60 99	81		
62	5,12698 16227 6200	32419 1084 56	2419 99 88	3 60 98	81		
63	5,12698 48646 7285	32418 8664 56	2419 96 27	3 60 97	81		
64	5,12698 81065 5950	32418 6244 60	2419 92 66	3 60 96	81		
65	5,12699 13484 2195	32418 3824 67	2419 89 05	3 60 95	81		
66	5,12699 45902 6020	32418 1404 78	2419 85 44	3 60 94	81		
67	5,12699 78320 7425	32417 8984 93	2419 81 83	3 60 93	81		
68	5,12700 10738 6410	32417 6565 11	2419 78 22	3 60 92	81		
69	5,12700 43156 2975	32417 4145 33	2419 74 61	3 60 91	81		
133970	5,12700 75573 7120	32417 1725 58	2419 71 00	3 60 90	81		
71	5,12701 07990 8846	32416 9305 87	2419 67 39	3 60 89	81		
72	5,12701 40407 8152	32416 6886 20	2419 63 78	3 60 88	81		
73	5,12701 72824 5038	32416 4466 56	2419 60 17	3 60 87	81		
74	5,12702 05240 9505	32416 2046 96	2419 56 56	3 60 86	81		
75	5,12702 37657 1552	32415 9627 39	2419 52 95	3 60 85	81		
76	5,12702 70073 1179	32415 7207 86	2419 49 34	3 60 84	81		
77	5,12703 02488 8387	32415 4788 37	2419 45 73	3 60 83	81		
78	5,12703 34904 3175	32415 2368 91	2419 42 12	3 60 82	81		
79	5,12703 67319 5544	32414 9949 49	2419 38 51	3 60 81	81		
133980	5,12703 99734 5493	32414 7530 10	2419 34 90	3 60 80	81		
81	5,12704 32149 3023	32414 5110 75	2419 31 29	3 60 79	81		
82	5,12704 64563 8134	32414 2691 44	2419 27 68	3 60 78	81		
83	5,12704 96978 0825	32414 0272 16	2419 24 07	3 60 77	81		
84	5,12705 29392 1097	32413 7852 92	2419 20 46	3 60 76	81		
85	5,12705 61805 8950	32413 5433 72	2419 16 85	3 60 75	81		
86	5,12705 94219 4384	32413 3014 55	2419 13 24	3 60 74	81		
87	5,12706 26632 7399	32413 0595 42	2419 09 63	3 60 73	81		
88	5,12706 59045 7994	32412 8176 32	2419 06 02	3 60 72	81		
89	5,12706 91458 6170	32412 5757 26	2419 02 41	3 60 71	81		
133990	5,12707 23871 1927	32412 3338 24	2418 98 80	3 60 70	81		
91	5,12707 56283 5265	32412 0919 25	2418 95 19	3 60 69	81		
92	5,12707 88695 6184	32411 8500 30	2418 91 58	3 60 68	81		
93	5,12708 21107 4684	32411 6081 38	2418 87 97	3 60 67	81		
94	5,12708 53519 0765	32411 3662 50	2418 84 36	3 60 66	81		
95	5,12708 85930 4428	32411 1243 66	2418 80 75	3 60 65	81		
96	5,12709 18341 5672	32410 8824 85	2418 77 14	3 60 64	81		
97	5,12709 50752 4497	32410 6406 08	2418 73 53	3 60 63	81		
98	5,12709 83163 0903	32410 3987 34	2418 69 92	3 60 62	81		
99	5,12710 15573 4890	32410 1568 64	2418 66 31	3 60 61	81		
134000	5,12710 47983 6459	32409 9149 98	2418 62 70	3 60 60	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134000	5,12710,47983,6481	32409,9150,31	2418,62,33	3,60,98	81		
1	5,12710,80393,5631	32409,6731,69	2418,58,72	3,60,97	81		
2	5,12711,12803,2363	32409,4313,10	2418,55,11	3,60,96	81		
3	5,12711,45212,6676	32409,1894,55	2418,51,50	3,60,95	81		
4	5,12711,77621,8571	32408,9476,03	2418,47,89	3,60,94	81		
5	5,12712,10030,8047	32408,7057,55	2418,44,28	3,60,93	81		
6	5,12712,42439,5105	32408,4639,11	2418,40,67	3,60,92	81		
7	5,12712,74847,9744	32408,2220,70	2418,37,06	3,60,91	81		
8	5,12713,07256,1965	32407,9802,33	2418,33,45	3,60,90	81		
9	5,12713,39664,1767	32407,7384,00	2418,29,84	3,60,89	81		
134010	5,12713,72071,9151	32407,4965,70	2418,26,23	3,60,88	81		
11	5,12714,04479,4117	32407,2547,44	2418,22,62	3,60,87	81		
12	5,12714,36886,6664	32407,0129,21	2418,19,01	3,60,86	81		
13	5,12714,69293,6793	32406,7711,02	2418,15,40	3,60,85	81		
14	5,12715,01700,4504	32406,5292,87	2418,11,79	3,60,84	81		
15	5,12715,34106,9797	32406,2874,75	2418,08,18	3,60,83	81		
16	5,12715,66513,2672	32406,0456,67	2418,04,57	3,60,82	81		
17	5,12715,98919,3129	32405,8038,62	2418,00,96	3,60,81	81		
18	5,12716,31325,1168	32405,5620,61	2417,97,35	3,60,80	81		
19	5,12716,63730,6789	32405,3202,64	2417,93,74	3,60,79	81		
134020	5,12716,96135,9992	32405,0784,70	2417,90,13	3,60,78	81		
21	5,12717,28541,0777	32404,8366,80	2417,86,52	3,60,77	81		
22	5,12717,60945,9144	32404,5948,93	2417,82,91	3,60,76	81		
23	5,12717,93350,5093	32404,3531,10	2417,79,30	3,60,75	81		
24	5,12718,25754,8624	32404,1113,31	2417,75,69	3,60,74	81		
25	5,12718,58158,9737	32403,8695,55	2417,72,08	3,60,73	81		
26	5,12718,90562,8433	32403,6277,83	2417,68,47	3,60,72	81		
27	5,12719,22966,4711	32403,3860,15	2417,64,86	3,60,71	81		
28	5,12719,55369,8571	32403,1442,50	2417,61,25	3,60,70	81		
29	5,12719,87773,0014	32402,9024,89	2417,57,64	3,60,69	81		
134030	5,12720,20175,9039	32402,6607,31	2417,54,03	3,60,68	81		
31	5,12720,52578,5646	32402,4189,77	2417,50,42	3,60,67	81		
32	5,12720,84980,9836	32402,1772,27	2417,46,81	3,60,66	81		
33	5,12721,17383,1608	32401,9354,80	2417,43,20	3,60,65	81		
34	5,12721,49785,0963	32401,6937,37	2417,39,59	3,60,64	81		
35	5,12721,82186,7900	32401,4519,97	2417,35,98	3,60,63	81		
36	5,12722,14588,2420	32401,2102,61	2417,32,37	3,60,62	81		
37	5,12722,46989,4523	32400,9685,29	2417,28,76	3,60,61	81		
38	5,12722,79390,4208	32400,7268,00	2417,25,15	3,60,60	81		
39	5,12723,11791,1476	32400,4850,75	2417,21,54	3,60,59	81		
134040	5,12723,44191,6327	32400,2433,53	2417,17,93	3,60,58	81		
41	5,12723,76591,8761	32400,0016,35	2417,14,32	3,60,57	81		
42	5,12724,08991,8777	32399,7599,21	2417,10,71	3,60,56	81		
43	5,12724,41391,6376	32399,5182,10	2417,07,10	3,60,55	81		
44	5,12724,73791,1558	32399,2765,03	2417,03,49	3,60,54	81		
45	5,12725,06190,4323	32399,0348,00	2416,99,88	3,60,53	81		
46	5,12725,38589,4671	32398,7931,00	2416,96,27	3,60,52	81		
47	5,12725,70988,2602	32398,5514,04	2416,92,66	3,60,51	81		
48	5,12726,03386,8116	32398,3097,11	2416,89,05	3,60,50	81		
49	5,12726,35785,1213	32398,0680,22	2416,85,44	3,60,49	81		
134050	5,12726,68183,1893	32397,8263,37	2416,81,84	3,60,48	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134050	5,12726 68183 1893	32397 8263 37	2416 81 84	3 60 48	81		
51	5,12727 00581 0156	32397 5846 55	2416 78 24	3 60 47	81		
52	5,12727 32978 6003	32397 3429 77	2416 74 64	3 60 46	81		
53	5,12727 65375 9433	32397 1013 02	2416 71 04	3 60 45	81		
54	5,12727 97773 0446	32396 8596 31	2416 67 44	3 60 44	81		
55	5,12728 30169 9042	32396 6179 64	2416 63 84	3 60 43	81		
56	5,12728 62566 5222	32396 3763 00	2416 60 24	3 60 42	81		
57	5,12728 94962 8985	32396 1346 40	2416 56 64	3 60 41	81		
58	5,12729 27359 0331	32395 8929 83	2416 53 04	3 60 40	81		
59	5,12729 59754 9261	32395 6513 30	2416 49 44	3 60 39	81		
134060	5,12729 92150 5774	32395 4096 81	2416 45 84	3 60 38	81		
61	5,12730 24545 9871	32395 1680 35	2416 42 24	3 60 37	81		
62	5,12730 56941 1551	32394 9263 93	2416 38 64	3 60 36	81		
63	5,12730 89336 0815	32394 6847 54	2416 35 04	3 60 35	81		
64	5,12731 21730 7663	32394 4431 19	2416 31 44	3 60 34	81		
65	5,12731 54125 2094	32394 2014 88	2416 27 84	3 60 33	81		
66	5,12731 86519 4109	32393 9598 60	2416 24 24	3 60 32	81		
67	5,12732 18913 3708	32393 7182 36	2416 20 64	3 60 31	81		
68	5,12732 51307 0890	32393 4766 15	2416 17 04	3 60 30	81		
69	5,12732 83700 5656	32393 2349 98	2416 13 44	3 60 29	81		
134070	5,12733 16093 8006	32392 9933 85	2416 09 84	3 60 28	81		
71	5,12733 48486 7940	32392 7517 75	2416 06 24	3 60 27	81		
72	5,12733 80879 5458	32392 5101 69	2416 02 64	3 60 26	81		
73	5,12734 13272 0560	32392 2685 66	2415 99 04	3 60 25	81		
74	5,12734 45664 3246	32392 0269 67	2415 95 44	3 60 24	81		
75	5,12734 78056 3516	32391 7853 72	2415 91 84	3 60 23	81		
76	5,12735 10448 1370	32391 5437 80	2415 88 24	3 60 22	81		
77	5,12735 42839 6808	32391 3021 92	2415 84 64	3 60 21	81		
78	5,12735 75230 9830	32391 0606 07	2415 81 04	3 60 20	81		
79	5,12736 07622 0436	32390 8190 26	2415 77 44	3 60 19	81		
134080	5,12736 40012 8626	32390 5774 49	2415 73 84	3 60 18	81		
81	5,12736 72403 4400	32390 3358 75	2415 70 24	3 60 17	81		
82	5,12737 04793 7759	32390 0943 05	2415 66 64	3 60 16	81		
83	5,12737 37183 8702	32389 8527 38	2415 63 04	3 60 15	81		
84	5,12737 69573 7229	32389 6111 75	2415 59 44	3 60 14	81		
85	5,12738 01963 3341	32389 3696 16	2415 55 84	3 60 13	81		
86	5,12738 34352 7037	32389 1280 60	2415 52 24	3 60 12	81		
87	5,12738 66741 8318	32388 8865 08	2415 48 64	3 60 11	81		
88	5,12738 99130 7183	32388 6449 59	2415 45 04	3 60 10	81		
89	5,12739 31519 3633	32388 4034 14	2415 41 44	3 60 09	81		
134090	5,12739 63907 7667	32388 1618 73	2415 37 84	3 60 08	81		
91	5,12739 96295 9286	32387 9203 35	2415 34 24	3 60 07	81		
92	5,12740 28683 8489	32387 6788 01	2415 30 64	3 60 06	81		
93	5,12740 61071 5277	32387 4372 70	2415 27 04	3 60 05	81		
94	5,12740 93458 9650	32387 1957 43	2415 23 44	3 60 04	81		
95	5,12741 25846 1607	32386 9542 20	2415 19 84	3 60 03	81		
96	5,12741 58233 1149	32386 7127 00	2415 16 24	3 60 02	81		
97	5,12741 90619 8276	32386 4711 84	2415 12 64	3 60 01	81		
98	5,12742 23006 2988	32386 2296 71	2415 09 04	3 60 00	81		
99	5,12742 55392 5285	32385 9881 62	2415 05 44	3 59 99	81		
134100	5,12742 87778 5167	32385 7466 57	2415 01 84	3 59 98	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134100	5,12742 87778 5167	32385 7466 57	2415 01 84	3 59 98	81		
1	5,12743 20164 2634	32385 5051 55	2414 98 24	3 59 97	81		
2	5,12743 52549 7686	32385 2636 57	2414 94 64	3 59 96	81		
3	5,12743 84935 0323	32385 0221 62	2414 91 04	3 59 95	81		
4	5,12744 17320 0545	32384 7806 71	2414 87 44	3 59 94	81		
5	5,12744 49704 8352	32384 5391 84	2414 83 84	3 59 93	81		
6	5,12744 82089 3744	32384 2977 00	2414 80 24	3 59 92	81		
7	5,12745 14473 6721	32384 0562 20	2414 76 64	3 59 91	81		
8	5,12745 46857 7283	32383 8147 43	2414 73 04	3 59 90	81		
9	5,12745 79241 5430	32383 5732 70	2414 69 44	3 59 89	81		
134110	5,12746 11625 1163	32383 3318 01	2414 65 84	3 59 88	81		
11	5,12746 44008 4481	32383 0903 35	2414 62 24	3 59 87	81		
12	5,12746 76391 5384	32382 8488 73	2414 58 64	3 59 86	81		
13	5,12747 08774 3873	32382 6074 14	2414 55 04	3 59 85	81		
14	5,12747 41156 9947	32382 3659 59	2414 51 44	3 59 84	81		
15	5,12747 73539 3607	32382 1245 08	2414 47 84	3 59 83	81		
16	5,12748 05921 4852	32381 8830 60	2414 44 24	3 59 82	81		
17	5,12748 38303 3683	32381 6416 16	2414 40 64	3 59 81	81		
18	5,12748 70685 0099	32381 4001 75	2414 37 04	3 59 80	81		
19	5,12749 03066 4101	32381 1587 38	2414 33 44	3 59 79	81		
134120	5,12749 35447 5688	32380 9173 05	2414 29 84	3 59 78	81		
21	5,12749 67828 4861	32380 6758 75	2414 26 24	3 59 77	81		
22	5,12750 00209 1620	32380 4344 49	2414 22 64	3 59 76	81		
23	5,12750 32589 5964	32380 1930 26	2414 19 04	3 59 75	81		
24	5,12750 64969 7894	32379 9516 07	2414 15 44	3 59 74	81		
25	5,12750 97349 7410	32379 7101 92	2414 11 84	3 59 73	81		
26	5,12751 29729 4512	32379 4687 80	2414 08 24	3 59 72	81		
27	5,12751 62108 9200	32379 2273 72	2414 04 64	3 59 71	81		
28	5,12751 94488 1474	32378 9859 67	2414 01 04	3 59 70	81		
29	5,12752 26867 1334	32378 7445 66	2413 97 44	3 59 69	81		
134130	5,12752 59245 8780	32378 5031 69	2413 93 84	3 59 68	81		
31	5,12752 91624 3812	32378 2617 75	2413 90 24	3 59 67	81		
32	5,12753 24002 6430	32378 0203 85	2413 86 64	3 59 66	81		
33	5,12753 56380 6634	32377 7789 98	2413 83 04	3 59 65	81		
34	5,12753 88758 4424	32377 5376 15	2413 79 44	3 59 64	81		
35	5,12754 21135 9800	32377 2962 36	2413 75 84	3 59 63	81		
36	5,12754 53513 2762	32377 0548 60	2413 72 24	3 59 62	81		
37	5,12754 85890 3311	32376 8134 88	2413 68 64	3 59 61	81		
38	5,12755 18267 1446	32376 5721 19	2413 65 04	3 59 60	81		
39	5,12755 50643 7167	32376 3307 54	2413 61 44	3 59 59	81		
134140	5,12755 83020 0475	32376 0893 93	2413 57 84	3 59 58	81		
41	5,12756 15396 1369	32375 8480 35	2413 54 24	3 59 57	81		
42	5,12756 47771 9849	32375 6066 81	2413 50 64	3 59 56	81		
43	5,12756 80147 5916	32375 3653 30	2413 47 04	3 59 55	81		
44	5,12757 12522 9569	32375 1239 83	2413 43 44	3 59 54	81		
45	5,12757 44898 0809	32374 8826 40	2413 39 84	3 59 53	81		
46	5,12757 77272 9635	32374 6413 00	2413 36 24	3 59 52	81		
47	5,12758 09647 6048	32374 3999 64	2413 32 64	3 59 51	81		
48	5,12758 42022 0048	32374 1586 31	2413 29 04	3 59 50	81		
49	5,12758 74396 1634	32373 9173 02	2413 25 44	3 59 49	81		
134150	5,12759 06770 0807	32373 6759 77	2413 21 85	3 59 48	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134150	5,12759 06770 0807	32373 6759 77	2413 21 85	3 59 48	81		
51	5,12759 39143 7567	32373 4346 55	2413 18 26	3 59 47	81		
52	5,12759 71517 1914	32373 1933 37	2413 14 67	3 59 46	81		
53	5,12760 03890 3847	32372 9520 22	2413 11 08	3 59 45	81		
54	5,12760 36263 3367	32372 7107 11	2413 07 49	3 59 44	81		
55	5,12760 68636 0474	32372 4694 04	2413 03 90	3 59 43	81		
56	5,12761 01008 5168	32372 2281 00	2413 00 31	3 59 42	81		
57	5,12761 33380 7449	32371 9868 00	2412 96 72	3 59 41	81		
58	5,12761 65752 7317	32371 7455 03	2412 93 13	3 59 40	81		
59	5,12761 98124 4772	32371 5042 10	2412 89 54	3 59 39	81		
134160	5,12762 30495 9814	32371 2629 20	2412 85 95	3 59 38	81		
61	5,12762 62867 2443	32371 0216 34	2412 82 36	3 59 37	81		
62	5,12762 95238 2659	32370 7803 52	2412 78 77	3 59 36	81		
63	5,12763 27609 0463	32370 5390 73	2412 75 18	3 59 35	81		
64	5,12763 59979 5854	32370 2977 98	2412 71 59	3 59 34	81		
65	5,12763 92349 8832	32370 0565 26	2412 68 00	3 59 33	81		
66	5,12764 24719 9397	32369 8152 58	2412 64 41	3 59 32	81		
67	5,12764 57089 7550	32369 5739 94	2412 60 82	3 59 31	81		
68	5,12764 89459 3290	32369 3327 33	2412 57 23	3 59 30	81		
69	5,12765 21828 6617	32369 0914 76	2412 53 64	3 59 29	81		
134170	5,12765 54197 7532	32368 8502 22	2412 50 05	3 59 28	81		
71	5,12765 86566 6034	32368 6089 72	2412 46 46	3 59 27	81		
72	5,12766 18935 2124	32368 3677 26	2412 42 87	3 59 26	81		
73	5,12766 51303 5801	32368 1264 83	2412 39 28	3 59 25	81		
74	5,12766 83671 7066	32367 8852 44	2412 35 69	3 59 24	81		
75	5,12767 16039 5918	32367 6440 08	2412 32 10	3 59 23	81		
76	5,12767 48407 2358	32367 4027 76	2412 28 51	3 59 22	81		
77	5,12767 80774 6386	32367 1615 47	2412 24 92	3 59 21	81		
78	5,12768 13141 8001	32366 9203 22	2412 21 33	3 59 20	81		
79	5,12768 45508 7204	32366 6791 01	2412 17 74	3 59 19	81		
134180	5,12768 77875 3995	32366 4378 83	2412 14 15	3 59 18	81		
81	5,12769 10241 8374	32366 1966 69	2412 10 56	3 59 17	81		
82	5,12769 42608 0341	32365 9554 58	2412 06 97	3 59 16	81		
83	5,12769 74973 9896	32365 7142 51	2412 03 38	3 59 15	81		
84	5,12770 07339 7039	32365 4730 48	2411 99 79	3 59 14	81		
85	5,12770 39705 1769	32365 2318 48	2411 96 20	3 59 13	81		
86	5,12770 72070 4087	32364 9906 52	2411 92 61	3 59 12	81		
87	5,12771 04435 3994	32364 7494 59	2411 89 02	3 59 11	81		
88	5,12771 36800 1489	32364 5082 70	2411 85 43	3 59 10	81		
89	5,12771 69164 6572	32364 2670 85	2411 81 84	3 59 09	81		
134190	5,12772 01528 9243	32364 0259 03	2411 78 25	3 59 08	81		
91	5,12772 33892 9502	32363 7847 25	2411 74 66	3 59 07	81		
92	5,12772 66256 7349	32363 5435 50	2411 71 07	3 59 06	81		
93	5,12772 98620 2785	32363 3023 79	2411 67 48	3 59 05	81		
94	5,12773 30983 5809	32363 0612 12	2411 63 89	3 59 04	81		
95	5,12773 63346 6421	32362 8200 48	2411 60 30	3 59 03	81		
96	5,12773 95709 4621	32362 5788 88	2411 56 71	3 59 02	81		
97	5,12774 28072 0410	32362 3377 31	2411 53 12	3 59 01	81		
98	5,12774 60434 3787	32362 0965 78	2411 49 53	3 59 00	81		
99	5,12774 92796 4753	32361 8554 28	2411 45 94	3 58 99	81		
134200	5,12775 25158 3307	32361 6142 82	2411 42 35	3 58 98	81		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134200	5,12775,25158,3297	32361,6142,94	2411,41,97	3,59,37	80		
1	5,12775,57519,9440	32361,3731,52	2411,38,38	3,59,36	80		
2	5,12775,89881,3172	32361,1320,14	2411,34,79	3,59,35	80		
3	5,12776,22242,4492	32360,8908,79	2411,31,20	3,59,34	80		
4	5,12776,54603,3401	32360,6497,48	2411,27,61	3,59,33	80		
5	5,12776,86963,9898	32360,4086,20	2411,24,02	3,59,32	80		
6	5,12777,19324,3984	32360,1674,96	2411,20,43	3,59,31	80		
7	5,12777,51684,5659	32359,9263,76	2411,16,84	3,59,30	80		
8	5,12777,84044,4923	32359,6852,59	2411,13,25	3,59,29	80		
9	5,12778,16404,1776	32359,4441,46	2411,09,66	3,59,28	80		
134210	5,12778,48763,6217	32359,2030,36	2411,06,07	3,59,27	80		
11	5,12778,81122,8247	32358,9619,30	2411,02,48	3,59,26	80		
12	5,12779,13481,7866	32358,7208,28	2410,98,89	3,59,25	80		
13	5,12779,45840,5074	32358,4797,29	2410,95,30	3,59,24	80		
14	5,12779,78198,9871	32358,2386,34	2410,91,71	3,59,23	80		
15	5,12780,10557,2257	32357,9975,42	2410,88,12	3,59,22	80		
16	5,12780,42915,2232	32357,7564,54	2410,84,53	3,59,21	80		
17	5,12780,75272,9797	32357,5153,69	2410,80,94	3,59,20	80		
18	5,12781,07630,4951	32357,2742,88	2410,77,35	3,59,19	80		
19	5,12781,39987,7694	32357,0332,11	2410,73,76	3,59,18	80		
134220	5,12781,72344,8026	32356,7921,37	2410,70,17	3,59,17	80		
21	5,12782,04701,5947	32356,5510,67	2410,66,58	3,59,16	80		
22	5,12782,37058,1458	32356,3100,00	2410,62,99	3,59,15	80		
23	5,12782,69414,4558	32356,0689,37	2410,59,40	3,59,14	80		
24	5,12783,01770,5247	32355,8278,78	2410,55,81	3,59,13	80		
25	5,12783,34126,3526	32355,5868,22	2410,52,22	3,59,12	80		
26	5,12783,66481,9394	32355,3457,70	2410,48,63	3,59,11	80		
27	5,12783,98837,2852	32355,1047,21	2410,45,04	3,59,10	80		
28	5,12784,31192,3899	32354,8636,76	2410,41,45	3,59,09	80		
29	5,12784,63547,2536	32354,6226,35	2410,37,86	3,59,08	80		
134230	5,12784,95901,8762	32354,3815,97	2410,34,27	3,59,07	80		
31	5,12785,28256,2578	32354,1405,63	2410,30,68	3,59,06	80		
32	5,12785,60610,3984	32353,8995,32	2410,27,09	3,59,05	80		
33	5,12785,92964,2979	32353,6585,05	2410,23,50	3,59,04	80		
34	5,12786,25317,9564	32353,4174,81	2410,19,91	3,59,03	80		
35	5,12786,57671,3739	32353,1764,61	2410,16,32	3,59,02	80		
36	5,12786,90024,5504	32352,9354,45	2410,12,73	3,59,01	80		
37	5,12787,22377,4858	32352,6944,32	2410,09,14	3,59,00	80		
38	5,12787,54730,1802	32352,4534,23	2410,05,55	3,58,99	80		
39	5,12787,87082,6336	32352,2124,17	2410,01,96	3,58,98	80		
134240	5,12788,19434,8460	32351,9714,15	2409,98,37	3,58,97	80		
41	5,12788,51786,8174	32351,7304,17	2409,94,78	3,58,96	80		
42	5,12788,84138,5478	32351,4894,22	2409,91,19	3,58,95	80		
43	5,12789,16490,0372	32351,2484,31	2409,87,60	3,58,94	80		
44	5,12789,48841,2856	32351,0074,43	2409,84,01	3,58,93	80		
45	5,12789,81192,2930	32350,7664,59	2409,80,42	3,58,92	80		
46	5,12790,13543,0595	32350,5254,79	2409,76,83	3,58,91	80		
47	5,12790,45893,5850	32350,2845,02	2409,73,24	3,58,90	80		
48	5,12790,78243,8695	32350,0435,29	2409,69,65	3,58,89	80		
49	5,12791,10593,9130	32349,8025,59	2409,66,06	3,58,88	80		
134250	5,12791,42943,7156	32349,5615,93	2409,62,47	3,58,87	80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134250	5,12791'42943'7156	'32349'5615'93	'2409'62'47	'3'58'87	'80		
51	5,12791'75293'2772	'32349'3206'31	'2409'58'88	'3'58'86	'80		
52	5,12792'07642'5978	'32349'0796'72	'2409'55'29	'3'58'85	'80		
53	5,12792'39991'6775	'32348'8387'17	'2409'51'70	'3'58'84	'80		
54	5,12792'72340'5162	'32348'5977'65	'2409'48'11	'3'58'83	'80		
55	5,12793'04689'1140	'32348'3568'17	'2409'44'52	'3'58'82	'80		
56	5,12793'37037'4708	'32348'1158'72	'2409'40'93	'3'58'81	'80		
57	5,12793'69385'5867	'32347'8749'31	'2409'37'34	'3'58'80	'80		
58	5,12794'01733'4616	'32347'6339'94	'2409'33'75	'3'58'79	'80		
59	5,12794'34081'0956	'32347'3930'60	'2409'30'16	'3'58'78	'80		
134260	5,12794'66428'4887	'32347'1521'30	'2409'26'57	'3'58'77	'80		
61	5,12794'98775'6408	'32346'9112'03	'2409'22'98	'3'58'76	'80		
62	5,12795'31122'5520	'32346'6702'80	'2409'19'39	'3'58'75	'80		
63	5,12795'63469'2223	'32346'4293'61	'2409'15'80	'3'58'74	'80		
64	5,12795'95815'6517	'32346'1884'45	'2409'12'21	'3'58'73	'80		
65	5,12796'28161'8401	'32345'9475'33	'2409'08'62	'3'58'72	'80		
66	5,12796'60507'7876	'32345'7066'24	'2409'05'03	'3'58'71	'80		
67	5,12796'92853'4942	'32345'4657'19	'2409'01'44	'3'58'70	'80		
68	5,12797'25198'9599	'32345'2248'18	'2408'97'85	'3'58'69	'80		
69	5,12797'57544'1847	'32344'9839'20	'2408'94'26	'3'58'68	'80		
134270	5,12797'89889'1686	'32344'7430'26	'2408'90'67	'3'58'67	'80		
71	5,12798'22233'9116	'32344'5021'35	'2408'87'08	'3'58'66	'80		
72	5,12798'54578'4137	'32344'2612'48	'2408'83'49	'3'58'65	'80		
73	5,12798'86922'6749	'32344'0203'65	'2408'79'90	'3'58'64	'80		
74	5,12799'19266'6953	'32343'7794'85	'2408'76'31	'3'58'63	'80		
75	5,12799'51610'4748	'32343'5386'09	'2408'72'72	'3'58'62	'80		
76	5,12799'83954'0134	'32343'2977'36	'2408'69'13	'3'58'61	'80		
77	5,12800'16297'3111	'32343'0568'67	'2408'65'54	'3'58'60	'80		
78	5,12800'48640'3680	'32342'8160'01	'2408'61'95	'3'58'59	'80		
79	5,12800'80983'1840	'32342'5751'39	'2408'58'36	'3'58'58	'80		
134280	5,12801'13325'7591	'32342'3342'81	'2408'54'77	'3'58'57	'80		
81	5,12801'45668'0934	'32342'0934'26	'2408'51'18	'3'58'56	'80		
82	5,12801'78010'1868	'32341'8525'75	'2408'47'59	'3'58'55	'80		
83	5,12802'10352'0394	'32341'6117'27	'2408'44'00	'3'58'54	'80		
84	5,12802'42693'6511	'32341'3708'83	'2408'40'41	'3'58'53	'80		
85	5,12802'75035'0220	'32341'1300'43	'2408'36'82	'3'58'52	'80		
86	5,12803'07376'1520	'32340'8892'06	'2408'33'23	'3'58'51	'80		
87	5,12803'39717'0412	'32340'6483'73	'2408'29'64	'3'58'50	'80		
88	5,12803'72057'6896	'32340'4075'43	'2408'26'05	'3'58'49	'80		
89	5,12804'04398'0971	'32340'1667'17	'2408'22'47	'3'58'48	'80		
134290	5,12804'36738'2638	'32339'9258'95	'2408'18'89	'3'58'47	'80		
91	5,12804'69078'1897	'32339'6850'76	'2408'15'31	'3'58'46	'80		
92	5,12805'01417'8748	'32339'4442'61	'2408'11'73	'3'58'45	'80		
93	5,12805'33757'3191	'32339'2034'49	'2408'08'15	'3'58'44	'80		
94	5,12805'66096'5225	'32338'9626'41	'2408'04'57	'3'58'43	'80		
95	5,12805'98435'4851	'32338'7218'36	'2408'00'99	'3'58'42	'80		
96	5,12806'30774'2069	'32338'4810'35	'2407'97'41	'3'58'41	'80		
97	5,12806'63112'6879	'32338'2402'38	'2407'93'83	'3'58'40	'80		
98	5,12806'95450'9281	'32337'9994'44	'2407'90'25	'3'58'39	'80		
99	5,12807'27788'9275	'32337'7586'54	'2407'86'67	'3'58'38	'80		
134300	5,12807'60126'6862	'32337'5178'67	'2407'83'09	'3'58'37	'80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134300	5,12807,60126,6862	32337,5178,67	2407,83,09	3,58,37	80		
1	5,12807,92464,2041	32337,2770,84	2407,79,51	3,58,36	80		
2	5,12808,24801,4812	32337,0363,04	2407,75,93	3,58,35	80		
3	5,12808,57138,5175	32336,7955,28	2407,72,35	3,58,34	80		
4	5,12808,89475,3130	32336,5547,56	2407,68,77	3,58,33	80		
5	5,12809,21811,8678	32336,3139,87	2407,65,19	3,58,32	80		
6	5,12809,54148,1818	32336,0732,22	2407,61,61	3,58,31	80		
7	5,12809,86484,2550	32335,8324,60	2407,58,03	3,58,30	80		
8	5,12810,18820,0875	32335,5917,02	2407,54,45	3,58,29	80		
9	5,12810,51155,6792	32335,3509,48	2407,50,87	3,58,28	80		
134310	5,12810,83491,0301	32335,1101,97	2407,47,29	3,58,27	80		
11	5,12811,15826,1403	32334,8694,50	2407,43,71	3,58,26	80		
12	5,12811,48161,0098	32334,6287,06	2407,40,13	3,58,25	80		
13	5,12811,80495,6385	32334,3879,66	2407,36,55	3,58,24	80		
14	5,12812,12830,0265	32334,1472,29	2407,32,97	3,58,23	80		
15	5,12812,45164,1737	32333,9064,96	2407,29,39	3,58,22	80		
16	5,12812,77498,0802	32333,6657,67	2407,25,81	3,58,21	80		
17	5,12813,09831,7460	32333,4250,41	2407,22,23	3,58,20	80		
18	5,12813,42165,1710	32333,1843,19	2407,18,65	3,58,19	80		
19	5,12813,74498,3553	32332,9436,00	2407,15,07	3,58,18	80		
134320	5,12814,06831,2989	32332,7028,85	2407,11,49	3,58,17	80		
21	5,12814,39164,0018	32332,4621,74	2407,07,91	3,58,16	80		
22	5,12814,71496,4640	32332,2214,66	2407,04,33	3,58,15	80		
23	5,12815,03828,6855	32331,9807,62	2407,00,75	3,58,14	80		
24	5,12815,36160,6663	32331,7400,61	2406,97,17	3,58,13	80		
25	5,12815,68492,4064	32331,4993,64	2406,93,59	3,58,12	80		
26	5,12816,00823,9058	32331,2586,70	2406,90,01	3,58,11	80		
27	5,12816,33155,1645	32331,0179,80	2406,86,43	3,58,10	80		
28	5,12816,65486,1825	32330,7772,94	2406,82,85	3,58,09	80		
29	5,12816,97816,9598	32330,5366,11	2406,79,27	3,58,08	80		
134330	5,12817,30147,4964	32330,2959,32	2406,75,69	3,58,07	80		
31	5,12817,62477,7923	32330,0552,56	2406,72,11	3,58,06	80		
32	5,12817,94807,8476	32329,8145,84	2406,68,53	3,58,05	80		
33	5,12818,27137,6622	32329,5739,15	2406,64,95	3,58,04	80		
34	5,12818,59467,2361	32329,3332,50	2406,61,37	3,58,03	80		
35	5,12818,91796,5694	32329,0925,89	2406,57,79	3,58,02	80		
36	5,12819,24125,6620	32328,8519,31	2406,54,21	3,58,01	80		
37	5,12819,56454,5139	32328,6112,77	2406,50,63	3,58,00	80		
38	5,12819,88783,1252	32328,3706,26	2406,47,05	3,57,99	80		
39	5,12820,21111,4958	32328,1299,79	2406,43,47	3,57,98	80		
134340	5,12820,53439,6258	32327,8893,36	2406,39,89	3,57,97	80		
41	5,12820,85767,5151	32327,6486,96	2406,36,31	3,57,96	80		
42	5,12821,18095,1638	32327,4080,60	2406,32,73	3,57,95	80		
43	5,12821,50422,5719	32327,1674,27	2406,29,15	3,57,94	80		
44	5,12821,82749,7393	32326,9267,98	2406,25,57	3,57,93	80		
45	5,12822,15076,6661	32326,6861,72	2406,21,99	3,57,92	80		
46	5,12822,47403,3523	32326,4455,50	2406,18,41	3,57,91	80		
47	5,12822,79729,7979	32326,2049,32	2406,14,83	3,57,90	80		
48	5,12823,12056,0028	32325,9643,17	2406,11,25	3,57,89	80		
49	5,12823,44381,9671	32325,7237,06	2406,07,67	3,57,88	80		
134350	5,12823,76707,6908	32325,4830,98	2406,04,09	3,57,87	80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134350	5,12823,76707,6908	32325,4830,98	2406,04,09	3,57,87	80		
51	5,12824,09033,1739	32325,2424,94	2406,00,51	3,57,86	80		
52	5,12824,41358,4164	32325,0018,93	2405,96,93	3,57,85	80		
53	5,12824,73683,4183	32324,7612,96	2405,93,35	3,57,84	80		
54	5,12825,06008,1796	32324,5207,03	2405,89,77	3,57,83	80		
55	5,12825,38332,7003	32324,2801,13	2405,86,19	3,57,82	80		
56	5,12825,70656,9804	32324,0395,27	2405,82,61	3,57,81	80		
57	5,12826,02981,0199	32323,7989,44	2405,79,03	3,57,80	80		
58	5,12826,35304,8188	32323,5583,65	2405,75,45	3,57,79	80		
59	5,12826,67628,3772	32323,3177,90	2405,71,87	3,57,78	80		
134360	5,12826,99951,6950	32323,0772,18	2405,68,29	3,57,77	80		
61	5,12827,32274,7722	32322,8366,50	2405,64,71	3,57,76	80		
62	5,12827,64597,6089	32322,5960,85	2405,61,13	3,57,75	80		
63	5,12827,96920,2050	32322,3555,24	2405,57,55	3,57,74	80		
64	5,12828,29242,5605	32322,1149,66	2405,53,97	3,57,73	80		
65	5,12828,61564,6755	32321,8744,12	2405,50,39	3,57,72	80		
66	5,12828,93886,5499	32321,6338,62	2405,46,81	3,57,71	80		
67	5,12829,26208,1838	32321,3933,15	2405,43,23	3,57,70	80		
68	5,12829,58529,5771	32321,1527,72	2405,39,65	3,57,69	80		
69	5,12829,90850,7299	32320,9122,32	2405,36,07	3,57,68	80		
134370	5,12830,23171,6421	32320,6716,96	2405,32,49	3,57,67	80		
71	5,12830,55492,3138	32320,4311,64	2405,28,91	3,57,66	80		
72	5,12830,87812,7450	32320,1906,35	2405,25,33	3,57,65	80		
73	5,12831,20132,9356	32319,9501,10	2405,21,75	3,57,64	80		
74	5,12831,52452,8857	32319,7095,88	2405,18,17	3,57,63	80		
75	5,12831,84772,5953	32319,4690,70	2405,14,59	3,57,62	80		
76	5,12832,17092,0644	32319,2285,55	2405,11,01	3,57,61	80		
77	5,12832,49411,2930	32318,9880,44	2405,07,43	3,57,60	80		
78	5,12832,81730,2810	32318,7475,37	2405,03,85	3,57,59	80		
79	5,12833,14049,0285	32318,5070,33	2405,00,27	3,57,58	80		
134380	5,12833,46367,5355	32318,2665,33	2404,96,69	3,57,57	80		
81	5,12833,78685,8020	32318,0260,36	2404,93,11	3,57,56	80		
82	5,12834,11003,8280	32317,7855,43	2404,89,53	3,57,55	80		
83	5,12834,43321,6135	32317,5450,53	2404,85,95	3,57,54	80		
84	5,12834,75639,1586	32317,3045,67	2404,82,37	3,57,53	80		
85	5,12835,07956,4632	32317,0640,85	2404,78,79	3,57,52	80		
86	5,12835,40273,5273	32316,8236,06	2404,75,21	3,57,51	80		
87	5,12835,72590,3509	32316,5831,31	2404,71,63	3,57,50	80		
88	5,12836,04906,9340	32316,3426,59	2404,68,05	3,57,49	80		
89	5,12836,37223,2767	32316,1021,91	2404,64,48	3,57,48	80		
134390	5,12836,69539,3789	32315,8617,27	2404,60,91	3,57,47	80		
91	5,12837,01855,2406	32315,6212,66	2404,57,34	3,57,46	80		
92	5,12837,34170,8619	32315,3808,09	2404,53,77	3,57,45	80		
93	5,12837,66486,2427	32315,1403,55	2404,50,20	3,57,44	80		
94	5,12837,98801,3831	32314,8999,05	2404,46,63	3,57,43	80		
95	5,12838,31116,2830	32314,6594,58	2404,43,06	3,57,42	80		
96	5,12838,63430,9425	32314,4190,15	2404,39,49	3,57,41	80		
97	5,12838,95745,3615	32314,1785,76	2404,35,92	3,57,40	80		
98	5,12839,28059,5401	32313,9381,40	2404,32,35	3,57,39	80		
99	5,12839,60373,4782	32313,6977,08	2404,28,78	3,57,38	80		
134400	5,12839,92687,1759	32313,4572,79	2404,25,21	3,57,37	80		

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134400	5,12839 92687 1781	32313 4573 09	2404 24 83	3 57 77	80		
1	5,12840 25000 6354	32313 2168 84	2404 21 25	3 57 76	80		
2	5,12840 57313 8523	32312 9764 63	2404 17 67	3 57 75	80		
3	5,12840 89626 8288	32312 7360 45	2404 14 09	3 57 74	80		
4	5,12841 21939 5648	32312 4956 31	2404 10 51	3 57 73	80		
5	5,12841 54252 0604	32312 2552 20	2404 06 93	3 57 72	80		
6	5,12841 86564 3156	32312 0148 13	2404 03 35	3 57 71	80		
7	5,12842 18876 3304	32311 7744 10	2403 99 77	3 57 70	80		
8	5,12842 51188 1048	32311 5340 10	2403 96 19	3 57 69	80		
9	5,12842 83499 6388	32311 2936 14	2403 92 61	3 57 68	80		
134410	5,12843 15810 9324	32311 0532 21	2403 89 03	3 57 67	80		
11	5,12843 48121 9856	32310 8128 32	2403 85 45	3 57 66	80		
12	5,12843 80432 7984	32310 5724 47	2403 81 87	3 57 65	80		
13	5,12844 12743 3708	32310 3320 65	2403 78 29	3 57 64	80		
14	5,12844 45053 7029	32310 0916 87	2403 74 71	3 57 63	80		
15	5,12844 77363 7946	32309 8513 12	2403 71 13	3 57 62	80		
16	5,12845 09673 6459	32309 6109 41	2403 67 55	3 57 61	80		
17	5,12845 41983 2568	32309 3705 73	2403 63 97	3 57 60	80		
18	5,12845 74292 6274	32309 1302 09	2403 60 39	3 57 59	80		
19	5,12846 06601 7576	32308 8898 49	2403 56 81	3 57 58	80		
134420	5,12846 38910 6474	32308 6494 92	2403 53 23	3 57 57	80		
21	5,12846 71219 2969	32308 4091 39	2403 49 65	3 57 56	80		
22	5,12847 03527 7060	32308 1687 89	2403 46 07	3 57 55	80		
23	5,12847 35835 8748	32307 9284 43	2403 42 49	3 57 54	80		
24	5,12847 68143 8032	32307 6881 01	2403 38 91	3 57 53	80		
25	5,12848 00451 4913	32307 4477 62	2403 35 33	3 57 52	80		
26	5,12848 32758 9391	32307 2074 27	2403 31 75	3 57 51	80		
27	5,12848 65066 1465	32306 9670 95	2403 28 17	3 57 50	80		
28	5,12848 97373 1136	32306 7267 67	2403 24 59	3 57 49	80		
29	5,12849 29679 8404	32306 4864 42	2403 21 02	3 57 48	80		
134430	5,12849 61986 3268	32306 2461 21	2403 17 45	3 57 47	80		
31	5,12849 94292 5729	32306 0058 04	2403 13 88	3 57 46	80		
32	5,12850 26598 5787	32305 7654 90	2403 10 31	3 57 45	80		
33	5,12850 58904 3442	32305 5251 80	2403 06 74	3 57 44	80		
34	5,12850 91209 8694	32305 2848 73	2403 03 17	3 57 43	80		
35	5,12851 23515 1543	32305 0445 70	2402 99 60	3 57 42	80		
36	5,12851 55820 1989	32304 8042 70	2402 96 03	3 57 41	80		
37	5,12851 88125 0032	32304 5639 74	2402 92 46	3 57 40	80		
38	5,12852 20429 5672	32304 3236 82	2402 88 89	3 57 39	80		
39	5,12852 52733 8909	32304 0833 93	2402 85 32	3 57 38	80		
134440	5,12852 85037 9743	32303 8431 08	2402 81 75	3 57 37	80		
41	5,12853 17341 8174	32303 6028 26	2402 78 18	3 57 36	80		
42	5,12853 49645 4202	32303 3625 48	2402 74 61	3 57 35	80		
43	5,12853 81948 7827	32303 1222 73	2402 71 04	3 57 34	80		
44	5,12854 14251 9050	32302 8820 02	2402 67 47	3 57 33	80		
45	5,12854 46554 7870	32302 6417 35	2402 63 90	3 57 32	80		
46	5,12854 78857 4287	32302 4014 71	2402 60 33	3 57 31	80		
47	5,12855 11159 8302	32302 1612 11	2402 56 76	3 57 30	80		
48	5,12855 43461 9914	32301 9209 54	2402 53 19	3 57 29	80		
49	5,12855 75763 9124	32301 6807 01	2402 49 62	3 57 28	80		
134450	5,12856 08065 5931	32301 4404 51	2402 46 05	3 57 27	80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134450	5,12856,08065,5931	32301,4404,51	2402,46,05	3,57,27	80		
51	5,12856,40367,0336	32301,2002,05	2402,42,48	3,57,26	80		
52	5,12856,72668,2338	32300,9599,63	2402,38,91	3,57,25	80		
53	5,12857,04969,1938	32300,7197,24	2402,35,34	3,57,24	80		
54	5,12857,37269,9135	32300,4794,89	2402,31,77	3,57,23	80		
55	5,12857,69570,3930	32300,2392,57	2402,28,20	3,57,22	80		
56	5,12858,01870,6323	32299,9990,29	2402,24,63	3,57,21	80		
57	5,12858,34170,6313	32299,7588,04	2402,21,06	3,57,20	80		
58	5,12858,66470,3901	32299,5185,83	2402,17,49	3,57,19	80		
59	5,12858,98769,9087	32299,2783,66	2402,13,92	3,57,18	80		
134460	5,12859,31069,1871	32299,0381,52	2402,10,35	3,57,17	80		
61	5,12859,63368,2253	32298,7979,42	2402,06,78	3,57,16	80		
62	5,12859,95667,0232	32298,5577,35	2402,03,21	3,57,15	80		
63	5,12860,27965,5809	32298,3175,32	2401,99,64	3,57,14	80		
64	5,12860,60263,8984	32298,0773,32	2401,96,07	3,57,13	80		
65	5,12860,92561,9757	32297,8371,36	2401,92,50	3,57,12	80		
66	5,12861,24859,8128	32297,5969,43	2401,88,93	3,57,11	80		
67	5,12861,57157,4097	32297,3567,54	2401,85,36	3,57,10	80		
68	5,12861,89454,7665	32297,1165,69	2401,81,79	3,57,09	80		
69	5,12862,21751,8831	32296,8763,87	2401,78,22	3,57,08	80		
134470	5,12862,54048,7595	32296,6362,09	2401,74,65	3,57,07	80		
71	5,12862,86345,3957	32296,3960,34	2401,71,08	3,57,06	80		
72	5,12863,18641,7917	32296,1558,63	2401,67,51	3,57,05	80		
73	5,12863,50937,9476	32295,9156,95	2401,63,94	3,57,04	80		
74	5,12863,83233,8633	32295,6755,31	2401,60,37	3,57,03	80		
75	5,12864,15529,5388	32295,4353,71	2401,56,80	3,57,02	80		
76	5,12864,47824,9742	32295,1952,14	2401,53,23	3,57,01	80		
77	5,12864,80120,1694	32294,9550,61	2401,49,66	3,57,00	80		
78	5,12865,12415,1245	32294,7149,11	2401,46,09	3,56,99	80		
79	5,12865,44709,8394	32294,4747,65	2401,42,52	3,56,98	80		
134480	5,12865,77004,3142	32294,2346,22	2401,38,95	3,56,97	80		
81	5,12866,09298,5488	32293,9944,83	2401,35,38	3,56,96	80		
82	5,12866,41592,5433	32293,7543,48	2401,31,81	3,56,95	80		
83	5,12866,73886,2976	32293,5142,16	2401,28,24	3,56,94	80		
84	5,12867,06179,8118	32293,2740,88	2401,24,67	3,56,93	80		
85	5,12867,38473,0859	32293,0339,63	2401,21,10	3,56,92	80		
86	5,12867,70766,1199	32292,7938,42	2401,17,53	3,56,91	80		
87	5,12868,03058,9137	32292,5537,24	2401,13,96	3,56,90	80		
88	5,12868,35351,4674	32292,3136,10	2401,10,39	3,56,89	80		
89	5,12868,67643,7810	32292,0735,00	2401,06,82	3,56,88	80		
134490	5,12868,99935,8545	32291,8333,93	2401,03,25	3,56,87	80		
91	5,12869,32227,6879	32291,5932,90	2400,99,68	3,56,86	80		
92	5,12869,64519,2812	32291,3531,90	2400,96,11	3,56,85	80		
93	5,12869,96810,6344	32291,1130,94	2400,92,54	3,56,84	80		
94	5,12870,29101,7475	32290,8730,01	2400,88,97	3,56,83	80		
95	5,12870,61392,6205	32290,6329,12	2400,85,40	3,56,82	80		
96	5,12870,93683,2534	32290,3928,27	2400,81,83	3,56,81	80		
97	5,12871,25973,6462	32290,1527,45	2400,78,26	3,56,80	80		
98	5,12871,58263,7989	32289,9126,67	2400,74,69	3,56,79	80		
99	5,12871,90553,7116	32289,6725,92	2400,71,12	3,56,78	80		
134500	5,12872,22843,3842	32289,4325,21	2400,67,55	3,56,77	80		

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134500	5,12872 22843 3842	32289 4325 21	2400 67 55	3 56 77	80		
1	5,12872 55132 8167	32289 1924 53	2400 63 98	3 56 76	80		
2	5,12872 87422 0092	32288 9523 89	2400 60 41	3 56 75	80		
3	5,12873 19710 9616	32288 7123 29	2400 56 84	3 56 74	80		
4	5,12873 51999 6739	32288 4722 72	2400 53 27	3 56 73	80		
5	5,12873 84288 1462	32288 2322 19	2400 49 70	3 56 72	80		
6	5,12874 16576 3784	32287 9921 69	2400 46 13	3 56 71	80		
7	5,12874 48864 3706	32287 7521 23	2400 42 56	3 56 70	80		
8	5,12874 81152 1227	32287 5120 80	2400 38 99	3 56 69	80		
9	5,12875 13439 6348	32287 2720 41	2400 35 42	3 56 68	80		
134510	5,12875 45726 9068	32287 0320 06	2400 31 85	3 56 67	80		
11	5,12875 78013 9388	32286 7919 74	2400 28 28	3 56 66	80		
12	5,12876 10300 7308	32286 5519 46	2400 24 71	3 56 65	80		
13	5,12876 42587 2827	32286 3119 21	2400 21 14	3 56 64	80		
14	5,12876 74873 5946	32286 0719 00	2400 17 57	3 56 63	80		
15	5,12877 07159 6665	32285 8318 82	2400 14 00	3 56 62	80		
16	5,12877 39445 4984	32285 5918 68	2400 10 43	3 56 61	80		
17	5,12877 71731 0903	32285 3518 58	2400 06 86	3 56 60	80		
18	5,12878 04016 4422	32285 1118 51	2400 03 29	3 56 59	80		
19	5,12878 36301 5541	32284 8718 48	2399 99 72	3 56 58	80		
134520	5,12878 68586 4259	32284 6318 48	2399 96 15	3 56 57	80		
21	5,12879 00871 0577	32284 3918 52	2399 92 58	3 56 56	80		
22	5,12879 33155 4496	32284 1518 59	2399 89 01	3 56 55	80		
23	5,12879 65439 6015	32283 9118 70	2399 85 44	3 56 54	80		
24	5,12879 97723 5134	32283 6718 85	2399 81 87	3 56 53	80		
25	5,12880 30007 1853	32283 4319 03	2399 78 30	3 56 52	80		
26	5,12880 62290 6172	32283 1919 25	2399 74 73	3 56 51	80		
27	5,12880 94573 8091	32282 9519 50	2399 71 16	3 56 50	80		
28	5,12881 26856 7611	32282 7119 79	2399 67 59	3 56 49	80		
29	5,12881 59139 4731	32282 4720 11	2399 64 03	3 56 48	80		
134530	5,12881 91421 9451	32282 2320 47	2399 60 47	3 56 47	80		
31	5,12882 23704 1771	32281 9920 87	2399 56 91	3 56 46	80		
32	5,12882 55986 1692	32281 7521 30	2399 53 35	3 56 45	80		
33	5,12882 88267 9213	32281 5121 77	2399 49 79	3 56 44	80		
34	5,12883 20549 4335	32281 2722 27	2399 46 23	3 56 43	80		
35	5,12883 52830 7057	32281 0322 81	2399 42 67	3 56 42	80		
36	5,12883 85111 7380	32280 7923 38	2399 39 11	3 56 41	80		
37	5,12884 17392 5303	32280 5523 99	2399 35 55	3 56 40	80		
38	5,12884 49673 0827	32280 3124 63	2399 31 99	3 56 39	80		
39	5,12884 81953 3952	32280 0725 31	2399 28 43	3 56 38	80		
134540	5,12885 14233 4677	32279 8326 03	2399 24 87	3 56 37	80		
41	5,12885 46513 3003	32279 5926 78	2399 21 31	3 56 36	80		
42	5,12885 78792 8930	32279 3527 57	2399 17 75	3 56 35	80		
43	5,12886 11072 2458	32279 1128 39	2399 14 19	3 56 34	80		
44	5,12886 43351 3586	32278 8729 25	2399 10 63	3 56 33	80		
45	5,12886 75630 2315	32278 6330 14	2399 07 07	3 56 32	80		
46	5,12887 07908 8645	32278 3931 07	2399 03 51	3 56 31	80		
47	5,12887 40187 2576	32278 1532 03	2398 99 95	3 56 30	80		
48	5,12887 72465 4108	32277 9133 03	2398 96 39	3 56 29	80		
49	5,12888 04743 3241	32277 6734 07	2398 92 83	3 56 28	80		
134550	5,12888 37020 9975	32277 4335 14	2398 89 27	3 56 27	80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134550	5,12888 37020 9975	32277 4335 14	2398 89 27	3 56 27	80		
51	5,12888 69298 4310	32277 1936 25	2398 85 71	3 56 26	80		
52	5,12889 01575 6246	32276 9537 39	2398 82 15	3 56 25	80		
53	5,12889 33852 5783	32276 7138 57	2398 78 59	3 56 24	80		
54	5,12889 66129 2922	32276 4739 78	2398 75 03	3 56 23	80		
55	5,12889 98405 7662	32276 2341 03	2398 71 47	3 56 22	80		
56	5,12890 30682 0003	32275 9942 32	2398 67 91	3 56 21	80		
57	5,12890 62957 9945	32275 7543 64	2398 64 35	3 56 20	80		
58	5,12890 95233 7489	32275 5145 00	2398 60 79	3 56 19	80		
59	5,12891 27509 2634	32275 2746 39	2398 57 23	3 56 18	80		
134560	5,12891 59784 5380	32275 0347 82	2398 53 67	3 56 17	80		
61	5,12891 92059 5728	32274 7949 28	2398 50 11	3 56 16	80		
62	5,12892 24334 3677	32274 5550 78	2398 46 55	3 56 15	80		
63	5,12892 56608 9228	32274 3152 31	2398 42 99	3 56 14	80		
64	5,12892 88883 2380	32274 0753 88	2398 39 43	3 56 13	80		
65	5,12893 21157 3134	32273 8355 49	2398 35 87	3 56 12	80		
66	5,12893 53431 1489	32273 5957 13	2398 32 31	3 56 11	80		
67	5,12893 85704 7446	32273 3558 81	2398 28 75	3 56 10	80		
68	5,12894 17978 1005	32273 1160 52	2398 25 19	3 56 09	80		
69	5,12894 50251 2166	32272 8762 27	2398 21 63	3 56 08	80		
134570	5,12894 82524 0928	32272 6364 05	2398 18 07	3 56 07	80		
71	5,12895 14796 7292	32272 3965 87	2398 14 51	3 56 06	80		
72	5,12895 47069 1258	32272 1567 72	2398 10 95	3 56 05	80		
73	5,12895 79341 2826	32271 9169 61	2398 07 39	3 56 04	80		
74	5,12896 11613 1996	32271 6771 54	2398 03 83	3 56 03	80		
75	5,12896 43884 8768	32271 4373 50	2398 00 27	3 56 02	80		
76	5,12896 76156 3142	32271 1975 50	2397 96 71	3 56 01	80		
77	5,12897 08427 5118	32270 9577 53	2397 93 15	3 56 00	80		
78	5,12897 40698 4696	32270 7179 60	2397 89 59	3 55 99	80		
79	5,12897 72969 1876	32270 4781 70	2397 86 03	3 55 98	80		
134580	5,12898 05239 6658	32270 2383 84	2397 82 47	3 55 97	80		
81	5,12898 37509 9042	32269 9986 02	2397 78 91	3 55 96	80		
82	5,12898 69779 9028	32269 7588 23	2397 75 35	3 55 95	80		
83	5,12899 02049 6616	32269 5190 48	2397 71 79	3 55 94	80		
84	5,12899 34319 1806	32269 2792 76	2397 68 23	3 55 93	80		
85	5,12899 66588 4599	32269 0395 08	2397 64 67	3 55 92	80		
86	5,12899 98857 4994	32268 7997 43	2397 61 11	3 55 91	80		
87	5,12900 31126 2991	32268 5599 82	2397 57 55	3 55 90	80		
88	5,12900 63394 8591	32268 3202 24	2397 53 99	3 55 89	80		
89	5,12900 95663 1793	32268 0804 70	2397 50 43	3 55 88	80		
134590	5,12901 27931 2598	32267 8407 20	2397 46 87	3 55 87	80		
91	5,12901 60199 1005	32267 6009 73	2397 43 31	3 55 86	80		
92	5,12901 92466 7015	32267 3612 30	2397 39 75	3 55 85	80		
93	5,12902 24734 0627	32267 1214 90	2397 36 19	3 55 84	80		
94	5,12902 57001 1842	32266 8817 54	2397 32 63	3 55 83	80		
95	5,12902 89268 0660	32266 6420 21	2397 29 07	3 55 82	80		
96	5,12903 21534 7080	32266 4022 92	2397 25 51	3 55 81	80		
97	5,12903 53801 1103	32266 1625 66	2397 21 95	3 55 80	80		
98	5,12903 86067 2729	32265 9228 44	2397 18 39	3 55 79	80		
99	5,12904 18333 1957	32265 6831 26	2397 14 83	3 55 78	80		
134600	5,12904 50598 8788	32265 4434 11	2397 11 27	3 55 77	80		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134600	5,12904 50598 8796	32265 4434 35	2397 10 88	3 56 18	79		
1	5,12904 82864 3230	32265 2037 24	2397 07 32	3 56 17	79		
2	5,12905 15129 5267	32264 9640 17	2397 03 76	3 56 16	79		
3	5,12905 47394 4907	32264 7243 13	2397 00 20	3 56 15	79		
4	5,12905 79659 2150	32264 4846 13	2396 96 64	3 56 14	79		
5	5,12906 11923 6996	32264 2449 16	2396 93 08	3 56 13	79		
6	5,12906 44187 9445	32264 0052 23	2396 89 52	3 56 12	79		
7	5,12906 76451 9497	32263 7655 33	2396 85 96	3 56 11	79		
8	5,12907 08715 7152	32263 5258 47	2396 82 40	3 56 10	79		
9	5,12907 40979 2410	32263 2861 65	2396 78 84	3 56 09	79		
134610	5,12907 73242 5272	32263 0464 86	2396 75 28	3 56 08	79		
11	5,12908 05505 5737	32262 8068 11	2396 71 72	3 56 07	79		
12	5,12908 37768 3805	32262 5671 39	2396 68 16	3 56 06	79		
13	5,12908 70030 9476	32262 3274 71	2396 64 60	3 56 05	79		
14	5,12909 02293 2751	32262 0878 06	2396 61 04	3 56 04	79		
15	5,12909 34555 3629	32261 8481 45	2396 57 48	3 56 03	79		
16	5,12909 66817 2110	32261 6084 88	2396 53 92	3 56 02	79		
17	5,12909 99078 8195	32261 3688 34	2396 50 36	3 56 01	79		
18	5,12910 31340 1883	32261 1291 84	2396 46 80	3 56 00	79		
19	5,12910 63601 3175	32260 8895 37	2396 43 24	3 55 99	79		
134620	5,12910 95862 2070	32260 6498 94	2396 39 68	3 55 98	79		
21	5,12911 28122 8569	32260 4102 54	2396 36 12	3 55 97	79		
22	5,12911 60383 2672	32260 1706 18	2396 32 56	3 55 96	79		
23	5,12911 92643 4378	32259 9309 85	2396 29 00	3 55 95	79		
24	5,12912 24903 3688	32259 6913 56	2396 25 44	3 55 94	79		
25	5,12912 57163 0602	32259 4517 31	2396 21 88	3 55 93	79		
26	5,12912 89422 5119	32259 2121 09	2396 18 32	3 55 92	79		
27	5,12913 21681 7240	32258 9724 91	2396 14 76	3 55 91	79		
28	5,12913 53940 6965	32258 7328 76	2396 11 20	3 55 90	79		
29	5,12913 86199 4294	32258 4932 65	2396 07 64	3 55 89	79		
134630	5,12914 18457 9227	32258 2536 57	2396 04 08	3 55 88	79		
31	5,12914 50716 1764	32258 0140 53	2396 00 52	3 55 87	79		
32	5,12914 82974 1905	32257 7744 52	2395 96 96	3 55 86	79		
33	5,12915 15231 9650	32257 5348 55	2395 93 40	3 55 85	79		
34	5,12915 47489 4999	32257 2952 62	2395 89 84	3 55 84	79		
35	5,12915 79746 7952	32257 0556 72	2395 86 28	3 55 83	79		
36	5,12916 12003 8509	32256 8160 86	2395 82 72	3 55 82	79		
37	5,12916 44260 6670	32256 5765 03	2395 79 16	3 55 81	79		
38	5,12916 76517 2435	32256 3369 24	2395 75 60	3 55 80	79		
39	5,12917 08773 5804	32256 0973 48	2395 72 04	3 55 79	79		
134640	5,12917 41029 6777	32255 8577 76	2395 68 48	3 55 78	79		
41	5,12917 73285 5355	32255 6182 08	2395 64 92	3 55 77	79		
42	5,12918 05541 1537	32255 3786 43	2395 61 36	3 55 76	79		
43	5,12918 37796 5323	32255 1390 82	2395 57 80	3 55 75	79		
44	5,12918 70051 6714	32254 8995 24	2395 54 24	3 55 74	79		
45	5,12919 02306 5709	32254 6599 70	2395 50 68	3 55 73	79		
46	5,12919 34561 2309	32254 4204 19	2395 47 12	3 55 72	79		
47	5,12919 66815 6513	32254 1808 72	2395 43 56	3 55 71	79		
48	5,12919 99069 8322	32253 9413 28	2395 40 00	3 55 70	79		
49	5,12920 31323 7735	32253 7017 88	2395 36 44	3 55 69	79		
134650	5,12920 63577 4753	32253 4622 52	2395 32 88	3 55 68	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134650	5,12920 63577 4753	32253 4622 52	2395 32 88	3 55 68	79		
51	5,12920 95830 9376	32253 2227 19	2395 29 32	3 55 67	79		
52	5,12921 28084 1603	32252 9831 90	2395 25 76	3 55 66	79		
53	5,12921 60337 1435	32252 7436 64	2395 22 20	3 55 65	79		
54	5,12921 92589 8872	32252 5041 42	2395 18 64	3 55 64	79		
55	5,12922 24842 3913	32252 2646 23	2395 15 08	3 55 63	79		
56	5,12922 57094 6559	32252 0251 08	2395 11 52	3 55 62	79		
57	5,12922 89346 6810	32251 7855 96	2395 07 96	3 55 61	79		
58	5,12923 21598 4666	32251 5460 88	2395 04 40	3 55 60	79		
59	5,12923 53850 0127	32251 3065 84	2395 00 84	3 55 59	79		
134660	5,12923 86101 3193	32251 0670 83	2394 97 28	3 55 58	79		
61	5,12924 18352 3864	32250 8275 86	2394 93 72	3 55 57	79		
62	5,12924 50603 2140	32250 5880 92	2394 90 16	3 55 56	79		
63	5,12924 82853 8021	32250 3486 02	2394 86 60	3 55 55	79		
64	5,12925 15104 1507	32250 1091 15	2394 83 04	3 55 54	79		
65	5,12925 47354 2598	32249 8696 32	2394 79 48	3 55 53	79		
66	5,12925 79604 1294	32249 6301 53	2394 75 92	3 55 52	79		
67	5,12926 11853 7596	32249 3906 77	2394 72 36	3 55 51	79		
68	5,12926 44103 1503	32249 1512 05	2394 68 80	3 55 50	79		
69	5,12926 76352 3015	32248 9117 36	2394 65 24	3 55 49	79		
134670	5,12927 08601 2132	32248 6722 71	2394 61 69	3 55 48	79		
71	5,12927 40849 8855	32248 4328 09	2394 58 14	3 55 47	79		
72	5,12927 73098 3183	32248 1933 51	2394 54 59	3 55 46	79		
73	5,12928 05346 5117	32247 9538 96	2394 51 04	3 55 45	79		
74	5,12928 37594 4656	32247 7144 45	2394 47 49	3 55 44	79		
75	5,12928 69842 1800	32247 4749 98	2394 43 94	3 55 43	79		
76	5,12929 02089 6550	32247 2355 54	2394 40 39	3 55 42	79		
77	5,12929 34336 8906	32246 9961 14	2394 36 84	3 55 41	79		
78	5,12929 66583 8867	32246 7566 77	2394 33 29	3 55 40	79		
79	5,12929 98830 6434	32246 5172 44	2394 29 74	3 55 39	79		
134680	5,12930 31077 1606	32246 2778 14	2394 26 19	3 55 38	79		
81	5,12930 63323 4384	32246 0383 88	2394 22 64	3 55 37	79		
82	5,12930 95569 4768	32245 7989 65	2394 19 09	3 55 36	79		
83	5,12931 27815 2758	32245 5595 46	2394 15 54	3 55 35	79		
84	5,12931 60060 8353	32245 3201 30	2394 11 99	3 55 34	79		
85	5,12931 92306 1554	32245 0807 18	2394 08 44	3 55 33	79		
86	5,12932 24551 2361	32244 8413 10	2394 04 89	3 55 32	79		
87	5,12932 56796 0774	32244 6019 05	2394 01 34	3 55 31	79		
88	5,12932 89040 6793	32244 3625 04	2393 97 79	3 55 30	79		
89	5,12933 21285 0418	32244 1231 06	2393 94 24	3 55 29	79		
134690	5,12933 53529 1649	32243 8837 12	2393 90 69	3 55 28	79		
91	5,12933 85773 0486	32243 6443 21	2393 87 14	3 55 27	79		
92	5,12934 18016 6929	32243 4049 34	2393 83 59	3 55 26	79		
93	5,12934 50260 0978	32243 1655 50	2393 80 04	3 55 25	79		
94	5,12934 82503 2634	32242 9261 70	2393 76 49	3 55 24	79		
95	5,12935 14746 1896	32242 6867 94	2393 72 94	3 55 23	79		
96	5,12935 46988 8764	32242 4474 21	2393 69 39	3 55 22	79		
97	5,12935 79231 3238	32242 2080 52	2393 65 84	3 55 21	79		
98	5,12936 11473 5319	32241 9686 86	2393 62 29	3 55 20	79		
99	5,12936 43715 5006	32241 7293 24	2393 58 74	3 55 19	79		
134700	5,12936 75957 2299	32241 4899 65	2393 55 19	3 55 18	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134700	5,12936 75957 2299	32241 4899 65	2393 55 19	3 55 18	79		
1	5,12937 08198 7199	32241 2506 10	2393 51 64	3 55 17	79		
2	5,12937 40439 9705	32241 0112 58	2393 48 09	3 55 16	79		
3	5,12937 72680 9818	32240 7719 10	2393 44 54	3 55 15	79		
4	5,12938 04921 7537	32240 5325 65	2393 40 99	3 55 14	79		
5	5,12938 37162 2863	32240 2932 24	2393 37 44	3 55 13	79		
6	5,12938 69402 5795	32240 0538 87	2393 33 89	3 55 12	79		
7	5,12939 01642 6334	32239 8145 53	2393 30 34	3 55 11	79		
8	5,12939 33882 4480	32239 5752 23	2393 26 79	3 55 10	79		
9	5,12939 66122 0232	32239 3358 96	2393 23 24	3 55 09	79		
134710	5,12939 98361 3591	32239 0965 73	2393 19 69	3 55 08	79		
11	5,12940 30600 4557	32238 8572 53	2393 16 14	3 55 07	79		
12	5,12940 62839 3130	32238 6179 37	2393 12 59	3 55 06	79		
13	5,12940 95077 9309	32238 3786 24	2393 09 04	3 55 05	79		
14	5,12941 27316 3095	32238 1393 15	2393 05 49	3 55 04	79		
15	5,12941 59554 4488	32237 9000 10	2393 01 94	3 55 03	79		
16	5,12941 91792 3488	32237 6607 08	2392 98 39	3 55 02	79		
17	5,12942 24030 0095	32237 4214 10	2392 94 84	3 55 01	79		
18	5,12942 56267 4309	32237 1821 15	2392 91 29	3 55 00	79		
19	5,12942 88504 6130	32236 9428 24	2392 87 74	3 54 99	79		
134720	5,12943 20741 5558	32236 7035 36	2392 84 19	3 54 98	79		
21	5,12943 52978 2593	32236 4642 52	2392 80 64	3 54 97	79		
22	5,12943 85214 7236	32236 2249 71	2392 77 09	3 54 96	79		
23	5,12944 17450 9486	32235 9856 94	2392 73 54	3 54 95	79		
24	5,12944 49686 9343	32235 7464 20	2392 69 99	3 54 94	79		
25	5,12944 81922 6807	32235 5071 50	2392 66 44	3 54 93	79		
26	5,12945 14158 1879	32235 2678 84	2392 62 89	3 54 92	79		
27	5,12945 46393 4558	32235 0286 21	2392 59 34	3 54 91	79		
28	5,12945 78628 4844	32234 7893 62	2392 55 79	3 54 90	79		
29	5,12946 10863 2738	32234 5501 06	2392 52 24	3 54 89	79		
134730	5,12946 43097 8239	32234 3108 54	2392 48 69	3 54 88	79		
31	5,12946 75332 1348	32234 0716 05	2392 45 14	3 54 87	79		
32	5,12947 07566 2064	32233 8323 60	2392 41 59	3 54 86	79		
33	5,12947 39800 0388	32233 5931 18	2392 38 04	3 54 85	79		
34	5,12947 72033 6319	32233 3538 80	2392 34 49	3 54 84	79		
35	5,12948 04266 9858	32233 1146 46	2392 30 94	3 54 83	79		
36	5,12948 36500 1004	32232 8754 15	2392 27 39	3 54 82	79		
37	5,12948 68732 9758	32232 6361 88	2392 23 84	3 54 81	79		
38	5,12949 00965 6120	32232 3969 64	2392 20 29	3 54 80	79		
39	5,12949 33198 0090	32232 1577 44	2392 16 74	3 54 79	79		
134740	5,12949 65430 1667	32231 9185 27	2392 13 19	3 54 78	79		
41	5,12949 97662 0852	32231 6793 14	2392 09 64	3 54 77	79		
42	5,12950 29893 7645	32231 4401 04	2392 06 09	3 54 76	79		
43	5,12950 62125 2046	32231 2008 98	2392 02 54	3 54 75	79		
44	5,12950 94356 4055	32230 9616 95	2391 98 99	3 54 74	79		
45	5,12951 26587 3672	32230 7224 96	2391 95 44	3 54 73	79		
46	5,12951 58818 0897	32230 4833 01	2391 91 89	3 54 72	79		
47	5,12951 91048 5730	32230 2441 09	2391 88 34	3 54 71	79		
48	5,12952 23278 8171	32230 0049 21	2391 84 79	3 54 70	79		
49	5,12952 55508 8220	32229 7657 36	2391 81 24	3 54 69	79		
134750	5,12952 87738 5877	32229 5265 55	2391 77 69	3 54 68	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134750	5,12952 87738 5877	32229 5265 55	2391 77 69	3 54 68	79		
51	5,12953 19968 1143	32229 2873 77	2391 74 14	3 54 67	79		
52	5,12953 52197 4017	32229 0482 03	2391 70 59	3 54 66	79		
53	5,12953 84426 4499	32228 8090 32	2391 67 04	3 54 65	79		
54	5,12954 16655 2589	32228 5698 65	2391 63 49	3 54 64	79		
55	5,12954 48883 8288	32228 3307 02	2391 59 94	3 54 63	79		
56	5,12954 81112 1595	32228 0915 42	2391 56 39	3 54 62	79		
57	5,12955 13340 2510	32227 8523 86	2391 52 84	3 54 61	79		
58	5,12955 45568 1034	32227 6132 33	2391 49 29	3 54 60	79		
59	5,12955 77795 7166	32227 3740 84	2391 45 74	3 54 59	79		
134760	5,12956 10023 0907	32227 1349 38	2391 42 19	3 54 58	79		
61	5,12956 42250 2256	32226 8957 96	2391 38 64	3 54 57	79		
62	5,12956 74477 1214	32226 6566 57	2391 35 09	3 54 56	79		
63	5,12957 06703 7781	32226 4175 22	2391 31 54	3 54 55	79		
64	5,12957 38930 1956	32226 1783 90	2391 27 99	3 54 54	79		
65	5,12957 71156 3740	32225 9392 62	2391 24 44	3 54 53	79		
66	5,12958 03382 3133	32225 7001 38	2391 20 89	3 54 52	79		
67	5,12958 35608 0134	32225 4610 17	2391 17 34	3 54 51	79		
68	5,12958 67833 4744	32225 2219 00	2391 13 79	3 54 50	79		
69	5,12959 00058 6963	32224 9827 86	2391 10 24	3 54 49	79		
134770	5,12959 32283 6791	32224 7436 76	2391 06 70	3 54 48	79		
71	5,12959 64508 4228	32224 5045 69	2391 03 16	3 54 47	79		
72	5,12959 96732 9274	32224 2654 66	2390 99 62	3 54 46	79		
73	5,12960 28957 1929	32224 0263 66	2390 96 08	3 54 45	79		
74	5,12960 61181 2193	32223 7872 70	2390 92 54	3 54 44	79		
75	5,12960 93405 0066	32223 5481 77	2390 89 00	3 54 43	79		
76	5,12961 25628 5548	32223 3090 88	2390 85 46	3 54 42	79		
77	5,12961 57851 8639	32223 0700 03	2390 81 92	3 54 41	79		
78	5,12961 90074 9339	32222 8309 21	2390 78 38	3 54 40	79		
79	5,12962 22297 7648	32222 5918 43	2390 74 84	3 54 39	79		
134780	5,12962 54520 3566	32222 3527 68	2390 71 30	3 54 38	79		
81	5,12962 86742 7094	32222 1136 97	2390 67 76	3 54 37	79		
82	5,12963 18964 8231	32221 8746 29	2390 64 22	3 54 36	79		
83	5,12963 51186 6977	32221 6355 65	2390 60 68	3 54 35	79		
84	5,12963 83408 3333	32221 3965 04	2390 57 14	3 54 34	79		
85	5,12964 15629 7298	32221 1574 47	2390 53 60	3 54 33	79		
86	5,12964 47850 8872	32220 9183 93	2390 50 06	3 54 32	79		
87	5,12964 80071 8056	32220 6793 43	2390 46 52	3 54 31	79		
88	5,12965 12292 4849	32220 4402 96	2390 42 98	3 54 30	79		
89	5,12965 44512 9252	32220 2012 53	2390 39 44	3 54 29	79		
134790	5,12965 76733 1265	32219 9622 14	2390 35 90	3 54 28	79		
91	5,12966 08953 0887	32219 7231 78	2390 32 36	3 54 27	79		
92	5,12966 41172 8119	32219 4841 46	2390 28 82	3 54 26	79		
93	5,12966 73392 2960	32219 2451 17	2390 25 28	3 54 25	79		
94	5,12967 05611 5411	32219 0060 92	2390 21 74	3 54 24	79		
95	5,12967 37830 5472	32218 7670 70	2390 18 20	3 54 23	79		
96	5,12967 70049 3143	32218 5280 52	2390 14 66	3 54 22	79		
97	5,12968 02267 8424	32218 2890 37	2390 11 12	3 54 21	79		
98	5,12968 34486 1314	32218 0500 26	2390 07 58	3 54 20	79		
99	5,12968 66704 1814	32217 8110 18	2390 04 04	3 54 19	79		
134800	5,12968 98921 9924	32217 5720 14	2390 00 50	3 54 18	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134800	5,12968 98921 9930	32217 5720 35	2390 00 10	3 54 59	79		
1	5,12969 31139 5650	32217 3330 35	2389 96 55	3 54 58	79		
2	5,12969 63356 8980	32217 0940 38	2389 93 00	3 54 57	79		
3	5,12969 95573 9920	32216 8550 45	2389 89 45	3 54 56	79		
4	5,12970 27790 8470	32216 6160 56	2389 85 90	3 54 55	79		
5	5,12970 60007 4631	32216 3770 70	2389 82 35	3 54 54	79		
6	5,12970 92223 8402	32216 1380 88	2389 78 80	3 54 53	79		
7	5,12971 24439 9783	32215 8991 09	2389 75 25	3 54 52	79		
8	5,12971 56655 8774	32215 6601 34	2389 71 70	3 54 51	79		
9	5,12971 88871 5375	32215 4211 62	2389 68 15	3 54 50	79		
134810	5,12972 21086 9587	32215 1821 94	2389 64 60	3 54 49	79		
11	5,12972 53302 1409	32214 9432 29	2389 61 06	3 54 48	79		
12	5,12972 85517 0841	32214 7042 68	2389 57 52	3 54 47	79		
13	5,12973 17731 7884	32214 4653 10	2389 53 98	3 54 46	79		
14	5,12973 49946 2537	32214 2263 56	2389 50 44	3 54 45	79		
15	5,12973 82160 4801	32213 9874 06	2389 46 90	3 54 44	79		
16	5,12974 14374 4675	32213 7484 59	2389 43 36	3 54 43	79		
17	5,12974 46588 2160	32213 5095 16	2389 39 82	3 54 42	79		
18	5,12974 78801 7255	32213 2705 76	2389 36 28	3 54 41	79		
19	5,12975 11014 9961	32213 0316 40	2389 32 74	3 54 40	79		
134820	5,12975 43228 0277	32212 7927 07	2389 29 20	3 54 39	79		
21	5,12975 75440 8204	32212 5537 78	2389 25 66	3 54 38	79		
22	5,12976 07653 3742	32212 3148 52	2389 22 12	3 54 37	79		
23	5,12976 39865 6891	32212 0759 30	2389 18 58	3 54 36	79		
24	5,12976 72077 7650	32211 8370 11	2389 15 04	3 54 35	79		
25	5,12977 04289 6020	32211 5980 96	2389 11 50	3 54 34	79		
26	5,12977 36501 2001	32211 3591 84	2389 07 96	3 54 33	79		
27	5,12977 68712 5593	32211 1202 76	2389 04 42	3 54 32	79		
28	5,12978 00923 6796	32210 8813 72	2389 00 88	3 54 31	79		
29	5,12978 33134 5610	32210 6424 71	2388 97 34	3 54 30	79		
134830	5,12978 65345 2035	32210 4035 74	2388 93 80	3 54 29	79		
31	5,12978 97555 6071	32210 1646 80	2388 90 26	3 54 28	79		
32	5,12979 29765 7718	32209 9257 90	2388 86 72	3 54 27	79		
33	5,12979 61975 6976	32209 6869 03	2388 83 18	3 54 26	79		
34	5,12979 94185 3845	32209 4480 20	2388 79 64	3 54 25	79		
35	5,12980 26394 8325	32209 2091 40	2388 76 10	3 54 24	79		
36	5,12980 58604 0416	32208 9702 64	2388 72 56	3 54 23	79		
37	5,12980 90813 0119	32208 7313 91	2388 69 02	3 54 22	79		
38	5,12981 23021 7433	32208 4925 22	2388 65 48	3 54 21	79		
39	5,12981 55230 2358	32208 2536 57	2388 61 94	3 54 20	79		
134840	5,12981 87438 4895	32208 0147 95	2388 58 40	3 54 19	79		
41	5,12982 19646 5043	32207 7759 37	2388 54 86	3 54 18	79		
42	5,12982 51854 2802	32207 5370 82	2388 51 32	3 54 17	79		
43	5,12982 84061 8173	32207 2982 31	2388 47 78	3 54 16	79		
44	5,12983 16269 1155	32207 0593 83	2388 44 24	3 54 15	79		
45	5,12983 48476 1749	32206 8205 39	2388 40 70	3 54 14	79		
46	5,12983 80682 9954	32206 5816 98	2388 37 16	3 54 13	79		
47	5,12984 12889 5771	32206 3428 61	2388 33 62	3 54 12	79		
48	5,12984 45095 9200	32206 1040 27	2388 30 08	3 54 11	79		
49	5,12984 77302 0240	32205 8651 97	2388 26 54	3 54 10	79		
134850	5,12985 09507 8892	32205 6263 70	2388 23 00	3 54 09	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134850	5,12985,09507,8892	32205,6263,70	2388,23,00	3,54,09	79		
51	5,12985,41713,5156	32205,3875,47	2388,19,46	3,54,08	79		
52	5,12985,73918,9031	32205,1487,28	2388,15,92	3,54,07	79		
53	5,12986,06124,0518	32204,9099,12	2388,12,38	3,54,06	79		
54	5,12986,38328,9617	32204,6711,00	2388,08,84	3,54,05	79		
55	5,12986,70533,6328	32204,4322,91	2388,05,30	3,54,04	79		
56	5,12987,02738,0651	32204,1934,86	2388,01,76	3,54,03	79		
57	5,12987,34942,2586	32203,9546,84	2387,98,22	3,54,02	79		
58	5,12987,67146,2133	32203,7158,86	2387,94,68	3,54,01	79		
59	5,12987,99349,9292	32203,4770,91	2387,91,14	3,54,00	79		
134860	5,12988,31553,4063	32203,2383,00	2387,87,60	3,53,99	79		
61	5,12988,63756,6446	32202,9995,12	2387,84,06	3,53,98	79		
62	5,12988,95959,6441	32202,7607,28	2387,80,52	3,53,97	79		
63	5,12989,28162,4048	32202,5219,47	2387,76,98	3,53,96	79		
64	5,12989,60364,9267	32202,2831,70	2387,73,44	3,53,95	79		
65	5,12989,92567,2099	32202,0443,97	2387,69,90	3,53,94	79		
66	5,12990,24769,2543	32201,8056,27	2387,66,36	3,53,93	79		
67	5,12990,56971,0599	32201,5668,61	2387,62,82	3,53,92	79		
68	5,12990,89172,6268	32201,3280,98	2387,59,28	3,53,91	79		
69	5,12991,21373,9549	32201,0893,39	2387,55,74	3,53,90	79		
134870	5,12991,53575,0442	32200,8505,83	2387,52,20	3,53,89	79		
71	5,12991,85775,8948	32200,6118,31	2387,48,66	3,53,88	79		
72	5,12992,17976,5066	32200,3730,82	2387,45,12	3,53,87	79		
73	5,12992,50176,8797	32200,1343,37	2387,41,58	3,53,86	79		
74	5,12992,82377,0140	32199,8955,95	2387,38,04	3,53,85	79		
75	5,12993,14576,9096	32199,6568,57	2387,34,50	3,53,84	79		
76	5,12993,46776,5665	32199,4181,22	2387,30,96	3,53,83	79		
77	5,12993,78975,9846	32199,1793,91	2387,27,42	3,53,82	79		
78	5,12994,11175,1640	32198,9406,64	2387,23,88	3,53,81	79		
79	5,12994,43374,1047	32198,7019,40	2387,20,34	3,53,80	79		
134880	5,12994,75572,8066	32198,4632,20	2387,16,80	3,53,79	79		
81	5,12995,07771,2698	32198,2245,03	2387,13,26	3,53,78	79		
82	5,12995,39969,4943	32197,9857,90	2387,09,72	3,53,77	79		
83	5,12995,72167,4801	32197,7470,80	2387,06,18	3,53,76	79		
84	5,12996,04365,2272	32197,5083,74	2387,02,64	3,53,75	79		
85	5,12996,36562,7356	32197,2696,71	2386,99,10	3,53,74	79		
86	5,12996,68760,0053	32197,0309,72	2386,95,56	3,53,73	79		
87	5,12997,00957,0363	32196,7922,76	2386,92,02	3,53,72	79		
88	5,12997,33153,8286	32196,5535,84	2386,88,48	3,53,71	79		
89	5,12997,65350,3822	32196,3148,96	2386,84,94	3,53,70	79		
134890	5,12997,97546,6971	32196,0762,11	2386,81,40	3,53,69	79		
91	5,12998,29742,7733	32195,8375,30	2386,77,86	3,53,68	79		
92	5,12998,61938,6108	32195,5988,52	2386,74,32	3,53,67	79		
93	5,12998,94134,2097	32195,3601,78	2386,70,78	3,53,66	79		
94	5,12999,26329,5699	32195,1215,07	2386,67,24	3,53,65	79		
95	5,12999,58524,6914	32194,8828,40	2386,63,70	3,53,64	79		
96	5,12999,90719,5742	32194,6441,76	2386,60,16	3,53,63	79		
97	5,13000,22914,2184	32194,4055,16	2386,56,62	3,53,62	79		
98	5,13000,55108,6239	32194,1668,59	2386,53,08	3,53,61	79		
99	5,13000,87302,7908	32193,9282,06	2386,49,54	3,53,60	79		
134900	5,13001,19496,7190	32193,6895,56	2386,46,00	3,53,59	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134900	5,13001 19496 7190	32193 6895 56	2386 46 00	3 53 59	79		
1	5,13001 51690 4086	32193 4509 10	2386 42 46	3 53 58	79		
2	5,13001 83883 8595	32193 2122 68	2386 38 92	3 53 57	79		
3	5,13002 16077 0718	32192 9736 29	2386 35 38	3 53 56	79		
4	5,13002 48270 0454	32192 7349 94	2386 31 84	3 53 55	79		
5	5,13002 80462 7804	32192 4963 62	2386 28 30	3 53 54	79		
6	5,13003 12655 2768	32192 2577 34	2386 24 76	3 53 53	79		
7	5,13003 44847 5345	32192 0191 09	2386 21 22	3 53 52	79		
8	5,13003 77039 5536	32191 7804 88	2386 17 68	3 53 51	79		
9	5,13004 09231 3341	32191 5418 70	2386 14 14	3 53 50	79		
134910	5,13004 41422 8760	32191 3032 56	2386 10 60	3 53 49	79		
11	5,13004 73614 1793	32191 0646 45	2386 07 07	3 53 48	79		
12	5,13005 05805 2439	32190 8260 38	2386 03 54	3 53 47	79		
13	5,13005 37996 0699	32190 5874 34	2386 00 01	3 53 46	79		
14	5,13005 70186 6573	32190 3488 34	2385 96 48	3 53 45	79		
15	5,13006 02377 0061	32190 1102 38	2385 92 95	3 53 44	79		
16	5,13006 34567 1163	32189 8716 45	2385 89 42	3 53 43	79		
17	5,13006 66756 9879	32189 6330 56	2385 85 89	3 53 42	79		
18	5,13006 98946 6210	32189 3944 70	2385 82 36	3 53 41	79		
19	5,13007 31136 0155	32189 1558 88	2385 78 83	3 53 40	79		
134920	5,13007 63325 1714	32188 9173 09	2385 75 30	3 53 39	79		
21	5,13007 95514 0887	32188 6787 34	2385 71 77	3 53 38	79		
22	5,13008 27702 7674	32188 4401 62	2385 68 24	3 53 37	79		
23	5,13008 59891 2076	32188 2015 94	2385 64 71	3 53 36	79		
24	5,13008 92079 4092	32187 9630 29	2385 61 18	3 53 35	79		
25	5,13009 24267 3722	32187 7244 68	2385 57 65	3 53 34	79		
26	5,13009 56455 0967	32187 4859 10	2385 54 12	3 53 33	79		
27	5,13009 88642 5826	32187 2473 56	2385 50 59	3 53 32	79		
28	5,13010 20829 8300	32187 0088 05	2385 47 06	3 53 31	79		
29	5,13010 53016 8388	32186 7702 58	2385 43 53	3 53 30	79		
134930	5,13010 85203 6091	32186 5317 14	2385 40 00	3 53 29	79		
31	5,13011 17390 1408	32186 2931 74	2385 36 47	3 53 28	79		
32	5,13011 49576 4340	32186 0546 38	2385 32 94	3 53 27	79		
33	5,13011 81762 4886	32185 8161 05	2385 29 41	3 53 26	79		
34	5,13012 13948 3047	32185 5775 76	2385 25 88	3 53 25	79		
35	5,13012 46133 8823	32185 3390 50	2385 22 35	3 53 24	79		
36	5,13012 78319 2214	32185 1005 28	2385 18 82	3 53 23	79		
37	5,13013 10504 3219	32184 8620 09	2385 15 29	3 53 22	79		
38	5,13013 42689 1839	32184 6234 94	2385 11 76	3 53 21	79		
39	5,13013 74873 8074	32184 3849 82	2385 08 23	3 53 20	79		
134940	5,13014 07058 1924	32184 1464 74	2385 04 70	3 53 19	79		
41	5,13014 39242 3389	32183 9079 69	2385 01 17	3 53 18	79		
42	5,13014 71426 2469	32183 6694 68	2384 97 64	3 53 17	79		
43	5,13015 03609 9164	32183 4309 70	2384 94 11	3 53 16	79		
44	5,13015 35793 3474	32183 1924 76	2384 90 58	3 53 15	79		
45	5,13015 67976 5399	32182 9539 85	2384 87 05	3 53 14	79		
46	5,13016 00159 4939	32182 7154 98	2384 83 52	3 53 13	79		
47	5,13016 32342 2094	32182 4770 14	2384 79 99	3 53 12	79		
48	5,13016 64524 6864	32182 2385 34	2384 76 46	3 53 11	79		
49	5,13016 96706 9249	32182 0000 58	2384 72 93	3 53 10	79		
134950	5,13017 28888 9250	32181 7615 85	2384 69 40	3 53 09	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
134950	5,13017,28888,9250	32181,7615,85	2384,69,40	3,53,09	79		
51	5,13017,61070,6866	32181,5231,16	2384,65,87	3,53,08	79		
52	5,13017,93252,2097	32181,2846,50	2384,62,34	3,53,07	79		
53	5,13018,25433,4944	32181,0461,88	2384,58,81	3,53,06	79		
54	5,13018,57614,5406	32180,8077,29	2384,55,28	3,53,05	79		
55	5,13018,89795,3483	32180,5692,74	2384,51,75	3,53,04	79		
56	5,13019,21975,9176	32180,3308,22	2384,48,22	3,53,03	79		
57	5,13019,54156,2484	32180,0923,74	2384,44,69	3,53,02	79		
58	5,13019,86336,3408	32179,8539,29	2384,41,16	3,53,01	79		
59	5,13020,18516,1947	32179,6154,88	2384,37,63	3,53,00	79		
134960	5,13020,50695,8102	32179,3770,50	2384,34,10	3,52,99	79		
61	5,13020,82875,1873	32179,1386,16	2384,30,57	3,52,98	79		
62	5,13021,15054,3259	32178,9001,85	2384,27,04	3,52,97	79		
63	5,13021,47233,2261	32178,6617,58	2384,23,51	3,52,96	79		
64	5,13021,79411,8879	32178,4233,34	2384,19,98	3,52,95	79		
65	5,13022,11590,3112	32178,1849,14	2384,16,45	3,52,94	79		
66	5,13022,43768,4961	32177,9464,98	2384,12,92	3,52,93	79		
67	5,13022,75946,4426	32177,7080,85	2384,09,39	3,52,92	79		
68	5,13023,08124,1507	32177,4696,76	2384,05,86	3,52,91	79		
69	5,13023,40301,6204	32177,2312,70	2384,02,33	3,52,90	79		
134970	5,13023,72478,8517	32176,9928,68	2383,98,80	3,52,89	79		
71	5,13024,04655,8446	32176,7544,69	2383,95,27	3,52,88	79		
72	5,13024,36832,5991	32176,5160,74	2383,91,74	3,52,87	79		
73	5,13024,69009,1152	32176,2776,82	2383,88,21	3,52,86	79		
74	5,13025,01185,3929	32176,0392,94	2383,84,68	3,52,85	79		
75	5,13025,33361,4322	32175,8009,09	2383,81,15	3,52,84	79		
76	5,13025,65537,2331	32175,5625,28	2383,77,62	3,52,83	79		
77	5,13025,97712,7956	32175,3241,50	2383,74,09	3,52,82	79		
78	5,13026,29888,1198	32175,0857,76	2383,70,56	3,52,81	79		
79	5,13026,62063,2056	32174,8474,05	2383,67,03	3,52,80	79		
134980	5,13026,94238,0530	32174,6090,38	2383,63,50	3,52,79	79		
81	5,13027,26412,6620	32174,3706,74	2383,59,97	3,52,78	79		
82	5,13027,58587,0327	32174,1323,14	2383,56,44	3,52,77	79		
83	5,13027,90761,1650	32173,8939,58	2383,52,91	3,52,76	79		
84	5,13028,22935,0590	32173,6556,05	2383,49,38	3,52,75	79		
85	5,13028,55108,7146	32173,4172,56	2383,45,85	3,52,74	79		
86	5,13028,87282,1319	32173,1789,10	2383,42,32	3,52,73	79		
87	5,13029,19455,3108	32172,9405,68	2383,38,79	3,52,72	79		
88	5,13029,51628,2514	32172,7022,29	2383,35,26	3,52,71	79		
89	5,13029,83800,9536	32172,4638,94	2383,31,73	3,52,70	79		
134990	5,13030,15973,4175	32172,2255,62	2383,28,20	3,52,69	79		
91	5,13030,48145,6431	32171,9872,34	2383,24,67	3,52,68	79		
92	5,13030,80317,6303	32171,7489,09	2383,21,14	3,52,67	79		
93	5,13031,12489,3792	32171,5105,88	2383,17,61	3,52,66	79		
94	5,13031,44660,8898	32171,2722,70	2383,14,08	3,52,65	79		
95	5,13031,76832,1621	32171,0339,56	2383,10,55	3,52,64	79		
96	5,13032,09003,1961	32170,7956,45	2383,07,02	3,52,63	79		
97	5,13032,41173,9917	32170,5573,38	2383,03,49	3,52,62	79		
98	5,13032,73344,5490	32170,3190,35	2382,99,96	3,52,61	79		
99	5,13033,05514,8680	32170,0807,35	2382,96,43	3,52,60	79		
135000	5,13033,37684,9487	32169,8424,39	2382,92,90	3,52,59	79		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135000	5,13033 37684 9501	32169 8424 75	2382 92 48	3 53 02	78		
1	5,13033 69854 7926	32169 6041 83	2382 88 95	3 53 01	78		
2	5,13034 02024 3968	32169 3658 94	2382 85 42	3 53 00	78		
3	5,13034 34193 7627	32169 1276 09	2382 81 89	3 52 99	78		
4	5,13034 66362 8903	32168 8893 27	2382 78 36	3 52 98	78		
5	5,13034 98531 7796	32168 6510 49	2382 74 83	3 52 97	78		
6	5,13035 30700 4306	32168 4127 74	2382 71 30	3 52 96	78		
7	5,13035 62868 8434	32168 1745 03	2382 67 77	3 52 95	78		
8	5,13035 95037 0179	32167 9362 35	2382 64 24	3 52 94	78		
9	5,13036 27204 9541	32167 6979 71	2382 60 71	3 52 93	78		
135010	5,13036 59372 6521	32167 4597 10	2382 57 18	3 52 92	78		
11	5,13036 91540 1118	32167 2214 53	2382 53 65	3 52 91	78		
12	5,13037 23707 3333	32166 9831 99	2382 50 12	3 52 90	78		
13	5,13037 55874 3165	32166 7449 49	2382 46 59	3 52 89	78		
14	5,13037 88041 0614	32166 5067 02	2382 43 06	3 52 88	78		
15	5,13038 20207 5681	32166 2684 59	2382 39 53	3 52 87	78		
16	5,13038 52373 8366	32166 0302 19	2382 36 00	3 52 86	78		
17	5,13038 84539 8668	32165 7919 83	2382 32 47	3 52 85	78		
18	5,13039 16705 6588	32165 5537 51	2382 28 94	3 52 84	78		
19	5,13039 48871 2126	32165 3155 22	2382 25 41	3 52 83	78		
135020	5,13039 81036 5281	32165 0772 97	2382 21 88	3 52 82	78		
21	5,13040 13201 6054	32164 8390 75	2382 18 35	3 52 81	78		
22	5,13040 45366 4445	32164 6008 57	2382 14 82	3 52 80	78		
23	5,13040 77531 0454	32164 3626 42	2382 11 29	3 52 79	78		
24	5,13041 09695 4080	32164 1244 31	2382 07 76	3 52 78	78		
25	5,13041 41859 5324	32163 8862 23	2382 04 23	3 52 77	78		
26	5,13041 74023 4186	32163 6480 19	2382 00 70	3 52 76	78		
27	5,13042 06187 0666	32163 4098 18	2381 97 17	3 52 75	78		
28	5,13042 38350 4764	32163 1716 21	2381 93 64	3 52 74	78		
29	5,13042 70513 6480	32162 9334 27	2381 90 11	3 52 73	78		
135030	5,13043 02676 5814	32162 6952 37	2381 86 58	3 52 72	78		
31	5,13043 34839 2766	32162 4570 50	2381 83 05	3 52 71	78		
32	5,13043 67001 7337	32162 2188 67	2381 79 52	3 52 70	78		
33	5,13043 99163 9526	32161 9806 87	2381 75 99	3 52 69	78		
34	5,13044 31325 9333	32161 7425 11	2381 72 46	3 52 68	78		
35	5,13044 63487 6758	32161 5043 39	2381 68 93	3 52 67	78		
36	5,13044 95649 1801	32161 2661 70	2381 65 40	3 52 66	78		
37	5,13045 27810 4463	32161 0280 05	2381 61 87	3 52 65	78		
38	5,13045 59971 4743	32160 7898 43	2381 58 34	3 52 64	78		
39	5,13045 92132 2641	32160 5516 85	2381 54 81	3 52 63	78		
135040	5,13046 24292 8158	32160 3135 30	2381 51 28	3 52 62	78		
41	5,13046 56453 1293	32160 0753 79	2381 47 75	3 52 61	78		
42	5,13046 88613 2047	32159 8372 31	2381 44 22	3 52 60	78		
43	5,13047 20773 0419	32159 5990 87	2381 40 69	3 52 59	78		
44	5,13047 52932 6410	32159 3609 46	2381 37 16	3 52 58	78		
45	5,13047 85092 0019	32159 1228 09	2381 33 63	3 52 57	78		
46	5,13048 17251 1247	32158 8846 75	2381 30 10	3 52 56	78		
47	5,13048 49410 0094	32158 6465 45	2381 26 57	3 52 55	78		
48	5,13048 81568 6559	32158 4084 18	2381 23 04	3 52 54	78		
49	5,13049 13727 0643	32158 1702 95	2381 19 51	3 52 53	78		
135050	5,13049 45885 2346	32157 9321 75	2381 15 98	3 52 52	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135050	5,13049 45885 2346	32157 9321 75	2381 15 98	3 52 52	78		
51	5,13049 78043 1668	32157 6940 59	2381 12 45	3 52 51	78		
52	5,13050 10200 8609	32157 4559 47	2381 08 92	3 52 50	78		
53	5,13050 42358 3168	32157 2178 38	2381 05 39	3 52 49	78		
54	5,13050 74515 5346	32156 9797 33	2381 01 87	3 52 48	78		
55	5,13051 06672 5143	32156 7416 31	2380 98 35	3 52 47	78		
56	5,13051 38829 2559	32156 5035 33	2380 94 83	3 52 46	78		
57	5,13051 70985 7594	32156 2654 38	2380 91 31	3 52 45	78		
58	5,13052 03142 0248	32156 0273 47	2380 87 79	3 52 44	78		
59	5,13052 35298 0521	32155 7892 59	2380 84 27	3 52 43	78		
135060	5,13052 67453 8414	32155 5511 75	2380 80 75	3 52 42	78		
61	5,13052 99609 3926	32155 3130 94	2380 77 23	3 52 41	78		
62	5,13053 31764 7057	32155 0750 17	2380 73 71	3 52 40	78		
63	5,13053 63919 7807	32154 8369 43	2380 70 19	3 52 39	78		
64	5,13053 96074 6176	32154 5988 73	2380 66 67	3 52 38	78		
65	5,13054 28229 2165	32154 3608 06	2380 63 15	3 52 37	78		
66	5,13054 60383 5773	32154 1227 43	2380 59 63	3 52 36	78		
67	5,13054 92537 7000	32153 8846 83	2380 56 11	3 52 35	78		
68	5,13055 24691 5847	32153 6466 27	2380 52 59	3 52 34	78		
69	5,13055 56845 2313	32153 4085 74	2380 49 07	3 52 33	78		
135070	5,13055 88998 6399	32153 1705 25	2380 45 55	3 52 32	78		
71	5,13056 21151 8104	32152 9324 79	2380 42 03	3 52 31	78		
72	5,13056 53304 7429	32152 6944 37	2380 38 51	3 52 30	78		
73	5,13056 85457 4373	32152 4563 98	2380 34 99	3 52 29	78		
74	5,13057 17609 8937	32152 2183 63	2380 31 47	3 52 28	78		
75	5,13057 49762 1121	32151 9803 32	2380 27 95	3 52 27	78		
76	5,13057 81914 0924	32151 7423 04	2380 24 43	3 52 26	78		
77	5,13058 14065 8347	32151 5042 80	2380 20 91	3 52 25	78		
78	5,13058 46217 3390	32151 2662 59	2380 17 39	3 52 24	78		
79	5,13058 78368 6053	32151 0282 42	2380 13 87	3 52 23	78		
135080	5,13059 10519 6335	32150 7902 28	2380 10 35	3 52 22	78		
81	5,13059 42670 4237	32150 5522 18	2380 06 83	3 52 21	78		
82	5,13059 74820 9759	32150 3142 11	2380 03 31	3 52 20	78		
83	5,13060 06971 2901	32150 0762 08	2379 99 79	3 52 19	78		
84	5,13060 39121 3663	32149 8382 08	2379 96 27	3 52 18	78		
85	5,13060 71271 2045	32149 6002 12	2379 92 75	3 52 17	78		
86	5,13061 03420 8047	32149 3622 19	2379 89 23	3 52 16	78		
87	5,13061 35570 1669	32149 1242 30	2379 85 71	3 52 15	78		
88	5,13061 67719 2911	32148 8862 44	2379 82 19	3 52 14	78		
89	5,13061 99868 1773	32148 6482 62	2379 78 67	3 52 13	78		
135090	5,13062 32016 8256	32148 4102 83	2379 75 15	3 52 12	78		
91	5,13062 64165 2359	32148 1723 08	2379 71 63	3 52 11	78		
92	5,13062 96313 4082	32147 9343 36	2379 68 11	3 52 10	78		
93	5,13063 28461 3425	32147 6963 68	2379 64 59	3 52 09	78		
94	5,13063 60609 0389	32147 4584 03	2379 61 07	3 52 08	78		
95	5,13063 92756 4973	32147 2204 42	2379 57 55	3 52 07	78		
96	5,13064 24903 7177	32146 9824 84	2379 54 03	3 52 06	78		
97	5,13064 57050 7002	32146 7445 30	2379 50 51	3 52 05	78		
98	5,13064 89197 4447	32146 5065 79	2379 46 99	3 52 04	78		
99	5,13065 21343 9513	32146 2686 32	2379 43 47	3 52 03	78		
135100	5,13065 53490 2199	32146 0306 89	2379 39 95	3 52 02	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135100	5,13065,53490,2199	32146,0306,89	2379,39,95	3,52,02	78		
1	5,13065,85636,2506	32145,7927,49	2379,36,43	3,52,01	78		
2	5,13066,17782,0433	32145,5548,13	2379,32,91	3,52,00	78		
3	5,13066,49927,5981	32145,3168,80	2379,29,39	3,51,99	78		
4	5,13066,82072,9150	32145,0789,51	2379,25,87	3,51,98	78		
5	5,13067,14217,9940	32144,8410,25	2379,22,35	3,51,97	78		
6	5,13067,46362,8350	32144,6031,03	2379,18,83	3,51,96	78		
7	5,13067,78507,4381	32144,3651,84	2379,15,31	3,51,95	78		
8	5,13068,10651,8033	32144,1272,69	2379,11,79	3,51,94	78		
9	5,13068,42795,9306	32143,8893,57	2379,08,27	3,51,93	78		
135110	5,13068,74939,8200	32143,6514,49	2379,04,75	3,51,92	78		
11	5,13069,07083,4714	32143,4135,44	2379,01,23	3,51,91	78		
12	5,13069,39226,8849	32143,1756,43	2378,97,71	3,51,90	78		
13	5,13069,71370,0605	32142,9377,45	2378,94,19	3,51,89	78		
14	5,13070,03512,9982	32142,6998,51	2378,90,67	3,51,88	78		
15	5,13070,35655,6981	32142,4619,60	2378,87,15	3,51,87	78		
16	5,13070,67798,1601	32142,2240,73	2378,83,63	3,51,86	78		
17	5,13070,99940,3842	32141,9861,89	2378,80,11	3,51,85	78		
18	5,13071,32082,3704	32141,7483,09	2378,76,59	3,51,84	78		
19	5,13071,64224,1187	32141,5104,32	2378,73,07	3,51,83	78		
135120	5,13071,96365,6291	32141,2725,59	2378,69,55	3,51,82	78		
21	5,13072,28506,9017	32141,0346,89	2378,66,03	3,51,81	78		
22	5,13072,60647,9364	32140,7968,23	2378,62,51	3,51,80	78		
23	5,13072,92788,7332	32140,5589,60	2378,58,99	3,51,79	78		
24	5,13073,24929,2922	32140,3211,01	2378,55,47	3,51,78	78		
25	5,13073,57069,6133	32140,0832,46	2378,51,95	3,51,77	78		
26	5,13073,89209,6965	32139,8453,94	2378,48,43	3,51,76	78		
27	5,13074,21349,5419	32139,6075,46	2378,44,91	3,51,75	78		
28	5,13074,53489,1494	32139,3697,01	2378,41,39	3,51,74	78		
29	5,13074,85628,5191	32139,1318,60	2378,37,87	3,51,73	78		
135130	5,13075,17767,6510	32138,8940,22	2378,34,35	3,51,72	78		
31	5,13075,49906,5450	32138,6561,88	2378,30,83	3,51,71	78		
32	5,13075,82045,2012	32138,4183,57	2378,27,31	3,51,70	78		
33	5,13076,14183,6196	32138,1805,30	2378,23,79	3,51,69	78		
34	5,13076,46321,8001	32137,9427,06	2378,20,27	3,51,68	78		
35	5,13076,78459,7428	32137,7048,86	2378,16,75	3,51,67	78		
36	5,13077,10597,4477	32137,4670,69	2378,13,23	3,51,66	78		
37	5,13077,42734,9148	32137,2292,56	2378,09,71	3,51,65	78		
38	5,13077,74872,1441	32136,9914,46	2378,06,19	3,51,64	78		
39	5,13078,07009,1355	32136,7536,40	2378,02,67	3,51,63	78		
135140	5,13078,39145,8891	32136,5158,37	2377,99,15	3,51,62	78		
41	5,13078,71282,4049	32136,2780,38	2377,95,63	3,51,61	78		
42	5,13079,03418,6829	32136,0402,42	2377,92,11	3,51,60	78		
43	5,13079,35554,7231	32135,8024,50	2377,88,59	3,51,59	78		
44	5,13079,67690,5256	32135,5646,61	2377,85,07	3,51,58	78		
45	5,13079,99826,0903	32135,3268,76	2377,81,55	3,51,57	78		
46	5,13080,31961,4172	32135,0890,94	2377,78,03	3,51,56	78		
47	5,13080,64096,5063	32134,8513,16	2377,74,51	3,51,55	78		
48	5,13080,96231,3576	32134,6135,41	2377,70,99	3,51,54	78		
49	5,13081,28365,9711	32134,3757,70	2377,67,47	3,51,53	78		
135150	5,13081,60500,3469	32134,1380,03	2377,63,95	3,51,52	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135150	5,13081 60500 3469	32134 1380 03	2377 63 95	3 51 52	78		
51	5,13081 92634 4849	32133 9002 39	2377 60 43	3 51 51	78		
52	5,13082 24768 3851	32133 6624 79	2377 56 91	3 51 50	78		
53	5,13082 56902 0476	32133 4247 22	2377 53 39	3 51 49	78		
54	5,13082 89035 4723	32133 1869 69	2377 49 88	3 51 48	78		
55	5,13083 21168 6593	32132 9492 19	2377 46 37	3 51 47	78		
56	5,13083 53301 6085	32132 7114 73	2377 42 86	3 51 46	78		
57	5,13083 85434 3200	32132 4737 30	2377 39 35	3 51 45	78		
58	5,13084 17566 7937	32132 2359 91	2377 35 84	3 51 44	78		
59	5,13084 49699 0297	32131 9982 55	2377 32 33	3 51 43	78		
135160	5,13084 81831 0280	32131 7605 23	2377 28 82	3 51 42	78		
61	5,13085 13962 7885	32131 5227 94	2377 25 31	3 51 41	78		
62	5,13085 46094 3113	32131 2850 69	2377 21 80	3 51 40	78		
63	5,13085 78225 5964	32131 0473 47	2377 18 29	3 51 39	78		
64	5,13086 10356 6437	32130 8096 29	2377 14 78	3 51 38	78		
65	5,13086 42487 4533	32130 5719 14	2377 11 27	3 51 37	78		
66	5,13086 74618 0252	32130 3342 03	2377 07 76	3 51 36	78		
67	5,13087 06748 3594	32130 0964 95	2377 04 25	3 51 35	78		
68	5,13087 38878 4559	32129 8587 91	2377 00 74	3 51 34	78		
69	5,13087 71008 3147	32129 6210 90	2376 97 23	3 51 33	78		
135170	5,13088 03137 9358	32129 3833 93	2376 93 72	3 51 32	78		
71	5,13088 35267 3192	32129 1456 99	2376 90 21	3 51 31	78		
72	5,13088 67396 4649	32128 9080 09	2376 86 70	3 51 30	78		
73	5,13088 99525 3729	32128 6703 22	2376 83 19	3 51 29	78		
74	5,13089 31654 0432	32128 4326 39	2376 79 68	3 51 28	78		
75	5,13089 63782 4758	32128 1949 59	2376 76 17	3 51 27	78		
76	5,13089 95910 6708	32127 9572 83	2376 72 66	3 51 26	78		
77	5,13090 28038 6281	32127 7196 10	2376 69 15	3 51 25	78		
78	5,13090 60166 3477	32127 4819 41	2376 65 64	3 51 24	78		
79	5,13090 92293 8296	32127 2442 75	2376 62 13	3 51 23	78		
135180	5,13091 24421 0739	32127 0066 13	2376 58 62	3 51 22	78		
81	5,13091 56548 0805	32126 7689 54	2376 55 11	3 51 21	78		
82	5,13091 88674 8495	32126 5312 99	2376 51 60	3 51 20	78		
83	5,13092 20801 3808	32126 2936 47	2376 48 09	3 51 19	78		
84	5,13092 52927 6744	32126 0559 99	2376 44 58	3 51 18	78		
85	5,13092 85053 7304	32125 8183 54	2376 41 07	3 51 17	78		
86	5,13093 17179 5488	32125 5807 13	2376 37 56	3 51 16	78		
87	5,13093 49305 1295	32125 3430 75	2376 34 05	3 51 15	78		
88	5,13093 81430 4726	32125 1054 41	2376 30 54	3 51 14	78		
89	5,13094 13555 5780	32124 8678 10	2376 27 03	3 51 13	78		
135190	5,13094 45680 4458	32124 6301 83	2376 23 52	3 51 12	78		
91	5,13094 77805 0760	32124 3925 59	2376 20 01	3 51 11	78		
92	5,13095 09929 4686	32124 1549 39	2376 16 50	3 51 10	78		
93	5,13095 42053 6235	32123 9173 22	2376 12 99	3 51 09	78		
94	5,13095 74177 5408	32123 6797 09	2376 09 48	3 51 08	78		
95	5,13096 06301 2205	32123 4421 00	2376 05 97	3 51 07	78		
96	5,13096 38424 6626	32123 2044 94	2376 02 46	3 51 06	78		
97	5,13096 70547 8671	32122 9668 92	2375 98 95	3 51 05	78		
98	5,13097 02670 8340	32122 7292 93	2375 95 44	3 51 04	78		
99	5,13097 34793 5633	32122 4916 98	2375 91 93	3 51 03	78		
135200	5,13097 66916 0550	32122 2541 06	2375 88 42	3 51 02	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135200	5,13097,66916,0562	32122,2541,27	2375,88,00	3,51,46	78		
1	5,13097,99038,3103	32122,0165,39	2375,84,49	3,51,45	78		
2	5,13098,31160,3268	32121,7789,55	2375,80,98	3,51,44	78		
3	5,13098,63282,1058	32121,5413,74	2375,77,47	3,51,43	78		
4	5,13098,95403,6472	32121,3037,97	2375,73,96	3,51,42	78		
5	5,13099,27524,9510	32121,0662,23	2375,70,45	3,51,41	78		
6	5,13099,59646,0172	32120,8286,53	2375,66,94	3,51,40	78		
7	5,13099,91766,8459	32120,5910,86	2375,63,43	3,51,39	78		
8	5,13100,23887,4370	32120,3535,23	2375,59,92	3,51,38	78		
9	5,13100,56007,7905	32120,1159,63	2375,56,41	3,51,37	78		
135210	5,13100,88127,9065	32119,8784,07	2375,52,90	3,51,36	78		
11	5,13101,20247,7849	32119,6408,54	2375,49,39	3,51,35	78		
12	5,13101,52367,4258	32119,4033,05	2375,45,88	3,51,34	78		
13	5,13101,84486,8291	32119,1657,59	2375,42,37	3,51,33	78		
14	5,13102,16605,9949	32118,9282,17	2375,38,86	3,51,32	78		
15	5,13102,48724,9231	32118,6906,78	2375,35,35	3,51,31	78		
16	5,13102,80843,6138	32118,4531,43	2375,31,84	3,51,30	78		
17	5,13103,12962,0669	32118,2156,11	2375,28,33	3,51,29	78		
18	5,13103,45080,2825	32117,9780,83	2375,24,82	3,51,28	78		
19	5,13103,77198,2606	32117,7405,58	2375,21,31	3,51,27	78		
135220	5,13104,09316,0012	32117,5030,37	2375,17,80	3,51,26	78		
21	5,13104,41433,5042	32117,2655,19	2375,14,29	3,51,25	78		
22	5,13104,73550,7697	32117,0280,05	2375,10,78	3,51,24	78		
23	5,13105,05667,7977	32116,7904,94	2375,07,27	3,51,23	78		
24	5,13105,37784,5882	32116,5529,87	2375,03,76	3,51,22	78		
25	5,13105,69901,1412	32116,3154,83	2375,00,25	3,51,21	78		
26	5,13106,02017,4567	32116,0779,83	2374,96,74	3,51,20	78		
27	5,13106,34133,5347	32115,8404,86	2374,93,23	3,51,19	78		
28	5,13106,66249,3752	32115,6029,93	2374,89,72	3,51,18	78		
29	5,13106,98364,9782	32115,3655,03	2374,86,21	3,51,17	78		
135230	5,13107,30480,3437	32115,1280,17	2374,82,70	3,51,16	78		
31	5,13107,62595,4717	32114,8905,34	2374,79,19	3,51,15	78		
32	5,13107,94710,3622	32114,6530,55	2374,75,68	3,51,14	78		
33	5,13108,26825,0153	32114,4155,79	2374,72,17	3,51,13	78		
34	5,13108,58939,4309	32114,1781,07	2374,68,66	3,51,12	78		
35	5,13108,91053,6090	32113,9406,38	2374,65,15	3,51,11	78		
36	5,13109,23167,5496	32113,7031,73	2374,61,64	3,51,10	78		
37	5,13109,55281,2528	32113,4657,11	2374,58,13	3,51,09	78		
38	5,13109,87394,7185	32113,2282,53	2374,54,62	3,51,08	78		
39	5,13110,19507,9468	32112,9907,98	2374,51,11	3,51,07	78		
135240	5,13110,51620,9376	32112,7533,47	2374,47,60	3,51,06	78		
41	5,13110,83733,6909	32112,5158,99	2374,44,09	3,51,05	78		
42	5,13111,15846,2068	32112,2784,55	2374,40,58	3,51,04	78		
43	5,13111,47958,4853	32112,0410,14	2374,37,07	3,51,03	78		
44	5,13111,80070,5263	32111,8035,77	2374,33,56	3,51,02	78		
45	5,13112,12182,3299	32111,5661,43	2374,30,05	3,51,01	78		
46	5,13112,44293,8960	32111,3287,13	2374,26,54	3,51,00	78		
47	5,13112,76405,2247	32111,0912,86	2374,23,03	3,50,99	78		
48	5,13113,08516,3160	32110,8538,63	2374,19,52	3,50,98	78		
49	5,13113,40627,1699	32110,6164,43	2374,16,01	3,50,97	78		
135250	5,13113,72737,7863	32110,3790,27	2374,12,50	3,50,96	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135250	5,13113 72737 7863	32110 3790 27	2374 12 50	3 50 96	78		
51	5,13114 04848 1653	32110 1416 14	2374 08 99	3 50 95	78		
52	5,13114 36958 3069	32109 9042 05	2374 05 48	3 50 94	78		
53	5,13114 69068 2111	32109 6668 00	2374 01 97	3 50 93	78		
54	5,13115 01177 8779	32109 4293 98	2373 98 46	3 50 92	78		
55	5,13115 33287 3073	32109 1920 00	2373 94 95	3 50 91	78		
56	5,13115 65396 4993	32108 9546 05	2373 91 44	3 50 90	78		
57	5,13115 97505 4539	32108 7172 14	2373 87 93	3 50 89	78		
58	5,13116 29614 1711	32108 4798 26	2373 84 42	3 50 88	78		
59	5,13116 61722 6509	32108 2424 42	2373 80 91	3 50 87	78		
135260	5,13116 93830 8933	32108 0050 61	2373 77 40	3 50 86	78		
61	5,13117 25938 8984	32107 7676 84	2373 73 89	3 50 85	78		
62	5,13117 58046 6661	32107 5303 10	2373 70 38	3 50 84	78		
63	5,13117 90154 1964	32107 2929 40	2373 66 87	3 50 83	78		
64	5,13118 22261 4893	32107 0555 73	2373 63 36	3 50 82	78		
65	5,13118 54368 5449	32106 8182 10	2373 59 85	3 50 81	78		
66	5,13118 86475 3631	32106 5808 50	2373 56 34	3 50 80	78		
67	5,13119 18581 9440	32106 3434 94	2373 52 83	3 50 79	78		
68	5,13119 50688 2875	32106 1061 41	2373 49 32	3 50 78	78		
69	5,13119 82794 3936	32105 8687 92	2373 45 81	3 50 77	78		
135270	5,13120 14900 2624	32105 6314 46	2373 42 30	3 50 76	78		
71	5,13120 47005 8938	32105 3941 04	2373 38 79	3 50 75	78		
72	5,13120 79111 2879	32105 1567 65	2373 35 28	3 50 74	78		
73	5,13121 11216 4447	32104 9194 30	2373 31 77	3 50 73	78		
74	5,13121 43321 3641	32104 6820 98	2373 28 26	3 50 72	78		
75	5,13121 75426 0462	32104 4447 70	2373 24 75	3 50 71	78		
76	5,13122 07530 4910	32104 2074 45	2373 21 24	3 50 70	78		
77	5,13122 39634 6984	32103 9701 24	2373 17 73	3 50 69	78		
78	5,13122 71738 6685	32103 7328 06	2373 14 22	3 50 68	78		
79	5,13123 03842 4013	32103 4954 92	2373 10 71	3 50 67	78		
135280	5,13123 35945 8968	32103 2581 81	2373 07 20	3 50 66	78		
81	5,13123 68049 1550	32103 0208 74	2373 03 69	3 50 65	78		
82	5,13124 00152 1759	32102 7835 70	2373 00 18	3 50 64	78		
83	5,13124 32254 9595	32102 5462 70	2372 96 67	3 50 63	78		
84	5,13124 64357 5058	32102 3089 73	2372 93 16	3 50 62	78		
85	5,13124 96459 8148	32102 0716 80	2372 89 65	3 50 61	78		
86	5,13125 28561 8865	32101 8343 90	2372 86 14	3 50 60	78		
87	5,13125 60663 7209	32101 5971 04	2372 82 63	3 50 59	78		
88	5,13125 92765 3180	32101 3598 21	2372 79 12	3 50 58	78		
89	5,13126 24866 6778	32101 1225 42	2372 75 61	3 50 57	78		
135290	5,13126 56967 8003	32100 8852 66	2372 72 10	3 50 56	78		
91	5,13126 89068 6856	32100 6479 94	2372 68 59	3 50 55	78		
92	5,13127 21169 3336	32100 4107 25	2372 65 08	3 50 54	78		
93	5,13127 53269 7443	32100 1734 60	2372 61 57	3 50 53	78		
94	5,13127 85369 9178	32099 9361 98	2372 58 06	3 50 52	78		
95	5,13128 17469 8540	32099 6989 40	2372 54 55	3 50 51	78		
96	5,13128 49569 5529	32099 4616 85	2372 51 04	3 50 50	78		
97	5,13128 81669 0146	32099 2244 34	2372 47 53	3 50 49	78		
98	5,13129 13768 2390	32098 9871 86	2372 44 03	3 50 48	78		
99	5,13129 45867 2262	32098 7499 42	2372 40 53	3 50 47	78		
135300	5,13129 77965 9761	32098 5127 01	2372 37 03	3 50 46	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135300	5,13129 77965 9761	32098 5127 01	2372 37 03	3 50 46	78		
1	5,13130 10064 4888	32098 2754 64	2372 33 53	3 50 45	78		
2	5,13130 42162 7643	32098 0382 30	2372 30 03	3 50 44	78		
3	5,13130 74260 8025	32097 8010 00	2372 26 53	3 50 43	78		
4	5,13131 06358 6035	32097 5637 73	2372 23 03	3 50 42	78		
5	5,13131 38456 1673	32097 3265 50	2372 19 53	3 50 41	78		
6	5,13131 70553 4939	32097 0893 30	2372 16 03	3 50 40	78		
7	5,13132 02650 5832	32096 8521 14	2372 12 53	3 50 39	78		
8	5,13132 34747 4353	32096 6149 01	2372 09 03	3 50 38	78		
9	5,13132 66844 0502	32096 3776 92	2372 05 53	3 50 37	78		
135310	5,13132 98940 4279	32096 1404 86	2372 02 03	3 50 36	78		
11	5,13133 31036 5684	32095 9032 84	2371 98 53	3 50 35	78		
12	5,13133 63132 4717	32095 6660 85	2371 95 03	3 50 34	78		
13	5,13133 95228 1378	32095 4288 90	2371 91 53	3 50 33	78		
14	5,13134 27323 5667	32095 1916 98	2371 88 03	3 50 32	78		
15	5,13134 59418 7584	32094 9545 10	2371 84 53	3 50 31	78		
16	5,13134 91513 7129	32094 7173 25	2371 81 03	3 50 30	78		
17	5,13135 23608 4302	32094 4801 44	2371 77 53	3 50 29	78		
18	5,13135 55702 9103	32094 2429 66	2371 74 03	3 50 28	78		
19	5,13135 87797 1533	32094 0057 92	2371 70 53	3 50 27	78		
135320	5,13136 19891 1591	32093 7686 21	2371 67 03	3 50 26	78		
21	5,13136 51984 9277	32093 5314 54	2371 63 53	3 50 25	78		
22	5,13136 84078 4592	32093 2942 90	2371 60 03	3 50 24	78		
23	5,13137 16171 7535	32093 0571 30	2371 56 53	3 50 23	78		
24	5,13137 48264 8106	32092 8199 73	2371 53 03	3 50 22	78		
25	5,13137 80357 6306	32092 5828 20	2371 49 53	3 50 21	78		
26	5,13138 12450 2134	32092 3456 70	2371 46 03	3 50 20	78		
27	5,13138 44542 5591	32092 1085 24	2371 42 53	3 50 19	78		
28	5,13138 76634 6676	32091 8713 81	2371 39 03	3 50 18	78		
29	5,13139 08726 5390	32091 6342 42	2371 35 53	3 50 17	78		
135330	5,13139 40818 1732	32091 3971 06	2371 32 03	3 50 16	78		
31	5,13139 72909 5703	32091 1599 74	2371 28 53	3 50 15	78		
32	5,13140 05000 7303	32090 9228 45	2371 25 03	3 50 14	78		
33	5,13140 37091 6531	32090 6857 20	2371 21 53	3 50 13	78		
34	5,13140 69182 3388	32090 4485 98	2371 18 03	3 50 12	78		
35	5,13141 01272 7874	32090 2114 80	2371 14 53	3 50 11	78		
36	5,13141 33362 9989	32089 9743 65	2371 11 03	3 50 10	78		
37	5,13141 65452 9733	32089 7372 54	2371 07 53	3 50 09	78		
38	5,13141 97542 7106	32089 5001 46	2371 04 03	3 50 08	78		
39	5,13142 29632 2107	32089 2630 42	2371 00 53	3 50 07	78		
135340	5,13142 61721 4737	32089 0259 41	2370 97 03	3 50 06	78		
41	5,13142 93810 4996	32088 7888 44	2370 93 53	3 50 05	78		
42	5,13143 25899 2884	32088 5517 50	2370 90 03	3 50 04	78		
43	5,13143 57987 8402	32088 3146 60	2370 86 53	3 50 03	78		
44	5,13143 90076 1549	32088 0775 73	2370 83 03	3 50 02	78		
45	5,13144 22164 2325	32087 8404 90	2370 79 53	3 50 01	78		
46	5,13144 54252 0730	32087 6034 10	2370 76 03	3 50 00	78		
47	5,13144 86339 6764	32087 3663 34	2370 72 53	3 49 99	78		
48	5,13145 18427 0427	32087 1292 61	2370 69 03	3 49 98	78		
49	5,13145 50514 1720	32086 8921 92	2370 65 53	3 49 97	78		
135350	5,13145 82601 0642	32086 6551 26	2370 62 03	3 49 96	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135350	5,13145,82601,0642	32086,6551,26	2370,62,03	3,49,96	78		
51	5,13146,14687,7193	32086,4180,64	2370,58,53	3,49,95	78		
52	5,13146,46774,1374	32086,1810,05	2370,55,03	3,49,94	78		
53	5,13146,78860,3184	32085,9439,50	2370,51,53	3,49,93	78		
54	5,13147,10946,2624	32085,7068,98	2370,48,03	3,49,92	78		
55	5,13147,43031,9693	32085,4698,50	2370,44,53	3,49,91	78		
56	5,13147,75117,4392	32085,2328,05	2370,41,03	3,49,90	78		
57	5,13148,07202,6720	32084,9957,64	2370,37,53	3,49,89	78		
58	5,13148,39287,6678	32084,7587,26	2370,34,03	3,49,88	78		
59	5,13148,71372,4265	32084,5216,92	2370,30,53	3,49,87	78		
135360	5,13149,03456,9482	32084,2846,61	2370,27,03	3,49,86	78		
61	5,13149,35541,2329	32084,0476,34	2370,23,53	3,49,85	78		
62	5,13149,67625,2805	32083,8106,10	2370,20,03	3,49,84	78		
63	5,13149,99709,0911	32083,5735,90	2370,16,53	3,49,83	78		
64	5,13150,31792,6647	32083,3365,73	2370,13,03	3,49,82	78		
65	5,13150,63876,0013	32083,0995,60	2370,09,53	3,49,81	78		
66	5,13150,95959,1009	32082,8625,50	2370,06,03	3,49,80	78		
67	5,13151,28041,9635	32082,6255,44	2370,02,53	3,49,79	78		
68	5,13151,60124,5890	32082,3885,41	2369,99,03	3,49,78	78		
69	5,13151,92206,9775	32082,1515,42	2369,95,53	3,49,77	78		
135370	5,13152,24289,1290	32081,9145,46	2369,92,03	3,49,76	78		
71	5,13152,56371,0435	32081,6775,54	2369,88,53	3,49,75	78		
72	5,13152,88452,7211	32081,4405,65	2369,85,03	3,49,74	78		
73	5,13153,20534,1617	32081,2035,80	2369,81,53	3,49,73	78		
74	5,13153,52615,3653	32080,9665,98	2369,78,03	3,49,72	78		
75	5,13153,84696,3319	32080,7296,20	2369,74,53	3,49,71	78		
76	5,13154,16777,0615	32080,4926,45	2369,71,03	3,49,70	78		
77	5,13154,48857,5541	32080,2556,74	2369,67,53	3,49,69	78		
78	5,13154,80937,8098	32080,0187,06	2369,64,03	3,49,68	78		
79	5,13155,13017,8285	32079,7817,42	2369,60,53	3,49,67	78		
135380	5,13155,45097,6102	32079,5447,81	2369,57,03	3,49,66	78		
81	5,13155,77177,1550	32079,3078,24	2369,53,53	3,49,65	78		
82	5,13156,09256,4628	32079,0708,70	2369,50,03	3,49,64	78		
83	5,13156,41335,5337	32078,8339,20	2369,46,53	3,49,63	78		
84	5,13156,73414,3676	32078,5969,73	2369,43,03	3,49,62	78		
85	5,13157,05492,9646	32078,3600,30	2369,39,53	3,49,61	78		
86	5,13157,37571,3246	32078,1230,90	2369,36,03	3,49,60	78		
87	5,13157,69649,4477	32077,8861,54	2369,32,53	3,49,59	78		
88	5,13158,01727,3339	32077,6492,21	2369,29,03	3,49,58	78		
89	5,13158,33804,9831	32077,4122,92	2369,25,53	3,49,57	78		
135390	5,13158,65882,3954	32077,1753,66	2369,22,03	3,49,56	78		
91	5,13158,97959,5708	32076,9384,44	2369,18,53	3,49,55	78		
92	5,13159,30036,5092	32076,7015,25	2369,15,03	3,49,54	78		
93	5,13159,62113,2107	32076,4646,10	2369,11,53	3,49,53	78		
94	5,13159,94189,6753	32076,2276,98	2369,08,03	3,49,52	78		
95	5,13160,26265,9030	32075,9907,90	2369,04,53	3,49,51	78		
96	5,13160,58341,8938	32075,7538,85	2369,01,03	3,49,50	78		
97	5,13160,90417,6477	32075,5169,84	2368,97,53	3,49,49	78		
98	5,13161,22493,1647	32075,2800,86	2368,94,04	3,49,48	78		
99	5,13161,54568,4448	32075,0431,92	2368,90,55	3,49,47	78		
135400	5,13161,86643,4880	32074,8063,01	2368,87,06	3,49,46	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135400	5,13161,86643,4913	32074,8063,64	2368,86,64	3,49,90	78		
1	5,13162,18718,2977	32074,5694,77	2368,83,14	3,49,89	78		
2	5,13162,50792,8672	32074,3325,94	2368,79,64	3,49,88	78		
3	5,13162,82867,1998	32074,0957,14	2368,76,14	3,49,87	78		
4	5,13163,14941,2955	32073,8588,38	2368,72,64	3,49,86	78		
5	5,13163,47015,1543	32073,6219,65	2368,69,14	3,49,85	78		
6	5,13163,79088,7763	32073,3850,96	2368,65,64	3,49,84	78		
7	5,13164,11162,1614	32073,1482,30	2368,62,14	3,49,83	78		
8	5,13164,43235,3096	32072,9113,68	2368,58,64	3,49,82	78		
9	5,13164,75308,2210	32072,6745,09	2368,55,14	3,49,81	78		
135410	5,13165,07380,8955	32072,4376,54	2368,51,64	3,49,80	78		
11	5,13165,39453,3332	32072,2008,02	2368,48,14	3,49,79	78		
12	5,13165,71525,5340	32071,9639,54	2368,44,64	3,49,78	78		
13	5,13166,03597,4980	32071,7271,09	2368,41,14	3,49,77	78		
14	5,13166,35669,2251	32071,4902,68	2368,37,64	3,49,76	78		
15	5,13166,67740,7154	32071,2534,30	2368,34,14	3,49,75	78		
16	5,13166,99811,9688	32071,0165,96	2368,30,64	3,49,74	78		
17	5,13167,31882,9854	32070,7797,65	2368,27,14	3,49,73	78		
18	5,13167,63953,7652	32070,5429,38	2368,23,64	3,49,72	78		
19	5,13167,96024,3081	32070,3061,14	2368,20,14	3,49,71	78		
135420	5,13168,28094,6142	32070,0692,94	2368,16,64	3,49,70	78		
21	5,13168,60164,6835	32069,8324,77	2368,13,14	3,49,69	78		
22	5,13168,92234,5160	32069,5956,64	2368,09,64	3,49,68	78		
23	5,13169,24304,1117	32069,3588,54	2368,06,14	3,49,67	78		
24	5,13169,56373,4706	32069,1220,48	2368,02,64	3,49,66	78		
25	5,13169,88442,5926	32068,8852,45	2367,99,14	3,49,65	78		
26	5,13170,20511,4778	32068,6484,46	2367,95,64	3,49,64	78		
27	5,13170,52580,1262	32068,4116,50	2367,92,14	3,49,63	78		
28	5,13170,84648,5379	32068,1748,58	2367,88,64	3,49,62	78		
29	5,13171,16716,7128	32067,9380,69	2367,85,14	3,49,61	78		
135430	5,13171,48784,6509	32067,7012,84	2367,81,64	3,49,60	78		
31	5,13171,80852,3522	32067,4645,02	2367,78,14	3,49,59	78		
32	5,13172,12919,8167	32067,2277,24	2367,74,64	3,49,58	78		
33	5,13172,44987,0444	32066,9909,49	2367,71,14	3,49,57	78		
34	5,13172,77054,0353	32066,7541,78	2367,67,64	3,49,56	78		
35	5,13173,09120,7895	32066,5174,10	2367,64,14	3,49,55	78		
36	5,13173,41187,3069	32066,2806,46	2367,60,64	3,49,54	78		
37	5,13173,73253,5875	32066,0438,85	2367,57,14	3,49,53	78		
38	5,13174,05319,6314	32065,8071,28	2367,53,64	3,49,52	78		
39	5,13174,37385,4385	32065,5703,74	2367,50,14	3,49,51	78		
135440	5,13174,69451,0089	32065,3336,24	2367,46,64	3,49,50	78		
41	5,13175,01516,3425	32065,0968,77	2367,43,14	3,49,49	78		
42	5,13175,33581,4394	32064,8601,34	2367,39,65	3,49,48	78		
43	5,13175,65646,2995	32064,6233,94	2367,36,16	3,49,47	78		
44	5,13175,97710,9229	32064,3866,58	2367,32,67	3,49,46	78		
45	5,13176,29775,3096	32064,1499,25	2367,29,18	3,49,45	78		
46	5,13176,61839,4595	32063,9131,96	2367,25,69	3,49,44	78		
47	5,13176,93903,3727	32063,6764,70	2367,22,20	3,49,43	78		
48	5,13177,25967,0492	32063,4397,48	2367,18,71	3,49,42	78		
49	5,13177,58030,4889	32063,2030,29	2367,15,22	3,49,41	78		
135450	5,13177,90093,6919	32062,9663,14	2367,11,73	3,49,40	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135450	5,13177,90093,6919	32062,9663,14	2367,11,73	3,49,40	78		
51	5,13178,22156,6582	32062,7296,02	2367,08,24	3,49,39	78		
52	5,13178,54219,3878	32062,4928,94	2367,04,75	3,49,38	78		
53	5,13178,86281,8807	32062,2561,89	2367,01,26	3,49,37	78		
54	5,13179,18344,1369	32062,0194,88	2366,97,77	3,49,36	78		
55	5,13179,50406,1564	32061,7827,90	2366,94,28	3,49,35	78		
56	5,13179,82467,9392	32061,5460,96	2366,90,79	3,49,34	78		
57	5,13180,14529,4853	32061,3094,05	2366,87,30	3,49,33	78		
58	5,13180,46590,7947	32061,0727,18	2366,83,81	3,49,32	78		
59	5,13180,78651,8674	32060,8360,34	2366,80,32	3,49,31	78		
135460	5,13181,10712,7034	32060,5993,54	2366,76,83	3,49,30	78		
61	5,13181,42773,3028	32060,3626,77	2366,73,34	3,49,29	78		
62	5,13181,74833,6655	32060,1260,04	2366,69,85	3,49,28	78		
63	5,13182,06893,7915	32059,8893,34	2366,66,36	3,49,27	78		
64	5,13182,38953,6808	32059,6526,68	2366,62,87	3,49,26	78		
65	5,13182,71013,3335	32059,4160,05	2366,59,38	3,49,25	78		
66	5,13183,03072,7495	32059,1793,46	2366,55,89	3,49,24	78		
67	5,13183,35131,9288	32058,9426,90	2366,52,40	3,49,23	78		
68	5,13183,67190,8715	32058,7060,38	2366,48,91	3,49,22	78		
69	5,13183,99249,5775	32058,4693,89	2366,45,42	3,49,21	78		
135470	5,13184,31308,0469	32058,2327,44	2366,41,93	3,49,20	78		
71	5,13184,63366,2796	32057,9961,02	2366,38,44	3,49,19	78		
72	5,13184,95424,2757	32057,7594,64	2366,34,95	3,49,18	78		
73	5,13185,27482,0352	32057,5228,29	2366,31,46	3,49,17	78		
74	5,13185,59539,5580	32057,2861,98	2366,27,97	3,49,16	78		
75	5,13185,91596,8442	32057,0495,70	2366,24,48	3,49,15	78		
76	5,13186,23653,8938	32056,8129,46	2366,20,99	3,49,14	78		
77	5,13186,55710,7067	32056,5763,25	2366,17,50	3,49,13	78		
78	5,13186,87767,2830	32056,3397,07	2366,14,01	3,49,12	78		
79	5,13187,19823,6227	32056,1030,93	2366,10,52	3,49,11	78		
135480	5,13187,51879,7258	32055,8664,82	2366,07,03	3,49,10	78		
81	5,13187,83935,5923	32055,6298,75	2366,03,54	3,49,09	78		
82	5,13188,15991,2222	32055,3932,71	2366,00,05	3,49,08	78		
83	5,13188,48046,6155	32055,1566,71	2365,96,56	3,49,07	78		
84	5,13188,80101,7722	32054,9200,74	2365,93,07	3,49,06	78		
85	5,13189,12156,6923	32054,6834,81	2365,89,58	3,49,05	78		
86	5,13189,44211,3758	32054,4468,91	2365,86,09	3,49,04	78		
87	5,13189,76265,8227	32054,2103,05	2365,82,60	3,49,03	78		
88	5,13190,08320,0330	32053,9737,22	2365,79,11	3,49,02	78		
89	5,13190,40374,0067	32053,7371,43	2365,75,62	3,49,01	78		
135490	5,13190,72427,7438	32053,5005,67	2365,72,13	3,49,00	78		
91	5,13191,04481,2444	32053,2639,95	2365,68,64	3,48,99	78		
92	5,13191,36534,5084	32053,0274,26	2365,65,15	3,48,98	78		
93	5,13191,68587,5358	32052,7908,61	2365,61,66	3,48,97	78		
94	5,13192,00640,3267	32052,5542,99	2365,58,17	3,48,96	78		
95	5,13192,32692,8810	32052,3177,41	2365,54,68	3,48,95	78		
96	5,13192,64745,1987	32052,0811,86	2365,51,19	3,48,94	78		
97	5,13192,96797,2799	32051,8446,35	2365,47,70	3,48,93	78		
98	5,13193,28849,1245	32051,6080,87	2365,44,21	3,48,92	78		
99	5,13193,60900,7326	32051,3715,43	2365,40,72	3,48,91	78		
135500	5,13193,92952,1041	32051,1350,02	2365,37,23	3,48,90	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135500	5,13193,92952,1041	32051,1350,02	2365,37,23	3,48,90	78		
1	5,13194,25003,2391	32050,8984,65	2365,33,74	3,48,89	78		
2	5,13194,57054,1376	32050,6619,31	2365,30,25	3,48,88	78		
3	5,13194,89104,7995	32050,4254,01	2365,26,76	3,48,87	78		
4	5,13195,21155,2249	32050,1888,74	2365,23,27	3,48,86	78		
5	5,13195,53205,4138	32049,9523,51	2365,19,78	3,48,85	78		
6	5,13195,85255,3662	32049,7158,31	2365,16,29	3,48,84	78		
7	5,13196,17305,0820	32049,4793,15	2365,12,80	3,48,83	78		
8	5,13196,49354,5613	32049,2428,02	2365,09,31	3,48,82	78		
9	5,13196,81403,8041	32049,0062,93	2365,05,82	3,48,81	78		
135510	5,13197,13452,8104	32048,7697,87	2365,02,33	3,48,80	78		
11	5,13197,45501,5802	32048,5332,85	2364,98,84	3,48,79	78		
12	5,13197,77550,1135	32048,2967,86	2364,95,35	3,48,78	78		
13	5,13198,09598,4103	32048,0602,91	2364,91,86	3,48,77	78		
14	5,13198,41646,4706	32047,8237,99	2364,88,37	3,48,76	78		
15	5,13198,73694,2944	32047,5873,11	2364,84,88	3,48,75	78		
16	5,13199,05741,8817	32047,3508,26	2364,81,39	3,48,74	78		
17	5,13199,37789,2325	32047,1143,45	2364,77,90	3,48,73	78		
18	5,13199,69836,3468	32046,8778,67	2364,74,41	3,48,72	78		
19	5,13200,01883,2247	32046,6413,93	2364,70,92	3,48,71	78		
135520	5,13200,33929,8661	32046,4049,22	2364,67,43	3,48,70	78		
21	5,13200,65976,2710	32046,1684,55	2364,63,94	3,48,69	78		
22	5,13200,98022,4395	32045,9319,91	2364,60,45	3,48,68	78		
23	5,13201,30068,3715	32045,6955,31	2364,56,96	3,48,67	78		
24	5,13201,62114,0670	32045,4590,74	2364,53,47	3,48,66	78		
25	5,13201,94159,5261	32045,2226,21	2364,49,98	3,48,65	78		
26	5,13202,26204,7487	32044,9861,71	2364,46,49	3,48,64	78		
27	5,13202,58249,7349	32044,7497,25	2364,43,00	3,48,63	78		
28	5,13202,90294,4846	32044,5132,82	2364,39,51	3,48,62	78		
29	5,13203,22338,9979	32044,2768,42	2364,36,02	3,48,61	78		
135530	5,13203,54383,2747	32044,0404,06	2364,32,53	3,48,60	78		
31	5,13203,86427,3151	32043,8039,73	2364,29,04	3,48,59	78		
32	5,13204,18471,1191	32043,5675,44	2364,25,55	3,48,58	78		
33	5,13204,50514,6866	32043,3311,18	2364,22,06	3,48,57	78		
34	5,13204,82558,0177	32043,0946,96	2364,18,57	3,48,56	78		
35	5,13205,14601,1124	32042,8582,77	2364,15,08	3,48,55	78		
36	5,13205,46643,9707	32042,6218,62	2364,11,59	3,48,54	78		
37	5,13205,78686,5926	32042,3854,50	2364,08,10	3,48,53	78		
38	5,13206,10728,9781	32042,1490,42	2364,04,61	3,48,52	78		
39	5,13206,42771,1271	32041,9126,37	2364,01,12	3,48,51	78		
135540	5,13206,74813,0397	32041,6762,36	2363,97,63	3,48,50	78		
41	5,13207,06854,7159	32041,4398,38	2363,94,14	3,48,49	78		
42	5,13207,38896,1557	32041,2034,44	2363,90,66	3,48,48	78		
43	5,13207,70937,3591	32040,9670,53	2363,87,18	3,48,47	78		
44	5,13208,02978,3262	32040,7306,66	2363,83,70	3,48,46	78		
45	5,13208,35019,0569	32040,4942,82	2363,80,22	3,48,45	78		
46	5,13208,67059,5512	32040,2579,02	2363,76,74	3,48,44	78		
47	5,13208,99099,8091	32040,0215,25	2363,73,26	3,48,43	78		
48	5,13209,31139,8306	32039,7851,52	2363,69,78	3,48,42	78		
49	5,13209,63179,6158	32039,5487,82	2363,66,30	3,48,41	78		
135550	5,13209,95219,1646	32039,3124,16	2363,62,82	3,48,40	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135550	5,13209,95219,1646	32039,3124,16	2363,62,82	3,48,40	78		
51	5,13210,27258,4770	32039,0760,53	2363,59,34	3,48,39	78		
52	5,13210,59297,5531	32038,8396,94	2363,55,86	3,48,38	78		
53	5,13210,91336,3928	32038,6033,38	2363,52,38	3,48,37	78		
54	5,13211,23374,9961	32038,3669,86	2363,48,90	3,48,36	78		
55	5,13211,55413,3631	32038,1306,37	2363,45,42	3,48,35	78		
56	5,13211,87451,4937	32037,8942,92	2363,41,94	3,48,34	78		
57	5,13212,19489,3880	32037,6579,50	2363,38,46	3,48,33	78		
58	5,13212,51527,0460	32037,4216,12	2363,34,98	3,48,32	78		
59	5,13212,83564,4676	32037,1852,77	2363,31,50	3,48,31	78		
135560	5,13213,15601,6529	32036,9489,45	2363,28,02	3,48,30	78		
61	5,13213,47638,6018	32036,7126,17	2363,24,54	3,48,29	78		
62	5,13213,79675,3144	32036,4762,92	2363,21,06	3,48,28	78		
63	5,13214,11711,7907	32036,2399,71	2363,17,58	3,48,27	78		
64	5,13214,43748,0307	32036,0036,53	2363,14,10	3,48,26	78		
65	5,13214,75784,0344	32035,7673,39	2363,10,62	3,48,25	78		
66	5,13215,07819,8017	32035,5310,28	2363,07,14	3,48,24	78		
67	5,13215,39855,3327	32035,2947,21	2363,03,66	3,48,23	78		
68	5,13215,71890,6274	32035,0584,17	2363,00,18	3,48,22	78		
69	5,13216,03925,6858	32034,8221,17	2362,96,70	3,48,21	78		
135570	5,13216,35960,5079	32034,5858,20	2362,93,22	3,48,20	78		
71	5,13216,67995,0937	32034,3495,27	2362,89,74	3,48,19	78		
72	5,13217,00029,4432	32034,1132,37	2362,86,26	3,48,18	78		
73	5,13217,32063,5564	32033,8769,51	2362,82,78	3,48,17	78		
74	5,13217,64097,4334	32033,6406,68	2362,79,30	3,48,16	78		
75	5,13217,96131,0741	32033,4043,89	2362,75,82	3,48,15	78		
76	5,13218,28164,4785	32033,1681,13	2362,72,34	3,48,14	78		
77	5,13218,60197,6466	32032,9318,41	2362,68,86	3,48,13	78		
78	5,13218,92230,5784	32032,6955,72	2362,65,38	3,48,12	78		
79	5,13219,24263,2740	32032,4593,07	2362,61,90	3,48,11	78		
135580	5,13219,56295,7333	32032,2230,45	2362,58,42	3,48,10	78		
81	5,13219,88327,9563	32031,9867,87	2362,54,94	3,48,09	78		
82	5,13220,20359,9431	32031,7505,32	2362,51,46	3,48,08	78		
83	5,13220,52391,6936	32031,5142,81	2362,47,98	3,48,07	78		
84	5,13220,84423,2079	32031,2780,33	2362,44,50	3,48,06	78		
85	5,13221,16454,4859	32031,0417,88	2362,41,02	3,48,05	78		
86	5,13221,48485,5277	32030,8055,47	2362,37,54	3,48,04	78		
87	5,13221,80516,3332	32030,5693,09	2362,34,06	3,48,03	78		
88	5,13222,12546,9025	32030,3330,75	2362,30,58	3,48,02	78		
89	5,13222,44577,2356	32030,0968,44	2362,27,10	3,48,01	78		
135590	5,13222,76607,3324	32029,8606,17	2362,23,62	3,48,00	78		
91	5,13223,08637,1930	32029,6243,93	2362,20,14	3,47,99	78		
92	5,13223,40666,8174	32029,3881,73	2362,16,66	3,47,98	78		
93	5,13223,72696,2056	32029,1519,56	2362,13,18	3,47,97	78		
94	5,13224,04725,3576	32028,9157,43	2362,09,70	3,47,96	78		
95	5,13224,36754,2733	32028,6795,33	2362,06,22	3,47,95	78		
96	5,13224,68782,9528	32028,4433,27	2362,02,74	3,47,94	78		
97	5,13225,00811,3961	32028,2071,24	2361,99,26	3,47,93	78		
98	5,13225,32839,6032	32027,9709,25	2361,95,78	3,47,92	78		
99	5,13225,64867,5741	32027,7347,29	2361,92,30	3,47,91	78		
135600	5,13225,96895,3088	32027,4985,37	2361,88,82	3,47,90	78		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135600	5,13225,96895,3104	32027,4985,64	2361,88,38	3,48,35	77		
1	5,13226,28922,8090	32027,2623,76	2361,84,90	3,48,34	77		
2	5,13226,60950,0714	32027,0261,91	2361,81,42	3,48,33	77		
3	5,13226,92977,0976	32026,7900,10	2361,77,94	3,48,32	77		
4	5,13227,25003,8876	32026,5538,32	2361,74,46	3,48,31	77		
5	5,13227,57030,4414	32026,3176,58	2361,70,98	3,48,30	77		
6	5,13227,89056,7591	32026,0814,87	2361,67,50	3,48,29	77		
7	5,13228,21082,8406	32025,8453,19	2361,64,02	3,48,28	77		
8	5,13228,53108,6859	32025,6091,55	2361,60,54	3,48,27	77		
9	5,13228,85134,2951	32025,3729,94	2361,57,06	3,48,26	77		
135610	5,13229,17159,6681	32025,1368,37	2361,53,58	3,48,25	77		
11	5,13229,49184,8049	32024,9006,83	2361,50,10	3,48,24	77		
12	5,13229,81209,7056	32024,6645,33	2361,46,62	3,48,23	77		
13	5,13230,13234,3701	32024,4283,86	2361,43,14	3,48,22	77		
14	5,13230,45258,7985	32024,1922,43	2361,39,66	3,48,21	77		
15	5,13230,77282,9907	32023,9561,03	2361,36,18	3,48,20	77		
16	5,13231,09306,9468	32023,7199,67	2361,32,70	3,48,19	77		
17	5,13231,41330,6668	32023,4838,34	2361,29,22	3,48,18	77		
18	5,13231,73354,1506	32023,2477,05	2361,25,74	3,48,17	77		
19	5,13232,05377,3983	32023,0115,79	2361,22,26	3,48,16	77		
135620	5,13232,37400,4099	32022,7754,57	2361,18,78	3,48,15	77		
21	5,13232,69423,1854	32022,5393,38	2361,15,30	3,48,14	77		
22	5,13233,01445,7247	32022,3032,23	2361,11,82	3,48,13	77		
23	5,13233,33468,0279	32022,0671,11	2361,08,34	3,48,12	77		
24	5,13233,65490,0950	32021,8310,03	2361,04,86	3,48,11	77		
25	5,13233,97511,9260	32021,5948,98	2361,01,38	3,48,10	77		
26	5,13234,29533,5209	32021,3587,97	2360,97,90	3,48,09	77		
27	5,13234,61554,8797	32021,1226,99	2360,94,42	3,48,08	77		
28	5,13234,93576,0024	32020,8866,05	2360,90,94	3,48,07	77		
29	5,13235,25596,8890	32020,6505,14	2360,87,46	3,48,06	77		
135630	5,13235,57617,5395	32020,4144,27	2360,83,98	3,48,05	77		
31	5,13235,89637,9539	32020,1783,43	2360,80,50	3,48,04	77		
32	5,13236,21658,1322	32019,9422,62	2360,77,02	3,48,03	77		
33	5,13236,53678,0745	32019,7061,85	2360,73,54	3,48,02	77		
34	5,13236,85697,7807	32019,4701,11	2360,70,06	3,48,01	77		
35	5,13237,17717,2508	32019,2340,41	2360,66,58	3,48,00	77		
36	5,13237,49736,4848	32018,9979,74	2360,63,10	3,47,99	77		
37	5,13237,81755,4828	32018,7619,11	2360,59,62	3,47,98	77		
38	5,13238,13774,2447	32018,5258,51	2360,56,14	3,47,97	77		
39	5,13238,45792,7706	32018,2897,95	2360,52,66	3,47,96	77		
135640	5,13238,77811,0604	32018,0537,42	2360,49,18	3,47,95	77		
41	5,13239,09829,1141	32017,8176,93	2360,45,70	3,47,94	77		
42	5,13239,41846,9318	32017,5816,47	2360,42,22	3,47,93	77		
43	5,13239,73864,5134	32017,3456,05	2360,38,74	3,47,92	77		
44	5,13240,05881,8590	32017,1095,66	2360,35,26	3,47,91	77		
45	5,13240,37898,9686	32016,8735,31	2360,31,78	3,47,90	77		
46	5,13240,69915,8421	32016,6374,99	2360,28,30	3,47,89	77		
47	5,13241,01932,4796	32016,4014,71	2360,24,82	3,47,88	77		
48	5,13241,33948,8811	32016,1654,46	2360,21,34	3,47,87	77		
49	5,13241,65965,0465	32015,9294,25	2360,17,86	3,47,86	77		
135650	5,13241,97980,9759	32015,6934,07	2360,14,38	3,47,85	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135650	5,13241,97980,9759	32015,6934,07	2360,14,38	3,47,85	77		
51	5,13242,29996,6693	32015,4573,93	2360,10,90	3,47,84	77		
52	5,13242,62012,1267	32015,2213,82	2360,07,42	3,47,83	77		
53	5,13242,94027,3481	32014,9853,75	2360,03,94	3,47,82	77		
54	5,13243,26042,3335	32014,7493,71	2360,00,46	3,47,81	77		
55	5,13243,58057,0829	32014,5133,71	2359,96,98	3,47,80	77		
56	5,13243,90071,5963	32014,2773,74	2359,93,50	3,47,79	77		
57	5,13244,22085,8737	32014,0413,80	2359,90,02	3,47,78	77		
58	5,13244,54099,9151	32013,8053,90	2359,86,54	3,47,77	77		
59	5,13244,86113,7205	32013,5694,03	2359,83,06	3,47,76	77		
135660	5,13245,18127,2899	32013,3334,20	2359,79,58	3,47,75	77		
61	5,13245,50140,6233	32013,0974,40	2359,76,10	3,47,74	77		
62	5,13245,82153,7207	32012,8614,64	2359,72,62	3,47,73	77		
63	5,13246,14166,5822	32012,6254,91	2359,69,14	3,47,72	77		
64	5,13246,46179,2077	32012,3895,22	2359,65,66	3,47,71	77		
65	5,13246,78191,5972	32012,1535,56	2359,62,18	3,47,70	77		
66	5,13247,10203,7508	32011,9175,94	2359,58,70	3,47,69	77		
67	5,13247,42215,6684	32011,6816,35	2359,55,22	3,47,68	77		
68	5,13247,74227,3500	32011,4456,80	2359,51,74	3,47,67	77		
69	5,13248,06238,7957	32011,2097,28	2359,48,26	3,47,66	77		
135670	5,13248,38250,0054	32010,9737,80	2359,44,78	3,47,65	77		
71	5,13248,70260,9792	32010,7378,35	2359,41,30	3,47,64	77		
72	5,13249,02271,7170	32010,5018,94	2359,37,82	3,47,63	77		
73	5,13249,34282,2189	32010,2659,56	2359,34,34	3,47,62	77		
74	5,13249,66292,4849	32010,0300,22	2359,30,86	3,47,61	77		
75	5,13249,98302,5149	32009,7940,91	2359,27,38	3,47,60	77		
76	5,13250,30312,3090	32009,5581,64	2359,23,90	3,47,59	77		
77	5,13250,62321,8672	32009,3222,40	2359,20,42	3,47,58	77		
78	5,13250,94331,1894	32009,0863,20	2359,16,94	3,47,57	77		
79	5,13251,26340,2757	32008,8504,03	2359,13,46	3,47,56	77		
135680	5,13251,58349,1261	32008,6144,90	2359,09,98	3,47,55	77		
81	5,13251,90357,7406	32008,3785,80	2359,06,50	3,47,54	77		
82	5,13252,22366,1192	32008,1426,73	2359,03,02	3,47,53	77		
83	5,13252,54374,2619	32007,9067,70	2358,99,54	3,47,52	77		
84	5,13252,86382,1687	32007,6708,70	2358,96,06	3,47,51	77		
85	5,13253,18389,8396	32007,4349,74	2358,92,58	3,47,50	77		
86	5,13253,50397,2746	32007,1990,81	2358,89,10	3,47,49	77		
87	5,13253,82404,4737	32006,9631,92	2358,85,63	3,47,48	77		
88	5,13254,14411,4369	32006,7273,06	2358,82,16	3,47,47	77		
89	5,13254,46418,1642	32006,4914,24	2358,78,69	3,47,46	77		
135690	5,13254,78424,6556	32006,2555,45	2358,75,22	3,47,45	77		
91	5,13255,10430,9111	32006,0196,70	2358,71,75	3,47,44	77		
92	5,13255,42436,9308	32005,7837,98	2358,68,28	3,47,43	77		
93	5,13255,74442,7146	32005,5479,30	2358,64,81	3,47,42	77		
94	5,13256,06448,2625	32005,3120,65	2358,61,34	3,47,41	77		
95	5,13256,38453,5746	32005,0762,04	2358,57,87	3,47,40	77		
96	5,13256,70458,6508	32004,8403,46	2358,54,40	3,47,39	77		
97	5,13257,02463,4911	32004,6044,92	2358,50,93	3,47,38	77		
98	5,13257,34468,0956	32004,3686,41	2358,47,46	3,47,37	77		
99	5,13257,66472,4642	32004,1327,94	2358,43,99	3,47,36	77		
135700	5,13257,98476,5970	32003,8969,50	2358,40,52	3,47,35	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135700	5,13257,98476,5970	32003,8969,50	2358,40,52	3,47,35	77		
1	5,13258,30480,4940	32003,6611,09	2358,37,05	3,47,34	77		
2	5,13258,62484,1551	32003,4252,72	2358,33,58	3,47,33	77		
3	5,13258,94487,5804	32003,1894,38	2358,30,11	3,47,32	77		
4	5,13259,26490,7698	32002,9536,08	2358,26,64	3,47,31	77		
5	5,13259,58493,7234	32002,7177,81	2358,23,17	3,47,30	77		
6	5,13259,90496,4412	32002,4819,58	2358,19,70	3,47,29	77		
7	5,13260,22498,9232	32002,2461,38	2358,16,23	3,47,28	77		
8	5,13260,54501,1693	32002,0103,22	2358,12,76	3,47,27	77		
9	5,13260,86503,1796	32001,7745,09	2358,09,29	3,47,26	77		
135710	5,13261,18504,9541	32001,5387,00	2358,05,82	3,47,25	77		
11	5,13261,50506,4928	32001,3028,94	2358,02,35	3,47,24	77		
12	5,13261,82507,7957	32001,0670,92	2357,98,88	3,47,23	77		
13	5,13262,14508,8628	32000,8312,93	2357,95,41	3,47,22	77		
14	5,13262,46509,6941	32000,5954,98	2357,91,94	3,47,21	77		
15	5,13262,78510,2896	32000,3597,06	2357,88,47	3,47,20	77		
16	5,13263,10510,6493	32000,1239,18	2357,85,00	3,47,19	77		
17	5,13263,42510,7732	31999,8881,33	2357,81,53	3,47,18	77		
18	5,13263,74510,6613	31999,6523,51	2357,78,06	3,47,17	77		
19	5,13264,06510,3137	31999,4165,73	2357,74,59	3,47,16	77		
135720	5,13264,38509,7303	31999,1807,98	2357,71,12	3,47,15	77		
21	5,13264,70508,9111	31998,9450,27	2357,67,65	3,47,14	77		
22	5,13265,02507,8561	31998,7092,59	2357,64,18	3,47,13	77		
23	5,13265,34506,5654	31998,4734,95	2357,60,71	3,47,12	77		
24	5,13265,66505,0389	31998,2377,34	2357,57,24	3,47,11	77		
25	5,13265,98503,2766	31998,0019,77	2357,53,77	3,47,10	77		
26	5,13266,30501,2786	31997,7662,23	2357,50,30	3,47,09	77		
27	5,13266,62499,0448	31997,5304,73	2357,46,83	3,47,08	77		
28	5,13266,94496,5753	31997,2947,26	2357,43,36	3,47,07	77		
29	5,13267,26493,8700	31997,0589,83	2357,39,89	3,47,06	77		
135730	5,13267,58490,9290	31996,8232,43	2357,36,42	3,47,05	77		
31	5,13267,90487,7522	31996,5875,07	2357,32,95	3,47,04	77		
32	5,13268,22484,3397	31996,3517,74	2357,29,48	3,47,03	77		
33	5,13268,54480,6915	31996,1160,45	2357,26,01	3,47,02	77		
34	5,13268,86476,8075	31995,8803,19	2357,22,54	3,47,01	77		
35	5,13269,18472,6878	31995,6445,96	2357,19,07	3,47,00	77		
36	5,13269,50468,3324	31995,4088,77	2357,15,60	3,46,99	77		
37	5,13269,82463,7413	31995,1731,61	2357,12,13	3,46,98	77		
38	5,13270,14458,9145	31994,9374,49	2357,08,66	3,46,97	77		
39	5,13270,46453,8519	31994,7017,40	2357,05,19	3,46,96	77		
135740	5,13270,78448,5536	31994,4660,35	2357,01,72	3,46,95	77		
41	5,13271,10443,0196	31994,2303,33	2356,98,25	3,46,94	77		
42	5,13271,42437,2499	31993,9946,35	2356,94,78	3,46,93	77		
43	5,13271,74431,2445	31993,7589,40	2356,91,31	3,46,92	77		
44	5,13272,06425,0034	31993,5232,49	2356,87,84	3,46,91	77		
45	5,13272,38418,5266	31993,2875,61	2356,84,37	3,46,90	77		
46	5,13272,70411,8142	31993,0518,77	2356,80,90	3,46,89	77		
47	5,13273,02404,8661	31992,8161,96	2356,77,43	3,46,88	77		
48	5,13273,34397,6823	31992,5805,19	2356,73,96	3,46,87	77		
49	5,13273,66390,2628	31992,3448,45	2356,70,49	3,46,86	77		
135750	5,13273,98382,6076	31992,1091,75	2356,67,02	3,46,85	77		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
135750	5,13273,98382,6076	31992,1091,75	2356,67,02	3,46,85	77		
51	5,13274,30374,7168	31991,8735,08	2356,63,55	3,46,84	77		
52	5,13274,62366,5903	31991,6378,44	2356,60,08	3,46,83	77		
53	5,13274,94358,2281	31991,4021,84	2356,56,61	3,46,82	77		
54	5,13275,26349,6303	31991,1665,27	2356,53,14	3,46,81	77		
55	5,13275,58340,7968	31990,9308,74	2356,49,67	3,46,80	77		
56	5,13275,90331,7277	31990,6952,24	2356,46,20	3,46,79	77		
57	5,13276,22322,4229	31990,4595,78	2356,42,73	3,46,78	77		
58	5,13276,54312,8825	31990,2239,35	2356,39,26	3,46,77	77		
59	5,13276,86303,1064	31989,9882,96	2356,35,79	3,46,76	77		
135760	5,13277,18293,0947	31989,7526,60	2356,32,32	3,46,75	77		
61	5,13277,50282,8474	31989,5170,28	2356,28,85	3,46,74	77		
62	5,13277,82272,3644	31989,2813,99	2356,25,38	3,46,73	77		
63	5,13278,14261,6458	31989,0457,74	2356,21,91	3,46,72	77		
64	5,13278,46250,6916	31988,8101,52	2356,18,44	3,46,71	77		
65	5,13278,78239,5018	31988,5745,34	2356,14,97	3,46,70	77		
66	5,13279,10228,0763	31988,3389,19	2356,11,50	3,46,69	77		
67	5,13279,42216,4152	31988,1033,07	2356,08,03	3,46,68	77		
68	5,13279,74204,5185	31987,8676,99	2356,04,56	3,46,67	77		
69	5,13280,06192,3862	31987,6320,94	2356,01,09	3,46,66	77		
135770	5,13280,38180,0183	31987,3964,93	2355,97,62	3,46,65	77		
71	5,13280,70167,4148	31987,1608,95	2355,94,15	3,46,64	77		
72	5,13281,02154,5757	31986,9253,01	2355,90,68	3,46,63	77		
73	5,13281,34141,5010	31986,6897,10	2355,87,21	3,46,62	77		
74	5,13281,66128,1907	31986,4541,23	2355,83,74	3,46,61	77		
75	5,13281,98114,6448	31986,2185,39	2355,80,27	3,46,60	77		
76	5,13282,30100,8633	31985,9829,59	2355,76,80	3,46,59	77		
77	5,13282,62086,8463	31985,7473,82	2355,73,33	3,46,58	77		
78	5,13282,94072,5937	31985,5118,09	2355,69,86	3,46,57	77		
79	5,13283,26058,1055	31985,2762,39	2355,66,39	3,46,56	77		
135780	5,13283,58043,3817	31985,0406,73	2355,62,92	3,46,55	77		
81	5,13283,90028,4224	31984,8051,10	2355,59,45	3,46,54	77		
82	5,13284,22013,2275	31984,5695,51	2355,55,98	3,46,53	77		
83	5,13284,53997,7971	31984,3339,95	2355,52,51	3,46,52	77		
84	5,13284,85982,1311	31984,0984,42	2355,49,04	3,46,51	77		
85	5,13285,17966,2295	31983,8628,93	2355,45,57	3,46,50	77		
86	5,13285,49950,0924	31983,6273,47	2355,42,10	3,46,49	77		
87	5,13285,81933,7197	31983,3918,05	2355,38,64	3,46,48	77		
88	5,13286,13917,1115	31983,1562,66	2355,35,18	3,46,47	77		
89	5,13286,45900,2678	31982,9207,31	2355,31,72	3,46,46	77		
135790	5,13286,77883,1885	31982,6851,99	2355,28,26	3,46,45	77		
91	5,13287,09865,8737	31982,4496,71	2355,24,80	3,46,44	77		
92	5,13287,41848,3234	31982,2141,46	2355,21,34	3,46,43	77		
93	5,13287,73830,5375	31981,9786,25	2355,17,88	3,46,42	77		
94	5,13288,05812,5161	31981,7431,07	2355,14,42	3,46,41	77		
95	5,13288,37794,2592	31981,5075,93	2355,10,96	3,46,40	77		
96	5,13288,69775,7668	31981,2720,82	2355,07,50	3,46,39	77		
97	5,13289,01757,0389	31981,0365,74	2355,04,04	3,46,38	77		
98	5,13289,33738,0755	31980,8010,70	2355,00,58	3,46,37	77		
99	5,13289,65718,8766	31980,5655,69	2354,97,12	3,46,36	77		
135800	5,13289,97699,4422	31980,3300,72	2354,93,66	3,46,35	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135800	5,13289 97699 4448	31980 3301 10	2354 93 20	3 46 82	77		
1	5,13290 29679 7749	31980 0946 17	2354 89 73	3 46 81	77		
2	5,13290 61659 8695	31979 8591 27	2354 86 26	3 46 80	77		
3	5,13290 93639 7286	31979 6236 41	2354 82 79	3 46 79	77		
4	5,13291 25619 3522	31979 3881 58	2354 79 32	3 46 78	77		
5	5,13291 57598 7404	31979 1526 79	2354 75 85	3 46 77	77		
6	5,13291 89577 8931	31978 9172 03	2354 72 38	3 46 76	77		
7	5,13292 21556 8103	31978 6817 31	2354 68 91	3 46 75	77		
8	5,13292 53535 4920	31978 4462 62	2354 65 44	3 46 74	77		
9	5,13292 85513 9383	31978 2107 97	2354 61 97	3 46 73	77		
135810	5,13293 17492 1491	31977 9753 35	2354 58 50	3 46 72	77		
11	5,13293 49470 1244	31977 7398 76	2354 55 03	3 46 71	77		
12	5,13293 81447 8643	31977 5044 21	2354 51 56	3 46 70	77		
13	5,13294 13425 3687	31977 2689 69	2354 48 09	3 46 69	77		
14	5,13294 45402 6377	31977 0335 21	2354 44 62	3 46 68	77		
15	5,13294 77379 6712	31976 7980 76	2354 41 15	3 46 67	77		
16	5,13295 09356 4693	31976 5626 35	2354 37 68	3 46 66	77		
17	5,13295 41333 0319	31976 3271 97	2354 34 21	3 46 65	77		
18	5,13295 73309 3591	31976 0917 63	2354 30 74	3 46 64	77		
19	5,13296 05285 4509	31975 8563 32	2354 27 27	3 46 63	77		
135820	5,13296 37261 3072	31975 6209 05	2354 23 80	3 46 62	77		
21	5,13296 69236 9281	31975 3854 81	2354 20 33	3 46 61	77		
22	5,13297 01212 3136	31975 1500 61	2354 16 86	3 46 60	77		
23	5,13297 33187 4637	31974 9146 44	2354 13 39	3 46 59	77		
24	5,13297 65162 3783	31974 6792 31	2354 09 92	3 46 58	77		
25	5,13297 97137 0575	31974 4438 21	2354 06 45	3 46 57	77		
26	5,13298 29111 5013	31974 2084 15	2354 02 98	3 46 56	77		
27	5,13298 61085 7097	31973 9730 12	2353 99 51	3 46 55	77		
28	5,13298 93059 6827	31973 7376 12	2353 96 04	3 46 54	77		
29	5,13299 25033 4203	31973 5022 16	2353 92 57	3 46 53	77		
135830	5,13299 57006 9225	31973 2668 23	2353 89 10	3 46 52	77		
31	5,13299 88980 1893	31973 0314 34	2353 85 63	3 46 51	77		
32	5,13300 20953 2207	31972 7960 48	2353 82 16	3 46 50	77		
33	5,13300 52926 0167	31972 5606 66	2353 78 69	3 46 49	77		
34	5,13300 84898 5774	31972 3252 87	2353 75 23	3 46 48	77		
35	5,13301 16870 9027	31972 0899 12	2353 71 77	3 46 47	77		
36	5,13301 48842 9926	31971 8545 40	2353 68 31	3 46 46	77		
37	5,13301 80814 8471	31971 6191 72	2353 64 85	3 46 45	77		
38	5,13302 12786 4663	31971 3838 07	2353 61 39	3 46 44	77		
39	5,13302 44757 8501	31971 1484 46	2353 57 93	3 46 43	77		
135840	5,13302 76728 9985	31970 9130 88	2353 54 47	3 46 42	77		
41	5,13303 08699 9116	31970 6777 34	2353 51 01	3 46 41	77		
42	5,13303 40670 5893	31970 4423 83	2353 47 55	3 46 40	77		
43	5,13303 72641 0317	31970 2070 35	2353 44 09	3 46 39	77		
44	5,13304 04611 2387	31969 9716 91	2353 40 63	3 46 38	77		
45	5,13304 36581 2104	31969 7363 50	2353 37 17	3 46 37	77		
46	5,13304 68550 9468	31969 5010 13	2353 33 71	3 46 36	77		
47	5,13305 00520 4478	31969 2656 79	2353 30 25	3 46 35	77		
48	5,13305 32489 7135	31969 0303 49	2353 26 79	3 46 34	77		
49	5,13305 64458 7438	31968 7950 22	2353 23 33	3 46 33	77		
135850	5,13305 96427 5388	31968 5596 99	2353 19 87	3 46 32	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135850	5,13305,96427,5388	31968,5596,99	2353,19,87	3,46,32	77		
51	5,13306,28396,0985	31968,3243,79	2353,16,41	3,46,31	77		
52	5,13306,60364,4229	31968,0890,63	2353,12,95	3,46,30	77		
53	5,13306,92332,5120	31967,8537,50	2353,09,49	3,46,29	77		
54	5,13307,24300,3658	31967,6184,41	2353,06,03	3,46,28	77		
55	5,13307,56267,9842	31967,3831,35	2353,02,57	3,46,27	77		
56	5,13307,88235,3673	31967,1478,32	2352,99,11	3,46,26	77		
57	5,13308,20202,5151	31966,9125,33	2352,95,65	3,46,25	77		
58	5,13308,52169,4276	31966,6772,37	2352,92,19	3,46,24	77		
59	5,13308,84136,1048	31966,4419,45	2352,88,73	3,46,23	77		
135860	5,13309,16102,5467	31966,2066,56	2352,85,27	3,46,22	77		
61	5,13309,48068,7534	31965,9713,71	2352,81,81	3,46,21	77		
62	5,13309,80034,7248	31965,7360,89	2352,78,35	3,46,20	77		
63	5,13310,12000,4609	31965,5008,11	2352,74,89	3,46,19	77		
64	5,13310,43965,9617	31965,2655,36	2352,71,43	3,46,18	77		
65	5,13310,75931,2272	31965,0302,65	2352,67,97	3,46,17	77		
66	5,13311,07896,2575	31964,7949,97	2352,64,51	3,46,16	77		
67	5,13311,39861,0525	31964,5597,32	2352,61,05	3,46,15	77		
68	5,13311,71825,6122	31964,3244,71	2352,57,59	3,46,14	77		
69	5,13312,03789,9367	31964,0892,13	2352,54,13	3,46,13	77		
135870	5,13312,35754,0259	31963,8539,59	2352,50,67	3,46,12	77		
71	5,13312,67717,8799	31963,6187,08	2352,47,21	3,46,11	77		
72	5,13312,99681,4986	31963,3834,61	2352,43,75	3,46,10	77		
73	5,13313,31644,8821	31963,1482,17	2352,40,29	3,46,09	77		
74	5,13313,63608,0303	31962,9129,77	2352,36,83	3,46,08	77		
75	5,13313,95570,9433	31962,6777,40	2352,33,37	3,46,07	77		
76	5,13314,27533,6210	31962,4425,07	2352,29,91	3,46,06	77		
77	5,13314,59496,0635	31962,2072,77	2352,26,45	3,46,05	77		
78	5,13314,91458,2708	31961,9720,51	2352,22,99	3,46,04	77		
79	5,13315,23420,2429	31961,7368,28	2352,19,53	3,46,03	77		
135880	5,13315,55381,9797	31961,5016,08	2352,16,07	3,46,02	77		
81	5,13315,87343,4813	31961,2663,92	2352,12,61	3,46,01	77		
82	5,13316,19304,7477	31961,0311,79	2352,09,15	3,46,00	77		
83	5,13316,51265,7789	31960,7959,70	2352,05,69	3,45,99	77		
84	5,13316,83226,5749	31960,5607,64	2352,02,23	3,45,98	77		
85	5,13317,15187,1357	31960,3255,62	2351,98,77	3,45,97	77		
86	5,13317,47147,4613	31960,0903,63	2351,95,31	3,45,96	77		
87	5,13317,79107,5517	31959,8551,68	2351,91,85	3,45,95	77		
88	5,13318,11067,4069	31959,6199,76	2351,88,39	3,45,94	77		
89	5,13318,43027,0269	31959,3847,88	2351,84,93	3,45,93	77		
135890	5,13318,74986,4117	31959,1496,03	2351,81,47	3,45,92	77		
91	5,13319,06945,5613	31958,9144,22	2351,78,01	3,45,91	77		
92	5,13319,38904,4757	31958,6792,44	2351,74,55	3,45,90	77		
93	5,13319,70863,1549	31958,4440,69	2351,71,09	3,45,89	77		
94	5,13320,02821,5990	31958,2088,98	2351,67,63	3,45,88	77		
95	5,13320,34779,8079	31957,9737,30	2351,64,17	3,45,87	77		
96	5,13320,66737,7816	31957,7385,66	2351,60,71	3,45,86	77		
97	5,13320,98695,5202	31957,5034,05	2351,57,25	3,45,85	77		
98	5,13321,30653,0236	31957,2682,48	2351,53,79	3,45,84	77		
99	5,13321,62610,2918	31957,0330,94	2351,50,33	3,45,83	77		
135900	5,13321,94567,3249	31956,7979,44	2351,46,87	3,45,82	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135900	5,13321,94567,3249	31956,7979,44	2351,46,87	3,45,82	77		
1	5,13322,26524,1228	31956,5627,97	2351,43,41	3,45,81	77		
2	5,13322,58480,6856	31956,3276,54	2351,39,95	3,45,80	77		
3	5,13322,90437,0133	31956,0925,14	2351,36,49	3,45,79	77		
4	5,13323,22393,1058	31955,8573,78	2351,33,03	3,45,78	77		
5	5,13323,54348,9632	31955,6222,45	2351,29,57	3,45,77	77		
6	5,13323,86304,5854	31955,3871,15	2351,26,11	3,45,76	77		
7	5,13324,18259,9725	31955,1519,89	2351,22,65	3,45,75	77		
8	5,13324,50215,1245	31954,9168,66	2351,19,19	3,45,74	77		
9	5,13324,82170,0414	31954,6817,47	2351,15,73	3,45,73	77		
135910	5,13325,14124,7231	31954,4466,31	2351,12,27	3,45,72	77		
11	5,13325,46079,1697	31954,2115,19	2351,08,81	3,45,71	77		
12	5,13325,78033,3812	31953,9764,10	2351,05,35	3,45,70	77		
13	5,13326,09987,3576	31953,7413,05	2351,01,89	3,45,69	77		
14	5,13326,41941,0989	31953,5062,03	2350,98,43	3,45,68	77		
15	5,13326,73894,6051	31953,2711,05	2350,94,97	3,45,67	77		
16	5,13327,05847,8762	31953,0360,10	2350,91,51	3,45,66	77		
17	5,13327,37800,9122	31952,8009,18	2350,88,05	3,45,65	77		
18	5,13327,69753,7131	31952,5658,30	2350,84,59	3,45,64	77		
19	5,13328,01706,2789	31952,3307,45	2350,81,13	3,45,63	77		
135920	5,13328,33658,6096	31952,0956,64	2350,77,67	3,45,62	77		
21	5,13328,65610,7053	31951,8605,86	2350,74,21	3,45,61	77		
22	5,13328,97562,5659	31951,6255,12	2350,70,75	3,45,60	77		
23	5,13329,29514,1914	31951,3904,41	2350,67,29	3,45,59	77		
24	5,13329,61465,5818	31951,1553,74	2350,63,83	3,45,58	77		
25	5,13329,93416,7372	31950,9203,10	2350,60,37	3,45,57	77		
26	5,13330,25367,6575	31950,6852,50	2350,56,91	3,45,56	77		
27	5,13330,57318,3428	31950,4501,93	2350,53,45	3,45,55	77		
28	5,13330,89268,7930	31950,2151,40	2350,49,99	3,45,54	77		
29	5,13331,21219,0081	31949,9800,90	2350,46,53	3,45,53	77		
135930	5,13331,53168,9882	31949,7450,43	2350,43,07	3,45,52	77		
31	5,13331,85118,7332	31949,5100,00	2350,39,61	3,45,51	77		
32	5,13332,17068,2432	31949,2749,60	2350,36,15	3,45,50	77		
33	5,13332,49017,5182	31949,0399,24	2350,32,69	3,45,49	77		
34	5,13332,80966,5581	31948,8048,91	2350,29,24	3,45,48	77		
35	5,13333,12915,3630	31948,5698,62	2350,25,79	3,45,47	77		
36	5,13333,44863,9329	31948,3348,36	2350,22,34	3,45,46	77		
37	5,13333,76812,2677	31948,0998,14	2350,18,89	3,45,45	77		
38	5,13334,08760,3675	31947,8647,95	2350,15,44	3,45,44	77		
39	5,13334,40708,2323	31947,6297,80	2350,11,99	3,45,43	77		
135940	5,13334,72655,8621	31947,3947,68	2350,08,54	3,45,42	77		
41	5,13335,04603,2569	31947,1597,59	2350,05,09	3,45,41	77		
42	5,13335,36550,4167	31946,9247,54	2350,01,64	3,45,40	77		
43	5,13335,68497,3415	31946,6897,52	2349,98,19	3,45,39	77		
44	5,13336,00444,0313	31946,4547,54	2349,94,74	3,45,38	77		
45	5,13336,32390,4861	31946,2197,59	2349,91,29	3,45,37	77		
46	5,13336,64336,7059	31945,9847,68	2349,87,84	3,45,36	77		
47	5,13336,96282,6907	31945,7497,80	2349,84,39	3,45,35	77		
48	5,13337,28228,4405	31945,5147,96	2349,80,94	3,45,34	77		
49	5,13337,60173,9553	31945,2798,15	2349,77,49	3,45,33	77		
135950	5,13337,92119,2351	31945,0448,38	2349,74,04	3,45,32	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
135950	5,13337,92119,2351	31945,0448,38	2349,74,04	3,45,32	77		
51	5,13338,24064,2799	31944,8098,64	2349,70,59	3,45,31	77		
52	5,13338,56009,0898	31944,5748,93	2349,67,14	3,45,30	77		
53	5,13338,87953,6647	31944,3399,26	2349,63,69	3,45,29	77		
54	5,13339,19898,0046	31944,1049,62	2349,60,24	3,45,28	77		
55	5,13339,51842,1096	31943,8700,02	2349,56,79	3,45,27	77		
56	5,13339,83785,9796	31943,6350,45	2349,53,34	3,45,26	77		
57	5,13340,15729,6146	31943,4000,92	2349,49,89	3,45,25	77		
58	5,13340,47673,0147	31943,1651,42	2349,46,44	3,45,24	77		
59	5,13340,79616,1798	31942,9301,96	2349,42,99	3,45,23	77		
135960	5,13341,11559,1100	31942,6952,53	2349,39,54	3,45,22	77		
61	5,13341,43501,8053	31942,4603,13	2349,36,09	3,45,21	77		
62	5,13341,75444,2656	31942,2253,77	2349,32,64	3,45,20	77		
63	5,13342,07386,4910	31941,9904,44	2349,29,19	3,45,19	77		
64	5,13342,39328,4814	31941,7555,15	2349,25,74	3,45,18	77		
65	5,13342,71270,2369	31941,5205,89	2349,22,29	3,45,17	77		
66	5,13343,03211,7575	31941,2856,67	2349,18,84	3,45,16	77		
67	5,13343,35153,0432	31941,0507,48	2349,15,39	3,45,15	77		
68	5,13343,67094,0939	31940,8158,33	2349,11,94	3,45,14	77		
69	5,13343,99034,9097	31940,5809,21	2349,08,49	3,45,13	77		
135970	5,13344,30975,4906	31940,3460,13	2349,05,04	3,45,12	77		
71	5,13344,62915,8366	31940,1111,08	2349,01,59	3,45,11	77		
72	5,13344,94855,9477	31939,8762,06	2348,98,14	3,45,10	77		
73	5,13345,26795,8239	31939,6413,08	2348,94,69	3,45,09	77		
74	5,13345,58735,4652	31939,4064,13	2348,91,24	3,45,08	77		
75	5,13345,90674,8716	31939,1715,22	2348,87,79	3,45,07	77		
76	5,13346,22614,0431	31938,9366,34	2348,84,34	3,45,06	77		
77	5,13346,54552,9797	31938,7017,50	2348,80,89	3,45,05	77		
78	5,13346,86491,6815	31938,4668,69	2348,77,44	3,45,04	77		
79	5,13347,18430,1484	31938,2319,92	2348,73,99	3,45,03	77		
135980	5,13347,50368,3804	31937,9971,18	2348,70,54	3,45,02	77		
81	5,13347,82306,3775	31937,7622,47	2348,67,09	3,45,01	77		
82	5,13348,14244,1397	31937,5273,80	2348,63,64	3,45,00	77		
83	5,13348,46181,6671	31937,2925,16	2348,60,19	3,44,99	77		
84	5,13348,78118,9596	31937,0576,56	2348,56,74	3,44,98	77		
85	5,13349,10056,0173	31936,8227,99	2348,53,29	3,44,97	77		
86	5,13349,41992,8401	31936,5879,46	2348,49,84	3,44,96	77		
87	5,13349,73929,4280	31936,3530,96	2348,46,39	3,44,95	77		
88	5,13350,05865,7811	31936,1182,50	2348,42,94	3,44,94	77		
89	5,13350,37801,8994	31935,8834,07	2348,39,49	3,44,93	77		
135990	5,13350,69737,7828	31935,6485,68	2348,36,04	3,44,92	77		
91	5,13351,01673,4314	31935,4137,32	2348,32,59	3,44,91	77		
92	5,13351,33608,8451	31935,1788,99	2348,29,14	3,44,90	77		
93	5,13351,65544,0240	31934,9440,70	2348,25,69	3,44,89	77		
94	5,13351,97478,9681	31934,7092,44	2348,22,24	3,44,88	77		
95	5,13352,29413,6773	31934,4744,22	2348,18,79	3,44,87	77		
96	5,13352,61348,1517	31934,2396,03	2348,15,34	3,44,86	77		
97	5,13352,93282,3913	31934,0047,88	2348,11,89	3,44,85	77		
98	5,13353,25216,3961	31933,7699,76	2348,08,44	3,44,84	77		
99	5,13353,57150,1661	31933,5351,68	2348,04,99	3,44,83	77		
136000	5,13353,89083,7013	31933,3003,63	2348,01,54	3,44,82	77		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136000	5,13353,89083,7022	31933,3003,85	2348,01,09	3,45,29	76		
1	5,13354,21017,0026	31933,0655,84	2347,97,64	3,45,28	76		
2	5,13354,52950,0682	31932,8307,86	2347,94,19	3,45,27	76		
3	5,13354,84882,8990	31932,5959,92	2347,90,74	3,45,26	76		
4	5,13355,16815,4950	31932,3612,01	2347,87,29	3,45,25	76		
5	5,13355,48747,8562	31932,1264,14	2347,83,84	3,45,24	76		
6	5,13355,80679,9826	31931,8916,30	2347,80,39	3,45,23	76		
7	5,13356,12611,8742	31931,6568,50	2347,76,94	3,45,22	76		
8	5,13356,44543,5311	31931,4220,73	2347,73,49	3,45,21	76		
9	5,13356,76474,9532	31931,1873,00	2347,70,04	3,45,20	76		
136010	5,13357,08406,1405	31930,9525,30	2347,66,59	3,45,19	76		
11	5,13357,40337,0930	31930,7177,63	2347,63,14	3,45,18	76		
12	5,13357,72267,8108	31930,4830,00	2347,59,69	3,45,17	76		
13	5,13358,04198,2938	31930,2482,40	2347,56,24	3,45,16	76		
14	5,13358,36128,5420	31930,0134,84	2347,52,79	3,45,15	76		
15	5,13358,68058,5555	31929,7787,31	2347,49,34	3,45,14	76		
16	5,13358,99988,3342	31929,5439,82	2347,45,89	3,45,13	76		
17	5,13359,31917,8782	31929,3092,36	2347,42,44	3,45,12	76		
18	5,13359,63847,1874	31929,0744,94	2347,38,99	3,45,11	76		
19	5,13359,95776,2619	31928,8397,55	2347,35,54	3,45,10	76		
136020	5,13360,27705,1017	31928,6050,19	2347,32,09	3,45,09	76		
21	5,13360,59633,7067	31928,3702,87	2347,28,64	3,45,08	76		
22	5,13360,91562,0770	31928,1355,58	2347,25,19	3,45,07	76		
23	5,13361,23490,2126	31927,9008,33	2347,21,74	3,45,06	76		
24	5,13361,55418,1134	31927,6661,11	2347,18,29	3,45,05	76		
25	5,13361,87345,7795	31927,4313,93	2347,14,84	3,45,04	76		
26	5,13362,19273,2109	31927,1966,78	2347,11,39	3,45,03	76		
27	5,13362,51200,4076	31926,9619,67	2347,07,94	3,45,02	76		
28	5,13362,83127,3696	31926,7272,59	2347,04,49	3,45,01	76		
29	5,13363,15054,0969	31926,4925,55	2347,01,04	3,45,00	76		
136030	5,13363,46980,5895	31926,2578,54	2346,97,59	3,44,99	76		
31	5,13363,78906,8474	31926,0231,56	2346,94,14	3,44,98	76		
32	5,13364,10832,8706	31925,7884,62	2346,90,69	3,44,97	76		
33	5,13364,42758,6591	31925,5537,71	2346,87,24	3,44,96	76		
34	5,13364,74684,2129	31925,3190,84	2346,83,79	3,44,95	76		
35	5,13365,06609,5320	31925,0844,00	2346,80,34	3,44,94	76		
36	5,13365,38534,6164	31924,8497,20	2346,76,89	3,44,93	76		
37	5,13365,70459,4661	31924,6150,43	2346,73,44	3,44,92	76		
38	5,13366,02384,0811	31924,3803,70	2346,69,99	3,44,91	76		
39	5,13366,34308,4615	31924,1457,00	2346,66,54	3,44,90	76		
136040	5,13366,66232,6072	31923,9110,33	2346,63,09	3,44,89	76		
41	5,13366,98156,5182	31923,6763,70	2346,59,64	3,44,88	76		
42	5,13367,30080,1946	31923,4417,10	2346,56,19	3,44,87	76		
43	5,13367,62003,6363	31923,2070,54	2346,52,74	3,44,86	76		
44	5,13367,93926,8434	31922,9724,01	2346,49,29	3,44,85	76		
45	5,13368,25849,8158	31922,7377,52	2346,45,84	3,44,84	76		
46	5,13368,57772,5536	31922,5031,06	2346,42,39	3,44,83	76		
47	5,13368,89695,0567	31922,2684,64	2346,38,94	3,44,82	76		
48	5,13369,21617,3252	31922,0338,25	2346,35,49	3,44,81	76		
49	5,13369,53539,3590	31921,7991,90	2346,32,04	3,44,80	76		
136050	5,13369,85461,1582	31921,5645,58	2346,28,59	3,44,79	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136050	5,13369,85461,1582	31921,5645,58	2346,28,59	3,44,79	76		
51	5,13370,17382,7228	31921,3299,29	2346,25,14	3,44,78	76		
52	5,13370,49304,0527	31921,0953,04	2346,21,69	3,44,77	76		
53	5,13370,81225,1480	31920,8606,82	2346,18,24	3,44,76	76		
54	5,13371,13146,0087	31920,6260,64	2346,14,79	3,44,75	76		
55	5,13371,45066,6348	31920,3914,49	2346,11,34	3,44,74	76		
56	5,13371,76987,0262	31920,1568,38	2346,07,89	3,44,73	76		
57	5,13372,08907,1830	31919,9222,30	2346,04,44	3,44,72	76		
58	5,13372,40827,1052	31919,6876,26	2346,00,99	3,44,71	76		
59	5,13372,72746,7928	31919,4530,25	2345,97,54	3,44,70	76		
136060	5,13373,04666,2458	31919,2184,27	2345,94,09	3,44,69	76		
61	5,13373,36585,4642	31918,9838,33	2345,90,64	3,44,68	76		
62	5,13373,68504,4480	31918,7492,42	2345,87,19	3,44,67	76		
63	5,13374,00423,1972	31918,5146,55	2345,83,74	3,44,66	76		
64	5,13374,32341,7119	31918,2800,71	2345,80,29	3,44,65	76		
65	5,13374,64259,9920	31918,0454,91	2345,76,84	3,44,64	76		
66	5,13374,96178,0375	31917,8109,14	2345,73,39	3,44,63	76		
67	5,13375,28095,8484	31917,5763,41	2345,69,94	3,44,62	76		
68	5,13375,60013,4247	31917,3417,71	2345,66,49	3,44,61	76		
69	5,13375,91930,7665	31917,1072,05	2345,63,04	3,44,60	76		
136070	5,13376,23847,8737	31916,8726,42	2345,59,59	3,44,59	76		
71	5,13376,55764,7463	31916,6380,82	2345,56,14	3,44,58	76		
72	5,13376,87681,3844	31916,4035,26	2345,52,69	3,44,57	76		
73	5,13377,19597,7879	31916,1689,73	2345,49,24	3,44,56	76		
74	5,13377,51513,9569	31915,9344,24	2345,45,79	3,44,55	76		
75	5,13377,83429,8913	31915,6998,78	2345,42,34	3,44,54	76		
76	5,13378,15345,5912	31915,4653,36	2345,38,89	3,44,53	76		
77	5,13378,47261,0565	31915,2307,97	2345,35,44	3,44,52	76		
78	5,13378,79176,2873	31914,9962,62	2345,31,99	3,44,51	76		
79	5,13379,11091,2836	31914,7617,30	2345,28,54	3,44,50	76		
136080	5,13379,43006,0453	31914,5272,01	2345,25,09	3,44,49	76		
81	5,13379,74920,5725	31914,2926,76	2345,21,65	3,44,48	76		
82	5,13380,06834,8652	31914,0581,54	2345,18,21	3,44,47	76		
83	5,13380,38748,9234	31913,8236,36	2345,14,77	3,44,46	76		
84	5,13380,70662,7470	31913,5891,21	2345,11,33	3,44,45	76		
85	5,13381,02576,3361	31913,3546,10	2345,07,89	3,44,44	76		
86	5,13381,34489,6907	31913,1201,02	2345,04,45	3,44,43	76		
87	5,13381,66402,8108	31912,8855,98	2345,01,01	3,44,42	76		
88	5,13381,98315,6964	31912,6510,97	2344,97,57	3,44,41	76		
89	5,13382,30228,3475	31912,4165,99	2344,94,13	3,44,40	76		
136090	5,13382,62140,7641	31912,1821,05	2344,90,69	3,44,39	76		
91	5,13382,94052,9462	31911,9476,14	2344,87,25	3,44,38	76		
92	5,13383,25964,8938	31911,7131,27	2344,83,81	3,44,37	76		
93	5,13383,57876,6069	31911,4786,43	2344,80,37	3,44,36	76		
94	5,13383,89788,0855	31911,2441,63	2344,76,93	3,44,35	76		
95	5,13384,21699,3297	31911,0096,86	2344,73,49	3,44,34	76		
96	5,13384,53610,3394	31910,7752,13	2344,70,05	3,44,33	76		
97	5,13384,85521,1146	31910,5407,43	2344,66,61	3,44,32	76		
98	5,13385,17431,6553	31910,3062,76	2344,63,17	3,44,31	76		
99	5,13385,49341,9616	31910,0718,13	2344,59,73	3,44,30	76		
136100	5,13385,81252,0334	31909,8373,53	2344,56,29	3,44,29	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136100	5,13385,81252,0334	31909,8373,53	2344,56,29	3,44,29	76		
1	5,13386,13161,8708	31909,6028,97	2344,52,85	3,44,28	76		
2	5,13386,45071,4737	31909,3684,44	2344,49,41	3,44,27	76		
3	5,13386,76980,8421	31909,1339,95	2344,45,97	3,44,26	76		
4	5,13387,08889,9761	31908,8995,49	2344,42,53	3,44,25	76		
5	5,13387,40798,8756	31908,6651,06	2344,39,09	3,44,24	76		
6	5,13387,72707,5407	31908,4306,67	2344,35,65	3,44,23	76		
7	5,13388,04615,9714	31908,1962,31	2344,32,21	3,44,22	76		
8	5,13388,36524,1676	31907,9617,99	2344,28,77	3,44,21	76		
9	5,13388,68432,1294	31907,7273,70	2344,25,33	3,44,20	76		
136110	5,13389,00339,8568	31907,4929,45	2344,21,89	3,44,19	76		
11	5,13389,32247,3497	31907,2585,23	2344,18,45	3,44,18	76		
12	5,13389,64154,6082	31907,0241,05	2344,15,01	3,44,17	76		
13	5,13389,96061,6323	31906,7896,90	2344,11,57	3,44,16	76		
14	5,13390,27968,4220	31906,5552,78	2344,08,13	3,44,15	76		
15	5,13390,59874,9773	31906,3208,70	2344,04,69	3,44,14	76		
16	5,13390,91781,2982	31906,0864,65	2344,01,25	3,44,13	76		
17	5,13391,23687,3847	31905,8520,64	2343,97,81	3,44,12	76		
18	5,13391,55593,2368	31905,6176,66	2343,94,37	3,44,11	76		
19	5,13391,87498,8545	31905,3832,72	2343,90,93	3,44,10	76		
136120	5,13392,19404,2378	31905,1488,81	2343,87,49	3,44,09	76		
21	5,13392,51309,3867	31904,9144,94	2343,84,05	3,44,08	76		
22	5,13392,83214,3012	31904,6801,10	2343,80,61	3,44,07	76		
23	5,13393,15118,9813	31904,4457,29	2343,77,17	3,44,06	76		
24	5,13393,47023,4270	31904,2113,52	2343,73,73	3,44,05	76		
25	5,13393,78927,6384	31903,9769,78	2343,70,29	3,44,04	76		
26	5,13394,10831,6154	31903,7426,08	2343,66,85	3,44,03	76		
27	5,13394,42735,3580	31903,5082,41	2343,63,41	3,44,02	76		
28	5,13394,74638,8662	31903,2738,78	2343,59,97	3,44,01	76		
29	5,13395,06542,1401	31903,0395,18	2343,56,53	3,44,00	76		
136130	5,13395,38445,1796	31902,8051,61	2343,53,09	3,43,99	76		
31	5,13395,70347,9848	31902,5708,08	2343,49,65	3,43,98	76		
32	5,13396,02250,5556	31902,3364,58	2343,46,21	3,43,97	76		
33	5,13396,34152,8921	31902,1021,12	2343,42,77	3,43,96	76		
34	5,13396,66054,9942	31901,8677,69	2343,39,33	3,43,95	76		
35	5,13396,97956,8620	31901,6334,30	2343,35,89	3,43,94	76		
36	5,13397,29858,4954	31901,3990,94	2343,32,45	3,43,93	76		
37	5,13397,61759,8945	31901,1647,62	2343,29,01	3,43,92	76		
38	5,13397,93661,0593	31900,9304,33	2343,25,57	3,43,91	76		
39	5,13398,25561,9897	31900,6961,07	2343,22,13	3,43,90	76		
136140	5,13398,57462,6858	31900,4617,85	2343,18,69	3,43,89	76		
41	5,13398,89363,1476	31900,2274,66	2343,15,25	3,43,88	76		
42	5,13399,21263,3751	31899,9931,51	2343,11,81	3,43,87	76		
43	5,13399,53163,3683	31899,7588,39	2343,08,37	3,43,86	76		
44	5,13399,85063,1271	31899,5245,31	2343,04,93	3,43,85	76		
45	5,13400,16962,6516	31899,2902,26	2343,01,49	3,43,84	76		
46	5,13400,48861,9418	31899,0559,25	2342,98,05	3,43,83	76		
47	5,13400,80760,9977	31898,8216,27	2342,94,61	3,43,82	76		
48	5,13401,12659,8193	31898,5873,32	2342,91,17	3,43,81	76		
49	5,13401,44558,4066	31898,3530,41	2342,87,73	3,43,80	76		
136150	5,13401,76456,7596	31898,1187,53	2342,84,29	3,43,79	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136150	5,13401,76456,7596	31898,1187,53	2342,84,29	3,43,79	76		
51	5,13402,08354,8784	31897,8844,69	2342,80,85	3,43,78	76		
52	5,13402,40252,7629	31897,6501,88	2342,77,41	3,43,77	76		
53	5,13402,72150,4131	31897,4159,11	2342,73,97	3,43,76	76		
54	5,13403,04047,8290	31897,1816,37	2342,70,53	3,43,75	76		
55	5,13403,35945,0106	31896,9473,66	2342,67,09	3,43,74	76		
56	5,13403,67841,9580	31896,7130,99	2342,63,65	3,43,73	76		
57	5,13403,99738,6711	31896,4788,35	2342,60,21	3,43,72	76		
58	5,13404,31635,1499	31896,2445,75	2342,56,77	3,43,71	76		
59	5,13404,63531,3945	31896,0103,18	2342,53,33	3,43,70	76		
136160	5,13404,95427,4048	31895,7760,65	2342,49,89	3,43,69	76		
61	5,13405,27323,1809	31895,5418,15	2342,46,45	3,43,68	76		
62	5,13405,59218,7227	31895,3075,69	2342,43,01	3,43,67	76		
63	5,13405,91114,0303	31895,0733,26	2342,39,57	3,43,66	76		
64	5,13406,23009,1036	31894,8390,86	2342,36,13	3,43,65	76		
65	5,13406,54903,9427	31894,6048,50	2342,32,69	3,43,64	76		
66	5,13406,86798,5476	31894,3706,17	2342,29,25	3,43,63	76		
67	5,13407,18692,9182	31894,1363,88	2342,25,81	3,43,62	76		
68	5,13407,50587,0546	31893,9021,62	2342,22,37	3,43,61	76		
69	5,13407,82480,9568	31893,6679,40	2342,18,93	3,43,60	76		
136170	5,13408,14374,6247	31893,4337,21	2342,15,49	3,43,59	76		
71	5,13408,46268,0584	31893,1995,06	2342,12,05	3,43,58	76		
72	5,13408,78161,2579	31892,9652,94	2342,08,61	3,43,57	76		
73	5,13409,10054,2232	31892,7310,85	2342,05,17	3,43,56	76		
74	5,13409,41946,9543	31892,4968,80	2342,01,73	3,43,55	76		
75	5,13409,73839,4512	31892,2626,78	2341,98,29	3,43,54	76		
76	5,13410,05731,7139	31892,0284,80	2341,94,85	3,43,53	76		
77	5,13410,37623,7424	31891,7942,85	2341,91,41	3,43,52	76		
78	5,13410,69515,5367	31891,5600,94	2341,87,97	3,43,51	76		
79	5,13411,01407,0968	31891,3259,06	2341,84,53	3,43,50	76		
136180	5,13411,33298,4227	31891,0917,21	2341,81,09	3,43,49	76		
81	5,13411,65189,5144	31890,8575,40	2341,77,66	3,43,48	76		
82	5,13411,97080,3719	31890,6233,62	2341,74,23	3,43,47	76		
83	5,13412,28970,9953	31890,3891,88	2341,70,80	3,43,46	76		
84	5,13412,60861,3845	31890,1550,17	2341,67,37	3,43,45	76		
85	5,13412,92751,5395	31889,9208,50	2341,63,94	3,43,44	76		
86	5,13413,24641,4604	31889,6866,86	2341,60,51	3,43,43	76		
87	5,13413,56531,1471	31889,4525,25	2341,57,08	3,43,42	76		
88	5,13413,88420,5996	31889,2183,68	2341,53,65	3,43,41	76		
89	5,13414,20309,8180	31888,9842,14	2341,50,22	3,43,40	76		
136190	5,13414,52198,8022	31888,7500,64	2341,46,79	3,43,39	76		
91	5,13414,84087,5523	31888,5159,17	2341,43,36	3,43,38	76		
92	5,13415,15976,0682	31888,2817,74	2341,39,93	3,43,37	76		
93	5,13415,47864,3500	31888,0476,34	2341,36,50	3,43,36	76		
94	5,13415,79752,3976	31887,8134,97	2341,33,07	3,43,35	76		
95	5,13416,11640,2111	31887,5793,64	2341,29,64	3,43,34	76		
96	5,13416,43527,7905	31887,3452,34	2341,26,21	3,43,33	76		
97	5,13416,75415,1357	31887,1111,08	2341,22,78	3,43,32	76		
98	5,13417,07302,2468	31886,8769,85	2341,19,35	3,43,31	76		
99	5,13417,39189,1238	31886,6428,66	2341,15,92	3,43,30	76		
136200	5,13417,71075,7667	31886,4087,50	2341,12,49	3,43,29	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136200	5,13417,71075,7677	31886,4087,80	2341,12,02	3,43,77	76		
1	5,13418,02962,1765	31886,1746,68	2341,08,58	3,43,76	76		
2	5,13418,34848,3512	31885,9405,59	2341,05,14	3,43,75	76		
3	5,13418,66734,2918	31885,7064,54	2341,01,70	3,43,74	76		
4	5,13418,98619,9983	31885,4723,52	2340,98,26	3,43,73	76		
5	5,13419,30505,4707	31885,2382,54	2340,94,82	3,43,72	76		
6	5,13419,62390,7090	31885,0041,59	2340,91,38	3,43,71	76		
7	5,13419,94275,7132	31884,7700,68	2340,87,94	3,43,70	76		
8	5,13420,26160,4833	31884,5359,80	2340,84,50	3,43,69	76		
9	5,13420,58045,0193	31884,3018,95	2340,81,06	3,43,68	76		
136210	5,13420,89929,3212	31884,0678,14	2340,77,62	3,43,67	76		
11	5,13421,21813,3890	31883,8337,36	2340,74,18	3,43,66	76		
12	5,13421,53697,2227	31883,5996,62	2340,70,74	3,43,65	76		
13	5,13421,85580,8224	31883,3655,91	2340,67,30	3,43,64	76		
14	5,13422,17464,1880	31883,1315,24	2340,63,86	3,43,63	76		
15	5,13422,49347,3195	31882,8974,60	2340,60,42	3,43,62	76		
16	5,13422,81230,2170	31882,6634,00	2340,56,98	3,43,61	76		
17	5,13423,13112,8804	31882,4293,43	2340,53,54	3,43,60	76		
18	5,13423,44995,3097	31882,1952,89	2340,50,10	3,43,59	76		
19	5,13423,76877,5050	31881,9612,39	2340,46,66	3,43,58	76		
136220	5,13424,08759,4662	31881,7271,92	2340,43,22	3,43,57	76		
21	5,13424,40641,1934	31881,4931,49	2340,39,78	3,43,56	76		
22	5,13424,72522,6865	31881,2591,09	2340,36,34	3,43,55	76		
23	5,13425,04403,9456	31881,0250,73	2340,32,90	3,43,54	76		
24	5,13425,36284,9707	31880,7910,40	2340,29,46	3,43,53	76		
25	5,13425,68165,7617	31880,5570,11	2340,26,02	3,43,52	76		
26	5,13426,00046,3187	31880,3229,85	2340,22,58	3,43,51	76		
27	5,13426,31926,6417	31880,0889,62	2340,19,14	3,43,50	76		
28	5,13426,63806,7307	31879,8549,43	2340,15,70	3,43,49	76		
29	5,13426,95686,5856	31879,6209,27	2340,12,27	3,43,48	76		
136230	5,13427,27566,2065	31879,3869,15	2340,08,84	3,43,47	76		
31	5,13427,59445,5934	31879,1529,06	2340,05,41	3,43,46	76		
32	5,13427,91324,7463	31878,9189,01	2340,01,98	3,43,45	76		
33	5,13428,23203,6652	31878,6848,99	2339,98,55	3,43,44	76		
34	5,13428,55082,3501	31878,4509,00	2339,95,12	3,43,43	76		
35	5,13428,86960,8010	31878,2169,05	2339,91,69	3,43,42	76		
36	5,13429,18839,0179	31877,9829,13	2339,88,26	3,43,41	76		
37	5,13429,50717,0008	31877,7489,25	2339,84,83	3,43,40	76		
38	5,13429,82594,7497	31877,5149,40	2339,81,40	3,43,39	76		
39	5,13430,14472,2646	31877,2809,59	2339,77,97	3,43,38	76		
136240	5,13430,46349,5456	31877,0469,81	2339,74,54	3,43,37	76		
41	5,13430,78226,5926	31876,8130,06	2339,71,11	3,43,36	76		
42	5,13431,10103,4056	31876,5790,35	2339,67,68	3,43,35	76		
43	5,13431,41979,9846	31876,3450,67	2339,64,25	3,43,34	76		
44	5,13431,73856,3297	31876,1111,03	2339,60,82	3,43,33	76		
45	5,13432,05732,4408	31875,8771,42	2339,57,39	3,43,32	76		
46	5,13432,37608,3179	31875,6431,85	2339,53,96	3,43,31	76		
47	5,13432,69483,9611	31875,4092,31	2339,50,53	3,43,30	76		
48	5,13433,01359,3703	31875,1752,80	2339,47,10	3,43,29	76		
49	5,13433,33234,5456	31874,9413,33	2339,43,67	3,43,28	76		
136250	5,13433,65109,4869	31874,7073,89	2339,40,24	3,43,27	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136250	5,13433,65109,4869	31874,7073,89	2339,40,24	3,43,27	76		
51	5,13433,96984,1943	31874,4734,49	2339,36,81	3,43,26	76		
52	5,13434,28858,6677	31874,2395,12	2339,33,38	3,43,25	76		
53	5,13434,60732,9072	31874,0055,79	2339,29,95	3,43,24	76		
54	5,13434,92606,9128	31873,7716,49	2339,26,52	3,43,23	76		
55	5,13435,24480,6844	31873,5377,22	2339,23,09	3,43,22	76		
56	5,13435,56354,2221	31873,3037,99	2339,19,66	3,43,21	76		
57	5,13435,88227,5259	31873,0698,79	2339,16,23	3,43,20	76		
58	5,13436,20100,5958	31872,8359,63	2339,12,80	3,43,19	76		
59	5,13436,51973,4318	31872,6020,50	2339,09,37	3,43,18	76		
136260	5,13436,83846,0339	31872,3681,41	2339,05,94	3,43,17	76		
61	5,13437,15718,4020	31872,1342,35	2339,02,51	3,43,16	76		
62	5,13437,47590,5362	31871,9003,32	2338,99,08	3,43,15	76		
63	5,13437,79462,4365	31871,6664,33	2338,95,65	3,43,14	76		
64	5,13438,11334,1029	31871,4325,37	2338,92,22	3,43,13	76		
65	5,13438,43205,5354	31871,1986,45	2338,88,79	3,43,12	76		
66	5,13438,75076,7340	31870,9647,56	2338,85,36	3,43,11	76		
67	5,13439,06947,6988	31870,7308,71	2338,81,93	3,43,10	76		
68	5,13439,38818,4297	31870,4969,89	2338,78,50	3,43,09	76		
69	5,13439,70688,9267	31870,2631,10	2338,75,07	3,43,08	76		
136270	5,13440,02559,1898	31870,0292,35	2338,71,64	3,43,07	76		
71	5,13440,34429,2190	31869,7953,63	2338,68,21	3,43,06	76		
72	5,13440,66299,0144	31869,5614,95	2338,64,78	3,43,05	76		
73	5,13440,98168,5759	31869,3276,30	2338,61,35	3,43,04	76		
74	5,13441,30037,9035	31869,0937,69	2338,57,92	3,43,03	76		
75	5,13441,61906,9973	31868,8599,11	2338,54,49	3,43,02	76		
76	5,13441,93775,8572	31868,6260,57	2338,51,06	3,43,01	76		
77	5,13442,25644,4833	31868,3922,06	2338,47,63	3,43,00	76		
78	5,13442,57512,8755	31868,1583,58	2338,44,20	3,42,99	76		
79	5,13442,89381,0339	31867,9245,14	2338,40,77	3,42,98	76		
136280	5,13443,21248,9584	31867,6906,73	2338,37,34	3,42,97	76		
81	5,13443,53116,6491	31867,4568,36	2338,33,91	3,42,96	76		
82	5,13443,84984,1059	31867,2230,02	2338,30,48	3,42,95	76		
83	5,13444,16851,3289	31866,9891,72	2338,27,05	3,42,94	76		
84	5,13444,48718,3181	31866,7553,45	2338,23,62	3,42,93	76		
85	5,13444,80585,0734	31866,5215,21	2338,20,19	3,42,92	76		
86	5,13445,12451,5949	31866,2877,01	2338,16,76	3,42,91	76		
87	5,13445,44317,8826	31866,0538,84	2338,13,33	3,42,90	76		
88	5,13445,76183,9365	31865,8200,71	2338,09,90	3,42,89	76		
89	5,13446,08049,7566	31865,5862,61	2338,06,47	3,42,88	76		
136290	5,13446,39915,3429	31865,3524,55	2338,03,04	3,42,87	76		
91	5,13446,71780,6954	31865,1186,52	2337,99,61	3,42,86	76		
92	5,13447,03645,8141	31864,8848,52	2337,96,18	3,42,85	76		
93	5,13447,35510,6990	31864,6510,56	2337,92,75	3,42,84	76		
94	5,13447,67375,3501	31864,4172,63	2337,89,32	3,42,83	76		
95	5,13447,99239,7674	31864,1834,74	2337,85,89	3,42,82	76		
96	5,13448,31103,9509	31863,9496,88	2337,82,46	3,42,81	76		
97	5,13448,62967,9006	31863,7159,06	2337,79,03	3,42,80	76		
98	5,13448,94831,6165	31863,4821,27	2337,75,60	3,42,79	76		
99	5,13449,26695,0986	31863,2483,51	2337,72,17	3,42,78	76		
136300	5,13449,58558,3470	31863,0145,79	2337,68,74	3,42,77	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136300	5,13449,58558,3470	31863,0145,79	2337,68,74	3,42,77	76		
1	5,13449,90421,3616	31862,7808,10	2337,65,31	3,42,76	76		
2	5,13450,22284,1424	31862,5470,45	2337,61,88	3,42,75	76		
3	5,13450,54146,6894	31862,3132,83	2337,58,45	3,42,74	76		
4	5,13450,86009,0027	31862,0795,25	2337,55,02	3,42,73	76		
5	5,13451,17871,0822	31861,8457,70	2337,51,59	3,42,72	76		
6	5,13451,49732,9280	31861,6120,18	2337,48,16	3,42,71	76		
7	5,13451,81594,5400	31861,3782,70	2337,44,73	3,42,70	76		
8	5,13452,13455,9183	31861,1445,25	2337,41,30	3,42,69	76		
9	5,13452,45317,0628	31860,9107,84	2337,37,87	3,42,68	76		
136310	5,13452,77177,9736	31860,6770,46	2337,34,44	3,42,67	76		
11	5,13453,09038,6506	31860,4433,12	2337,31,01	3,42,66	76		
12	5,13453,40899,0939	31860,2095,81	2337,27,58	3,42,65	76		
13	5,13453,72759,3035	31859,9758,53	2337,24,15	3,42,64	76		
14	5,13454,04619,2794	31859,7421,29	2337,20,72	3,42,63	76		
15	5,13454,36479,0215	31859,5084,08	2337,17,29	3,42,62	76		
16	5,13454,68338,5299	31859,2746,91	2337,13,86	3,42,61	76		
17	5,13455,00197,8046	31859,0409,77	2337,10,43	3,42,60	76		
18	5,13455,32056,8456	31858,8072,67	2337,07,00	3,42,59	76		
19	5,13455,63915,6529	31858,5735,60	2337,03,57	3,42,58	76		
136320	5,13455,95774,2265	31858,3398,56	2337,00,14	3,42,57	76		
21	5,13456,27632,5664	31858,1061,56	2336,96,71	3,42,56	76		
22	5,13456,59490,6726	31857,8724,59	2336,93,28	3,42,55	76		
23	5,13456,91348,5451	31857,6387,66	2336,89,85	3,42,54	76		
24	5,13457,23206,1839	31857,4050,76	2336,86,42	3,42,53	76		
25	5,13457,55063,5890	31857,1713,90	2336,82,99	3,42,52	76		
26	5,13457,86920,7604	31856,9377,07	2336,79,56	3,42,51	76		
27	5,13458,18777,6981	31856,7040,27	2336,76,13	3,42,50	76		
28	5,13458,50634,4021	31856,4703,51	2336,72,70	3,42,49	76		
29	5,13458,82490,8725	31856,2366,78	2336,69,28	3,42,48	76		
136330	5,13459,14347,1092	31856,0030,09	2336,65,86	3,42,47	76		
31	5,13459,46203,1122	31855,7693,43	2336,62,44	3,42,46	76		
32	5,13459,78058,8815	31855,5356,81	2336,59,02	3,42,45	76		
33	5,13460,09914,4172	31855,3020,22	2336,55,60	3,42,44	76		
34	5,13460,41769,7192	31855,0683,66	2336,52,18	3,42,43	76		
35	5,13460,73624,7876	31854,8347,14	2336,48,76	3,42,42	76		
36	5,13461,05479,6223	31854,6010,65	2336,45,34	3,42,41	76		
37	5,13461,37334,2234	31854,3674,20	2336,41,92	3,42,40	76		
38	5,13461,69188,5908	31854,1337,78	2336,38,50	3,42,39	76		
39	5,13462,01042,7246	31853,9001,39	2336,35,08	3,42,38	76		
136340	5,13462,32896,6247	31853,6665,04	2336,31,66	3,42,37	76		
41	5,13462,64750,2912	31853,4328,72	2336,28,24	3,42,36	76		
42	5,13462,96603,7241	31853,1992,44	2336,24,82	3,42,35	76		
43	5,13463,28456,9233	31852,9656,19	2336,21,40	3,42,34	76		
44	5,13463,60309,8889	31852,7319,98	2336,17,98	3,42,33	76		
45	5,13463,92162,6209	31852,4983,80	2336,14,56	3,42,32	76		
46	5,13464,24015,1193	31852,2647,65	2336,11,14	3,42,31	76		
47	5,13464,55867,3841	31852,0311,54	2336,07,72	3,42,30	76		
48	5,13464,87719,4153	31851,7975,46	2336,04,30	3,42,29	76		
49	5,13465,19571,2128	31851,5639,42	2336,00,88	3,42,28	76		
136350	5,13465,51422,7767	31851,3303,41	2335,97,46	3,42,27	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136350	5,13465,51422,7767	31851,3303,41	2335,97,46	3,42,27	76		
51	5,13465,83274,1070	31851,0967,44	2335,94,04	3,42,26	76		
52	5,13466,15125,2037	31850,8631,50	2335,90,62	3,42,25	76		
53	5,13466,46976,0669	31850,6295,59	2335,87,20	3,42,24	76		
54	5,13466,78826,6965	31850,3959,72	2335,83,78	3,42,23	76		
55	5,13467,10677,0925	31850,1623,88	2335,80,36	3,42,22	76		
56	5,13467,42527,2549	31849,9288,08	2335,76,94	3,42,21	76		
57	5,13467,74377,1837	31849,6952,31	2335,73,52	3,42,20	76		
58	5,13468,06226,8789	31849,4616,57	2335,70,10	3,42,19	76		
59	5,13468,38076,3406	31849,2280,87	2335,66,68	3,42,18	76		
136360	5,13468,69925,5687	31848,9945,20	2335,63,26	3,42,17	76		
61	5,13469,01774,5632	31848,7609,57	2335,59,84	3,42,16	76		
62	5,13469,33623,3242	31848,5273,97	2335,56,42	3,42,15	76		
63	5,13469,65471,8516	31848,2938,41	2335,53,00	3,42,14	76		
64	5,13469,97320,1454	31848,0602,88	2335,49,58	3,42,13	76		
65	5,13470,29168,2057	31847,8267,38	2335,46,16	3,42,12	76		
66	5,13470,61016,0324	31847,5931,92	2335,42,74	3,42,11	76		
67	5,13470,92863,6256	31847,3596,49	2335,39,32	3,42,10	76		
68	5,13471,24710,9852	31847,1261,10	2335,35,90	3,42,09	76		
69	5,13471,56558,1113	31846,8925,74	2335,32,48	3,42,08	76		
136370	5,13471,88405,0039	31846,6590,42	2335,29,06	3,42,07	76		
71	5,13472,20251,6629	31846,4255,13	2335,25,64	3,42,06	76		
72	5,13472,52098,0884	31846,1919,87	2335,22,22	3,42,05	76		
73	5,13472,83944,2804	31845,9584,65	2335,18,80	3,42,04	76		
74	5,13473,15790,2389	31845,7249,46	2335,15,38	3,42,03	76		
75	5,13473,47635,9638	31845,4914,31	2335,11,96	3,42,02	76		
76	5,13473,79481,4552	31845,2579,19	2335,08,54	3,42,01	76		
77	5,13474,11326,7131	31845,0244,10	2335,05,12	3,42,00	76		
78	5,13474,43171,7375	31844,7909,05	2335,01,70	3,41,99	76		
79	5,13474,75016,5284	31844,5574,03	2334,98,28	3,41,98	76		
136380	5,13475,06861,0858	31844,3239,05	2334,94,86	3,41,97	76		
81	5,13475,38705,4097	31844,0904,10	2334,91,44	3,41,96	76		
82	5,13475,70549,5001	31843,8569,19	2334,88,02	3,41,95	76		
83	5,13476,02393,3570	31843,6234,31	2334,84,60	3,41,94	76		
84	5,13476,34236,9804	31843,3899,46	2334,81,18	3,41,93	76		
85	5,13476,66080,3703	31843,1564,65	2334,77,76	3,41,92	76		
86	5,13476,97923,5268	31842,9229,87	2334,74,34	3,41,91	76		
87	5,13477,29766,4498	31842,6895,13	2334,70,92	3,41,90	76		
88	5,13477,61609,1393	31842,4560,42	2334,67,50	3,41,89	76		
89	5,13477,93451,5953	31842,2225,74	2334,64,08	3,41,88	76		
136390	5,13478,25293,8179	31841,9891,10	2334,60,66	3,41,87	76		
91	5,13478,57135,8070	31841,7556,49	2334,57,24	3,41,86	76		
92	5,13478,88977,5626	31841,5221,92	2334,53,82	3,41,85	76		
93	5,13479,20819,0848	31841,2887,38	2334,50,40	3,41,84	76		
94	5,13479,52660,3735	31841,0552,88	2334,46,98	3,41,83	76		
95	5,13479,84501,4288	31840,8218,41	2334,43,56	3,41,82	76		
96	5,13480,16342,2506	31840,5883,97	2334,40,14	3,41,81	76		
97	5,13480,48182,8390	31840,3549,57	2334,36,72	3,41,80	76		
98	5,13480,80023,1940	31840,1215,20	2334,33,30	3,41,79	76		
99	5,13481,11863,3155	31839,8880,87	2334,29,88	3,41,78	76		
136400	5,13481,43703,2036	31839,6546,57	2334,26,46	3,41,77	76		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136400	5,13481 43703 2046	31839 6546 86	2334 25 99	3 42 26	75		
1	5,13481 75542 8593	31839 4212 60	2334 22 57	3 42 25	75		
2	5,13482 07382 2806	31839 1878 37	2334 19 15	3 42 24	75		
3	5,13482 39221 4684	31838 9544 18	2334 15 73	3 42 23	75		
4	5,13482 71060 4228	31838 7210 02	2334 12 31	3 42 22	75		
5	5,13483 02899 1438	31838 4875 90	2334 08 89	3 42 21	75		
6	5,13483 34737 6314	31838 2541 81	2334 05 47	3 42 20	75		
7	5,13483 66575 8856	31838 0207 76	2334 02 05	3 42 19	75		
8	5,13483 98413 9064	31837 7873 74	2333 98 63	3 42 18	75		
9	5,13484 30251 6938	31837 5539 75	2333 95 21	3 42 17	75		
136410	5,13484 62089 2478	31837 3205 80	2333 91 79	3 42 16	75		
11	5,13484 93926 5684	31837 0871 88	2333 88 37	3 42 15	75		
12	5,13485 25763 6556	31836 8538 00	2333 84 95	3 42 14	75		
13	5,13485 57600 5094	31836 6204 15	2333 81 53	3 42 13	75		
14	5,13485 89437 1298	31836 3870 33	2333 78 11	3 42 12	75		
15	5,13486 21273 5168	31836 1536 55	2333 74 69	3 42 11	75		
16	5,13486 53109 6705	31835 9202 80	2333 71 27	3 42 10	75		
17	5,13486 84945 5908	31835 6869 09	2333 67 85	3 42 09	75		
18	5,13487 16781 2777	31835 4535 41	2333 64 43	3 42 08	75		
19	5,13487 48616 7312	31835 2201 77	2333 61 01	3 42 07	75		
136420	5,13487 80451 9514	31834 9868 16	2333 57 59	3 42 06	75		
21	5,13488 12286 9382	31834 7534 58	2333 54 17	3 42 05	75		
22	5,13488 44121 6917	31834 5201 04	2333 50 75	3 42 04	75		
23	5,13488 75956 2118	31834 2867 53	2333 47 33	3 42 03	75		
24	5,13489 07790 4986	31834 0534 06	2333 43 91	3 42 02	75		
25	5,13489 39624 5520	31833 8200 62	2333 40 49	3 42 01	75		
26	5,13489 71458 3721	31833 5867 22	2333 37 07	3 42 00	75		
27	5,13490 03291 9588	31833 3533 85	2333 33 65	3 41 99	75		
28	5,13490 35125 3122	31833 1200 51	2333 30 23	3 41 98	75		
29	5,13490 66958 4323	31832 8867 21	2333 26 81	3 41 97	75		
136430	5,13490 98791 3190	31832 6533 94	2333 23 39	3 41 96	75		
31	5,13491 30623 9724	31832 4200 71	2333 19 97	3 41 95	75		
32	5,13491 62456 3925	31832 1867 51	2333 16 55	3 41 94	75		
33	5,13491 94288 5793	31831 9534 34	2333 13 13	3 41 93	75		
34	5,13492 26120 5327	31831 7201 21	2333 09 71	3 41 92	75		
35	5,13492 57952 2528	31831 4868 11	2333 06 29	3 41 91	75		
36	5,13492 89783 7396	31831 2535 05	2333 02 87	3 41 90	75		
37	5,13493 21614 9931	31831 0202 02	2332 99 45	3 41 89	75		
38	5,13493 53446 0133	31830 7869 03	2332 96 03	3 41 88	75		
39	5,13493 85276 8002	31830 5536 07	2332 92 61	3 41 87	75		
136440	5,13494 17107 3538	31830 3203 14	2332 89 19	3 41 86	75		
41	5,13494 48937 6741	31830 0870 25	2332 85 77	3 41 85	75		
42	5,13494 80767 7611	31829 8537 39	2332 82 35	3 41 84	75		
43	5,13495 12597 6148	31829 6204 57	2332 78 93	3 41 83	75		
44	5,13495 44427 2353	31829 3871 78	2332 75 51	3 41 82	75		
45	5,13495 76256 6225	31829 1539 02	2332 72 09	3 41 81	75		
46	5,13496 08085 7764	31828 9206 30	2332 68 67	3 41 80	75		
47	5,13496 39914 6970	31828 6873 61	2332 65 25	3 41 79	75		
48	5,13496 71743 3844	31828 4540 96	2332 61 83	3 41 78	75		
49	5,13497 03571 8385	31828 2208 34	2332 58 41	3 41 77	75		
136450	5,13497 35400 0593	31827 9875 76	2332 54 99	3 41 76	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136450	5,13497,35400,0593	31827,9875,76	2332,54,99	3,41,76	75		
51	5,13497,67228,0469	31827,7543,21	2332,51,57	3,41,75	75		
52	5,13497,99055,8012	31827,5210,69	2332,48,15	3,41,74	75		
53	5,13498,30883,3223	31827,2878,21	2332,44,73	3,41,73	75		
54	5,13498,62710,6101	31827,0545,76	2332,41,31	3,41,72	75		
55	5,13498,94537,6647	31826,8213,35	2332,37,89	3,41,71	75		
56	5,13499,26364,4860	31826,5880,97	2332,34,47	3,41,70	75		
57	5,13499,58191,0741	31826,3548,63	2332,31,05	3,41,69	75		
58	5,13499,90017,4290	31826,1216,32	2332,27,63	3,41,68	75		
59	5,13500,21843,5506	31825,8884,04	2332,24,21	3,41,67	75		
136460	5,13500,53669,4390	31825,6551,80	2332,20,79	3,41,66	75		
61	5,13500,85495,0942	31825,4219,59	2332,17,37	3,41,65	75		
62	5,13501,17320,5162	31825,1887,42	2332,13,95	3,41,64	75		
63	5,13501,49145,7049	31824,9555,28	2332,10,53	3,41,63	75		
64	5,13501,80970,6604	31824,7223,17	2332,07,11	3,41,62	75		
65	5,13502,12795,3827	31824,4891,10	2332,03,69	3,41,61	75		
66	5,13502,44619,8718	31824,2559,06	2332,00,27	3,41,60	75		
67	5,13502,76444,1277	31824,0227,06	2331,96,85	3,41,59	75		
68	5,13503,08268,1504	31823,7895,09	2331,93,43	3,41,58	75		
69	5,13503,40091,9399	31823,5563,16	2331,90,01	3,41,57	75		
136470	5,13503,71915,4962	31823,3231,26	2331,86,59	3,41,56	75		
71	5,13504,03738,8193	31823,0899,39	2331,83,17	3,41,55	75		
72	5,13504,35561,9092	31822,8567,56	2331,79,75	3,41,54	75		
73	5,13504,67384,7660	31822,6235,76	2331,76,33	3,41,53	75		
74	5,13504,99207,3896	31822,3904,00	2331,72,91	3,41,52	75		
75	5,13505,31029,7800	31822,1572,27	2331,69,49	3,41,51	75		
76	5,13505,62851,9372	31821,9240,58	2331,66,07	3,41,50	75		
77	5,13505,94673,8613	31821,6908,92	2331,62,65	3,41,49	75		
78	5,13506,26495,5522	31821,4577,29	2331,59,24	3,41,48	75		
79	5,13506,58317,0099	31821,2245,70	2331,55,83	3,41,47	75		
136480	5,13506,90138,2345	31820,9914,14	2331,52,42	3,41,46	75		
81	5,13507,21959,2259	31820,7582,62	2331,49,01	3,41,45	75		
82	5,13507,53779,9842	31820,5251,13	2331,45,60	3,41,44	75		
83	5,13507,85600,5093	31820,2919,67	2331,42,19	3,41,43	75		
84	5,13508,17420,8013	31820,0588,25	2331,38,78	3,41,42	75		
85	5,13508,49240,8601	31819,8256,86	2331,35,37	3,41,41	75		
86	5,13508,81060,6858	31819,5925,51	2331,31,96	3,41,40	75		
87	5,13509,12880,2784	31819,3594,19	2331,28,55	3,41,39	75		
88	5,13509,44699,6378	31819,1262,90	2331,25,14	3,41,38	75		
89	5,13509,76518,7641	31818,8931,65	2331,21,73	3,41,37	75		
136490	5,13510,08337,6573	31818,6600,43	2331,18,32	3,41,36	75		
91	5,13510,40156,3173	31818,4269,25	2331,14,91	3,41,35	75		
92	5,13510,71974,7442	31818,1938,10	2331,11,50	3,41,34	75		
93	5,13511,03792,9380	31817,9606,98	2331,08,09	3,41,33	75		
94	5,13511,35610,8987	31817,7275,90	2331,04,68	3,41,32	75		
95	5,13511,67428,6263	31817,4944,85	2331,01,27	3,41,31	75		
96	5,13511,99246,1208	31817,2613,84	2330,97,86	3,41,30	75		
97	5,13512,31063,3822	31817,0282,86	2330,94,45	3,41,29	75		
98	5,13512,62880,4105	31816,7951,92	2330,91,04	3,41,28	75		
99	5,13512,94697,2057	31816,5621,01	2330,87,63	3,41,27	75		
136500	5,13513,26513,7678	31816,3290,13	2330,84,22	3,41,26	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136500	5,13513,26513,7678	31816,3290,13	2330,84,22	3,41,26	75		
1	5,13513,58330,0968	31816,0959,29	2330,80,81	3,41,25	75		
2	5,13513,90146,1927	31815,8628,48	2330,77,40	3,41,24	75		
3	5,13514,21962,0555	31815,6297,71	2330,73,99	3,41,23	75		
4	5,13514,53777,6853	31815,3966,97	2330,70,58	3,41,22	75		
5	5,13514,85593,0820	31815,1636,26	2330,67,17	3,41,21	75		
6	5,13515,17408,2456	31814,9305,59	2330,63,76	3,41,20	75		
7	5,13515,49223,1762	31814,6974,95	2330,60,35	3,41,19	75		
8	5,13515,81037,8737	31814,4644,35	2330,56,94	3,41,18	75		
9	5,13516,12852,3381	31814,2313,78	2330,53,53	3,41,17	75		
136510	5,13516,44666,5695	31813,9983,24	2330,50,12	3,41,16	75		
11	5,13516,76480,5678	31813,7652,74	2330,46,71	3,41,15	75		
12	5,13517,08294,3331	31813,5322,27	2330,43,30	3,41,14	75		
13	5,13517,40107,8653	31813,2991,84	2330,39,89	3,41,13	75		
14	5,13517,71921,1645	31813,0661,44	2330,36,48	3,41,12	75		
15	5,13518,03734,2306	31812,8331,08	2330,33,07	3,41,11	75		
16	5,13518,35547,0637	31812,6000,75	2330,29,66	3,41,10	75		
17	5,13518,67359,6638	31812,3670,45	2330,26,25	3,41,09	75		
18	5,13518,99172,0308	31812,1340,19	2330,22,84	3,41,08	75		
19	5,13519,30984,1648	31811,9009,96	2330,19,43	3,41,07	75		
136520	5,13519,62796,0658	31811,6679,77	2330,16,02	3,41,06	75		
21	5,13519,94607,7338	31811,4349,61	2330,12,61	3,41,05	75		
22	5,13520,26419,1688	31811,2019,48	2330,09,20	3,41,04	75		
23	5,13520,58230,3707	31810,9689,39	2330,05,79	3,41,03	75		
24	5,13520,90041,3396	31810,7359,33	2330,02,38	3,41,02	75		
25	5,13521,21852,0755	31810,5029,31	2329,98,97	3,41,01	75		
26	5,13521,53662,5784	31810,2699,32	2329,95,56	3,41,00	75		
27	5,13521,85472,8483	31810,0369,36	2329,92,15	3,40,99	75		
28	5,13522,17282,8852	31809,8039,44	2329,88,74	3,40,98	75		
29	5,13522,49092,6891	31809,5709,55	2329,85,33	3,40,97	75		
136530	5,13522,80902,2601	31809,3379,70	2329,81,92	3,40,96	75		
31	5,13523,12711,5981	31809,1049,88	2329,78,51	3,40,95	75		
32	5,13523,44520,7031	31808,8720,09	2329,75,10	3,40,94	75		
33	5,13523,76329,5751	31808,6390,34	2329,71,69	3,40,93	75		
34	5,13524,08138,2141	31808,4060,62	2329,68,28	3,40,92	75		
35	5,13524,39946,6202	31808,1730,94	2329,64,87	3,40,91	75		
36	5,13524,71754,7933	31807,9401,29	2329,61,46	3,40,90	75		
37	5,13525,03562,7334	31807,7071,68	2329,58,05	3,40,89	75		
38	5,13525,35370,4406	31807,4742,10	2329,54,64	3,40,88	75		
39	5,13525,67177,9148	31807,2412,55	2329,51,23	3,40,87	75		
136540	5,13525,98985,1561	31807,0083,04	2329,47,82	3,40,86	75		
41	5,13526,30792,1644	31806,7753,56	2329,44,41	3,40,85	75		
42	5,13526,62598,9398	31806,5424,12	2329,41,00	3,40,84	75		
43	5,13526,94405,4822	31806,3094,71	2329,37,59	3,40,83	75		
44	5,13527,26211,7917	31806,0765,33	2329,34,18	3,40,82	75		
45	5,13527,58017,8682	31805,8435,99	2329,30,77	3,40,81	75		
46	5,13527,89823,7118	31805,6106,68	2329,27,36	3,40,80	75		
47	5,13528,21629,3225	31805,3777,41	2329,23,95	3,40,79	75		
48	5,13528,53434,7002	31805,1448,17	2329,20,54	3,40,78	75		
49	5,13528,85239,8450	31804,9118,96	2329,17,13	3,40,77	75		
136550	5,13529,17044,7569	31804,6789,79	2329,13,72	3,40,76	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136550	5,13529 17044 7569	31804 6789 79	2329 13 72	3 40 76	75		
51	5,13529 48849 4359	31804 4460 65	2329 10 31	3 40 75	75		
52	5,13529 80653 8820	31804 2131 55	2329 06 90	3 40 74	75		
53	5,13530 12458 0952	31803 9802 48	2329 03 49	3 40 73	75		
54	5,13530 44262 0754	31803 7473 45	2329 00 08	3 40 72	75		
55	5,13530 76065 8227	31803 5144 45	2328 96 67	3 40 71	75		
56	5,13531 07869 3371	31803 2815 48	2328 93 26	3 40 70	75		
57	5,13531 39672 6186	31803 0486 55	2328 89 85	3 40 69	75		
58	5,13531 71475 6673	31802 8157 65	2328 86 44	3 40 68	75		
59	5,13532 03278 4831	31802 5828 79	2328 83 03	3 40 67	75		
136560	5,13532 35081 0660	31802 3499 96	2328 79 62	3 40 66	75		
61	5,13532 66883 4160	31802 1171 16	2328 76 21	3 40 65	75		
62	5,13532 98685 5331	31801 8842 40	2328 72 80	3 40 64	75		
63	5,13533 30487 4173	31801 6513 67	2328 69 39	3 40 63	75		
64	5,13533 62289 0687	31801 4184 98	2328 65 98	3 40 62	75		
65	5,13533 94090 4872	31801 1856 32	2328 62 57	3 40 61	75		
66	5,13534 25891 6728	31800 9527 69	2328 59 16	3 40 60	75		
67	5,13534 57692 6256	31800 7199 10	2328 55 75	3 40 59	75		
68	5,13534 89493 3455	31800 4870 54	2328 52 34	3 40 58	75		
69	5,13535 21293 8326	31800 2542 02	2328 48 93	3 40 57	75		
136570	5,13535 53094 0868	31800 0213 53	2328 45 52	3 40 56	75		
71	5,13535 84894 1082	31799 7885 07	2328 42 11	3 40 55	75		
72	5,13536 16693 8967	31799 5556 65	2328 38 70	3 40 54	75		
73	5,13536 48493 4524	31799 3228 26	2328 35 29	3 40 53	75		
74	5,13536 80292 7752	31799 0899 91	2328 31 88	3 40 52	75		
75	5,13537 12091 8652	31798 8571 59	2328 28 47	3 40 51	75		
76	5,13537 43890 7224	31798 6243 31	2328 25 06	3 40 50	75		
77	5,13537 75689 3467	31798 3915 06	2328 21 65	3 40 49	75		
78	5,13538 07487 7382	31798 1586 84	2328 18 25	3 40 48	75		
79	5,13538 39285 8969	31797 9258 66	2328 14 85	3 40 47	75		
136580	5,13538 71083 8228	31797 6930 51	2328 11 45	3 40 46	75		
81	5,13539 02881 5159	31797 4602 40	2328 08 05	3 40 45	75		
82	5,13539 34678 9761	31797 2274 32	2328 04 65	3 40 44	75		
83	5,13539 66476 2035	31796 9946 27	2328 01 25	3 40 43	75		
84	5,13539 98273 1981	31796 7618 26	2327 97 85	3 40 42	75		
85	5,13540 30069 9599	31796 5290 28	2327 94 45	3 40 41	75		
86	5,13540 61866 4889	31796 2962 34	2327 91 05	3 40 40	75		
87	5,13540 93662 7851	31796 0634 43	2327 87 65	3 40 39	75		
88	5,13541 25458 8485	31795 8306 55	2327 84 25	3 40 38	75		
89	5,13541 57254 6792	31795 5978 71	2327 80 85	3 40 37	75		
136590	5,13541 89050 2771	31795 3650 90	2327 77 45	3 40 36	75		
91	5,13542 20845 6422	31795 1323 13	2327 74 05	3 40 35	75		
92	5,13542 52640 7745	31794 8995 39	2327 70 65	3 40 34	75		
93	5,13542 84435 6740	31794 6667 68	2327 67 25	3 40 33	75		
94	5,13543 16230 3408	31794 4340 01	2327 63 85	3 40 32	75		
95	5,13543 48024 7748	31794 2012 37	2327 60 45	3 40 31	75		
96	5,13543 79818 9760	31793 9684 77	2327 57 05	3 40 30	75		
97	5,13544 11612 9445	31793 7357 20	2327 53 65	3 40 29	75		
98	5,13544 43406 6802	31793 5029 66	2327 50 25	3 40 28	75		
99	5,13544 75200 1832	31793 2702 16	2327 46 85	3 40 27	75		
136600	5,13545 06993 4534	31793 0374 69	2327 43 45	3 40 26	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136600	5,13545,06993,4551	31793,0375,00	2327,42,96	3,40,76	75		
1	5,13545,38786,4926	31792,8047,57	2327,39,55	3,40,75	75		
2	5,13545,70579,2974	31792,5720,17	2327,36,14	3,40,74	75		
3	5,13546,02371,8694	31792,3392,81	2327,32,73	3,40,73	75		
4	5,13546,34164,2087	31792,1065,48	2327,29,32	3,40,72	75		
5	5,13546,65956,3152	31791,8738,19	2327,25,91	3,40,71	75		
6	5,13546,97748,1890	31791,6410,93	2327,22,50	3,40,70	75		
7	5,13547,29539,8301	31791,4083,70	2327,19,09	3,40,69	75		
8	5,13547,61331,2385	31791,1756,51	2327,15,68	3,40,68	75		
9	5,13547,93122,4142	31790,9429,35	2327,12,27	3,40,67	75		
136610	5,13548,24913,3571	31790,7102,23	2327,08,86	3,40,66	75		
11	5,13548,56704,0673	31790,4775,14	2327,05,45	3,40,65	75		
12	5,13548,88494,5448	31790,2448,09	2327,02,04	3,40,64	75		
13	5,13549,20284,7896	31790,0121,07	2326,98,63	3,40,63	75		
14	5,13549,52074,8017	31789,7794,08	2326,95,22	3,40,62	75		
15	5,13549,83864,5811	31789,5467,13	2326,91,81	3,40,61	75		
16	5,13550,15654,1278	31789,3140,21	2326,88,40	3,40,60	75		
17	5,13550,47443,4418	31789,0813,33	2326,84,99	3,40,59	75		
18	5,13550,79232,5231	31788,8486,48	2326,81,58	3,40,58	75		
19	5,13551,11021,3717	31788,6159,66	2326,78,17	3,40,57	75		
136620	5,13551,42809,9877	31788,3832,88	2326,74,76	3,40,56	75		
21	5,13551,74598,3710	31788,1506,13	2326,71,35	3,40,55	75		
22	5,13552,06386,5216	31787,9179,42	2326,67,94	3,40,54	75		
23	5,13552,38174,4395	31787,6852,74	2326,64,53	3,40,53	75		
24	5,13552,69962,1248	31787,4526,09	2326,61,12	3,40,52	75		
25	5,13553,01749,5774	31787,2199,48	2326,57,71	3,40,51	75		
26	5,13553,33536,7973	31786,9872,90	2326,54,30	3,40,50	75		
27	5,13553,65323,7846	31786,7546,36	2326,50,89	3,40,49	75		
28	5,13553,97110,5392	31786,5219,85	2326,47,49	3,40,48	75		
29	5,13554,28897,0612	31786,2893,38	2326,44,09	3,40,47	75		
136630	5,13554,60683,3505	31786,0566,94	2326,40,69	3,40,46	75		
31	5,13554,92469,4072	31785,8240,53	2326,37,29	3,40,45	75		
32	5,13555,24255,2313	31785,5914,16	2326,33,89	3,40,44	75		
33	5,13555,56040,8227	31785,3587,82	2326,30,49	3,40,43	75		
34	5,13555,87826,1815	31785,1261,52	2326,27,09	3,40,42	75		
35	5,13556,19611,3077	31784,8935,25	2326,23,69	3,40,41	75		
36	5,13556,51396,2012	31784,6609,01	2326,20,29	3,40,40	75		
37	5,13556,83180,8621	31784,4282,81	2326,16,89	3,40,39	75		
38	5,13557,14965,2904	31784,1956,64	2326,13,49	3,40,38	75		
39	5,13557,46749,4861	31783,9630,51	2326,10,09	3,40,37	75		
136640	5,13557,78533,4492	31783,7304,41	2326,06,69	3,40,36	75		
41	5,13558,10317,1796	31783,4978,34	2326,03,29	3,40,35	75		
42	5,13558,42100,6774	31783,2652,31	2325,99,89	3,40,34	75		
43	5,13558,73883,9426	31783,0326,31	2325,96,49	3,40,33	75		
44	5,13559,05666,9752	31782,8000,35	2325,93,09	3,40,32	75		
45	5,13559,37449,7752	31782,5674,42	2325,89,69	3,40,31	75		
46	5,13559,69232,3426	31782,3348,52	2325,86,29	3,40,30	75		
47	5,13560,01014,6775	31782,1022,66	2325,82,89	3,40,29	75		
48	5,13560,32796,7798	31781,8696,83	2325,79,49	3,40,28	75		
49	5,13560,64578,6495	31781,6371,04	2325,76,09	3,40,27	75		
136650	5,13560,96360,2866	31781,4045,28	2325,72,69	3,40,26	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136650	5,13560 96360 2866	31781 4045 28	2325 72 69	3 40 26	75		
51	5,13561 28141 6911	31781 1719 55	2325 69 29	3 40 25	75		
52	5,13561 59922 8631	31780 9393 86	2325 65 89	3 40 24	75		
53	5,13561 91703 8025	31780 7068 20	2325 62 49	3 40 23	75		
54	5,13562 23484 5093	31780 4742 58	2325 59 09	3 40 22	75		
55	5,13562 55264 9836	31780 2416 99	2325 55 69	3 40 21	75		
56	5,13562 87045 2253	31780 0091 43	2325 52 29	3 40 20	75		
57	5,13563 18825 2344	31779 7765 91	2325 48 89	3 40 19	75		
58	5,13563 50605 0110	31779 5440 42	2325 45 49	3 40 18	75		
59	5,13563 82384 5550	31779 3114 97	2325 42 09	3 40 17	75		
136660	5,13564 14163 8665	31779 0789 55	2325 38 69	3 40 16	75		
61	5,13564 45942 9455	31778 8464 16	2325 35 29	3 40 15	75		
62	5,13564 77721 7919	31778 6138 81	2325 31 89	3 40 14	75		
63	5,13565 09500 4058	31778 3813 49	2325 28 49	3 40 13	75		
64	5,13565 41278 7871	31778 1488 21	2325 25 09	3 40 12	75		
65	5,13565 73056 9359	31777 9162 96	2325 21 69	3 40 11	75		
66	5,13566 04834 8522	31777 6837 74	2325 18 29	3 40 10	75		
67	5,13566 36612 5360	31777 4512 56	2325 14 89	3 40 09	75		
68	5,13566 68389 9873	31777 2187 41	2325 11 49	3 40 08	75		
69	5,13567 00167 2060	31776 9862 30	2325 08 09	3 40 07	75		
136670	5,13567 31944 1922	31776 7537 22	2325 04 69	3 40 06	75		
71	5,13567 63720 9459	31776 5212 17	2325 01 29	3 40 05	75		
72	5,13567 95497 4671	31776 2887 16	2324 97 89	3 40 04	75		
73	5,13568 27273 7558	31776 0562 18	2324 94 49	3 40 03	75		
74	5,13568 59049 8120	31775 8237 24	2324 91 09	3 40 02	75		
75	5,13568 90825 6357	31775 5912 33	2324 87 69	3 40 01	75		
76	5,13569 22601 2269	31775 3587 45	2324 84 29	3 40 00	75		
77	5,13569 54376 5856	31775 1262 61	2324 80 89	3 39 99	75		
78	5,13569 86151 7119	31774 8937 80	2324 77 49	3 39 98	75		
79	5,13570 17926 6057	31774 6613 03	2324 74 09	3 39 97	75		
136680	5,13570 49701 2670	31774 4288 29	2324 70 69	3 39 96	75		
81	5,13570 81475 6958	31774 1963 58	2324 67 29	3 39 95	75		
82	5,13571 13249 8922	31773 9638 91	2324 63 89	3 39 94	75		
83	5,13571 45023 8561	31773 7314 27	2324 60 49	3 39 93	75		
84	5,13571 76797 5875	31773 4989 67	2324 57 09	3 39 92	75		
85	5,13572 08571 0865	31773 2665 10	2324 53 69	3 39 91	75		
86	5,13572 40344 3530	31773 0340 56	2324 50 29	3 39 90	75		
87	5,13572 72117 3871	31772 8016 06	2324 46 89	3 39 89	75		
88	5,13573 03890 1887	31772 5691 59	2324 43 49	3 39 88	75		
89	5,13573 35662 7579	31772 3367 16	2324 40 09	3 39 87	75		
136690	5,13573 67435 0946	31772 1042 76	2324 36 69	3 39 86	75		
91	5,13573 99207 1989	31771 8718 39	2324 33 29	3 39 85	75		
92	5,13574 30979 0707	31771 6394 06	2324 29 89	3 39 84	75		
93	5,13574 62750 7101	31771 4069 76	2324 26 49	3 39 83	75		
94	5,13574 94522 1171	31771 1745 50	2324 23 09	3 39 82	75		
95	5,13575 26293 2917	31770 9421 27	2324 19 69	3 39 81	75		
96	5,13575 58064 2338	31770 7097 07	2324 16 29	3 39 80	75		
97	5,13575 89834 9435	31770 4772 91	2324 12 89	3 39 79	75		
98	5,13576 21605 4208	31770 2448 78	2324 09 49	3 39 78	75		
99	5,13576 53375 6657	31770 0124 69	2324 06 09	3 39 77	75		
136700	5,13576 85145 6782	31769 7800 63	2324 02 69	3 39 76	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136700	5,13576,85145,6782	31769,7800,63	2324,02,69	3,39,76	75		
1	5,13577,16915,4583	31769,5476,60	2323,99,29	3,39,75	75		
2	5,13577,48685,0060	31769,3152,61	2323,95,89	3,39,74	75		
3	5,13577,80454,3213	31769,0828,65	2323,92,49	3,39,73	75		
4	5,13578,12223,4042	31768,8504,73	2323,89,09	3,39,72	75		
5	5,13578,43992,2547	31768,6180,84	2323,85,69	3,39,71	75		
6	5,13578,75760,8728	31768,3856,98	2323,82,29	3,39,70	75		
7	5,13579,07529,2585	31768,1533,16	2323,78,89	3,39,69	75		
8	5,13579,39297,4118	31767,9209,37	2323,75,49	3,39,68	75		
9	5,13579,71065,3327	31767,6885,62	2323,72,09	3,39,67	75		
136710	5,13580,02833,0213	31767,4561,90	2323,68,69	3,39,66	75		
11	5,13580,34600,4775	31767,2238,21	2323,65,29	3,39,65	75		
12	5,13580,66367,7013	31766,9914,56	2323,61,89	3,39,64	75		
13	5,13580,98134,6928	31766,7590,94	2323,58,49	3,39,63	75		
14	5,13581,29901,4519	31766,5267,36	2323,55,09	3,39,62	75		
15	5,13581,61667,9786	31766,2943,81	2323,51,69	3,39,61	75		
16	5,13581,93434,2730	31766,0620,29	2323,48,29	3,39,60	75		
17	5,13582,25200,3350	31765,8296,81	2323,44,89	3,39,59	75		
18	5,13582,56966,1647	31765,5973,36	2323,41,49	3,39,58	75		
19	5,13582,88731,7620	31765,3649,95	2323,38,09	3,39,57	75		
136720	5,13583,20497,1270	31765,1326,57	2323,34,69	3,39,56	75		
21	5,13583,52262,2597	31764,9003,22	2323,31,29	3,39,55	75		
22	5,13583,84027,1600	31764,6679,91	2323,27,89	3,39,54	75		
23	5,13584,15791,8280	31764,4356,63	2323,24,49	3,39,53	75		
24	5,13584,47556,2637	31764,2033,39	2323,21,09	3,39,52	75		
25	5,13584,79320,4670	31763,9710,18	2323,17,69	3,39,51	75		
26	5,13585,11084,4380	31763,7387,00	2323,14,29	3,39,50	75		
27	5,13585,42848,1767	31763,5063,86	2323,10,89	3,39,49	75		
28	5,13585,74611,6831	31763,2740,75	2323,07,50	3,39,48	75		
29	5,13586,06374,9572	31763,0417,67	2323,04,11	3,39,47	75		
136730	5,13586,38137,9990	31762,8094,63	2323,00,72	3,39,46	75		
31	5,13586,69900,8085	31762,5771,62	2322,97,33	3,39,45	75		
32	5,13587,01663,3857	31762,3448,65	2322,93,94	3,39,44	75		
33	5,13587,33425,7306	31762,1125,71	2322,90,55	3,39,43	75		
34	5,13587,65187,8432	31761,8802,80	2322,87,16	3,39,42	75		
35	5,13587,96949,7235	31761,6479,93	2322,83,77	3,39,41	75		
36	5,13588,28711,3715	31761,4157,09	2322,80,38	3,39,40	75		
37	5,13588,60472,7872	31761,1834,29	2322,76,99	3,39,39	75		
38	5,13588,92233,9706	31760,9511,52	2322,73,60	3,39,38	75		
39	5,13589,23994,9218	31760,7188,78	2322,70,21	3,39,37	75		
136740	5,13589,55755,6407	31760,4866,08	2322,66,82	3,39,36	75		
41	5,13589,87516,1273	31760,2543,41	2322,63,43	3,39,35	75		
42	5,13590,19276,3816	31760,0220,78	2322,60,04	3,39,34	75		
43	5,13590,51036,4037	31759,7898,18	2322,56,65	3,39,33	75		
44	5,13590,82796,1935	31759,5575,61	2322,53,26	3,39,32	75		
45	5,13591,14555,7511	31759,3253,08	2322,49,87	3,39,31	75		
46	5,13591,46315,0764	31759,0930,58	2322,46,48	3,39,30	75		
47	5,13591,78074,1695	31758,8608,12	2322,43,09	3,39,29	75		
48	5,13592,09833,0303	31758,6285,69	2322,39,70	3,39,28	75		
49	5,13592,41591,6589	31758,3963,29	2322,36,31	3,39,27	75		
136750	5,13592,73350,0552	31758,1640,93	2322,32,92	3,39,26	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136750	5,13592 73350 0552	31758 1640 93	2322 32 92	3 39 26	75		
51	5,13593 05108 2193	31757 9318 60	2322 29 53	3 39 25	75		
52	5,13593 36866 1512	31757 6996 30	2322 26 14	3 39 24	75		
53	5,13593 68623 8508	31757 4674 04	2322 22 75	3 39 23	75		
54	5,13594 00381 3182	31757 2351 81	2322 19 36	3 39 22	75		
55	5,13594 32138 5534	31757 0029 62	2322 15 97	3 39 21	75		
56	5,13594 63895 5564	31756 7707 46	2322 12 58	3 39 20	75		
57	5,13594 95652 3271	31756 5385 33	2322 09 19	3 39 19	75		
58	5,13595 27408 8656	31756 3063 24	2322 05 80	3 39 18	75		
59	5,13595 59165 1719	31756 0741 18	2322 02 41	3 39 17	75		
136760	5,13595 90921 2460	31755 8419 16	2321 99 02	3 39 16	75		
61	5,13596 22677 0879	31755 6097 17	2321 95 63	3 39 15	75		
62	5,13596 54432 6976	31755 3775 21	2321 92 24	3 39 14	75		
63	5,13596 86188 0751	31755 1453 29	2321 88 85	3 39 13	75		
64	5,13597 17943 2204	31754 9131 40	2321 85 46	3 39 12	75		
65	5,13597 49698 1335	31754 6809 55	2321 82 07	3 39 11	75		
66	5,13597 81452 8145	31754 4487 73	2321 78 68	3 39 10	75		
67	5,13598 13207 2633	31754 2165 94	2321 75 29	3 39 09	75		
68	5,13598 44961 4799	31753 9844 19	2321 71 90	3 39 08	75		
69	5,13598 76715 4643	31753 7522 47	2321 68 51	3 39 07	75		
136770	5,13599 08469 2165	31753 5200 78	2321 65 12	3 39 06	75		
71	5,13599 40222 7366	31753 2879 13	2321 61 73	3 39 05	75		
72	5,13599 71976 0245	31753 0557 51	2321 58 34	3 39 04	75		
73	5,13600 03729 0803	31752 8235 93	2321 54 95	3 39 03	75		
74	5,13600 35481 9039	31752 5914 38	2321 51 56	3 39 02	75		
75	5,13600 67234 4953	31752 3592 86	2321 48 17	3 39 01	75		
76	5,13600 98986 8546	31752 1271 38	2321 44 78	3 39 00	75		
77	5,13601 30738 9817	31751 8949 93	2321 41 39	3 38 99	75		
78	5,13601 62490 8767	31751 6628 52	2321 38 00	3 38 98	75		
79	5,13601 94242 5396	31751 4307 14	2321 34 61	3 38 97	75		
136780	5,13602 25993 9703	31751 1985 79	2321 31 22	3 38 96	75		
81	5,13602 57745 1689	31750 9664 48	2321 27 83	3 38 95	75		
82	5,13602 89496 1353	31750 7343 20	2321 24 44	3 38 94	75		
83	5,13603 21246 8696	31750 5021 96	2321 21 05	3 38 93	75		
84	5,13603 52997 3718	31750 2700 75	2321 17 66	3 38 92	75		
85	5,13603 84747 6419	31750 0379 57	2321 14 27	3 38 91	75		
86	5,13604 16497 6799	31749 8058 43	2321 10 88	3 38 90	75		
87	5,13604 48247 4857	31749 5737 32	2321 07 49	3 38 89	75		
88	5,13604 79997 0594	31749 3416 25	2321 04 10	3 38 88	75		
89	5,13605 11746 4010	31749 1095 21	2321 00 71	3 38 87	75		
136790	5,13605 43495 5105	31748 8774 20	2320 97 32	3 38 86	75		
91	5,13605 75244 3879	31748 6453 23	2320 93 93	3 38 85	75		
92	5,13606 06993 0332	31748 4132 29	2320 90 54	3 38 84	75		
93	5,13606 38741 4464	31748 1811 38	2320 87 15	3 38 83	75		
94	5,13606 70489 6275	31747 9490 51	2320 83 76	3 38 82	75		
95	5,13607 02237 5766	31747 7169 67	2320 80 37	3 38 81	75		
96	5,13607 33985 2936	31747 4848 87	2320 76 98	3 38 80	75		
97	5,13607 65732 7785	31747 2528 10	2320 73 59	3 38 79	75		
98	5,13607 97480 0313	31747 0207 36	2320 70 20	3 38 78	75		
99	5,13608 29227 0520	31746 7886 66	2320 66 81	3 38 77	75		
136800	5,13608 60973 8407	31746 5565 99	2320 63 42	3 38 76	75		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136800	5,13608,60973,8410	31746,5566,21	2320,62,93	3,39,27	74		
1	5,13608,92720,3976	31746,3245,58	2320,59,54	3,39,26	74		
2	5,13609,24466,7222	31746,0924,98	2320,56,15	3,39,25	74		
3	5,13609,56212,8147	31745,8604,42	2320,52,76	3,39,24	74		
4	5,13609,87958,6751	31745,6283,89	2320,49,37	3,39,23	74		
5	5,13610,19704,3035	31745,3963,40	2320,45,98	3,39,22	74		
6	5,13610,51449,6998	31745,1642,94	2320,42,59	3,39,21	74		
7	5,13610,83194,8641	31744,9322,51	2320,39,20	3,39,20	74		
8	5,13611,14939,7964	31744,7002,12	2320,35,81	3,39,19	74		
9	5,13611,46684,4966	31744,4681,76	2320,32,42	3,39,18	74		
136810	5,13611,78428,9648	31744,2361,44	2320,29,03	3,39,17	74		
11	5,13612,10173,2009	31744,0041,15	2320,25,64	3,39,16	74		
12	5,13612,41917,2050	31743,7720,89	2320,22,25	3,39,15	74		
13	5,13612,73660,9771	31743,5400,67	2320,18,86	3,39,14	74		
14	5,13613,05404,5172	31743,3080,48	2320,15,47	3,39,13	74		
15	5,13613,37147,8252	31743,0760,33	2320,12,08	3,39,12	74		
16	5,13613,68890,9012	31742,8440,21	2320,08,69	3,39,11	74		
17	5,13614,00633,7452	31742,6120,12	2320,05,30	3,39,10	74		
18	5,13614,32376,3572	31742,3800,07	2320,01,91	3,39,09	74		
19	5,13614,64118,7372	31742,1480,05	2319,98,52	3,39,08	74		
136820	5,13614,95860,8852	31741,9160,06	2319,95,13	3,39,07	74		
21	5,13615,27602,8012	31741,6840,11	2319,91,74	3,39,06	74		
22	5,13615,59344,4852	31741,4520,19	2319,88,35	3,39,05	74		
23	5,13615,91085,9372	31741,2200,31	2319,84,96	3,39,04	74		
24	5,13616,22827,1572	31740,9880,46	2319,81,57	3,39,03	74		
25	5,13616,54568,1452	31740,7560,64	2319,78,18	3,39,02	74		
26	5,13616,86308,9013	31740,5240,86	2319,74,79	3,39,01	74		
27	5,13617,18049,4254	31740,2921,11	2319,71,40	3,39,00	74		
28	5,13617,49789,7175	31740,0601,40	2319,68,01	3,38,99	74		
29	5,13617,81529,7776	31739,8281,72	2319,64,62	3,38,98	74		
136830	5,13618,13269,6058	31739,5962,07	2319,61,23	3,38,97	74		
31	5,13618,45009,2020	31739,3642,46	2319,57,84	3,38,96	74		
32	5,13618,76748,5662	31739,1322,88	2319,54,45	3,38,95	74		
33	5,13619,08487,6985	31738,9003,34	2319,51,06	3,38,94	74		
34	5,13619,40226,5988	31738,6683,83	2319,47,67	3,38,93	74		
35	5,13619,71965,2672	31738,4364,35	2319,44,28	3,38,92	74		
36	5,13620,03703,7036	31738,2044,91	2319,40,89	3,38,91	74		
37	5,13620,35441,9081	31737,9725,50	2319,37,50	3,38,90	74		
38	5,13620,67179,8807	31737,7406,12	2319,34,11	3,38,89	74		
39	5,13620,98917,6213	31737,5086,78	2319,30,72	3,38,88	74		
136840	5,13621,30655,1300	31737,2767,47	2319,27,33	3,38,87	74		
41	5,13621,62392,4067	31737,0448,20	2319,23,94	3,38,86	74		
42	5,13621,94129,4515	31736,8128,96	2319,20,55	3,38,85	74		
43	5,13622,25866,2644	31736,5809,75	2319,17,16	3,38,84	74		
44	5,13622,57602,8454	31736,3490,58	2319,13,77	3,38,83	74		
45	5,13622,89339,1945	31736,1171,44	2319,10,38	3,38,82	74		
46	5,13623,21075,3116	31735,8852,34	2319,06,99	3,38,81	74		
47	5,13623,52811,1968	31735,6533,27	2319,03,60	3,38,80	74		
48	5,13623,84546,8501	31735,4214,23	2319,00,21	3,38,79	74		
49	5,13624,16282,2715	31735,1895,23	2318,96,82	3,38,78	74		
136850	5,13624,48017,4610	31734,9576,26	2318,93,43	3,38,77	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136850	5,13624,48017,4610	31734,9576,26	2318,93,43	3,38,77	74		
51	5,13624,79752,4186	31734,7257,33	2318,90,04	3,38,76	74		
52	5,13625,11487,1443	31734,4938,43	2318,86,65	3,38,75	74		
53	5,13625,43221,6381	31734,2619,56	2318,83,26	3,38,74	74		
54	5,13625,74955,9001	31734,0300,73	2318,79,87	3,38,73	74		
55	5,13626,06689,9302	31733,7981,93	2318,76,48	3,38,72	74		
56	5,13626,38423,7284	31733,5663,17	2318,73,09	3,38,71	74		
57	5,13626,70157,2947	31733,3344,44	2318,69,70	3,38,70	74		
58	5,13627,01890,6291	31733,1025,74	2318,66,31	3,38,69	74		
59	5,13627,33623,7317	31732,8707,08	2318,62,92	3,38,68	74		
136860	5,13627,65356,6024	31732,6388,45	2318,59,53	3,38,67	74		
61	5,13627,97089,2412	31732,4069,85	2318,56,14	3,38,66	74		
62	5,13628,28821,6482	31732,1751,29	2318,52,75	3,38,65	74		
63	5,13628,60553,8233	31731,9432,76	2318,49,36	3,38,64	74		
64	5,13628,92285,7666	31731,7114,27	2318,45,97	3,38,63	74		
65	5,13629,24017,4780	31731,4795,81	2318,42,58	3,38,62	74		
66	5,13629,55748,9576	31731,2477,38	2318,39,19	3,38,61	74		
67	5,13629,87480,2053	31731,0158,99	2318,35,80	3,38,60	74		
68	5,13630,19211,2212	31730,7840,63	2318,32,41	3,38,59	74		
69	5,13630,50942,0053	31730,5522,31	2318,29,02	3,38,58	74		
136870	5,13630,82672,5575	31730,3204,02	2318,25,63	3,38,57	74		
71	5,13631,14402,8779	31730,0885,76	2318,22,24	3,38,56	74		
72	5,13631,46132,9665	31729,8567,54	2318,18,85	3,38,55	74		
73	5,13631,77862,8233	31729,6249,35	2318,15,46	3,38,54	74		
74	5,13632,09592,4482	31729,3931,20	2318,12,07	3,38,53	74		
75	5,13632,41321,8413	31729,1613,08	2318,08,68	3,38,52	74		
76	5,13632,73051,0026	31728,9294,99	2318,05,29	3,38,51	74		
77	5,13633,04779,9321	31728,6976,94	2318,01,90	3,38,50	74		
78	5,13633,36508,6298	31728,4658,92	2317,98,51	3,38,49	74		
79	5,13633,68237,0957	31728,2340,93	2317,95,13	3,38,48	74		
136880	5,13633,99965,3298	31728,0022,98	2317,91,75	3,38,47	74		
81	5,13634,31693,3321	31727,7705,06	2317,88,37	3,38,46	74		
82	5,13634,63421,1026	31727,5387,18	2317,84,99	3,38,45	74		
83	5,13634,95148,6413	31727,3069,33	2317,81,61	3,38,44	74		
84	5,13635,26875,9482	31727,0751,51	2317,78,23	3,38,43	74		
85	5,13635,58603,0234	31726,8433,73	2317,74,85	3,38,42	74		
86	5,13635,90329,8668	31726,6115,98	2317,71,47	3,38,41	74		
87	5,13636,22056,4784	31726,3798,27	2317,68,09	3,38,40	74		
88	5,13636,53782,8582	31726,1480,59	2317,64,71	3,38,39	74		
89	5,13636,85509,0063	31725,9162,94	2317,61,33	3,38,38	74		
136890	5,13637,17234,9226	31725,6845,33	2317,57,95	3,38,37	74		
91	5,13637,48960,6071	31725,4527,75	2317,54,57	3,38,36	74		
92	5,13637,80686,0599	31725,2210,20	2317,51,19	3,38,35	74		
93	5,13638,12411,2809	31724,9892,69	2317,47,81	3,38,34	74		
94	5,13638,44136,2702	31724,7575,21	2317,44,43	3,38,33	74		
95	5,13638,75861,0277	31724,5257,77	2317,41,05	3,38,32	74		
96	5,13639,07585,5535	31724,2940,36	2317,37,67	3,38,31	74		
97	5,13639,39309,8475	31724,0622,98	2317,34,29	3,38,30	74		
98	5,13639,71033,9098	31723,8305,64	2317,30,91	3,38,29	74		
99	5,13640,02757,7404	31723,5988,33	2317,27,53	3,38,28	74		
136900	5,13640,34481,3392	31723,3671,05	2317,24,15	3,38,27	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136900	5,13640 34481 3392	31723 3671 05	2317 24 15	3 38 27	74		
1	5,13640 66204 7063	31723 1353 81	2317 20 77	3 38 26	74		
2	5,13640 97927 8417	31722 9036 60	2317 17 39	3 38 25	74		
3	5,13641 29650 7454	31722 6719 43	2317 14 01	3 38 24	74		
4	5,13641 61373 4173	31722 4402 29	2317 10 63	3 38 23	74		
5	5,13641 93095 8575	31722 2085 18	2317 07 25	3 38 22	74		
6	5,13642 24818 0660	31721 9768 11	2317 03 87	3 38 21	74		
7	5,13642 56540 0428	31721 7451 07	2317 00 49	3 38 20	74		
8	5,13642 88261 7879	31721 5134 07	2316 97 11	3 38 19	74		
9	5,13643 19983 3013	31721 2817 10	2316 93 73	3 38 18	74		
136910	5,13643 51704 5830	31721 0500 16	2316 90 35	3 38 17	74		
11	5,13643 83425 6330	31720 8183 26	2316 86 97	3 38 16	74		
12	5,13644 15146 4513	31720 5866 39	2316 83 59	3 38 15	74		
13	5,13644 46867 0379	31720 3549 55	2316 80 21	3 38 14	74		
14	5,13644 78587 3929	31720 1232 75	2316 76 83	3 38 13	74		
15	5,13645 10307 5162	31719 8915 98	2316 73 45	3 38 12	74		
16	5,13645 42027 4078	31719 6599 25	2316 70 07	3 38 11	74		
17	5,13645 73747 0677	31719 4282 55	2316 66 69	3 38 10	74		
18	5,13646 05466 4960	31719 1965 88	2316 63 31	3 38 09	74		
19	5,13646 37185 6926	31718 9649 25	2316 59 93	3 38 08	74		
136920	5,13646 68904 6575	31718 7332 65	2316 56 55	3 38 07	74		
21	5,13647 00623 3908	31718 5016 08	2316 53 17	3 38 06	74		
22	5,13647 32341 8924	31718 2699 55	2316 49 79	3 38 05	74		
23	5,13647 64060 1624	31718 0383 05	2316 46 41	3 38 04	74		
24	5,13647 95778 2007	31717 8066 59	2316 43 03	3 38 03	74		
25	5,13648 27496 0074	31717 5750 16	2316 39 65	3 38 02	74		
26	5,13648 59213 5824	31717 3433 76	2316 36 27	3 38 01	74		
27	5,13648 90930 9258	31717 1117 40	2316 32 89	3 38 00	74		
28	5,13649 22648 0375	31716 8801 07	2316 29 51	3 37 99	74		
29	5,13649 54364 9176	31716 6484 77	2316 26 13	3 37 98	74		
136930	5,13649 86081 5661	31716 4168 51	2316 22 75	3 37 97	74		
31	5,13650 17797 9830	31716 1852 28	2316 19 37	3 37 96	74		
32	5,13650 49514 1682	31715 9536 09	2316 15 99	3 37 95	74		
33	5,13650 81230 1218	31715 7219 93	2316 12 61	3 37 94	74		
34	5,13651 12945 8438	31715 4903 80	2316 09 23	3 37 93	74		
35	5,13651 44661 3342	31715 2587 71	2316 05 85	3 37 92	74		
36	5,13651 76376 5930	31715 0271 65	2316 02 47	3 37 91	74		
37	5,13652 08091 6202	31714 7955 63	2315 99 09	3 37 90	74		
38	5,13652 39806 4158	31714 5639 64	2315 95 71	3 37 89	74		
39	5,13652 71520 9798	31714 3323 68	2315 92 33	3 37 88	74		
136940	5,13653 03235 3122	31714 1007 76	2315 88 95	3 37 87	74		
41	5,13653 34949 4130	31713 8691 87	2315 85 57	3 37 86	74		
42	5,13653 66663 2822	31713 6376 01	2315 82 19	3 37 85	74		
43	5,13653 98376 9198	31713 4060 19	2315 78 81	3 37 84	74		
44	5,13654 30090 3258	31713 1744 40	2315 75 43	3 37 83	74		
45	5,13654 61803 5002	31712 9428 65	2315 72 05	3 37 82	74		
46	5,13654 93516 4431	31712 7112 93	2315 68 67	3 37 81	74		
47	5,13655 25229 1544	31712 4797 24	2315 65 29	3 37 80	74		
48	5,13655 56941 6341	31712 2481 59	2315 61 91	3 37 79	74		
49	5,13655 88653 8823	31712 0165 97	2315 58 53	3 37 78	74		
136950	5,13656 20365 8989	31711 7850 38	2315 55 15	3 37 77	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
136950	5,13656 20365 8989	31711 7850 38	2315 55 15	3 37 77	74		
51	5,13656 52077 6839	31711 5534 83	2315 51 77	3 37 76	74		
52	5,13656 83789 2374	31711 3219 31	2315 48 39	3 37 75	74		
53	5,13657 15500 5593	31711 0903 83	2315 45 01	3 37 74	74		
54	5,13657 47211 6497	31710 8588 38	2315 41 63	3 37 73	74		
55	5,13657 78922 5085	31710 6272 96	2315 38 25	3 37 72	74		
56	5,13658 10633 1358	31710 3957 58	2315 34 87	3 37 71	74		
57	5,13658 42343 5316	31710 1642 23	2315 31 49	3 37 70	74		
58	5,13658 74053 6958	31709 9326 92	2315 28 11	3 37 69	74		
59	5,13659 05763 6285	31709 7011 64	2315 24 73	3 37 68	74		
136960	5,13659 37473 3297	31709 4696 39	2315 21 35	3 37 67	74		
61	5,13659 69182 7993	31709 2381 18	2315 17 97	3 37 66	74		
62	5,13660 00892 0374	31709 0066 00	2315 14 59	3 37 65	74		
63	5,13660 32601 0440	31708 7750 85	2315 11 21	3 37 64	74		
64	5,13660 64309 8191	31708 5435 74	2315 07 83	3 37 63	74		
65	5,13660 96018 3627	31708 3120 66	2315 04 45	3 37 62	74		
66	5,13661 27726 6748	31708 0805 62	2315 01 07	3 37 61	74		
67	5,13661 59434 7554	31707 8490 61	2314 97 69	3 37 60	74		
68	5,13661 91142 6045	31707 6175 63	2314 94 31	3 37 59	74		
69	5,13662 22850 2221	31707 3860 69	2314 90 93	3 37 58	74		
136970	5,13662 54557 6082	31707 1545 78	2314 87 55	3 37 57	74		
71	5,13662 86264 7628	31706 9230 90	2314 84 17	3 37 56	74		
72	5,13663 17971 6859	31706 6916 06	2314 80 79	3 37 55	74		
73	5,13663 49678 3775	31706 4601 25	2314 77 41	3 37 54	74		
74	5,13663 81384 8376	31706 2286 48	2314 74 03	3 37 53	74		
75	5,13664 13091 0662	31705 9971 74	2314 70 65	3 37 52	74		
76	5,13664 44797 0634	31705 7657 03	2314 67 27	3 37 51	74		
77	5,13664 76502 8291	31705 5342 36	2314 63 89	3 37 50	74		
78	5,13665 08208 3633	31705 3027 72	2314 60 51	3 37 49	74		
79	5,13665 39913 6661	31705 0713 11	2314 57 14	3 37 48	74		
136980	5,13665 71618 7374	31704 8398 54	2314 53 77	3 37 47	74		
81	5,13666 03323 5773	31704 6084 00	2314 50 40	3 37 46	74		
82	5,13666 35028 1857	31704 3769 50	2314 47 03	3 37 45	74		
83	5,13666 66732 5627	31704 1455 03	2314 43 66	3 37 44	74		
84	5,13666 98436 7082	31703 9140 59	2314 40 29	3 37 43	74		
85	5,13667 30140 6223	31703 6826 19	2314 36 92	3 37 42	74		
86	5,13667 61844 3049	31703 4511 82	2314 33 55	3 37 41	74		
87	5,13667 93547 7561	31703 2197 48	2314 30 18	3 37 40	74		
88	5,13668 25250 9758	31702 9883 18	2314 26 81	3 37 39	74		
89	5,13668 56953 9641	31702 7568 91	2314 23 44	3 37 38	74		
136990	5,13668 88656 7210	31702 5254 68	2314 20 07	3 37 37	74		
91	5,13669 20359 2465	31702 2940 48	2314 16 70	3 37 36	74		
92	5,13669 52061 5405	31702 0626 31	2314 13 33	3 37 35	74		
93	5,13669 83763 6031	31701 8312 18	2314 09 96	3 37 34	74		
94	5,13670 15465 4343	31701 5998 08	2314 06 59	3 37 33	74		
95	5,13670 47167 0341	31701 3684 01	2314 03 22	3 37 32	74		
96	5,13670 78868 4025	31701 1369 98	2313 99 85	3 37 31	74		
97	5,13671 10569 5395	31700 9055 98	2313 96 48	3 37 30	74		
98	5,13671 42270 4451	31700 6742 02	2313 93 11	3 37 29	74		
99	5,13671 73971 1193	31700 4428 09	2313 89 74	3 37 28	74		
137000	5,13672 05671 5621	31700 2114 19	2313 86 37	3 37 27	74		

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137000	5,13672,05671,5641	31700,2114,52	2313,85,87	3,37,78	74		
1	5,13672,37371,7756	31699,9800,66	2313,82,49	3,37,77	74		
2	5,13672,69071,7557	31699,7486,84	2313,79,11	3,37,76	74		
3	5,13673,00771,5044	31699,5173,05	2313,75,73	3,37,75	74		
4	5,13673,32471,0217	31699,2859,29	2313,72,35	3,37,74	74		
5	5,13673,64170,3076	31699,0545,57	2313,68,97	3,37,73	74		
6	5,13673,95869,3622	31698,8231,88	2313,65,59	3,37,72	74		
7	5,13674,27568,1854	31698,5918,22	2313,62,21	3,37,71	74		
8	5,13674,59266,7772	31698,3604,60	2313,58,83	3,37,70	74		
9	5,13674,90965,1377	31698,1291,01	2313,55,45	3,37,69	74		
137010	5,13675,22663,2668	31697,8977,46	2313,52,07	3,37,68	74		
11	5,13675,54361,1645	31697,6663,94	2313,48,69	3,37,67	74		
12	5,13675,86058,8309	31697,4350,45	2313,45,31	3,37,66	74		
13	5,13676,17756,2659	31697,2037,00	2313,41,93	3,37,65	74		
14	5,13676,49453,4696	31696,9723,58	2313,38,55	3,37,64	74		
15	5,13676,81150,4420	31696,7410,19	2313,35,17	3,37,63	74		
16	5,13677,12847,1830	31696,5096,84	2313,31,79	3,37,62	74		
17	5,13677,44543,6927	31696,2783,52	2313,28,41	3,37,61	74		
18	5,13677,76239,9711	31696,0470,24	2313,25,03	3,37,60	74		
19	5,13678,07936,0181	31695,8156,99	2313,21,65	3,37,59	74		
137020	5,13678,39631,8338	31695,5843,77	2313,18,27	3,37,58	74		
21	5,13678,71327,4182	31695,3530,59	2313,14,89	3,37,57	74		
22	5,13679,03022,7713	31695,1217,44	2313,11,51	3,37,56	74		
23	5,13679,34717,8930	31694,8904,32	2313,08,13	3,37,55	74		
24	5,13679,66412,7834	31694,6591,24	2313,04,75	3,37,54	74		
25	5,13679,98107,4425	31694,4278,19	2313,01,37	3,37,53	74		
26	5,13680,29801,8703	31694,1965,18	2312,97,99	3,37,52	74		
27	5,13680,61496,0668	31693,9652,20	2312,94,61	3,37,51	74		
28	5,13680,93190,0320	31693,7339,25	2312,91,23	3,37,50	74		
29	5,13681,24883,7659	31693,5026,34	2312,87,85	3,37,49	74		
137030	5,13681,56577,2685	31693,2713,46	2312,84,48	3,37,48	74		
31	5,13681,88270,5398	31693,0400,62	2312,81,11	3,37,47	74		
32	5,13682,19963,5799	31692,8087,81	2312,77,74	3,37,46	74		
33	5,13682,51656,3887	31692,5775,03	2312,74,37	3,37,45	74		
34	5,13682,83348,9662	31692,3462,29	2312,71,00	3,37,44	74		
35	5,13683,15041,3124	31692,1149,58	2312,67,63	3,37,43	74		
36	5,13683,46733,4274	31691,8836,90	2312,64,26	3,37,42	74		
37	5,13683,78425,3111	31691,6524,26	2312,60,89	3,37,41	74		
38	5,13684,10116,9635	31691,4211,65	2312,57,52	3,37,40	74		
39	5,13684,41808,3847	31691,1899,07	2312,54,15	3,37,39	74		
137040	5,13684,73499,5746	31690,9586,53	2312,50,78	3,37,38	74		
41	5,13685,05190,5333	31690,7274,02	2312,47,41	3,37,37	74		
42	5,13685,36881,2607	31690,4961,55	2312,44,04	3,37,36	74		
43	5,13685,68571,7569	31690,2649,11	2312,40,67	3,37,35	74		
44	5,13686,00262,0218	31690,0336,70	2312,37,30	3,37,34	74		
45	5,13686,31952,0555	31689,8024,33	2312,33,93	3,37,33	74		
46	5,13686,63641,8579	31689,5711,99	2312,30,56	3,37,32	74		
47	5,13686,95331,4291	31689,3399,68	2312,27,19	3,37,31	74		
48	5,13687,27020,7691	31689,1087,41	2312,23,82	3,37,30	74		
49	5,13687,58709,8778	31688,8775,17	2312,20,45	3,37,29	74		
137050	5,13687,90398,7553	31688,6462,97	2312,17,08	3,37,28	74		

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137050	5,13687,90398,7553	31688,6462,97	2312,17,08	3,37,28	74		
51	5,13688,22087,4016	31688,4150,80	2312,13,71	3,37,27	74		
52	5,13688,53775,8167	31688,1838,66	2312,10,34	3,37,26	74		
53	5,13688,85464,0006	31687,9526,56	2312,06,97	3,37,25	74		
54	5,13689,17151,9533	31687,7214,49	2312,03,60	3,37,24	74		
55	5,13689,48839,6747	31687,4902,45	2312,00,23	3,37,23	74		
56	5,13689,80527,1649	31687,2590,45	2311,96,86	3,37,22	74		
57	5,13690,12214,4239	31687,0278,48	2311,93,49	3,37,21	74		
58	5,13690,43901,4517	31686,7966,55	2311,90,12	3,37,20	74		
59	5,13690,75588,2484	31686,5654,65	2311,86,75	3,37,19	74		
137060	5,13691,07274,8139	31686,3342,78	2311,83,38	3,37,18	74		
61	5,13691,38961,1482	31686,1030,95	2311,80,01	3,37,17	74		
62	5,13691,70647,2513	31685,8719,15	2311,76,64	3,37,16	74		
63	5,13692,02333,1232	31685,6407,38	2311,73,27	3,37,15	74		
64	5,13692,34018,7639	31685,4095,65	2311,69,90	3,37,14	74		
65	5,13692,65704,1735	31685,1783,95	2311,66,53	3,37,13	74		
66	5,13692,97389,3519	31684,9472,28	2311,63,16	3,37,12	74		
67	5,13693,29074,2991	31684,7160,65	2311,59,79	3,37,11	74		
68	5,13693,60759,0152	31684,4849,05	2311,56,42	3,37,10	74		
69	5,13693,92443,5001	31684,2537,49	2311,53,05	3,37,09	74		
137070	5,13694,24127,7538	31684,0225,96	2311,49,68	3,37,08	74		
71	5,13694,55811,7764	31683,7914,46	2311,46,31	3,37,07	74		
72	5,13694,87495,5678	31683,5603,00	2311,42,94	3,37,06	74		
73	5,13695,19179,1281	31683,3291,57	2311,39,57	3,37,05	74		
74	5,13695,50862,4573	31683,0980,17	2311,36,20	3,37,04	74		
75	5,13695,82545,5553	31682,8668,81	2311,32,83	3,37,03	74		
76	5,13696,14228,4222	31682,6357,48	2311,29,46	3,37,02	74		
77	5,13696,45911,0579	31682,4046,19	2311,26,09	3,37,01	74		
78	5,13696,77593,4625	31682,1734,93	2311,22,72	3,37,00	74		
79	5,13697,09275,6360	31681,9423,70	2311,19,35	3,36,99	74		
137080	5,13697,40957,5784	31681,7112,51	2311,15,98	3,36,98	74		
81	5,13697,72639,2897	31681,4801,35	2311,12,61	3,36,97	74		
82	5,13698,04320,7698	31681,2490,22	2311,09,24	3,36,96	74		
83	5,13698,36002,0188	31681,0179,13	2311,05,87	3,36,95	74		
84	5,13698,67683,0367	31680,7868,07	2311,02,50	3,36,94	74		
85	5,13698,99363,8235	31680,5557,04	2310,99,13	3,36,93	74		
86	5,13699,31044,3792	31680,3246,05	2310,95,76	3,36,92	74		
87	5,13699,62724,7038	31680,0935,09	2310,92,39	3,36,91	74		
88	5,13699,94404,7973	31679,8624,17	2310,89,02	3,36,90	74		
89	5,13700,26084,6597	31679,6313,28	2310,85,65	3,36,89	74		
137090	5,13700,57764,2910	31679,4002,42	2310,82,28	3,36,88	74		
91	5,13700,89443,6912	31679,1691,60	2310,78,91	3,36,87	74		
92	5,13701,21122,8604	31678,9380,81	2310,75,54	3,36,86	74		
93	5,13701,52801,7985	31678,7070,05	2310,72,17	3,36,85	74		
94	5,13701,84480,5055	31678,4759,33	2310,68,80	3,36,84	74		
95	5,13702,16158,9814	31678,2448,64	2310,65,43	3,36,83	74		
96	5,13702,47837,2263	31678,0137,99	2310,62,06	3,36,82	74		
97	5,13702,79515,2401	31677,7827,37	2310,58,69	3,36,81	74		
98	5,13703,11193,0228	31677,5516,78	2310,55,32	3,36,80	74		
99	5,13703,42870,5745	31677,3206,23	2310,51,95	3,36,79	74		
137100	5,13703,74547,8951	31677,0895,71	2310,48,58	3,36,78	74		

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137100	5,13703 74547 8951	31677 0895 71	2310 48 58	3 36 78	74		
1	5,13704 06224 9847	31676 8585 22	2310 45 21	3 36 77	74		
2	5,13704 37901 8432	31676 6274 77	2310 41 84	3 36 76	74		
3	5,13704 69578 4707	31676 3964 35	2310 38 47	3 36 75	74		
4	5,13705 01254 8671	31676 1653 97	2310 35 10	3 36 74	74		
5	5,13705 32931 0325	31675 9343 62	2310 31 73	3 36 73	74		
6	5,13705 64606 9669	31675 7033 30	2310 28 36	3 36 72	74		
7	5,13705 96282 6702	31675 4723 02	2310 24 99	3 36 71	74		
8	5,13706 27958 1425	31675 2412 77	2310 21 62	3 36 70	74		
9	5,13706 59633 3838	31675 0102 55	2310 18 25	3 36 69	74		
137110	5,13706 91308 3941	31674 7792 37	2310 14 88	3 36 68	74		
11	5,13707 22983 1733	31674 5482 22	2310 11 51	3 36 67	74		
12	5,13707 54657 7215	31674 3172 10	2310 08 14	3 36 66	74		
13	5,13707 86332 0387	31674 0862 02	2310 04 77	3 36 65	74		
14	5,13708 18006 1249	31673 8551 97	2310 01 40	3 36 64	74		
15	5,13708 49679 9801	31673 6241 96	2309 98 03	3 36 63	74		
16	5,13708 81353 6043	31673 3931 98	2309 94 66	3 36 62	74		
17	5,13709 13026 9975	31673 1622 03	2309 91 29	3 36 61	74		
18	5,13709 44700 1597	31672 9312 12	2309 87 92	3 36 60	74		
19	5,13709 76373 0909	31672 7002 24	2309 84 55	3 36 59	74		
137120	5,13710 08045 7911	31672 4692 39	2309 81 18	3 36 58	74		
21	5,13710 39718 2603	31672 2382 58	2309 77 81	3 36 57	74		
22	5,13710 71390 4986	31672 0072 80	2309 74 44	3 36 56	74		
23	5,13711 03062 5059	31671 7763 06	2309 71 07	3 36 55	74		
24	5,13711 34734 2822	31671 5453 35	2309 67 70	3 36 54	74		
25	5,13711 66405 8275	31671 3143 67	2309 64 33	3 36 53	74		
26	5,13711 98077 1419	31671 0834 03	2309 60 96	3 36 52	74		
27	5,13712 29748 2253	31670 8524 42	2309 57 59	3 36 51	74		
28	5,13712 61419 0777	31670 6214 84	2309 54 22	3 36 50	74		
29	5,13712 93089 6992	31670 3905 30	2309 50 85	3 36 49	74		
137130	5,13713 24760 0897	31670 1595 79	2309 47 49	3 36 48	74		
31	5,13713 56430 2493	31669 9286 32	2309 44 13	3 36 47	74		
32	5,13713 88100 1779	31669 6976 88	2309 40 77	3 36 46	74		
33	5,13714 19769 8756	31669 4667 47	2309 37 41	3 36 45	74		
34	5,13714 51439 3423	31669 2358 10	2309 34 05	3 36 44	74		
35	5,13714 83108 5781	31669 0048 76	2309 30 69	3 36 43	74		
36	5,13715 14777 5830	31668 7739 45	2309 27 33	3 36 42	74		
37	5,13715 46446 3569	31668 5430 18	2309 23 97	3 36 41	74		
38	5,13715 78114 8999	31668 3120 94	2309 20 61	3 36 40	74		
39	5,13716 09783 2120	31668 0811 73	2309 17 25	3 36 39	74		
137140	5,13716 41451 2932	31667 8502 56	2309 13 89	3 36 38	74		
41	5,13716 73119 1435	31667 6193 42	2309 10 53	3 36 37	74		
42	5,13717 04786 7628	31667 3884 31	2309 07 17	3 36 36	74		
43	5,13717 36454 1512	31667 1575 24	2309 03 81	3 36 35	74		
44	5,13717 68121 3087	31666 9266 20	2309 00 45	3 36 34	74		
45	5,13717 99788 2353	31666 6957 20	2308 97 09	3 36 33	74		
46	5,13718 31454 9310	31666 4648 23	2308 93 73	3 36 32	74		
47	5,13718 63121 3958	31666 2339 29	2308 90 37	3 36 31	74		
48	5,13718 94787 6297	31666 0030 39	2308 87 01	3 36 30	74		
49	5,13719 26453 6327	31665 7721 52	2308 83 65	3 36 29	74		
137150	5,13719 58119 4049	31665 5412 68	2308 80 29	3 36 28	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137150	5,13719,58119,4049	31665,5412,68	2308,80,29	3,36,28	74		
51	5,13719,89784,9462	31665,3103,88	2308,76,93	3,36,27	74		
52	5,13720,21450,2566	31665,0795,11	2308,73,57	3,36,26	74		
53	5,13720,53115,3361	31664,8486,37	2308,70,21	3,36,25	74		
54	5,13720,84780,1847	31664,6177,67	2308,66,85	3,36,24	74		
55	5,13721,16444,8025	31664,3869,00	2308,63,49	3,36,23	74		
56	5,13721,48109,1894	31664,1560,37	2308,60,13	3,36,22	74		
57	5,13721,79773,3454	31663,9251,77	2308,56,77	3,36,21	74		
58	5,13722,11437,2706	31663,6943,20	2308,53,41	3,36,20	74		
59	5,13722,43100,9649	31663,4634,67	2308,50,05	3,36,19	74		
137160	5,13722,74764,4284	31663,2326,17	2308,46,69	3,36,18	74		
61	5,13723,06427,6610	31663,0017,70	2308,43,33	3,36,17	74		
62	5,13723,38090,6628	31662,7709,27	2308,39,97	3,36,16	74		
63	5,13723,69753,4337	31662,5400,87	2308,36,61	3,36,15	74		
64	5,13724,01415,9738	31662,3092,50	2308,33,25	3,36,14	74		
65	5,13724,33078,2831	31662,0784,17	2308,29,89	3,36,13	74		
66	5,13724,64740,3615	31661,8475,87	2308,26,53	3,36,12	74		
67	5,13724,96402,2091	31661,6167,60	2308,23,17	3,36,11	74		
68	5,13725,28063,8259	31661,3859,37	2308,19,81	3,36,10	74		
69	5,13725,59725,2118	31661,1551,17	2308,16,45	3,36,09	74		
137170	5,13725,91386,3669	31660,9243,01	2308,13,09	3,36,08	74		
71	5,13726,23047,2912	31660,6934,88	2308,09,73	3,36,07	74		
72	5,13726,54707,9847	31660,4626,78	2308,06,37	3,36,06	74		
73	5,13726,86368,4474	31660,2318,72	2308,03,01	3,36,05	74		
74	5,13727,18028,6793	31660,0010,69	2307,99,65	3,36,04	74		
75	5,13727,49688,6804	31659,7702,69	2307,96,29	3,36,03	74		
76	5,13727,81348,4507	31659,5394,73	2307,92,93	3,36,02	74		
77	5,13728,13007,9902	31659,3086,80	2307,89,57	3,36,01	74		
78	5,13728,44667,2989	31659,0778,90	2307,86,21	3,36,00	74		
79	5,13728,76326,3768	31658,8471,04	2307,82,85	3,35,99	74		
137180	5,13729,07985,2239	31658,6163,21	2307,79,49	3,35,98	74		
81	5,13729,39643,8402	31658,3855,42	2307,76,13	3,35,97	74		
82	5,13729,71302,2257	31658,1547,66	2307,72,77	3,35,96	74		
83	5,13730,02960,3805	31657,9239,93	2307,69,41	3,35,95	74		
84	5,13730,34618,3045	31657,6932,24	2307,66,05	3,35,94	74		
85	5,13730,66275,9977	31657,4624,58	2307,62,69	3,35,93	74		
86	5,13730,97933,4602	31657,2316,95	2307,59,33	3,35,92	74		
87	5,13731,29590,6919	31657,0009,36	2307,55,97	3,35,91	74		
88	5,13731,61247,6928	31656,7701,80	2307,52,61	3,35,90	74		
89	5,13731,92904,4630	31656,5394,27	2307,49,25	3,35,89	74		
137190	5,13732,24561,0024	31656,3086,78	2307,45,89	3,35,88	74		
91	5,13732,56217,3111	31656,0779,32	2307,42,53	3,35,87	74		
92	5,13732,87873,3890	31655,8471,89	2307,39,17	3,35,86	74		
93	5,13733,19529,2362	31655,6164,50	2307,35,81	3,35,85	74		
94	5,13733,51184,8527	31655,3857,14	2307,32,45	3,35,84	74		
95	5,13733,82840,2384	31655,1549,82	2307,29,09	3,35,83	74		
96	5,13734,14495,3934	31654,9242,53	2307,25,73	3,35,82	74		
97	5,13734,46150,3177	31654,6935,27	2307,22,37	3,35,81	74		
98	5,13734,77805,0112	31654,4628,05	2307,19,01	3,35,80	74		
99	5,13735,09459,4740	31654,2320,86	2307,15,65	3,35,79	74		
137200	5,13735,41113,7061	31654,0013,70	2307,12,29	3,35,78	74		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
137200	5,13735,41113,7073	31654,0014,00	2307,11,77	3,36,31	74		
1	5,13735,72767,7087	31653,7706,88	2307,08,41	3,36,30	74		
2	5,13736,04421,4794	31653,5399,80	2307,05,05	3,36,29	74		
3	5,13736,36075,0194	31653,3092,75	2307,01,69	3,36,28	74		
4	5,13736,67728,3287	31653,0785,73	2306,98,33	3,36,27	74		
5	5,13736,99381,4073	31652,8478,75	2306,94,97	3,36,26	74		
6	5,13737,31034,2552	31652,6171,80	2306,91,61	3,36,25	74		
7	5,13737,62686,8724	31652,3864,88	2306,88,25	3,36,24	74		
8	5,13737,94339,2589	31652,1558,00	2306,84,89	3,36,23	74		
9	5,13738,25991,4147	31651,9251,15	2306,81,53	3,36,22	74		
137210	5,13738,57643,3398	31651,6944,33	2306,78,17	3,36,21	74		
11	5,13738,89295,0342	31651,4637,55	2306,74,81	3,36,20	74		
12	5,13739,20946,4980	31651,2330,80	2306,71,45	3,36,19	74		
13	5,13739,52597,7311	31651,0024,09	2306,68,09	3,36,18	74		
14	5,13739,84248,7335	31650,7717,41	2306,64,73	3,36,17	74		
15	5,13740,15899,5052	31650,5410,76	2306,61,37	3,36,16	74		
16	5,13740,47550,0463	31650,3104,15	2306,58,01	3,36,15	74		
17	5,13740,79200,3567	31650,0797,57	2306,54,65	3,36,14	74		
18	5,13741,10850,4365	31649,8491,02	2306,51,29	3,36,13	74		
19	5,13741,42500,2856	31649,6184,51	2306,47,93	3,36,12	74		
137220	5,13741,74149,9041	31649,3878,03	2306,44,57	3,36,11	74		
21	5,13742,05799,2919	31649,1571,58	2306,41,21	3,36,10	74		
22	5,13742,37448,4491	31648,9265,17	2306,37,85	3,36,09	74		
23	5,13742,69097,3756	31648,6958,79	2306,34,49	3,36,08	74		
24	5,13743,00746,0715	31648,4652,45	2306,31,13	3,36,07	74		
25	5,13743,32394,5367	31648,2346,14	2306,27,77	3,36,06	74		
26	5,13743,64042,7713	31648,0039,86	2306,24,41	3,36,05	74		
27	5,13743,95690,7753	31647,7733,62	2306,21,05	3,36,04	74		
28	5,13744,27338,5487	31647,5427,41	2306,17,69	3,36,03	74		
29	5,13744,58986,0914	31647,3121,23	2306,14,33	3,36,02	74		
137230	5,13744,90633,4035	31647,0815,09	2306,10,97	3,36,01	74		
31	5,13745,22280,4850	31646,8508,98	2306,07,61	3,36,00	74		
32	5,13745,53927,3359	31646,6202,90	2306,04,25	3,35,99	74		
33	5,13745,85573,9562	31646,3896,86	2306,00,89	3,35,98	74		
34	5,13746,17220,3459	31646,1590,85	2305,97,53	3,35,97	74		
35	5,13746,48866,5050	31645,9284,87	2305,94,17	3,35,96	74		
36	5,13746,80512,4335	31645,6978,93	2305,90,81	3,35,95	74		
37	5,13747,12158,1314	31645,4673,02	2305,87,45	3,35,94	74		
38	5,13747,43803,5987	31645,2367,15	2305,84,09	3,35,93	74		
39	5,13747,75448,8354	31645,0061,31	2305,80,73	3,35,92	74		
137240	5,13748,07093,8415	31644,7755,50	2305,77,37	3,35,91	74		
41	5,13748,38738,6171	31644,5449,73	2305,74,01	3,35,90	74		
42	5,13748,70383,1621	31644,3143,99	2305,70,65	3,35,89	74		
43	5,13749,02027,4765	31644,0838,28	2305,67,29	3,35,88	74		
44	5,13749,33671,5603	31643,8532,61	2305,63,93	3,35,87	74		
45	5,13749,65315,4136	31643,6226,97	2305,60,57	3,35,86	74		
46	5,13749,96959,0363	31643,3921,36	2305,57,21	3,35,85	74		
47	5,13750,28602,4284	31643,1615,79	2305,53,85	3,35,84	74		
48	5,13750,60245,5900	31642,9310,25	2305,50,49	3,35,83	74		
49	5,13750,91888,5210	31642,7004,75	2305,47,13	3,35,82	74		
137250	5,13751,23531,2215	31642,4699,28	2305,43,77	3,35,81	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137250	5,13751 23531 2215	31642 4699 28	2305 43 77	3 35 81	74		
51	5,13751 55173 6914	31642 2393 84	2305 40 41	3 35 80	74		
52	5,13751 86815 9308	31642 0088 44	2305 37 05	3 35 79	74		
53	5,13752 18457 9396	31641 7783 07	2305 33 69	3 35 78	74		
54	5,13752 50099 7179	31641 5477 73	2305 30 33	3 35 77	74		
55	5,13752 81741 2657	31641 3172 43	2305 26 97	3 35 76	74		
56	5,13753 13382 5829	31641 0867 16	2305 23 61	3 35 75	74		
57	5,13753 45023 6696	31640 8561 92	2305 20 25	3 35 74	74		
58	5,13753 76664 5258	31640 6256 72	2305 16 89	3 35 73	74		
59	5,13754 08305 1515	31640 3951 55	2305 13 53	3 35 72	74		
137260	5,13754 39945 5467	31640 1646 41	2305 10 17	3 35 71	74		
61	5,13754 71585 7113	31639 9341 31	2305 06 81	3 35 70	74		
62	5,13755 03225 6454	31639 7036 24	2305 03 45	3 35 69	74		
63	5,13755 34865 3490	31639 4731 21	2305 00 09	3 35 68	74		
64	5,13755 66504 8221	31639 2426 21	2304 96 73	3 35 67	74		
65	5,13755 98144 0647	31639 0121 24	2304 93 37	3 35 66	74		
66	5,13756 29783 0768	31638 7816 31	2304 90 01	3 35 65	74		
67	5,13756 61421 8584	31638 5511 41	2304 86 65	3 35 64	74		
68	5,13756 93060 4095	31638 3206 54	2304 83 29	3 35 63	74		
69	5,13757 24698 7302	31638 0901 71	2304 79 93	3 35 62	74		
137270	5,13757 56336 8204	31637 8596 91	2304 76 57	3 35 61	74		
71	5,13757 87974 6801	31637 6292 14	2304 73 21	3 35 60	74		
72	5,13758 19612 3093	31637 3987 41	2304 69 85	3 35 59	74		
73	5,13758 51249 7080	31637 1682 71	2304 66 49	3 35 58	74		
74	5,13758 82886 8763	31636 9378 05	2304 63 13	3 35 57	74		
75	5,13759 14523 8141	31636 7073 42	2304 59 77	3 35 56	74		
76	5,13759 46160 5214	31636 4768 82	2304 56 41	3 35 55	74		
77	5,13759 77796 9983	31636 2464 26	2304 53 05	3 35 54	74		
78	5,13760 09433 2447	31636 0159 73	2304 49 69	3 35 53	74		
79	5,13760 41069 2607	31635 7855 23	2304 46 33	3 35 52	74		
137280	5,13760 72705 0462	31635 5550 77	2304 42 97	3 35 51	74		
81	5,13761 04340 6013	31635 3246 34	2304 39 61	3 35 50	74		
82	5,13761 35975 9259	31635 0941 94	2304 36 25	3 35 49	74		
83	5,13761 67611 0201	31634 8637 58	2304 32 90	3 35 48	74		
84	5,13761 99245 8839	31634 6333 25	2304 29 55	3 35 47	74		
85	5,13762 30880 5172	31634 4028 95	2304 26 20	3 35 46	74		
86	5,13762 62514 9201	31634 1724 69	2304 22 85	3 35 45	74		
87	5,13762 94149 0926	31633 9420 46	2304 19 50	3 35 44	74		
88	5,13763 25783 0346	31633 7116 26	2304 16 15	3 35 43	74		
89	5,13763 57416 7462	31633 4812 10	2304 12 80	3 35 42	74		
137290	5,13763 89050 2274	31633 2507 97	2304 09 45	3 35 41	74		
91	5,13764 20683 4782	31633 0203 88	2304 06 10	3 35 40	74		
92	5,13764 52316 4986	31632 7899 82	2304 02 75	3 35 39	74		
93	5,13764 83949 2886	31632 5595 79	2303 99 40	3 35 38	74		
94	5,13765 15581 8482	31632 3291 80	2303 96 05	3 35 37	74		
95	5,13765 47214 1774	31632 0987 84	2303 92 70	3 35 36	74		
96	5,13765 78846 2762	31631 8683 91	2303 89 35	3 35 35	74		
97	5,13766 10478 1446	31631 6380 02	2303 86 00	3 35 34	74		
98	5,13766 42109 7826	31631 4076 16	2303 82 65	3 35 33	74		
99	5,13766 73741 1902	31631 1772 33	2303 79 30	3 35 32	74		
137300	5,13767 05372 3674	31630 9468 54	2303 75 95	3 35 31	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137300	5,13767,05372,3674	31630,9468,54	2303,75,95	3,35,31	74		
1	5,13767,37003,3143	31630,7164,78	2303,72,60	3,35,30	74		
2	5,13767,68634,0308	31630,4861,05	2303,69,25	3,35,29	74		
3	5,13768,00264,5169	31630,2557,36	2303,65,90	3,35,28	74		
4	5,13768,31894,7726	31630,0253,70	2303,62,55	3,35,27	74		
5	5,13768,63524,7980	31629,7950,07	2303,59,20	3,35,26	74		
6	5,13768,95154,5930	31629,5646,48	2303,55,85	3,35,25	74		
7	5,13769,26784,1576	31629,3342,92	2303,52,50	3,35,24	74		
8	5,13769,58413,4919	31629,1039,39	2303,49,15	3,35,23	74		
9	5,13769,90042,5958	31628,8735,90	2303,45,80	3,35,22	74		
137310	5,13770,21671,4694	31628,6432,44	2303,42,45	3,35,21	74		
11	5,13770,53300,1126	31628,4129,02	2303,39,10	3,35,20	74		
12	5,13770,84928,5255	31628,1825,63	2303,35,75	3,35,19	74		
13	5,13771,16556,7081	31627,9522,27	2303,32,40	3,35,18	74		
14	5,13771,48184,6603	31627,7218,95	2303,29,05	3,35,17	74		
15	5,13771,79812,3822	31627,4915,66	2303,25,70	3,35,16	74		
16	5,13772,11439,8738	31627,2612,40	2303,22,35	3,35,15	74		
17	5,13772,43067,1350	31627,0309,18	2303,19,00	3,35,14	74		
18	5,13772,74694,1659	31626,8005,99	2303,15,65	3,35,13	74		
19	5,13773,06320,9665	31626,5702,83	2303,12,30	3,35,12	74		
137320	5,13773,37947,5368	31626,3399,71	2303,08,95	3,35,11	74		
21	5,13773,69573,8768	31626,1096,62	2303,05,60	3,35,10	74		
22	5,13774,01199,9865	31625,8793,56	2303,02,25	3,35,09	74		
23	5,13774,32825,8659	31625,6490,54	2302,98,90	3,35,08	74		
24	5,13774,64451,5150	31625,4187,55	2302,95,55	3,35,07	74		
25	5,13774,96076,9338	31625,1884,59	2302,92,20	3,35,06	74		
26	5,13775,27702,1223	31624,9581,67	2302,88,85	3,35,05	74		
27	5,13775,59327,0805	31624,7278,78	2302,85,50	3,35,04	74		
28	5,13775,90951,8084	31624,4975,92	2302,82,15	3,35,03	74		
29	5,13776,22576,3060	31624,2673,10	2302,78,80	3,35,02	74		
137330	5,13776,54200,5733	31624,0370,31	2302,75,45	3,35,01	74		
31	5,13776,85824,6103	31623,8067,56	2302,72,10	3,35,00	74		
32	5,13777,17448,4171	31623,5764,84	2302,68,75	3,34,99	74		
33	5,13777,49071,9936	31623,3462,15	2302,65,40	3,34,98	74		
34	5,13777,80695,3398	31623,1159,50	2302,62,05	3,34,97	74		
35	5,13778,12318,4558	31622,8856,88	2302,58,70	3,34,96	74		
36	5,13778,43941,3415	31622,6554,29	2302,55,35	3,34,95	74		
37	5,13778,75563,9969	31622,4251,74	2302,52,00	3,34,94	74		
38	5,13779,07186,4221	31622,1949,22	2302,48,65	3,34,93	74		
39	5,13779,38808,6170	31621,9646,73	2302,45,30	3,34,92	74		
137340	5,13779,70430,5817	31621,7344,28	2302,41,95	3,34,91	74		
41	5,13780,02052,3161	31621,5041,86	2302,38,60	3,34,90	74		
42	5,13780,33673,8203	31621,2739,47	2302,35,25	3,34,89	74		
43	5,13780,65295,0942	31621,0437,12	2302,31,90	3,34,88	74		
44	5,13780,96916,1379	31620,8134,80	2302,28,55	3,34,87	74		
45	5,13781,28536,9514	31620,5832,51	2302,25,20	3,34,86	74		
46	5,13781,60157,5347	31620,3530,26	2302,21,85	3,34,85	74		
47	5,13781,91777,8877	31620,1228,04	2302,18,50	3,34,84	74		
48	5,13782,23398,0105	31619,8925,85	2302,15,15	3,34,83	74		
49	5,13782,55017,9031	31619,6623,70	2302,11,80	3,34,82	74		
137350	5,13782,86637,5655	31619,4321,58	2302,08,45	3,34,81	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137350	5,13782 86637 5655	31619 4321 58	2302 08 45	3 34 81	74		
51	5,13783 18256 9977	31619 2019 50	2302 05 10	3 34 80	74		
52	5,13783 49876 1997	31618 9717 45	2302 01 75	3 34 79	74		
53	5,13783 81495 1714	31618 7415 43	2301 98 40	3 34 78	74		
54	5,13784 13113 9129	31618 5113 45	2301 95 05	3 34 77	74		
55	5,13784 44732 4242	31618 2811 50	2301 91 70	3 34 76	74		
56	5,13784 76350 7054	31618 0509 58	2301 88 35	3 34 75	74		
57	5,13785 07968 7564	31617 8207 70	2301 85 00	3 34 74	74		
58	5,13785 39586 5772	31617 5905 85	2301 81 65	3 34 73	74		
59	5,13785 71204 1678	31617 3604 03	2301 78 30	3 34 72	74		
137360	5,13786 02821 5282	31617 1302 25	2301 74 95	3 34 71	74		
61	5,13786 34438 6584	31616 9000 50	2301 71 60	3 34 70	74		
62	5,13786 66055 5585	31616 6698 78	2301 68 25	3 34 69	74		
63	5,13786 97672 2284	31616 4397 10	2301 64 90	3 34 68	74		
64	5,13787 29288 6681	31616 2095 45	2301 61 55	3 34 67	74		
65	5,13787 60904 8776	31615 9793 83	2301 58 20	3 34 66	74		
66	5,13787 92520 8570	31615 7492 25	2301 54 85	3 34 65	74		
67	5,13788 24136 6062	31615 5190 70	2301 51 50	3 34 64	74		
68	5,13788 55752 1253	31615 2889 18	2301 48 15	3 34 63	74		
69	5,13788 87367 4142	31615 0587 70	2301 44 80	3 34 62	74		
137370	5,13789 18982 4730	31614 8286 25	2301 41 45	3 34 61	74		
71	5,13789 50597 3016	31614 5984 84	2301 38 10	3 34 60	74		
72	5,13789 82211 9001	31614 3683 46	2301 34 75	3 34 59	74		
73	5,13790 13826 2684	31614 1382 11	2301 31 40	3 34 58	74		
74	5,13790 45440 4066	31613 9080 80	2301 28 05	3 34 57	74		
75	5,13790 77054 3147	31613 6779 52	2301 24 70	3 34 56	74		
76	5,13791 08667 9927	31613 4478 27	2301 21 35	3 34 55	74		
77	5,13791 40281 4405	31613 2177 06	2301 18 00	3 34 54	74		
78	5,13791 71894 6582	31612 9875 88	2301 14 65	3 34 53	74		
79	5,13792 03507 6458	31612 7574 73	2301 11 30	3 34 52	74		
137380	5,13792 35120 4033	31612 5273 62	2301 07 95	3 34 51	74		
81	5,13792 66732 9307	31612 2972 54	2301 04 60	3 34 50	74		
82	5,13792 98345 2280	31612 0671 49	2301 01 25	3 34 49	74		
83	5,13793 29957 2951	31611 8370 48	2300 97 91	3 34 48	74		
84	5,13793 61569 1321	31611 6069 50	2300 94 57	3 34 47	74		
85	5,13793 93180 7391	31611 3768 55	2300 91 23	3 34 46	74		
86	5,13794 24792 1160	31611 1467 64	2300 87 89	3 34 45	74		
87	5,13794 56403 2628	31610 9166 76	2300 84 55	3 34 44	74		
88	5,13794 88014 1795	31610 6865 91	2300 81 21	3 34 43	74		
89	5,13795 19624 8661	31610 4565 10	2300 77 87	3 34 42	74		
137390	5,13795 51235 3226	31610 2264 32	2300 74 53	3 34 41	74		
91	5,13795 82845 5490	31609 9963 57	2300 71 19	3 34 40	74		
92	5,13796 14455 5454	31609 7662 86	2300 67 85	3 34 39	74		
93	5,13796 46065 3117	31609 5362 18	2300 64 51	3 34 38	74		
94	5,13796 77674 8479	31609 3061 53	2300 61 17	3 34 37	74		
95	5,13797 09284 1541	31609 0760 92	2300 57 83	3 34 36	74		
96	5,13797 40893 2302	31608 8460 34	2300 54 49	3 34 35	74		
97	5,13797 72502 0762	31608 6159 80	2300 51 15	3 34 34	74		
98	5,13798 04110 6922	31608 3859 29	2300 47 81	3 34 33	74		
99	5,13798 35719 0781	31608 1558 81	2300 44 47	3 34 32	74		
137400	5,13798 67327 2340	31607 9258 37	2300 41 13	3 34 31	74		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137400	5,13798 67327 2353	31607 9258 74	2300 40 62	3 34 84	73		
1	5,13798 98935 1612	31607 6958 33	2300 37 27	3 34 83	73		
2	5,13799 30542 8570	31607 4657 96	2300 33 92	3 34 82	73		
3	5,13799 62150 3228	31607 2357 62	2300 30 57	3 34 81	73		
4	5,13799 93757 5586	31607 0057 31	2300 27 22	3 34 80	73		
5	5,13800 25364 5643	31606 7757 04	2300 23 87	3 34 79	73		
6	5,13800 56971 3400	31606 5456 80	2300 20 52	3 34 78	73		
7	5,13800 88577 8857	31606 3156 59	2300 17 17	3 34 77	73		
8	5,13801 20184 2014	31606 0856 42	2300 13 82	3 34 76	73		
9	5,13801 51790 2870	31605 8556 28	2300 10 47	3 34 75	73		
137410	5,13801 83396 1426	31605 6256 18	2300 07 12	3 34 74	73		
11	5,13802 15001 7682	31605 3956 11	2300 03 77	3 34 73	73		
12	5,13802 46607 1638	31605 1656 07	2300 00 42	3 34 72	73		
13	5,13802 78212 3294	31604 9356 07	2299 97 07	3 34 71	73		
14	5,13803 09817 2650	31604 7056 10	2299 93 72	3 34 70	73		
15	5,13803 41421 9706	31604 4756 16	2299 90 37	3 34 69	73		
16	5,13803 73026 4462	31604 2456 26	2299 87 02	3 34 68	73		
17	5,13804 04630 6918	31604 0156 39	2299 83 67	3 34 67	73		
18	5,13804 36234 7074	31603 7856 55	2299 80 32	3 34 66	73		
19	5,13804 67838 4931	31603 5556 75	2299 76 97	3 34 65	73		
137420	5,13804 99442 0488	31603 3256 98	2299 73 62	3 34 64	73		
21	5,13805 31045 3745	31603 0957 24	2299 70 27	3 34 63	73		
22	5,13805 62648 4702	31602 8657 54	2299 66 92	3 34 62	73		
23	5,13805 94251 3360	31602 6357 87	2299 63 57	3 34 61	73		
24	5,13806 25853 9718	31602 4058 23	2299 60 22	3 34 60	73		
25	5,13806 57456 3776	31602 1758 63	2299 56 87	3 34 59	73		
26	5,13806 89058 5535	31601 9459 06	2299 53 52	3 34 58	73		
27	5,13807 20660 4994	31601 7159 52	2299 50 17	3 34 57	73		
28	5,13807 52262 2154	31601 4860 02	2299 46 82	3 34 56	73		
29	5,13807 83863 7014	31601 2560 55	2299 43 47	3 34 55	73		
137430	5,13808 15464 9575	31601 0261 12	2299 40 12	3 34 54	73		
31	5,13808 47065 9836	31600 7961 72	2299 36 77	3 34 53	73		
32	5,13808 78666 7798	31600 5662 35	2299 33 42	3 34 52	73		
33	5,13809 10267 3460	31600 3363 02	2299 30 07	3 34 51	73		
34	5,13809 41867 6823	31600 1063 72	2299 26 72	3 34 50	73		
35	5,13809 73467 7887	31599 8764 45	2299 23 37	3 34 49	73		
36	5,13810 05067 6651	31599 6465 22	2299 20 03	3 34 48	73		
37	5,13810 36667 3116	31599 4166 02	2299 16 69	3 34 47	73		
38	5,13810 68266 7282	31599 1866 85	2299 13 35	3 34 46	73		
39	5,13810 99865 9149	31598 9567 72	2299 10 01	3 34 45	73		
137440	5,13811 31464 8717	31598 7268 62	2299 06 67	3 34 44	73		
41	5,13811 63063 5986	31598 4969 55	2299 03 33	3 34 43	73		
42	5,13811 94662 0956	31598 2670 52	2298 99 99	3 34 42	73		
43	5,13812 26260 3627	31598 0371 52	2298 96 65	3 34 41	73		
44	5,13812 57858 3999	31597 8072 55	2298 93 31	3 34 40	73		
45	5,13812 89456 2072	31597 5773 62	2298 89 97	3 34 39	73		
46	5,13813 21053 7846	31597 3474 72	2298 86 63	3 34 38	73		
47	5,13813 52651 1321	31597 1175 85	2298 83 29	3 34 37	73		
48	5,13813 84248 2497	31596 8877 02	2298 79 95	3 34 36	73		
49	5,13814 15845 1374	31596 6578 22	2298 76 61	3 34 35	73		
137450	5,13814 47441 7952	31596 4279 45	2298 73 27	3 34 34	73		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137450	5,13814,47441,7952	31596,4279,45	2298,73,27	3,34,34	73		
51	5,13814,79038,2231	31596,1980,72	2298,69,93	3,34,33	73		
52	5,13815,10634,4212	31595,9682,02	2298,66,59	3,34,32	73		
53	5,13815,42230,3894	31595,7383,35	2298,63,25	3,34,31	73		
54	5,13815,73826,1277	31595,5084,72	2298,59,91	3,34,30	73		
55	5,13816,05421,6362	31595,2786,12	2298,56,57	3,34,29	73		
56	5,13816,37016,9148	31595,0487,55	2298,53,23	3,34,28	73		
57	5,13816,68611,9636	31594,8189,02	2298,49,89	3,34,27	73		
58	5,13817,00206,7825	31594,5890,52	2298,46,55	3,34,26	73		
59	5,13817,31801,3716	31594,3592,05	2298,43,21	3,34,25	73		
137460	5,13817,63395,7308	31594,1293,62	2298,39,87	3,34,24	73		
61	5,13817,94989,8602	31593,8995,22	2298,36,53	3,34,23	73		
62	5,13818,26583,7597	31593,6696,85	2298,33,19	3,34,22	73		
63	5,13818,58177,4294	31593,4398,52	2298,29,85	3,34,21	73		
64	5,13818,89770,8693	31593,2100,22	2298,26,51	3,34,20	73		
65	5,13819,21364,0793	31592,9801,95	2298,23,17	3,34,19	73		
66	5,13819,52957,0595	31592,7503,72	2298,19,83	3,34,18	73		
67	5,13819,84549,8099	31592,5205,52	2298,16,49	3,34,17	73		
68	5,13820,16142,3305	31592,2907,36	2298,13,15	3,34,16	73		
69	5,13820,47734,6212	31592,0609,23	2298,09,81	3,34,15	73		
137470	5,13820,79326,6821	31591,8311,13	2298,06,47	3,34,14	73		
71	5,13821,10918,5132	31591,6013,07	2298,03,13	3,34,13	73		
72	5,13821,42510,1145	31591,3715,04	2297,99,79	3,34,12	73		
73	5,13821,74101,4860	31591,1417,04	2297,96,45	3,34,11	73		
74	5,13822,05692,6277	31590,9119,08	2297,93,11	3,34,10	73		
75	5,13822,37283,5396	31590,6821,15	2297,89,77	3,34,09	73		
76	5,13822,68874,2217	31590,4523,25	2297,86,43	3,34,08	73		
77	5,13823,00464,6740	31590,2225,39	2297,83,09	3,34,07	73		
78	5,13823,32054,8965	31589,9927,56	2297,79,75	3,34,06	73		
79	5,13823,63644,8893	31589,7629,76	2297,76,41	3,34,05	73		
137480	5,13823,95234,6523	31589,5332,00	2297,73,07	3,34,04	73		
81	5,13824,26824,1855	31589,3034,27	2297,69,73	3,34,03	73		
82	5,13824,58413,4889	31589,0736,57	2297,66,39	3,34,02	73		
83	5,13824,90002,5626	31588,8438,91	2297,63,05	3,34,01	73		
84	5,13825,21591,4065	31588,6141,28	2297,59,71	3,34,00	73		
85	5,13825,53180,0206	31588,3843,68	2297,56,37	3,33,99	73		
86	5,13825,84768,4050	31588,1546,12	2297,53,03	3,33,98	73		
87	5,13826,16356,5596	31587,9248,59	2297,49,69	3,33,97	73		
88	5,13826,47944,4845	31587,6951,09	2297,46,35	3,33,96	73		
89	5,13826,79532,1796	31587,4653,63	2297,43,01	3,33,95	73		
137490	5,13827,11119,6450	31587,2356,20	2297,39,67	3,33,94	73		
91	5,13827,42706,8806	31587,0058,80	2297,36,33	3,33,93	73		
92	5,13827,74293,8865	31586,7761,44	2297,32,99	3,33,92	73		
93	5,13828,05880,6626	31586,5464,11	2297,29,65	3,33,91	73		
94	5,13828,37467,2090	31586,3166,81	2297,26,31	3,33,90	73		
95	5,13828,69053,5257	31586,0869,55	2297,22,97	3,33,89	73		
96	5,13829,00639,6127	31585,8572,32	2297,19,63	3,33,88	73		
97	5,13829,32225,4699	31585,6275,12	2297,16,29	3,33,87	73		
98	5,13829,63811,0974	31585,3977,96	2297,12,95	3,33,86	73		
99	5,13829,95396,4952	31585,1680,83	2297,09,61	3,33,85	73		
137500	5,13830,26981,6633	31584,9383,73	2297,06,27	3,33,84	73		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137500	5,13830 26981 6633	31584 9383 73	2297 06 27	3 33 84	73		
1	5,13830 58566 6017	31584 7086 67	2297 02 93	3 33 83	73		
2	5,13830 90151 3104	31584 4789 64	2296 99 59	3 33 82	73		
3	5,13831 21735 7894	31584 2492 64	2296 96 25	3 33 81	73		
4	5,13831 53320 0387	31584 0195 68	2296 92 91	3 33 80	73		
5	5,13831 84904 0583	31583 7898 75	2296 89 57	3 33 79	73		
6	5,13832 16487 8482	31583 5601 85	2296 86 23	3 33 78	73		
7	5,13832 48071 4084	31583 3304 99	2296 82 89	3 33 77	73		
8	5,13832 79654 7389	31583 1008 16	2296 79 55	3 33 76	73		
9	5,13833 11237 8397	31582 8711 36	2296 76 21	3 33 75	73		
137510	5,13833 42820 7108	31582 6414 60	2296 72 87	3 33 74	73		
11	5,13833 74403 3523	31582 4117 87	2296 69 53	3 33 73	73		
12	5,13834 05985 7641	31582 1821 17	2296 66 19	3 33 72	73		
13	5,13834 37567 9462	31581 9524 51	2296 62 85	3 33 71	73		
14	5,13834 69149 8987	31581 7227 88	2296 59 51	3 33 70	73		
15	5,13835 00731 6215	31581 4931 28	2296 56 17	3 33 69	73		
16	5,13835 32313 1146	31581 2634 72	2296 52 83	3 33 68	73		
17	5,13835 63894 3781	31581 0338 19	2296 49 49	3 33 67	73		
18	5,13835 95475 4119	31580 8041 70	2296 46 15	3 33 66	73		
19	5,13836 27056 2161	31580 5745 24	2296 42 81	3 33 65	73		
137520	5,13836 58636 7906	31580 3448 81	2296 39 47	3 33 64	73		
21	5,13836 90217 1355	31580 1152 42	2296 36 13	3 33 63	73		
22	5,13837 21797 2507	31579 8856 06	2296 32 79	3 33 62	73		
23	5,13837 53377 1363	31579 6559 73	2296 29 45	3 33 61	73		
24	5,13837 84956 7923	31579 4263 44	2296 26 11	3 33 60	73		
25	5,13838 16536 2186	31579 1967 18	2296 22 77	3 33 59	73		
26	5,13838 48115 4153	31578 9670 95	2296 19 43	3 33 58	73		
27	5,13838 79694 3824	31578 7374 76	2296 16 09	3 33 57	73		
28	5,13839 11273 1199	31578 5078 60	2296 12 75	3 33 56	73		
29	5,13839 42851 6278	31578 2782 47	2296 09 41	3 33 55	73		
137530	5,13839 74429 9060	31578 0486 38	2296 06 07	3 33 54	73		
31	5,13840 06007 9546	31577 8190 32	2296 02 73	3 33 53	73		
32	5,13840 37585 7736	31577 5894 29	2295 99 39	3 33 52	73		
33	5,13840 69163 3630	31577 3598 30	2295 96 05	3 33 51	73		
34	5,13841 00740 7228	31577 1302 34	2295 92 71	3 33 50	73		
35	5,13841 32317 8530	31576 9006 41	2295 89 37	3 33 49	73		
36	5,13841 63894 7536	31576 6710 52	2295 86 04	3 33 48	73		
37	5,13841 95471 4247	31576 4414 66	2295 82 71	3 33 47	73		
38	5,13842 27047 8662	31576 2118 83	2295 79 38	3 33 46	73		
39	5,13842 58624 0781	31575 9823 04	2295 76 05	3 33 45	73		
137540	5,13842 90200 0604	31575 7527 28	2295 72 72	3 33 44	73		
41	5,13843 21775 8131	31575 5231 55	2295 69 39	3 33 43	73		
42	5,13843 53351 3363	31575 2935 86	2295 66 06	3 33 42	73		
43	5,13843 84926 6299	31575 0640 20	2295 62 73	3 33 41	73		
44	5,13844 16501 6939	31574 8344 57	2295 59 40	3 33 40	73		
45	5,13844 48076 5284	31574 6048 98	2295 56 07	3 33 39	73		
46	5,13844 79651 1333	31574 3753 42	2295 52 74	3 33 38	73		
47	5,13845 11225 5086	31574 1457 89	2295 49 41	3 33 37	73		
48	5,13845 42799 6544	31573 9162 40	2295 46 08	3 33 36	73		
49	5,13845 74373 5706	31573 6866 94	2295 42 75	3 33 35	73		
137550	5,13846 05947 2573	31573 4571 51	2295 39 42	3 33 34	73		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137550	5,13846,05947,2573	31573,4571,51	2295,39,42	3,33,34	73		
51	5,13846,37520,7145	31573,2276,12	2295,36,09	3,33,33	73		
52	5,13846,69093,9421	31572,9980,76	2295,32,76	3,33,32	73		
53	5,13847,00666,9402	31572,7685,43	2295,29,43	3,33,31	73		
54	5,13847,32239,7087	31572,5390,14	2295,26,10	3,33,30	73		
55	5,13847,63812,2477	31572,3094,88	2295,22,77	3,33,29	73		
56	5,13847,95384,5572	31572,0799,65	2295,19,44	3,33,28	73		
57	5,13848,26956,6372	31571,8504,46	2295,16,11	3,33,27	73		
58	5,13848,58528,4876	31571,6209,30	2295,12,78	3,33,26	73		
59	5,13848,90100,1085	31571,3914,17	2295,09,45	3,33,25	73		
137560	5,13849,21671,4999	31571,1619,08	2295,06,12	3,33,24	73		
61	5,13849,53242,6618	31570,9324,02	2295,02,79	3,33,23	73		
62	5,13849,84813,5942	31570,7028,99	2294,99,46	3,33,22	73		
63	5,13850,16384,2971	31570,4734,00	2294,96,13	3,33,21	73		
64	5,13850,47954,7705	31570,2439,04	2294,92,80	3,33,20	73		
65	5,13850,79525,0144	31570,0144,11	2294,89,47	3,33,19	73		
66	5,13851,11095,0288	31569,7849,22	2294,86,14	3,33,18	73		
67	5,13851,42664,8137	31569,5554,36	2294,82,81	3,33,17	73		
68	5,13851,74234,3691	31569,3259,53	2294,79,48	3,33,16	73		
69	5,13852,05803,6951	31569,0964,74	2294,76,15	3,33,15	73		
137570	5,13852,37372,7916	31568,8669,98	2294,72,82	3,33,14	73		
71	5,13852,68941,6586	31568,6375,25	2294,69,49	3,33,13	73		
72	5,13853,00510,2961	31568,4080,56	2294,66,16	3,33,12	73		
73	5,13853,32078,7042	31568,1785,90	2294,62,83	3,33,11	73		
74	5,13853,63646,8828	31567,9491,27	2294,59,50	3,33,10	73		
75	5,13853,95214,8319	31567,7196,67	2294,56,17	3,33,09	73		
76	5,13854,26782,5516	31567,4902,11	2294,52,84	3,33,08	73		
77	5,13854,58350,0418	31567,2607,58	2294,49,51	3,33,07	73		
78	5,13854,89917,3026	31567,0313,08	2294,46,18	3,33,06	73		
79	5,13855,21484,3339	31566,8018,62	2294,42,85	3,33,05	73		
137580	5,13855,53051,1358	31566,5724,19	2294,39,52	3,33,04	73		
81	5,13855,84617,7082	31566,3429,79	2294,36,19	3,33,03	73		
82	5,13856,16184,0512	31566,1135,43	2294,32,86	3,33,02	73		
83	5,13856,47750,1647	31565,8841,10	2294,29,53	3,33,01	73		
84	5,13856,79316,0488	31565,6546,80	2294,26,20	3,33,00	73		
85	5,13857,10881,7035	31565,4252,54	2294,22,87	3,32,99	73		
86	5,13857,42447,1288	31565,1958,31	2294,19,54	3,32,98	73		
87	5,13857,74012,3246	31564,9664,11	2294,16,21	3,32,97	73		
88	5,13858,05577,2910	31564,7369,95	2294,12,88	3,32,96	73		
89	5,13858,37142,0280	31564,5075,82	2294,09,55	3,32,95	73		
137590	5,13858,68706,5356	31564,2781,72	2294,06,22	3,32,94	73		
91	5,13859,00270,8138	31564,0487,66	2294,02,89	3,32,93	73		
92	5,13859,31834,8626	31563,8193,63	2293,99,56	3,32,92	73		
93	5,13859,63398,6820	31563,5899,63	2293,96,23	3,32,91	73		
94	5,13859,94962,2720	31563,3605,67	2293,92,90	3,32,90	73		
95	5,13860,26525,6326	31563,1311,74	2293,89,57	3,32,89	73		
96	5,13860,58088,7638	31562,9017,84	2293,86,24	3,32,88	73		
97	5,13860,89651,6656	31562,6723,98	2293,82,91	3,32,87	73		
98	5,13861,21214,3380	31562,4430,15	2293,79,58	3,32,86	73		
99	5,13861,52776,7810	31562,2136,35	2293,76,25	3,32,85	73		
137600	5,13861,84338,9946	31561,9842,59	2293,72,92	3,32,84	73		

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137600	5,13861 84338 9949	31561 9842 88	2293 72 39	3 33 38	73		
1	5,13862 15900 9792	31561 7549 16	2293 69 06	3 33 37	73		
2	5,13862 47462 7341	31561 5255 47	2293 65 73	3 33 36	73		
3	5,13862 79024 2596	31561 2961 81	2293 62 40	3 33 35	73		
4	5,13863 10585 5558	31561 0668 19	2293 59 07	3 33 34	73		
5	5,13863 42146 6226	31560 8374 60	2293 55 74	3 33 33	73		
6	5,13863 73707 4601	31560 6081 04	2293 52 41	3 33 32	73		
7	5,13864 05268 0682	31560 3787 52	2293 49 08	3 33 31	73		
8	5,13864 36828 4470	31560 1494 03	2293 45 75	3 33 30	73		
9	5,13864 68388 5964	31559 9200 57	2293 42 42	3 33 29	73		
137610	5,13864 99948 5165	31559 6907 15	2293 39 09	3 33 28	73		
11	5,13865 31508 2072	31559 4613 76	2293 35 76	3 33 27	73		
12	5,13865 63067 6686	31559 2320 40	2293 32 43	3 33 26	73		
13	5,13865 94626 9006	31559 0027 08	2293 29 10	3 33 25	73		
14	5,13866 26185 9033	31558 7733 79	2293 25 77	3 33 24	73		
15	5,13866 57744 6767	31558 5440 53	2293 22 44	3 33 23	73		
16	5,13866 89303 2208	31558 3147 31	2293 19 11	3 33 22	73		
17	5,13867 20861 5355	31558 0854 12	2293 15 78	3 33 21	73		
18	5,13867 52419 6209	31557 8560 96	2293 12 45	3 33 20	73		
19	5,13867 83977 4770	31557 6267 84	2293 09 12	3 33 19	73		
137620	5,13868 15535 1038	31557 3974 75	2293 05 79	3 33 18	73		
21	5,13868 47092 5013	31557 1681 69	2293 02 46	3 33 17	73		
22	5,13868 78649 6695	31556 9388 67	2292 99 13	3 33 16	73		
23	5,13869 10206 6084	31556 7095 68	2292 95 80	3 33 15	73		
24	5,13869 41763 3180	31556 4802 72	2292 92 47	3 33 14	73		
25	5,13869 73319 7983	31556 2509 80	2292 89 14	3 33 13	73		
26	5,13870 04876 0493	31556 0216 91	2292 85 81	3 33 12	73		
27	5,13870 36432 0710	31555 7924 05	2292 82 48	3 33 11	73		
28	5,13870 67987 8634	31555 5631 23	2292 79 15	3 33 10	73		
29	5,13870 99543 4265	31555 3338 44	2292 75 82	3 33 09	73		
137630	5,13871 31098 7603	31555 1045 68	2292 72 49	3 33 08	73		
31	5,13871 62653 8649	31554 8752 96	2292 69 16	3 33 07	73		
32	5,13871 94208 7402	31554 6460 27	2292 65 83	3 33 06	73		
33	5,13872 25763 3862	31554 4167 61	2292 62 50	3 33 05	73		
34	5,13872 57317 8030	31554 1874 98	2292 59 17	3 33 04	73		
35	5,13872 88871 9905	31553 9582 39	2292 55 84	3 33 03	73		
36	5,13873 20425 9487	31553 7289 83	2292 52 51	3 33 02	73		
37	5,13873 51979 6777	31553 4997 30	2292 49 18	3 33 01	73		
38	5,13873 83533 1774	31553 2704 81	2292 45 85	3 33 00	73		
39	5,13874 15086 4479	31553 0412 35	2292 42 52	3 32 99	73		
137640	5,13874 46639 4891	31552 8119 92	2292 39 19	3 32 98	73		
41	5,13874 78192 3011	31552 5827 53	2292 35 86	3 32 97	73		
42	5,13875 09744 8839	31552 3535 17	2292 32 53	3 32 96	73		
43	5,13875 41297 2374	31552 1242 84	2292 29 20	3 32 95	73		
44	5,13875 72849 3617	31551 8950 55	2292 25 87	3 32 94	73		
45	5,13876 04401 2568	31551 6658 29	2292 22 54	3 32 93	73		
46	5,13876 35952 9226	31551 4366 06	2292 19 21	3 32 92	73		
47	5,13876 67504 3592	31551 2073 87	2292 15 88	3 32 91	73		
48	5,13876 99055 5666	31550 9781 71	2292 12 55	3 32 90	73		
49	5,13877 30606 5448	31550 7489 58	2292 09 22	3 32 89	73		
137650	5,13877 62157 2938	31550 5197 49	2292 05 89	3 32 88	73		

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137650	5,13877,62157,2938	31550,5197,49	2292,05,89	3,32,88	73		
51	5,13877,93707,8135	31550,2905,43	2292,02,56	3,32,87	73		
52	5,13878,25258,1040	31550,0613,40	2291,99,23	3,32,86	73		
53	5,13878,56808,1653	31549,8321,41	2291,95,90	3,32,85	73		
54	5,13878,88357,9974	31549,6029,45	2291,92,57	3,32,84	73		
55	5,13879,19907,6003	31549,3737,52	2291,89,24	3,32,83	73		
56	5,13879,51456,9741	31549,1445,63	2291,85,91	3,32,82	73		
57	5,13879,83006,1187	31548,9153,77	2291,82,58	3,32,81	73		
58	5,13880,14555,0341	31548,6861,94	2291,79,25	3,32,80	73		
59	5,13880,46103,7203	31548,4570,15	2291,75,92	3,32,79	73		
137660	5,13880,77652,1773	31548,2278,39	2291,72,59	3,32,78	73		
61	5,13881,09200,4051	31547,9986,66	2291,69,26	3,32,77	73		
62	5,13881,40748,4038	31547,7694,97	2291,65,93	3,32,76	73		
63	5,13881,72296,1733	31547,5403,31	2291,62,60	3,32,75	73		
64	5,13882,03843,7136	31547,3111,68	2291,59,27	3,32,74	73		
65	5,13882,35391,0248	31547,0820,09	2291,55,94	3,32,73	73		
66	5,13882,66938,1068	31546,8528,53	2291,52,61	3,32,72	73		
67	5,13882,98484,9597	31546,6237,00	2291,49,28	3,32,71	73		
68	5,13883,30031,5834	31546,3945,51	2291,45,95	3,32,70	73		
69	5,13883,61577,9780	31546,1654,05	2291,42,62	3,32,69	73		
137670	5,13883,93124,1434	31545,9362,62	2291,39,29	3,32,68	73		
71	5,13884,24670,0797	31545,7071,23	2291,35,96	3,32,67	73		
72	5,13884,56215,7868	31545,4779,87	2291,32,63	3,32,66	73		
73	5,13884,87761,2648	31545,2488,54	2291,29,30	3,32,65	73		
74	5,13885,19306,5137	31545,0197,25	2291,25,97	3,32,64	73		
75	5,13885,50851,5334	31544,7905,99	2291,22,64	3,32,63	73		
76	5,13885,82396,3240	31544,5614,76	2291,19,31	3,32,62	73		
77	5,13886,13940,8855	31544,3323,57	2291,15,98	3,32,61	73		
78	5,13886,45485,2179	31544,1032,41	2291,12,65	3,32,60	73		
79	5,13886,77029,3211	31543,8741,28	2291,09,32	3,32,59	73		
137680	5,13887,08573,1952	31543,6450,19	2291,05,99	3,32,58	73		
81	5,13887,40116,8402	31543,4159,13	2291,02,66	3,32,57	73		
82	5,13887,71660,2561	31543,1868,10	2290,99,33	3,32,56	73		
83	5,13888,03203,4429	31542,9577,11	2290,96,00	3,32,55	73		
84	5,13888,34746,4006	31542,7286,15	2290,92,67	3,32,54	73		
85	5,13888,66289,1292	31542,4995,22	2290,89,34	3,32,53	73		
86	5,13888,97831,6287	31542,2704,33	2290,86,01	3,32,52	73		
87	5,13889,29373,8991	31542,0413,47	2290,82,68	3,32,51	73		
88	5,13889,60915,9404	31541,8122,64	2290,79,35	3,32,50	73		
89	5,13889,92457,7527	31541,5831,85	2290,76,02	3,32,49	73		
137690	5,13890,23999,3359	31541,3541,09	2290,72,70	3,32,48	73		
91	5,13890,55540,6900	31541,1250,36	2290,69,38	3,32,47	73		
92	5,13890,87081,8150	31540,8959,67	2290,66,06	3,32,46	73		
93	5,13891,18622,7110	31540,6669,01	2290,62,74	3,32,45	73		
94	5,13891,50163,3779	31540,4378,38	2290,59,42	3,32,44	73		
95	5,13891,81703,8157	31540,2087,79	2290,56,10	3,32,43	73		
96	5,13892,13244,0245	31539,9797,23	2290,52,78	3,32,42	73		
97	5,13892,44784,0042	31539,7506,70	2290,49,46	3,32,41	73		
98	5,13892,76323,7549	31539,5216,21	2290,46,14	3,32,40	73		
99	5,13893,07863,2765	31539,2925,75	2290,42,82	3,32,39	73		
137700	5,13893,39402,5691	31539,0635,32	2290,39,50	3,32,38	73		

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137700	5,13893 39402 5691	31539 0635 32	2290 39 50	3 32 38	73		
1	5,13893 70941 6326	31538 8344 92	2290 36 18	3 32 37	73		
2	5,13894 02480 4671	31538 6054 56	2290 32 86	3 32 36	73		
3	5,13894 34019 0726	31538 3764 23	2290 29 54	3 32 35	73		
4	5,13894 65557 4490	31538 1473 93	2290 26 22	3 32 34	73		
5	5,13894 97095 5964	31537 9183 67	2290 22 90	3 32 33	73		
6	5,13895 28633 5148	31537 6893 44	2290 19 58	3 32 32	73		
7	5,13895 60171 2041	31537 4603 24	2290 16 26	3 32 31	73		
8	5,13895 91708 6644	31537 2313 08	2290 12 94	3 32 30	73		
9	5,13896 23245 8957	31537 0022 95	2290 09 62	3 32 29	73		
137710	5,13896 54782 8980	31536 7732 85	2290 06 30	3 32 28	73		
11	5,13896 86319 6713	31536 5442 79	2290 02 98	3 32 27	73		
12	5,13897 17856 2156	31536 3152 76	2289 99 66	3 32 26	73		
13	5,13897 49392 5309	31536 0862 76	2289 96 34	3 32 25	73		
14	5,13897 80928 6172	31535 8572 80	2289 93 02	3 32 24	73		
15	5,13898 12464 4745	31535 6282 87	2289 89 70	3 32 23	73		
16	5,13898 44000 1028	31535 3992 97	2289 86 38	3 32 22	73		
17	5,13898 75535 5021	31535 1703 11	2289 83 06	3 32 21	73		
18	5,13899 07070 6724	31534 9413 28	2289 79 74	3 32 20	73		
19	5,13899 38605 6137	31534 7123 48	2289 76 42	3 32 19	73		
137720	5,13899 70140 3260	31534 4833 72	2289 73 10	3 32 18	73		
21	5,13900 01674 8094	31534 2543 99	2289 69 78	3 32 17	73		
22	5,13900 33209 0638	31534 0254 29	2289 66 46	3 32 16	73		
23	5,13900 64743 0892	31533 7964 63	2289 63 14	3 32 15	73		
24	5,13900 96276 8857	31533 5675 00	2289 59 82	3 32 14	73		
25	5,13901 27810 4532	31533 3385 40	2289 56 50	3 32 13	73		
26	5,13901 59343 7917	31533 1095 83	2289 53 18	3 32 12	73		
27	5,13901 90876 9013	31532 8806 30	2289 49 86	3 32 11	73		
28	5,13902 22409 7819	31532 6516 80	2289 46 54	3 32 10	73		
29	5,13902 53942 4336	31532 4227 33	2289 43 22	3 32 09	73		
137730	5,13902 85474 8563	31532 1937 90	2289 39 90	3 32 08	73		
31	5,13903 17007 0501	31531 9648 50	2289 36 58	3 32 07	73		
32	5,13903 48539 0150	31531 7359 13	2289 33 26	3 32 06	73		
33	5,13903 80070 7509	31531 5069 80	2289 29 94	3 32 05	73		
34	5,13904 11602 2579	31531 2780 50	2289 26 62	3 32 04	73		
35	5,13904 43133 5360	31531 0491 23	2289 23 30	3 32 03	73		
36	5,13904 74664 5851	31530 8202 00	2289 19 98	3 32 02	73		
37	5,13905 06195 4053	31530 5912 80	2289 16 66	3 32 01	73		
38	5,13905 37725 9966	31530 3623 63	2289 13 34	3 32 00	73		
39	5,13905 69256 3590	31530 1334 50	2289 10 02	3 31 99	73		
137740	5,13906 00786 4925	31529 9045 40	2289 06 70	3 31 98	73		
41	5,13906 32316 3970	31529 6756 33	2289 03 38	3 31 97	73		
42	5,13906 63846 0726	31529 4467 30	2289 00 06	3 31 96	73		
43	5,13906 95375 5193	31529 2178 30	2288 96 74	3 31 95	73		
44	5,13907 26904 7371	31528 9889 33	2288 93 42	3 31 94	73		
45	5,13907 58433 7260	31528 7600 40	2288 90 10	3 31 93	73		
46	5,13907 89962 4860	31528 5311 50	2288 86 78	3 31 92	73		
47	5,13908 21491 0172	31528 3022 63	2288 83 46	3 31 91	73		
48	5,13908 53019 3195	31528 0733 80	2288 80 14	3 31 90	73		
49	5,13908 84547 3929	31527 8445 00	2288 76 82	3 31 89	73		
137750	5,13909 16075 2374	31527 6156 23	2288 73 50	3 31 88	73		

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137750	5,13909 16075 2374	31527 6156 23	2288 73 50	3 31 88	73		
51	5,13909 47602 8530	31527 3867 49	2288 70 18	3 31 87	73		
52	5,13909 79130 2397	31527 1578 79	2288 66 86	3 31 86	73		
53	5,13910 10657 3976	31526 9290 12	2288 63 54	3 31 85	73		
54	5,13910 42184 3266	31526 7001 48	2288 60 22	3 31 84	73		
55	5,13910 73711 0267	31526 4712 88	2288 56 90	3 31 83	73		
56	5,13911 05237 4980	31526 2424 31	2288 53 58	3 31 82	73		
57	5,13911 36763 7404	31526 0135 77	2288 50 26	3 31 81	73		
58	5,13911 68289 7540	31525 7847 27	2288 46 94	3 31 80	73		
59	5,13911 99815 5387	31525 5558 80	2288 43 62	3 31 79	73		
137760	5,13912 31341 0946	31525 3270 36	2288 40 30	3 31 78	73		
61	5,13912 62866 4216	31525 0981 96	2288 36 98	3 31 77	73		
62	5,13912 94391 5198	31524 8693 59	2288 33 66	3 31 76	73		
63	5,13913 25916 3892	31524 6405 25	2288 30 34	3 31 75	73		
64	5,13913 57441 0297	31524 4116 95	2288 27 02	3 31 74	73		
65	5,13913 88965 4414	31524 1828 68	2288 23 70	3 31 73	73		
66	5,13914 20489 6243	31523 9540 44	2288 20 38	3 31 72	73		
67	5,13914 52013 5783	31523 7252 24	2288 17 06	3 31 71	73		
68	5,13914 83537 3035	31523 4964 07	2288 13 74	3 31 70	73		
69	5,13915 15060 7999	31523 2675 93	2288 10 42	3 31 69	73		
137770	5,13915 46584 0675	31523 0387 83	2288 07 10	3 31 68	73		
71	5,13915 78107 1063	31522 8099 76	2288 03 78	3 31 67	73		
72	5,13916 09629 9163	31522 5811 72	2288 00 46	3 31 66	73		
73	5,13916 41152 4975	31522 3523 72	2287 97 14	3 31 65	73		
74	5,13916 72674 8499	31522 1235 75	2287 93 82	3 31 64	73		
75	5,13917 04196 9735	31521 8947 81	2287 90 50	3 31 63	73		
76	5,13917 35718 8683	31521 6659 90	2287 87 18	3 31 62	73		
77	5,13917 67240 5343	31521 4372 03	2287 83 86	3 31 61	73		
78	5,13917 98761 9715	31521 2084 19	2287 80 54	3 31 60	73		
79	5,13918 30283 1799	31520 9796 38	2287 77 22	3 31 59	73		
137780	5,13918 61804 1595	31520 7508 61	2287 73 90	3 31 58	73		
81	5,13918 93324 9104	31520 5220 87	2287 70 58	3 31 57	73		
82	5,13919 24845 4325	31520 2933 16	2287 67 26	3 31 56	73		
83	5,13919 56365 7258	31520 0645 49	2287 63 94	3 31 55	73		
84	5,13919 87885 7903	31519 8357 85	2287 60 62	3 31 54	73		
85	5,13920 19405 6261	31519 6070 24	2287 57 30	3 31 53	73		
86	5,13920 50925 2331	31519 3782 67	2287 53 98	3 31 52	73		
87	5,13920 82444 6114	31519 1495 13	2287 50 66	3 31 51	73		
88	5,13921 13963 7609	31518 9207 62	2287 47 34	3 31 50	73		
89	5,13921 45482 6817	31518 6920 15	2287 44 02	3 31 49	73		
137790	5,13921 77001 3737	31518 4632 71	2287 40 71	3 31 48	73		
91	5,13922 08519 8370	31518 2345 30	2287 37 40	3 31 47	73		
92	5,13922 40038 0715	31518 0057 93	2287 34 09	3 31 46	73		
93	5,13922 71556 0773	31517 7770 59	2287 30 78	3 31 45	73		
94	5,13923 03073 8544	31517 5483 28	2287 27 47	3 31 44	73		
95	5,13923 34591 4027	31517 3196 01	2287 24 16	3 31 43	73		
96	5,13923 66108 7223	31517 0908 77	2287 20 85	3 31 42	73		
97	5,13923 97625 8132	31516 8621 56	2287 17 54	3 31 41	73		
98	5,13924 29142 6754	31516 6334 38	2287 14 23	3 31 40	73		
99	5,13924 60659 3088	31516 4047 24	2287 10 92	3 31 39	73		
137800	5,13924 92175 7135	31516 1760 13	2287 07 61	3 31 38	73		

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137800	5,13924 92175 7161	31516 1760 59	2287 07 06	3 31 93	72		
1	5,13925 23691 8922	31515 9473 52	2287 03 74	3 31 92	72		
2	5,13925 55207 8396	31515 7186 48	2287 00 42	3 31 91	72		
3	5,13925 86723 5582	31515 4899 48	2286 97 10	3 31 90	72		
4	5,13926 18239 0481	31515 2612 51	2286 93 78	3 31 89	72		
5	5,13926 49754 3094	31515 0325 57	2286 90 46	3 31 88	72		
6	5,13926 81269 3420	31514 8038 67	2286 87 14	3 31 87	72		
7	5,13927 12784 1459	31514 5751 80	2286 83 82	3 31 86	72		
8	5,13927 44298 7211	31514 3464 96	2286 80 50	3 31 85	72		
9	5,13927 75813 0676	31514 1178 15	2286 77 18	3 31 84	72		
137810	5,13928 07327 1854	31513 8891 38	2286 73 86	3 31 83	72		
11	5,13928 38841 0745	31513 6604 64	2286 70 54	3 31 82	72		
12	5,13928 70354 7350	31513 4317 93	2286 67 22	3 31 81	72		
13	5,13929 01868 1668	31513 2031 26	2286 63 90	3 31 80	72		
14	5,13929 33381 3699	31512 9744 62	2286 60 58	3 31 79	72		
15	5,13929 64894 3444	31512 7458 01	2286 57 26	3 31 78	72		
16	5,13929 96407 0902	31512 5171 44	2286 53 94	3 31 77	72		
17	5,13930 27919 6073	31512 2884 90	2286 50 62	3 31 76	72		
18	5,13930 59431 8958	31512 0598 39	2286 47 30	3 31 75	72		
19	5,13930 90943 9556	31511 8311 92	2286 43 98	3 31 74	72		
137820	5,13931 22455 7868	31511 6025 48	2286 40 66	3 31 73	72		
21	5,13931 53967 3893	31511 3739 07	2286 37 34	3 31 72	72		
22	5,13931 85478 7632	31511 1452 70	2286 34 02	3 31 71	72		
23	5,13932 16989 9085	31510 9166 36	2286 30 70	3 31 70	72		
24	5,13932 48500 8251	31510 6880 05	2286 27 38	3 31 69	72		
25	5,13932 80011 5131	31510 4593 78	2286 24 06	3 31 68	72		
26	5,13933 11521 9725	31510 2307 54	2286 20 74	3 31 67	72		
27	5,13933 43032 2033	31510 0021 33	2286 17 42	3 31 66	72		
28	5,13933 74542 2054	31509 7735 16	2286 14 10	3 31 65	72		
29	5,13934 06051 9789	31509 5449 02	2286 10 78	3 31 64	72		
137830	5,13934 37561 5238	31509 3162 91	2286 07 46	3 31 63	72		
31	5,13934 69070 8401	31509 0876 84	2286 04 14	3 31 62	72		
32	5,13935 00579 9278	31508 8590 80	2286 00 82	3 31 61	72		
33	5,13935 32088 7869	31508 6304 79	2285 97 50	3 31 60	72		
34	5,13935 63597 4174	31508 4018 81	2285 94 18	3 31 59	72		
35	5,13935 95105 8193	31508 1732 87	2285 90 86	3 31 58	72		
36	5,13936 26613 9926	31507 9446 96	2285 87 54	3 31 57	72		
37	5,13936 58121 9373	31507 7161 08	2285 84 22	3 31 56	72		
38	5,13936 89629 6534	31507 4875 24	2285 80 90	3 31 55	72		
39	5,13937 21137 1409	31507 2589 43	2285 77 58	3 31 54	72		
137840	5,13937 52644 3998	31507 0303 65	2285 74 26	3 31 53	72		
41	5,13937 84151 4302	31506 8017 91	2285 70 94	3 31 52	72		
42	5,13938 15658 2320	31506 5732 20	2285 67 62	3 31 51	72		
43	5,13938 47164 8052	31506 3446 52	2285 64 30	3 31 50	72		
44	5,13938 78671 1499	31506 1160 88	2285 60 98	3 31 49	72		
45	5,13939 10177 2660	31505 8875 27	2285 57 67	3 31 48	72		
46	5,13939 41683 1535	31505 6589 69	2285 54 36	3 31 47	72		
47	5,13939 73188 8125	31505 4304 15	2285 51 05	3 31 46	72		
48	5,13940 04694 2429	31505 2018 64	2285 47 74	3 31 45	72		
49	5,13940 36199 4448	31504 9733 16	2285 44 43	3 31 44	72		
137850	5,13940 67704 4181	31504 7447 72	2285 41 12	3 31 43	72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137850	5,13940'67704'4181	'31504'7447'72	'2285'41'12	'3'31'43	'72		
51	5,13940'99209'1629	'31504'5162'31	'2285'37'81	'3'31'42	'72		
52	5,13941'30713'6791	'31504'2876'93	'2285'34'50	'3'31'41	'72		
53	5,13941'62217'9668	'31504'0591'58	'2285'31'19	'3'31'40	'72		
54	5,13941'93722'0260	'31503'8306'27	'2285'27'88	'3'31'39	'72		
55	5,13942'25225'8566	'31503'6020'99	'2285'24'57	'3'31'38	'72		
56	5,13942'56729'4587	'31503'3735'74	'2285'21'26	'3'31'37	'72		
57	5,13942'88232'8323	'31503'1450'53	'2285'17'95	'3'31'36	'72		
58	5,13943'19735'9774	'31502'9165'35	'2285'14'64	'3'31'35	'72		
59	5,13943'51238'8939	'31502'6880'20	'2285'11'33	'3'31'34	'72		
137860	5,13943'82741'5819	'31502'4595'09	'2285'08'02	'3'31'33	'72		
61	5,13944'14244'0414	'31502'2310'01	'2285'04'71	'3'31'32	'72		
62	5,13944'45746'2724	'31502'0024'96	'2285'01'40	'3'31'31	'72		
63	5,13944'77248'2749	'31501'7739'95	'2284'98'09	'3'31'30	'72		
64	5,13945'08750'0489	'31501'5454'97	'2284'94'78	'3'31'29	'72		
65	5,13945'40251'5944	'31501'3170'02	'2284'91'47	'3'31'28	'72		
66	5,13945'71752'9114	'31501'0885'11	'2284'88'16	'3'31'27	'72		
67	5,13946'03253'9999	'31500'8600'23	'2284'84'85	'3'31'26	'72		
68	5,13946'34754'8599	'31500'6315'38	'2284'81'54	'3'31'25	'72		
69	5,13946'66255'4914	'31500'4030'56	'2284'78'23	'3'31'24	'72		
137870	5,13946'97755'8945	'31500'1745'78	'2284'74'92	'3'31'23	'72		
71	5,13947'29256'0691	'31499'9461'03	'2284'71'61	'3'31'22	'72		
72	5,13947'60756'0152	'31499'7176'31	'2284'68'30	'3'31'21	'72		
73	5,13947'92255'7328	'31499'4891'63	'2284'64'99	'3'31'20	'72		
74	5,13948'23755'2220	'31499'2606'98	'2284'61'68	'3'31'19	'72		
75	5,13948'55254'4827	'31499'0322'36	'2284'58'37	'3'31'18	'72		
76	5,13948'86753'5149	'31498'8037'78	'2284'55'06	'3'31'17	'72		
77	5,13949'18252'3187	'31498'5753'23	'2284'51'75	'3'31'16	'72		
78	5,13949'49750'8940	'31498'3468'71	'2284'48'44	'3'31'15	'72		
79	5,13949'81249'2409	'31498'1184'23	'2284'45'13	'3'31'14	'72		
137880	5,13950'12747'3593	'31497'8899'78	'2284'41'82	'3'31'13	'72		
81	5,13950'44245'2493	'31497'6615'36	'2284'38'51	'3'31'12	'72		
82	5,13950'75742'9108	'31497'4330'97	'2284'35'20	'3'31'11	'72		
83	5,13951'07240'3439	'31497'2046'62	'2284'31'89	'3'31'10	'72		
84	5,13951'38737'5486	'31496'9762'30	'2284'28'58	'3'31'09	'72		
85	5,13951'70234'5248	'31496'7478'01	'2284'25'27	'3'31'08	'72		
86	5,13952'01731'2726	'31496'5193'76	'2284'21'96	'3'31'07	'72		
87	5,13952'33227'7920	'31496'2909'54	'2284'18'65	'3'31'06	'72		
88	5,13952'64724'0830	'31496'0625'35	'2284'15'34	'3'31'05	'72		
89	5,13952'96220'1455	'31495'8341'20	'2284'12'03	'3'31'04	'72		
137890	5,13953'27715'9796	'31495'6057'08	'2284'08'72	'3'31'03	'72		
91	5,13953'59211'5853	'31495'3772'99	'2284'05'41	'3'31'02	'72		
92	5,13953'90706'9626	'31495'1488'94	'2284'02'10	'3'31'01	'72		
93	5,13954'22202'1115	'31494'9204'92	'2283'98'79	'3'31'00	'72		
94	5,13954'53697'0320	'31494'6920'93	'2283'95'48	'3'30'99	'72		
95	5,13954'85191'7241	'31494'4636'98	'2283'92'17	'3'30'98	'72		
96	5,13955'16686'1878	'31494'2353'06	'2283'88'86	'3'30'97	'72		
97	5,13955'48180'4231	'31494'0069'17	'2283'85'55	'3'30'96	'72		
98	5,13955'79674'4300	'31493'7785'31	'2283'82'24	'3'30'95	'72		
99	5,13956'11168'2085	'31493'5501'49	'2283'78'93	'3'30'94	'72		
137900	5,13956'42661'7586	'31493'3217'70	'2283'75'62	'3'30'93	'72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
137900	5,13956 42661 7586	31493 3217 70	2283 75 62	3 30 93	72		
1	5,13956 74155 0804	31493 0933 94	2283 72 31	3 30 92	72		
2	5,13957 05648 1738	31492 8650 22	2283 69 00	3 30 91	72		
3	5,13957 37141 0388	31492 6366 53	2283 65 69	3 30 90	72		
4	5,13957 68633 6755	31492 4082 87	2283 62 38	3 30 89	72		
5	5,13958 00126 0838	31492 1799 25	2283 59 07	3 30 88	72		
6	5,13958 31618 2637	31491 9515 66	2283 55 76	3 30 87	72		
7	5,13958 63110 2153	31491 7232 10	2283 52 45	3 30 86	72		
8	5,13958 94601 9385	31491 4948 58	2283 49 14	3 30 85	72		
9	5,13959 26093 4334	31491 2665 09	2283 45 83	3 30 84	72		
137910	5,13959 57584 6999	31491 0381 63	2283 42 52	3 30 83	72		
11	5,13959 89075 7381	31490 8098 20	2283 39 21	3 30 82	72		
12	5,13960 20566 5479	31490 5814 81	2283 35 90	3 30 81	72		
13	5,13960 52057 1294	31490 3531 45	2283 32 59	3 30 80	72		
14	5,13960 83547 4825	31490 1248 12	2283 29 28	3 30 79	72		
15	5,13961 15037 6073	31489 8964 83	2283 25 97	3 30 78	72		
16	5,13961 46527 5038	31489 6681 57	2283 22 66	3 30 77	72		
17	5,13961 78017 1720	31489 4398 34	2283 19 35	3 30 76	72		
18	5,13962 09506 6118	31489 2115 15	2283 16 04	3 30 75	72		
19	5,13962 40995 8233	31488 9831 99	2283 12 73	3 30 74	72		
137920	5,13962 72484 8065	31488 7548 86	2283 09 42	3 30 73	72		
21	5,13963 03973 5614	31488 5265 77	2283 06 11	3 30 72	72		
22	5,13963 35462 0880	31488 2982 71	2283 02 80	3 30 71	72		
23	5,13963 66950 3863	31488 0699 68	2282 99 49	3 30 70	72		
24	5,13963 98438 4563	31487 8416 69	2282 96 18	3 30 69	72		
25	5,13964 29926 2980	31487 6133 73	2282 92 87	3 30 68	72		
26	5,13964 61413 9114	31487 3850 80	2282 89 56	3 30 67	72		
27	5,13964 92901 2965	31487 1567 90	2282 86 25	3 30 66	72		
28	5,13965 24388 4533	31486 9285 04	2282 82 94	3 30 65	72		
29	5,13965 55875 3818	31486 7002 21	2282 79 63	3 30 64	72		
137930	5,13965 87362 0820	31486 4719 41	2282 76 32	3 30 63	72		
31	5,13966 18848 5539	31486 2436 65	2282 73 01	3 30 62	72		
32	5,13966 50334 7976	31486 0153 92	2282 69 70	3 30 61	72		
33	5,13966 81820 8130	31485 7871 22	2282 66 39	3 30 60	72		
34	5,13967 13306 6001	31485 5588 56	2282 63 08	3 30 59	72		
35	5,13967 44792 1590	31485 3305 93	2282 59 77	3 30 58	72		
36	5,13967 76277 4896	31485 1023 33	2282 56 46	3 30 57	72		
37	5,13968 07762 5919	31484 8740 77	2282 53 15	3 30 56	72		
38	5,13968 39247 4660	31484 6458 24	2282 49 84	3 30 55	72		
39	5,13968 70732 1118	31484 4175 74	2282 46 53	3 30 54	72		
137940	5,13969 02216 5294	31484 1893 27	2282 43 22	3 30 53	72		
41	5,13969 33700 7187	31483 9610 84	2282 39 91	3 30 52	72		
42	5,13969 65184 6798	31483 7328 44	2282 36 60	3 30 51	72		
43	5,13969 96668 4126	31483 5046 07	2282 33 29	3 30 50	72		
44	5,13970 28151 9172	31483 2763 74	2282 29 98	3 30 49	72		
45	5,13970 59635 1936	31483 0481 44	2282 26 68	3 30 48	72		
46	5,13970 91118 2417	31482 8199 17	2282 23 38	3 30 47	72		
47	5,13971 22601 0616	31482 5916 94	2282 20 08	3 30 46	72		
48	5,13971 54083 6533	31482 3634 74	2282 16 78	3 30 45	72		
49	5,13971 85566 0168	31482 1352 57	2282 13 48	3 30 44	72		
137950	5,13972 17048 1521	31481 9070 44	2282 10 18	3 30 43	72		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
137950	5,13972 17048 1521	31481 9070 44	2282 10 18	3 30 43	72		
51	5,13972 48530 0591	31481 6788 34	2282 06 88	3 30 42	72		
52	5,13972 80011 7379	31481 4506 27	2282 03 58	3 30 41	72		
53	5,13973 11493 1885	31481 2224 23	2282 00 28	3 30 40	72		
54	5,13973 42974 4109	31480 9942 23	2281 96 98	3 30 39	72		
55	5,13973 74455 4051	31480 7660 26	2281 93 68	3 30 38	72		
56	5,13974 05936 1711	31480 5378 32	2281 90 38	3 30 37	72		
57	5,13974 37416 7089	31480 3096 42	2281 87 08	3 30 36	72		
58	5,13974 68897 0185	31480 0814 55	2281 83 78	3 30 35	72		
59	5,13975 00377 1000	31479 8532 71	2281 80 48	3 30 34	72		
137960	5,13975 31856 9533	31479 6250 91	2281 77 18	3 30 33	72		
61	5,13975 63336 5784	31479 3969 14	2281 73 88	3 30 32	72		
62	5,13975 94815 9753	31479 1687 40	2281 70 58	3 30 31	72		
63	5,13976 26295 1440	31478 9405 69	2281 67 28	3 30 30	72		
64	5,13976 57774 0846	31478 7124 02	2281 63 98	3 30 29	72		
65	5,13976 89252 7970	31478 4842 38	2281 60 68	3 30 28	72		
66	5,13977 20731 2812	31478 2560 77	2281 57 38	3 30 27	72		
67	5,13977 52209 5373	31478 0279 20	2281 54 08	3 30 26	72		
68	5,13977 83687 5652	31477 7997 66	2281 50 78	3 30 25	72		
69	5,13978 15165 3650	31477 5716 15	2281 47 48	3 30 24	72		
137970	5,13978 46642 9366	31477 3434 68	2281 44 18	3 30 23	72		
71	5,13978 78120 2801	31477 1153 24	2281 40 88	3 30 22	72		
72	5,13979 09597 3954	31476 8871 83	2281 37 58	3 30 21	72		
73	5,13979 41074 2826	31476 6590 45	2281 34 28	3 30 20	72		
74	5,13979 72550 9416	31476 4309 11	2281 30 98	3 30 19	72		
75	5,13980 04027 3725	31476 2027 80	2281 27 68	3 30 18	72		
76	5,13980 35503 5753	31475 9746 52	2281 24 38	3 30 17	72		
77	5,13980 66979 5500	31475 7465 28	2281 21 08	3 30 16	72		
78	5,13980 98455 2965	31475 5184 07	2281 17 78	3 30 15	72		
79	5,13981 29930 8149	31475 2902 89	2281 14 48	3 30 14	72		
137980	5,13981 61406 1052	31475 0621 75	2281 11 18	3 30 13	72		
81	5,13981 92881 1674	31474 8340 64	2281 07 88	3 30 12	72		
82	5,13982 24356 0015	31474 6059 56	2281 04 58	3 30 11	72		
83	5,13982 55830 6075	31474 3778 51	2281 01 28	3 30 10	72		
84	5,13982 87304 9854	31474 1497 50	2280 97 98	3 30 09	72		
85	5,13983 18779 1352	31473 9216 52	2280 94 68	3 30 08	72		
86	5,13983 50253 0569	31473 6935 57	2280 91 38	3 30 07	72		
87	5,13983 81726 7505	31473 4654 66	2280 88 08	3 30 06	72		
88	5,13984 13200 2160	31473 2373 78	2280 84 78	3 30 05	72		
89	5,13984 44673 4534	31473 0092 93	2280 81 48	3 30 04	72		
137990	5,13984 76146 4627	31472 7812 12	2280 78 18	3 30 03	72		
91	5,13985 07619 2439	31472 5531 34	2280 74 88	3 30 02	72		
92	5,13985 39091 7970	31472 3250 59	2280 71 58	3 30 01	72		
93	5,13985 70564 1221	31472 0969 87	2280 68 28	3 30 00	72		
94	5,13986 02036 2191	31471 8689 19	2280 64 98	3 29 99	72		
95	5,13986 33508 0880	31471 6408 54	2280 61 68	3 29 98	72		
96	5,13986 64979 7289	31471 4127 92	2280 58 38	3 29 97	72		
97	5,13986 96451 1417	31471 1847 34	2280 55 08	3 29 96	72		
98	5,13987 27922 3264	31470 9566 79	2280 51 78	3 29 95	72		
99	5,13987 59393 2831	31470 7286 27	2280 48 48	3 29 94	72		
138000	5,13987 90864 0117	31470 5005 79	2280 45 18	3 29 93	72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138000	5,13987,90864,0124	'31470,5006,07	'2280,44,63	'3,30,49	'	'	'
1	5,13988,22334,5130	'31470,2725,62	'2280,41,33	'3,30,48	'	'	'
2	5,13988,53804,7856	'31470,0445,21	'2280,38,03	'3,30,47	'	'	'
3	5,13988,85274,8301	'31469,8164,83	'2280,34,73	'3,30,46	'	'	'
4	5,13989,16744,6466	'31469,5884,48	'2280,31,43	'3,30,45	'	'	'
5	5,13989,48214,2350	'31469,3604,17	'2280,28,13	'3,30,44	'	'	'
6	5,13989,79683,5954	'31469,1323,89	'2280,24,83	'3,30,43	'	'	'
7	5,13990,11152,7278	'31468,9043,64	'2280,21,53	'3,30,42	'	'	'
8	5,13990,42621,6322	'31468,6763,42	'2280,18,23	'3,30,41	'	'	'
9	5,13990,74090,3085	'31468,4483,24	'2280,14,93	'3,30,40	'	'	'
138010	5,13991,05558,7568	'31468,2203,09	'2280,11,63	'3,30,39	'	'	'
11	5,13991,37026,9771	'31467,9922,97	'2280,08,33	'3,30,38	'	'	'
12	5,13991,68494,9694	'31467,7642,89	'2280,05,03	'3,30,37	'	'	'
13	5,13991,99962,7337	'31467,5362,84	'2280,01,73	'3,30,36	'	'	'
14	5,13992,31430,2700	'31467,3082,82	'2279,98,43	'3,30,35	'	'	'
15	5,13992,62897,5783	'31467,0802,84	'2279,95,13	'3,30,34	'	'	'
16	5,13992,94364,6586	'31466,8522,89	'2279,91,83	'3,30,33	'	'	'
17	5,13993,25831,5109	'31466,6242,97	'2279,88,53	'3,30,32	'	'	'
18	5,13993,57298,1352	'31466,3963,08	'2279,85,23	'3,30,31	'	'	'
19	5,13993,88764,5315	'31466,1683,23	'2279,81,93	'3,30,30	'	'	'
138020	5,13994,20230,6998	'31465,9403,41	'2279,78,63	'3,30,29	'	'	'
21	5,13994,51696,6401	'31465,7123,62	'2279,75,33	'3,30,28	'	'	'
22	5,13994,83162,3525	'31465,4843,87	'2279,72,03	'3,30,27	'	'	'
23	5,13995,14627,8369	'31465,2564,15	'2279,68,73	'3,30,26	'	'	'
24	5,13995,46093,0933	'31465,0284,46	'2279,65,43	'3,30,25	'	'	'
25	5,13995,77558,1217	'31464,8004,81	'2279,62,13	'3,30,24	'	'	'
26	5,13996,09022,9222	'31464,5725,19	'2279,58,83	'3,30,23	'	'	'
27	5,13996,40487,4947	'31464,3445,60	'2279,55,53	'3,30,22	'	'	'
28	5,13996,71951,8393	'31464,1166,04	'2279,52,23	'3,30,21	'	'	'
29	5,13997,03415,9559	'31463,8886,52	'2279,48,93	'3,30,20	'	'	'
138030	5,13997,34879,8446	'31463,6607,03	'2279,45,63	'3,30,19	'	'	'
31	5,13997,66343,5053	'31463,4327,57	'2279,42,33	'3,30,18	'	'	'
32	5,13997,97806,9381	'31463,2048,15	'2279,39,03	'3,30,17	'	'	'
33	5,13998,29270,1429	'31462,9768,76	'2279,35,73	'3,30,16	'	'	'
34	5,13998,60733,1198	'31462,7489,40	'2279,32,43	'3,30,15	'	'	'
35	5,13998,92195,8687	'31462,5210,08	'2279,29,13	'3,30,14	'	'	'
36	5,13999,23658,3897	'31462,2930,79	'2279,25,83	'3,30,13	'	'	'
37	5,13999,55120,6828	'31462,0651,53	'2279,22,53	'3,30,12	'	'	'
38	5,13999,86582,7480	'31461,8372,30	'2279,19,23	'3,30,11	'	'	'
39	5,14000,18044,5852	'31461,6093,11	'2279,15,93	'3,30,10	'	'	'
138040	5,14000,49506,1945	'31461,3813,95	'2279,12,63	'3,30,09	'	'	'
41	5,14000,80967,5759	'31461,1534,82	'2279,09,33	'3,30,08	'	'	'
42	5,14001,12428,7294	'31460,9255,73	'2279,06,03	'3,30,07	'	'	'
43	5,14001,43889,6550	'31460,6976,67	'2279,02,73	'3,30,06	'	'	'
44	5,14001,75350,3527	'31460,4697,64	'2278,99,43	'3,30,05	'	'	'
45	5,14002,06810,8225	'31460,2418,65	'2278,96,13	'3,30,04	'	'	'
46	5,14002,38271,0644	'31460,0139,69	'2278,92,83	'3,30,03	'	'	'
47	5,14002,69731,0784	'31459,7860,76	'2278,89,53	'3,30,02	'	'	'
48	5,14003,01190,8645	'31459,5581,86	'2278,86,23	'3,30,01	'	'	'
49	5,14003,32650,4227	'31459,3303,00	'2278,82,93	'3,30,00	'	'	'
138050	5,14003,64109,7530	'31459,1024,17	'2278,79,63	'3,29,99	'	'	'

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
138050	5,14003 64109 7530	31459 1024 17	2278 79 63	3 29 99	72		
51	5,14003 95568 8554	31458 8745 37	2278 76 33	3 29 98	72		
52	5,14004 27027 7299	31458 6466 61	2278 73 03	3 29 97	72		
53	5,14004 58486 3766	31458 4187 88	2278 69 73	3 29 96	72		
54	5,14004 89944 7954	31458 1909 18	2278 66 43	3 29 95	72		
55	5,14005 21402 9863	31457 9630 52	2278 63 13	3 29 94	72		
56	5,14005 52860 9494	31457 7351 89	2278 59 83	3 29 93	72		
57	5,14005 84318 6846	31457 5073 29	2278 56 53	3 29 92	72		
58	5,14006 15776 1919	31457 2794 72	2278 53 23	3 29 91	72		
59	5,14006 47233 4714	31457 0516 19	2278 49 93	3 29 90	72		
138060	5,14006 78690 5230	31456 8237 69	2278 46 63	3 29 89	72		
61	5,14007 10147 3468	31456 5959 22	2278 43 33	3 29 88	72		
62	5,14007 41603 9427	31456 3680 79	2278 40 03	3 29 87	72		
63	5,14007 73060 3108	31456 1402 39	2278 36 73	3 29 86	72		
64	5,14008 04516 4510	31455 9124 02	2278 33 43	3 29 85	72		
65	5,14008 35972 3634	31455 6845 69	2278 30 13	3 29 84	72		
66	5,14008 67428 0480	31455 4567 39	2278 26 83	3 29 83	72		
67	5,14008 98883 5047	31455 2289 12	2278 23 53	3 29 82	72		
68	5,14009 30338 7336	31455 0010 88	2278 20 23	3 29 81	72		
69	5,14009 61793 7347	31454 7732 68	2278 16 93	3 29 80	72		
138070	5,14009 93248 5080	31454 5454 51	2278 13 63	3 29 79	72		
71	5,14010 24703 0535	31454 3176 37	2278 10 33	3 29 78	72		
72	5,14010 56157 3711	31454 0898 27	2278 07 03	3 29 77	72		
73	5,14010 87611 4609	31453 8620 20	2278 03 73	3 29 76	72		
74	5,14011 19065 3229	31453 6342 16	2278 00 43	3 29 75	72		
75	5,14011 50518 9571	31453 4064 16	2277 97 13	3 29 74	72		
76	5,14011 81972 3635	31453 1786 19	2277 93 83	3 29 73	72		
77	5,14012 13425 5421	31452 9508 25	2277 90 53	3 29 72	72		
78	5,14012 44878 4929	31452 7230 34	2277 87 23	3 29 71	72		
79	5,14012 76331 2159	31452 4952 47	2277 83 93	3 29 70	72		
138080	5,14013 07783 7111	31452 2674 63	2277 80 63	3 29 69	72		
81	5,14013 39235 9786	31452 0396 82	2277 77 33	3 29 68	72		
82	5,14013 70688 0183	31451 8119 05	2277 74 03	3 29 67	72		
83	5,14014 02139 8302	31451 5841 31	2277 70 73	3 29 66	72		
84	5,14014 33591 4143	31451 3563 60	2277 67 43	3 29 65	72		
85	5,14014 65042 7707	31451 1285 93	2277 64 13	3 29 64	72		
86	5,14014 96493 8993	31450 9008 29	2277 60 83	3 29 63	72		
87	5,14015 27944 8001	31450 6730 68	2277 57 53	3 29 62	72		
88	5,14015 59395 4732	31450 4453 10	2277 54 23	3 29 61	72		
89	5,14015 90845 9185	31450 2175 56	2277 50 93	3 29 60	72		
138090	5,14016 22296 1361	31449 9898 05	2277 47 63	3 29 59	72		
91	5,14016 53746 1259	31449 7620 57	2277 44 33	3 29 58	72		
92	5,14016 85195 8880	31449 5343 13	2277 41 03	3 29 57	72		
93	5,14017 16645 4223	31449 3065 72	2277 37 73	3 29 56	72		
94	5,14017 48094 7289	31449 0788 34	2277 34 43	3 29 55	72		
95	5,14017 79543 8077	31448 8511 00	2277 31 13	3 29 54	72		
96	5,14018 10992 6588	31448 6233 69	2277 27 83	3 29 53	72		
97	5,14018 42441 2822	31448 3956 41	2277 24 53	3 29 52	72		
98	5,14018 73889 6778	31448 1679 16	2277 21 23	3 29 51	72		
99	5,14019 05337 8457	31447 9401 95	2277 17 93	3 29 50	72		
138100	5,14019 36785 7859	31447 7124 77	2277 14 63	3 29 49	72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138100	5,14019 36785 7859	31447 7124 77	2277 14 63	3 29 49	72		
1	5,14019 68233 4984	31447 4847 62	2277 11 34	3 29 48	72		
2	5,14019 99680 9832	31447 2570 51	2277 08 05	3 29 47	72		
3	5,14020 31128 2403	31447 0293 43	2277 04 76	3 29 46	72		
4	5,14020 62575 2696	31446 8016 38	2277 01 47	3 29 45	72		
5	5,14020 94022 0712	31446 5739 37	2276 98 18	3 29 44	72		
6	5,14021 25468 6451	31446 3462 39	2276 94 89	3 29 43	72		
7	5,14021 56914 9913	31446 1185 44	2276 91 60	3 29 42	72		
8	5,14021 88361 1098	31445 8908 52	2276 88 31	3 29 41	72		
9	5,14022 19807 0007	31445 6631 64	2276 85 02	3 29 40	72		
138110	5,14022 51252 6639	31445 4354 79	2276 81 73	3 29 39	72		
11	5,14022 82698 0994	31445 2077 97	2276 78 44	3 29 38	72		
12	5,14023 14143 3072	31444 9801 19	2276 75 15	3 29 37	72		
13	5,14023 45588 2873	31444 7524 44	2276 71 86	3 29 36	72		
14	5,14023 77033 0397	31444 5247 72	2276 68 57	3 29 35	72		
15	5,14024 08477 5645	31444 2971 03	2276 65 28	3 29 34	72		
16	5,14024 39921 8616	31444 0694 38	2276 61 99	3 29 33	72		
17	5,14024 71365 9310	31443 8417 76	2276 58 70	3 29 32	72		
18	5,14025 02809 7728	31443 6141 17	2276 55 41	3 29 31	72		
19	5,14025 34253 3869	31443 3864 62	2276 52 12	3 29 30	72		
138120	5,14025 65696 7734	31443 1588 10	2276 48 83	3 29 29	72		
21	5,14025 97139 9322	31442 9311 61	2276 45 54	3 29 28	72		
22	5,14026 28582 8634	31442 7035 15	2276 42 25	3 29 27	72		
23	5,14026 60025 5669	31442 4758 73	2276 38 96	3 29 26	72		
24	5,14026 91468 0428	31442 2482 34	2276 35 67	3 29 25	72		
25	5,14027 22910 2910	31442 0205 98	2276 32 38	3 29 24	72		
26	5,14027 54352 3116	31441 7929 66	2276 29 09	3 29 23	72		
27	5,14027 85794 1046	31441 5653 37	2276 25 80	3 29 22	72		
28	5,14028 17235 6699	31441 3377 11	2276 22 51	3 29 21	72		
29	5,14028 48677 0076	31441 1100 88	2276 19 22	3 29 20	72		
138130	5,14028 80118 1177	31440 8824 69	2276 15 93	3 29 19	72		
31	5,14029 11559 0002	31440 6548 53	2276 12 64	3 29 18	72		
32	5,14029 42999 6551	31440 4272 40	2276 09 35	3 29 17	72		
33	5,14029 74440 0823	31440 1996 31	2276 06 06	3 29 16	72		
34	5,14030 05880 2819	31439 9720 25	2276 02 77	3 29 15	72		
35	5,14030 37320 2539	31439 7444 22	2275 99 48	3 29 14	72		
36	5,14030 68759 9983	31439 5168 23	2275 96 19	3 29 13	72		
37	5,14031 00199 5151	31439 2892 27	2275 92 90	3 29 12	72		
38	5,14031 31638 8043	31439 0616 34	2275 89 61	3 29 11	72		
39	5,14031 63077 8659	31438 8340 44	2275 86 32	3 29 10	72		
138140	5,14031 94516 6999	31438 6064 58	2275 83 03	3 29 09	72		
41	5,14032 25955 3064	31438 3788 75	2275 79 74	3 29 08	72		
42	5,14032 57393 6853	31438 1512 95	2275 76 45	3 29 07	72		
43	5,14032 88831 8366	31437 9237 19	2275 73 16	3 29 06	72		
44	5,14033 20269 7603	31437 6961 46	2275 69 87	3 29 05	72		
45	5,14033 51707 4564	31437 4685 76	2275 66 58	3 29 04	72		
46	5,14033 83144 9250	31437 2410 09	2275 63 29	3 29 03	72		
47	5,14034 14582 1660	31437 0134 46	2275 60 00	3 29 02	72		
48	5,14034 46019 1794	31436 7858 86	2275 56 71	3 29 01	72		
49	5,14034 77455 9653	31436 5583 29	2275 53 42	3 29 00	72		
138150	5,14035 08892 5236	31436 3307 76	2275 50 13	3 28 99	72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138150	5,14035 08892 5236	31436 3307 76	2275 50 13	3 28 99	72		
51	5,14035 40328 8544	31436 1032 26	2275 46 84	3 28 98	72		
52	5,14035 71764 9576	31435 8756 79	2275 43 55	3 28 97	72		
53	5,14036 03200 8333	31435 6481 35	2275 40 26	3 28 96	72		
54	5,14036 34636 4814	31435 4205 95	2275 36 97	3 28 95	72		
55	5,14036 66071 9020	31435 1930 58	2275 33 68	3 28 94	72		
56	5,14036 97507 0951	31434 9655 24	2275 30 39	3 28 93	72		
57	5,14037 28942 0606	31434 7379 94	2275 27 10	3 28 92	72		
58	5,14037 60376 7986	31434 5104 67	2275 23 81	3 28 91	72		
59	5,14037 91811 3091	31434 2829 43	2275 20 52	3 28 90	72		
138160	5,14038 23245 5920	31434 0554 22	2275 17 23	3 28 89	72		
61	5,14038 54679 6474	31433 8279 05	2275 13 94	3 28 88	72		
62	5,14038 86113 4753	31433 6003 91	2275 10 65	3 28 87	72		
63	5,14039 17547 0757	31433 3728 80	2275 07 36	3 28 86	72		
64	5,14039 48980 4486	31433 1453 73	2275 04 07	3 28 85	72		
65	5,14039 80413 5940	31432 9178 69	2275 00 78	3 28 84	72		
66	5,14040 11846 5119	31432 6903 68	2274 97 49	3 28 83	72		
67	5,14040 43279 2023	31432 4628 71	2274 94 20	3 28 82	72		
68	5,14040 74711 6652	31432 2353 77	2274 90 91	3 28 81	72		
69	5,14041 06143 9006	31432 0078 86	2274 87 62	3 28 80	72		
138170	5,14041 37575 9085	31431 7803 98	2274 84 33	3 28 79	72		
71	5,14041 69007 6889	31431 5529 14	2274 81 04	3 28 78	72		
72	5,14042 00439 2418	31431 3254 33	2274 77 75	3 28 77	72		
73	5,14042 31870 5672	31431 0979 55	2274 74 46	3 28 76	72		
74	5,14042 63301 6652	31430 8704 81	2274 71 17	3 28 75	72		
75	5,14042 94732 5357	31430 6430 10	2274 67 88	3 28 74	72		
76	5,14043 26163 1787	31430 4155 42	2274 64 59	3 28 73	72		
77	5,14043 57593 5942	31430 1880 77	2274 61 30	3 28 72	72		
78	5,14043 89023 7823	31429 9606 16	2274 58 01	3 28 71	72		
79	5,14044 20453 7429	31429 7331 58	2274 54 72	3 28 70	72		
138180	5,14044 51883 4761	31429 5057 03	2274 51 43	3 28 69	72		
81	5,14044 83312 9818	31429 2782 52	2274 48 14	3 28 68	72		
82	5,14045 14742 2601	31429 0508 04	2274 44 85	3 28 67	72		
83	5,14045 46171 3109	31428 8233 59	2274 41 56	3 28 66	72		
84	5,14045 77600 1343	31428 5959 17	2274 38 27	3 28 65	72		
85	5,14046 09028 7302	31428 3684 79	2274 34 98	3 28 64	72		
86	5,14046 40457 0987	31428 1410 44	2274 31 69	3 28 63	72		
87	5,14046 71885 2397	31427 9136 12	2274 28 40	3 28 62	72		
88	5,14047 03313 1533	31427 6861 84	2274 25 11	3 28 61	72		
89	5,14047 34740 8395	31427 4587 59	2274 21 82	3 28 60	72		
138190	5,14047 66168 2983	31427 2313 37	2274 18 53	3 28 59	72		
91	5,14047 97595 5296	31427 0039 18	2274 15 24	3 28 58	72		
92	5,14048 29022 5335	31426 7765 03	2274 11 95	3 28 57	72		
93	5,14048 60449 3100	31426 5490 91	2274 08 66	3 28 56	72		
94	5,14048 91875 8591	31426 3216 82	2274 05 37	3 28 55	72		
95	5,14049 23302 1808	31426 0942 77	2274 02 08	3 28 54	72		
96	5,14049 54728 2751	31425 8668 75	2273 98 79	3 28 53	72		
97	5,14049 86154 1420	31425 6394 76	2273 95 50	3 28 52	72		
98	5,14050 17579 7815	31425 4120 80	2273 92 21	3 28 51	72		
99	5,14050 49005 1936	31425 1846 88	2273 88 92	3 28 50	72		
138200	5,14050 80430 3783	31424 9572 99	2273 85 63	3 28 49	72		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138200	5,14050 80430 3818	3 1424 9573 56	2 273 85 07	3 29 06	71		
1	5,14051 11855 3392	3 1424 7299 71	2 273 81 78	3 29 05	71		
2	5,14051 43280 0692	3 1424 5025 89	2 273 78 49	3 29 04	71		
3	5,14051 74704 5718	3 1424 2752 11	2 273 75 20	3 29 03	71		
4	5,14052 06128 8470	3 1424 0478 36	2 273 71 91	3 29 02	71		
5	5,14052 37552 8948	3 1423 8204 64	2 273 68 62	3 29 01	71		
6	5,14052 68976 7153	3 1423 5930 95	2 273 65 33	3 29 00	71		
7	5,14053 00400 3084	3 1423 3657 30	2 273 62 04	3 28 99	71		
8	5,14053 31823 6741	3 1423 1383 68	2 273 58 75	3 28 98	71		
9	5,14053 63246 8125	3 1422 9110 09	2 273 55 46	3 28 97	71		
138210	5,14053 94669 7235	3 1422 6836 54	2 273 52 17	3 28 96	71		
11	5,14054 26092 4072	3 1422 4563 02	2 273 48 88	3 28 95	71		
12	5,14054 57514 8635	3 1422 2289 53	2 273 45 59	3 28 94	71		
13	5,14054 88937 0925	3 1422 0016 07	2 273 42 30	3 28 93	71		
14	5,14055 20359 0941	3 1421 7742 65	2 273 39 01	3 28 92	71		
15	5,14055 51780 8684	3 1421 5469 26	2 273 35 72	3 28 91	71		
16	5,14055 83202 4153	3 1421 3195 90	2 273 32 43	3 28 90	71		
17	5,14056 14623 7349	3 1421 0922 58	2 273 29 14	3 28 89	71		
18	5,14056 46044 8272	3 1420 8649 29	2 273 25 85	3 28 88	71		
19	5,14056 77465 6921	3 1420 6376 03	2 273 22 56	3 28 87	71		
138220	5,14057 08886 3297	3 1420 4102 80	2 273 19 27	3 28 86	71		
21	5,14057 40306 7400	3 1420 1829 61	2 273 15 98	3 28 85	71		
22	5,14057 71726 9230	3 1419 9556 45	2 273 12 69	3 28 84	71		
23	5,14058 03146 8786	3 1419 7283 32	2 273 09 40	3 28 83	71		
24	5,14058 34566 6069	3 1419 5010 23	2 273 06 11	3 28 82	71		
25	5,14058 65986 1079	3 1419 2737 17	2 273 02 82	3 28 81	71		
26	5,14058 97405 3816	3 1419 0464 14	2 272 99 53	3 28 80	71		
27	5,14059 28824 4280	3 1418 8191 14	2 272 96 24	3 28 79	71		
28	5,14059 60243 2471	3 1418 5918 18	2 272 92 95	3 28 78	71		
29	5,14059 91661 8389	3 1418 3645 25	2 272 89 66	3 28 77	71		
138230	5,14060 23080 2034	3 1418 1372 35	2 272 86 37	3 28 76	71		
31	5,14060 54498 3406	3 1417 9099 49	2 272 83 08	3 28 75	71		
32	5,14060 85916 2505	3 1417 6826 66	2 272 79 79	3 28 74	71		
33	5,14061 17333 9332	3 1417 4553 86	2 272 76 50	3 28 73	71		
34	5,14061 48751 3886	3 1417 2281 09	2 272 73 21	3 28 72	71		
35	5,14061 80168 6167	3 1417 0008 36	2 272 69 92	3 28 71	71		
36	5,14062 11585 6175	3 1416 7735 66	2 272 66 63	3 28 70	71		
37	5,14062 43002 3911	3 1416 5462 99	2 272 63 34	3 28 69	71		
38	5,14062 74418 9374	3 1416 3190 36	2 272 60 05	3 28 68	71		
39	5,14063 05835 2564	3 1416 0917 76	2 272 56 76	3 28 67	71		
138240	5,14063 37251 3482	3 1415 8645 19	2 272 53 47	3 28 66	71		
41	5,14063 68667 2127	3 1415 6372 66	2 272 50 18	3 28 65	71		
42	5,14064 00082 8500	3 1415 4100 16	2 272 46 89	3 28 64	71		
43	5,14064 31498 2600	3 1415 1827 69	2 272 43 60	3 28 63	71		
44	5,14064 62913 4428	3 1414 9555 25	2 272 40 31	3 28 62	71		
45	5,14064 94328 3983	3 1414 7282 85	2 272 37 02	3 28 61	71		
46	5,14065 25743 1266	3 1414 5010 48	2 272 33 73	3 28 60	71		
47	5,14065 57157 6276	3 1414 2738 14	2 272 30 44	3 28 59	71		
48	5,14065 88571 9014	3 1414 0465 84	2 272 27 15	3 28 58	71		
49	5,14066 19985 9480	3 1413 8193 57	2 272 23 86	3 28 57	71		
138250	5,14066 51399 7674	3 1413 5921 33	2 272 20 57	3 28 56	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138250	5,14066 51399 7674	31413 5921 33	2272 20 57	3 28 56	71		
51	5,14066 82813 3595	31413 3649 12	2272 17 28	3 28 55	71		
52	5,14067 14226 7244	31413 1376 95	2272 13 99	3 28 54	71		
53	5,14067 45639 8621	31412 9104 81	2272 10 70	3 28 53	71		
54	5,14067 77052 7726	31412 6832 70	2272 07 41	3 28 52	71		
55	5,14068 08465 4559	31412 4560 63	2272 04 12	3 28 51	71		
56	5,14068 39877 9120	31412 2288 59	2272 00 83	3 28 50	71		
57	5,14068 71290 1409	31412 0016 58	2271 97 54	3 28 49	71		
58	5,14069 02702 1426	31411 7744 60	2271 94 26	3 28 48	71		
59	5,14069 34113 9171	31411 5472 66	2271 90 98	3 28 47	71		
138260	5,14069 65525 4644	31411 3200 75	2271 87 70	3 28 46	71		
61	5,14069 96936 7845	31411 0928 87	2271 84 42	3 28 45	71		
62	5,14070 28347 8774	31410 8657 03	2271 81 14	3 28 44	71		
63	5,14070 59758 7431	31410 6385 22	2271 77 86	3 28 43	71		
64	5,14070 91169 3816	31410 4113 44	2271 74 58	3 28 42	71		
65	5,14071 22579 7929	31410 1841 69	2271 71 30	3 28 41	71		
66	5,14071 53989 9771	31409 9569 98	2271 68 02	3 28 40	71		
67	5,14071 85399 9341	31409 7298 30	2271 64 74	3 28 39	71		
68	5,14072 16809 6639	31409 5026 65	2271 61 46	3 28 38	71		
69	5,14072 48219 1666	31409 2755 04	2271 58 18	3 28 37	71		
138270	5,14072 79628 4421	31409 0483 46	2271 54 90	3 28 36	71		
71	5,14073 11037 4904	31408 8211 91	2271 51 62	3 28 35	71		
72	5,14073 42446 3116	31408 5940 39	2271 48 34	3 28 34	71		
73	5,14073 73854 9056	31408 3668 91	2271 45 06	3 28 33	71		
74	5,14074 05263 2725	31408 1397 46	2271 41 78	3 28 32	71		
75	5,14074 36671 4122	31407 9126 04	2271 38 50	3 28 31	71		
76	5,14074 68079 3248	31407 6854 65	2271 35 22	3 28 30	71		
77	5,14074 99487 0103	31407 4583 30	2271 31 94	3 28 29	71		
78	5,14075 30894 4686	31407 2311 98	2271 28 66	3 28 28	71		
79	5,14075 62301 6998	31407 0040 69	2271 25 38	3 28 27	71		
138280	5,14075 93708 7039	31406 7769 44	2271 22 10	3 28 26	71		
81	5,14076 25115 4808	31406 5498 22	2271 18 82	3 28 25	71		
82	5,14076 56522 0306	31406 3227 03	2271 15 54	3 28 24	71		
83	5,14076 87928 3533	31406 0955 87	2271 12 26	3 28 23	71		
84	5,14077 19334 4489	31405 8684 75	2271 08 98	3 28 22	71		
85	5,14077 50740 3174	31405 6413 66	2271 05 70	3 28 21	71		
86	5,14077 82145 9588	31405 4142 60	2271 02 42	3 28 20	71		
87	5,14078 13551 3731	31405 1871 58	2270 99 14	3 28 19	71		
88	5,14078 44956 5603	31404 9600 59	2270 95 86	3 28 18	71		
89	5,14078 76361 5204	31404 7329 63	2270 92 58	3 28 17	71		
138290	5,14079 07766 2534	31404 5058 70	2270 89 30	3 28 16	71		
91	5,14079 39170 7593	31404 2787 81	2270 86 02	3 28 15	71		
92	5,14079 70575 0381	31404 0516 95	2270 82 74	3 28 14	71		
93	5,14080 01979 0898	31403 8246 12	2270 79 46	3 28 13	71		
94	5,14080 33382 9144	31403 5975 33	2270 76 18	3 28 12	71		
95	5,14080 64786 5119	31403 3704 57	2270 72 90	3 28 11	71		
96	5,14080 96189 8824	31403 1433 84	2270 69 62	3 28 10	71		
97	5,14081 27593 0258	31402 9163 14	2270 66 34	3 28 09	71		
98	5,14081 58995 9421	31402 6892 48	2270 63 06	3 28 08	71		
99	5,14081 90398 6313	31402 4621 85	2270 59 78	3 28 07	71		
138300	5,14082 21801 0935	31402 2351 25	2270 56 50	3 28 06	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138300	5,14082 21801 0935	31402 2351 25	2270 56 50	3 28 06	71		
1	5,14082 53203 3286	31402 0080 68	2270 53 22	3 28 05	71		
2	5,14082 84605 3367	31401 7810 15	2270 49 94	3 28 04	71		
3	5,14083 16007 1177	31401 5539 65	2270 46 66	3 28 03	71		
4	5,14083 47408 6717	31401 3269 18	2270 43 38	3 28 02	71		
5	5,14083 78809 9986	31401 0998 75	2270 40 10	3 28 01	71		
6	5,14084 10211 0985	31400 8728 35	2270 36 82	3 28 00	71		
7	5,14084 41611 9713	31400 6457 98	2270 33 54	3 27 99	71		
8	5,14084 73012 6171	31400 4187 64	2270 30 26	3 27 98	71		
9	5,14085 04413 0359	31400 1917 34	2270 26 98	3 27 97	71		
138310	5,14085 35813 2276	31399 9647 07	2270 23 70	3 27 96	71		
11	5,14085 67213 1923	31399 7376 83	2270 20 42	3 27 95	71		
12	5,14085 98612 9300	31399 5106 63	2270 17 14	3 27 94	71		
13	5,14086 30012 4407	31399 2836 46	2270 13 86	3 27 93	71		
14	5,14086 61411 7243	31399 0566 32	2270 10 58	3 27 92	71		
15	5,14086 92810 7809	31398 8296 21	2270 07 30	3 27 91	71		
16	5,14087 24209 6105	31398 6026 14	2270 04 02	3 27 90	71		
17	5,14087 55608 2131	31398 3756 10	2270 00 74	3 27 89	71		
18	5,14087 87006 5887	31398 1486 09	2269 97 46	3 27 88	71		
19	5,14088 18404 7373	31397 9216 12	2269 94 18	3 27 87	71		
138320	5,14088 49802 6589	31397 6946 18	2269 90 90	3 27 86	71		
21	5,14088 81200 3535	31397 4676 27	2269 87 62	3 27 85	71		
22	5,14089 12597 8211	31397 2406 39	2269 84 34	3 27 84	71		
23	5,14089 43995 0617	31397 0136 55	2269 81 06	3 27 83	71		
24	5,14089 75392 0754	31396 7866 74	2269 77 78	3 27 82	71		
25	5,14090 06788 8621	31396 5596 96	2269 74 50	3 27 81	71		
26	5,14090 38185 4218	31396 3327 21	2269 71 22	3 27 80	71		
27	5,14090 69581 7545	31396 1057 50	2269 67 94	3 27 79	71		
28	5,14091 00977 8603	31395 8787 82	2269 64 66	3 27 78	71		
29	5,14091 32373 7391	31395 6518 17	2269 61 38	3 27 77	71		
138330	5,14091 63769 3909	31395 4248 56	2269 58 10	3 27 76	71		
31	5,14091 95164 8158	31395 1978 98	2269 54 82	3 27 75	71		
32	5,14092 26560 0137	31394 9709 43	2269 51 54	3 27 74	71		
33	5,14092 57954 9846	31394 7439 91	2269 48 26	3 27 73	71		
34	5,14092 89349 7286	31394 5170 43	2269 44 98	3 27 72	71		
35	5,14093 20744 2456	31394 2900 98	2269 41 70	3 27 71	71		
36	5,14093 52138 5357	31394 0631 56	2269 38 42	3 27 70	71		
37	5,14093 83532 5989	31393 8362 18	2269 35 14	3 27 69	71		
38	5,14094 14926 4351	31393 6092 83	2269 31 86	3 27 68	71		
39	5,14094 46320 0444	31393 3823 51	2269 28 58	3 27 67	71		
138340	5,14094 77713 4268	31393 1554 22	2269 25 30	3 27 66	71		
41	5,14095 09106 5822	31392 9284 97	2269 22 02	3 27 65	71		
42	5,14095 40499 5107	31392 7015 75	2269 18 74	3 27 64	71		
43	5,14095 71892 2123	31392 4746 56	2269 15 46	3 27 63	71		
44	5,14096 03284 6870	31392 2477 41	2269 12 18	3 27 62	71		
45	5,14096 34676 9347	31392 0208 29	2269 08 90	3 27 61	71		
46	5,14096 66068 9555	31391 7939 20	2269 05 62	3 27 60	71		
47	5,14096 97460 7494	31391 5670 14	2269 02 34	3 27 59	71		
48	5,14097 28852 3164	31391 3401 12	2268 99 06	3 27 58	71		
49	5,14097 60243 6565	31391 1132 13	2268 95 78	3 27 57	71		
138350	5,14097 91634 7697	31390 8863 17	2268 92 50	3 27 56	71		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
138350	5,14097 91634 7697	31390 8863 17	2268 92 50	3 27 56	71		
51	5,14098 23025 6560	31390 6594 24	2268 89 22	3 27 55	71		
52	5,14098 54416 3154	31390 4325 35	2268 85 94	3 27 54	71		
53	5,14098 85806 7479	31390 2056 49	2268 82 66	3 27 53	71		
54	5,14099 17196 9535	31389 9787 66	2268 79 38	3 27 52	71		
55	5,14099 48586 9323	31389 7518 87	2268 76 10	3 27 51	71		
56	5,14099 79976 6842	31389 5250 11	2268 72 82	3 27 50	71		
57	5,14100 11366 2092	31389 2981 38	2268 69 54	3 27 49	71		
58	5,14100 42755 5073	31389 0712 68	2268 66 27	3 27 48	71		
59	5,14100 74144 5786	31388 8444 02	2268 63 00	3 27 47	71		
138360	5,14101 05533 4230	31388 6175 39	2268 59 73	3 27 46	71		
61	5,14101 36922 0405	31388 3906 79	2268 56 46	3 27 45	71		
62	5,14101 68310 4312	31388 1638 23	2268 53 19	3 27 44	71		
63	5,14101 99698 5950	31387 9369 70	2268 49 92	3 27 43	71		
64	5,14102 31086 5320	31387 7101 20	2268 46 65	3 27 42	71		
65	5,14102 62474 2421	31387 4832 73	2268 43 38	3 27 41	71		
66	5,14102 93861 7254	31387 2564 30	2268 40 11	3 27 40	71		
67	5,14103 25248 9818	31387 0295 90	2268 36 84	3 27 39	71		
68	5,14103 56636 0114	31386 8027 53	2268 33 57	3 27 38	71		
69	5,14103 88022 8142	31386 5759 19	2268 30 30	3 27 37	71		
138370	5,14104 19409 3901	31386 3490 89	2268 27 03	3 27 36	71		
71	5,14104 50795 7392	31386 1222 62	2268 23 76	3 27 35	71		
72	5,14104 82181 8615	31385 8954 38	2268 20 49	3 27 34	71		
73	5,14105 13567 7569	31385 6686 18	2268 17 22	3 27 33	71		
74	5,14105 44953 4255	31385 4418 01	2268 13 95	3 27 32	71		
75	5,14105 76338 8673	31385 2149 87	2268 10 68	3 27 31	71		
76	5,14106 07724 0823	31384 9881 76	2268 07 41	3 27 30	71		
77	5,14106 39109 0705	31384 7613 69	2268 04 14	3 27 29	71		
78	5,14106 70493 8319	31384 5345 65	2268 00 87	3 27 28	71		
79	5,14107 01878 3665	31384 3077 64	2267 97 60	3 27 27	71		
138380	5,14107 33262 6743	31384 0809 66	2267 94 33	3 27 26	71		
81	5,14107 64646 7553	31383 8541 72	2267 91 06	3 27 25	71		
82	5,14107 96030 6095	31383 6273 81	2267 87 79	3 27 24	71		
83	5,14108 27414 2369	31383 4005 93	2267 84 52	3 27 23	71		
84	5,14108 58797 6375	31383 1738 08	2267 81 25	3 27 22	71		
85	5,14108 90180 8113	31382 9470 27	2267 77 98	3 27 21	71		
86	5,14109 21563 7583	31382 7202 49	2267 74 71	3 27 20	71		
87	5,14109 52946 4785	31382 4934 74	2267 71 44	3 27 19	71		
88	5,14109 84328 9720	31382 2667 03	2267 68 17	3 27 18	71		
89	5,14110 15711 2387	31382 0399 35	2267 64 90	3 27 17	71		
138390	5,14110 47093 2786	31381 8131 70	2267 61 63	3 27 16	71		
91	5,14110 78475 0918	31381 5864 08	2267 58 36	3 27 15	71		
92	5,14111 09856 6782	31381 3596 50	2267 55 09	3 27 14	71		
93	5,14111 41238 0379	31381 1328 95	2267 51 82	3 27 13	71		
94	5,14111 72619 1708	31380 9061 43	2267 48 55	3 27 12	71		
95	5,14112 04000 0769	31380 6793 94	2267 45 28	3 27 11	71		
96	5,14112 35380 7563	31380 4526 49	2267 42 01	3 27 10	71		
97	5,14112 66761 2089	31380 2259 07	2267 38 74	3 27 09	71		
98	5,14112 98141 4348	31379 9991 68	2267 35 47	3 27 08	71		
99	5,14113 29521 4340	31379 7724 33	2267 32 20	3 27 07	71		
138400	5,14113 60901 2064	31379 5457 01	2267 28 93	3 27 06	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138400	5,14113,60901,2074	31379,5457,32	2267,28,36	3,27,64	71		
1	5,14113,92280,7531	31379,3190,04	2267,25,08	3,27,63	71		
2	5,14114,23660,0721	31379,0922,79	2267,21,80	3,27,62	71		
3	5,14114,55039,1644	31378,8655,57	2267,18,52	3,27,61	71		
4	5,14114,86418,0300	31378,6388,38	2267,15,24	3,27,60	71		
5	5,14115,17796,6688	31378,4121,23	2267,11,96	3,27,59	71		
6	5,14115,49175,0809	31378,1854,11	2267,08,68	3,27,58	71		
7	5,14115,80553,2663	31377,9587,02	2267,05,40	3,27,57	71		
8	5,14116,11931,2250	31377,7319,97	2267,02,12	3,27,56	71		
9	5,14116,43308,9570	31377,5052,95	2266,98,84	3,27,55	71		
138410	5,14116,74686,4623	31377,2785,96	2266,95,56	3,27,54	71		
11	5,14117,06063,7409	31377,0519,00	2266,92,28	3,27,53	71		
12	5,14117,37440,7928	31376,8252,08	2266,89,00	3,27,52	71		
13	5,14117,68817,6180	31376,5985,19	2266,85,72	3,27,51	71		
14	5,14118,00194,2165	31376,3718,33	2266,82,44	3,27,50	71		
15	5,14118,31570,5883	31376,1451,51	2266,79,16	3,27,49	71		
16	5,14118,62946,7335	31375,9184,72	2266,75,89	3,27,48	71		
17	5,14118,94322,6520	31375,6917,96	2266,72,62	3,27,47	71		
18	5,14119,25698,3438	31375,4651,23	2266,69,35	3,27,46	71		
19	5,14119,57073,8089	31375,2384,54	2266,66,08	3,27,45	71		
138420	5,14119,88449,0474	31375,0117,88	2266,62,81	3,27,44	71		
21	5,14120,19824,0592	31374,7851,25	2266,59,54	3,27,43	71		
22	5,14120,51198,8443	31374,5584,65	2266,56,27	3,27,42	71		
23	5,14120,82573,4028	31374,3318,09	2266,53,00	3,27,41	71		
24	5,14121,13947,7346	31374,1051,56	2266,49,73	3,27,40	71		
25	5,14121,45321,8398	31373,8785,06	2266,46,46	3,27,39	71		
26	5,14121,76695,7183	31373,6518,60	2266,43,19	3,27,38	71		
27	5,14122,08069,3702	31373,4252,17	2266,39,92	3,27,37	71		
28	5,14122,39442,7954	31373,1985,77	2266,36,65	3,27,36	71		
29	5,14122,70815,9940	31372,9719,40	2266,33,38	3,27,35	71		
138430	5,14123,02188,9659	31372,7453,07	2266,30,11	3,27,34	71		
31	5,14123,33561,7112	31372,5186,77	2266,26,84	3,27,33	71		
32	5,14123,64934,2299	31372,2920,50	2266,23,57	3,27,32	71		
33	5,14123,96306,5220	31372,0654,26	2266,20,30	3,27,31	71		
34	5,14124,27678,5874	31371,8388,06	2266,17,03	3,27,30	71		
35	5,14124,59050,4262	31371,6121,89	2266,13,76	3,27,29	71		
36	5,14124,90422,0384	31371,3855,75	2266,10,49	3,27,28	71		
37	5,14125,21793,4240	31371,1589,65	2266,07,22	3,27,27	71		
38	5,14125,53164,5830	31370,9323,58	2266,03,95	3,27,26	71		
39	5,14125,84535,5154	31370,7057,54	2266,00,68	3,27,25	71		
138440	5,14126,15906,2212	31370,4791,53	2265,97,41	3,27,24	71		
41	5,14126,47276,7004	31370,2525,56	2265,94,14	3,27,23	71		
42	5,14126,78646,9530	31370,0259,62	2265,90,87	3,27,22	71		
43	5,14127,10016,9790	31369,7993,71	2265,87,60	3,27,21	71		
44	5,14127,41386,7784	31369,5727,83	2265,84,33	3,27,20	71		
45	5,14127,72756,3512	31369,3461,99	2265,81,06	3,27,19	71		
46	5,14128,04125,6974	31369,1196,18	2265,77,79	3,27,18	71		
47	5,14128,35494,8170	31368,8930,40	2265,74,52	3,27,17	71		
48	5,14128,66863,7100	31368,6664,65	2265,71,25	3,27,16	71		
49	5,14128,98232,3765	31368,4398,94	2265,67,98	3,27,15	71		
138450	5,14129,29600,8164	31368,2133,26	2265,64,71	3,27,14	71		

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138450	5,14129,29600,8164	31368,2133,26	2265,64,71	3,27,14	71		
51	5,14129,60969,0297	31367,9867,61	2265,61,44	3,27,13	71		
52	5,14129,92337,0165	31367,7602,00	2265,58,17	3,27,12	71		
53	5,14130,23704,7767	31367,5336,42	2265,54,90	3,27,11	71		
54	5,14130,55072,3103	31367,3070,87	2265,51,63	3,27,10	71		
55	5,14130,86439,6174	31367,0805,35	2265,48,36	3,27,09	71		
56	5,14131,17806,6979	31366,8539,87	2265,45,09	3,27,08	71		
57	5,14131,49173,5519	31366,6274,42	2265,41,82	3,27,07	71		
58	5,14131,80540,1793	31366,4009,00	2265,38,55	3,27,06	71		
59	5,14132,11906,5802	31366,1743,61	2265,35,28	3,27,05	71		
138460	5,14132,43272,7546	31365,9478,26	2265,32,01	3,27,04	71		
61	5,14132,74638,7024	31365,7212,94	2265,28,74	3,27,03	71		
62	5,14133,06004,4237	31365,4947,65	2265,25,47	3,27,02	71		
63	5,14133,37369,9185	31365,2682,40	2265,22,20	3,27,01	71		
64	5,14133,68735,1867	31365,0417,18	2265,18,93	3,27,00	71		
65	5,14134,00100,2284	31364,8151,99	2265,15,66	3,26,99	71		
66	5,14134,31465,0436	31364,5886,83	2265,12,39	3,26,98	71		
67	5,14134,62829,6323	31364,3621,71	2265,09,12	3,26,97	71		
68	5,14134,94193,9945	31364,1356,62	2265,05,85	3,26,96	71		
69	5,14135,25558,1302	31363,9091,56	2265,02,58	3,26,95	71		
138470	5,14135,56922,0394	31363,6826,53	2264,99,31	3,26,94	71		
71	5,14135,88285,7221	31363,4561,54	2264,96,04	3,26,93	71		
72	5,14136,19649,1783	31363,2296,58	2264,92,77	3,26,92	71		
73	5,14136,51012,4080	31363,0031,65	2264,89,50	3,26,91	71		
74	5,14136,82375,4112	31362,7766,75	2264,86,23	3,26,90	71		
75	5,14137,13738,1879	31362,5501,89	2264,82,96	3,26,89	71		
76	5,14137,45100,7381	31362,3237,06	2264,79,69	3,26,88	71		
77	5,14137,76463,0618	31362,0972,26	2264,76,42	3,26,87	71		
78	5,14138,07825,1590	31361,8707,50	2264,73,15	3,26,86	71		
79	5,14138,39187,0298	31361,6442,77	2264,69,88	3,26,85	71		
138480	5,14138,70548,6741	31361,4178,07	2264,66,61	3,26,84	71		
81	5,14139,01910,0919	31361,1913,40	2264,63,34	3,26,83	71		
82	5,14139,33271,2832	31360,9648,77	2264,60,07	3,26,82	71		
83	5,14139,64632,2481	31360,7384,17	2264,56,80	3,26,81	71		
84	5,14139,95992,9865	31360,5119,60	2264,53,53	3,26,80	71		
85	5,14140,27353,4985	31360,2855,06	2264,50,26	3,26,79	71		
86	5,14140,58713,7840	31360,0590,56	2264,46,99	3,26,78	71		
87	5,14140,90073,8431	31359,8326,09	2264,43,72	3,26,77	71		
88	5,14141,21433,6757	31359,6061,65	2264,40,45	3,26,76	71		
89	5,14141,52793,2819	31359,3797,25	2264,37,18	3,26,75	71		
138490	5,14141,84152,6616	31359,1532,88	2264,33,91	3,26,74	71		
91	5,14142,15511,8149	31358,9268,54	2264,30,64	3,26,73	71		
92	5,14142,46870,7418	31358,7004,23	2264,27,37	3,26,72	71		
93	5,14142,78229,4422	31358,4739,96	2264,24,10	3,26,71	71		
94	5,14143,09587,9162	31358,2475,72	2264,20,83	3,26,70	71		
95	5,14143,40946,1638	31358,0211,51	2264,17,56	3,26,69	71		
96	5,14143,72304,1850	31357,7947,33	2264,14,29	3,26,68	71		
97	5,14144,03661,9797	31357,5683,19	2264,11,02	3,26,67	71		
98	5,14144,35019,5480	31357,3419,08	2264,07,75	3,26,66	71		
99	5,14144,66376,8899	31357,1155,00	2264,04,48	3,26,65	71		
138500	5,14144,97734,0054	31356,8890,96	2264,01,21	3,26,64	71		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
138500	5,14144,97734,0054	31356,8890,96	2264,01,21	3,26,64	71		
1	5,14145,29090,8945	31356,6626,95	2263,97,94	3,26,63	71		
2	5,14145,60447,5572	31356,4362,97	2263,94,67	3,26,62	71		
3	5,14145,91803,9935	31356,2099,02	2263,91,40	3,26,61	71		
4	5,14146,23160,2034	31355,9835,11	2263,88,13	3,26,60	71		
5	5,14146,54516,1869	31355,7571,23	2263,84,86	3,26,59	71		
6	5,14146,85871,9440	31355,5307,38	2263,81,59	3,26,58	71		
7	5,14147,17227,4747	31355,3043,56	2263,78,32	3,26,57	71		
8	5,14147,48582,7791	31355,0779,78	2263,75,05	3,26,56	71		
9	5,14147,79937,8571	31354,8516,03	2263,71,78	3,26,55	71		
138510	5,14148,11292,7087	31354,6252,31	2263,68,51	3,26,54	71		
11	5,14148,42647,3339	31354,3988,62	2263,65,24	3,26,53	71		
12	5,14148,74001,7328	31354,1724,97	2263,61,97	3,26,52	71		
13	5,14149,05355,9053	31353,9461,35	2263,58,70	3,26,51	71		
14	5,14149,36709,8514	31353,7197,76	2263,55,43	3,26,50	71		
15	5,14149,68063,5712	31353,4934,21	2263,52,16	3,26,49	71		
16	5,14149,99417,0646	31353,2670,69	2263,48,90	3,26,48	71		
17	5,14150,30770,3317	31353,0407,20	2263,45,64	3,26,47	71		
18	5,14150,62123,3724	31352,8143,74	2263,42,38	3,26,46	71		
19	5,14150,93476,1868	31352,5880,32	2263,39,12	3,26,45	71		
138520	5,14151,24828,7748	31352,3616,93	2263,35,86	3,26,44	71		
21	5,14151,56181,1365	31352,1353,57	2263,32,60	3,26,43	71		
22	5,14151,87533,2719	31351,9090,24	2263,29,34	3,26,42	71		
23	5,14152,18885,1809	31351,6826,95	2263,26,08	3,26,41	71		
24	5,14152,50236,8636	31351,4563,69	2263,22,82	3,26,40	71		
25	5,14152,81588,3200	31351,2300,46	2263,19,56	3,26,39	71		
26	5,14153,12939,5500	31351,0037,26	2263,16,30	3,26,38	71		
27	5,14153,44290,5537	31350,7774,10	2263,13,04	3,26,37	71		
28	5,14153,75641,3311	31350,5510,97	2263,09,78	3,26,36	71		
29	5,14154,06991,8822	31350,3247,87	2263,06,52	3,26,35	71		
138530	5,14154,38342,2070	31350,0984,80	2263,03,26	3,26,34	71		
31	5,14154,69692,3055	31349,8721,77	2263,00,00	3,26,33	71		
32	5,14155,01042,1777	31349,6458,77	2262,96,74	3,26,32	71		
33	5,14155,32391,8236	31349,4195,80	2262,93,48	3,26,31	71		
34	5,14155,63741,2432	31349,1932,87	2262,90,22	3,26,30	71		
35	5,14155,95090,4365	31348,9669,97	2262,86,96	3,26,29	71		
36	5,14156,26439,4035	31348,7407,10	2262,83,70	3,26,28	71		
37	5,14156,57788,1442	31348,5144,26	2262,80,44	3,26,27	71		
38	5,14156,89136,6586	31348,2881,46	2262,77,18	3,26,26	71		
39	5,14157,20484,9467	31348,0618,69	2262,73,92	3,26,25	71		
138540	5,14157,51833,0086	31347,8355,95	2262,70,66	3,26,24	71		
41	5,14157,83180,8442	31347,6093,24	2262,67,40	3,26,23	71		
42	5,14158,14528,4535	31347,3830,57	2262,64,14	3,26,22	71		
43	5,14158,45875,8366	31347,1567,93	2262,60,88	3,26,21	71		
44	5,14158,77222,9934	31346,9305,32	2262,57,62	3,26,20	71		
45	5,14159,08569,9239	31346,7042,74	2262,54,36	3,26,19	71		
46	5,14159,39916,6282	31346,4780,20	2262,51,10	3,26,18	71		
47	5,14159,71263,1062	31346,2517,69	2262,47,84	3,26,17	71		
48	5,14160,02609,3580	31346,0255,21	2262,44,58	3,26,16	71		
49	5,14160,33955,3835	31345,7992,76	2262,41,32	3,26,15	71		
138550	5,14160,65301,1828	31345,5730,35	2262,38,06	3,26,14	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138550	5,14160,65301,1828	31345,5730,35	2262,38,06	3,26,14	71		
51	5,14160,96646,7558	31345,3467,97	2262,34,80	3,26,13	71		
52	5,14161,27992,1026	31345,1205,62	2262,31,54	3,26,12	71		
53	5,14161,59337,2232	31344,8943,30	2262,28,28	3,26,11	71		
54	5,14161,90682,1175	31344,6681,02	2262,25,02	3,26,10	71		
55	5,14162,22026,7856	31344,4418,77	2262,21,76	3,26,09	71		
56	5,14162,53371,2275	31344,2156,55	2262,18,50	3,26,08	71		
57	5,14162,84715,4432	31343,9894,36	2262,15,24	3,26,07	71		
58	5,14163,16059,4326	31343,7632,21	2262,11,98	3,26,06	71		
59	5,14163,47403,1958	31343,5370,09	2262,08,72	3,26,05	71		
138560	5,14163,78746,7328	31343,3108,00	2262,05,46	3,26,04	71		
61	5,14164,10090,0436	31343,0845,95	2262,02,20	3,26,03	71		
62	5,14164,41433,1282	31342,8583,93	2261,98,94	3,26,02	71		
63	5,14164,72775,9866	31342,6321,94	2261,95,68	3,26,01	71		
64	5,14165,04118,6188	31342,4059,98	2261,92,42	3,26,00	71		
65	5,14165,35461,0248	31342,1798,06	2261,89,16	3,25,99	71		
66	5,14165,66803,2046	31341,9536,17	2261,85,90	3,25,98	71		
67	5,14165,98145,1582	31341,7274,31	2261,82,64	3,25,97	71		
68	5,14166,29486,8856	31341,5012,48	2261,79,38	3,25,96	71		
69	5,14166,60828,3868	31341,2750,69	2261,76,12	3,25,95	71		
138570	5,14166,92169,6619	31341,0488,93	2261,72,86	3,25,94	71		
71	5,14167,23510,7108	31340,8227,20	2261,69,60	3,25,93	71		
72	5,14167,54851,5335	31340,5965,50	2261,66,34	3,25,92	71		
73	5,14167,86192,1301	31340,3703,84	2261,63,08	3,25,91	71		
74	5,14168,17532,5005	31340,1442,21	2261,59,82	3,25,90	71		
75	5,14168,48872,6447	31339,9180,61	2261,56,56	3,25,89	71		
76	5,14168,80212,5628	31339,6919,04	2261,53,30	3,25,88	71		
77	5,14169,11552,2547	31339,4657,51	2261,50,04	3,25,87	71		
78	5,14169,42891,7205	31339,2396,01	2261,46,78	3,25,86	71		
79	5,14169,74230,9601	31339,0134,54	2261,43,52	3,25,85	71		
138580	5,14170,05569,9736	31338,7873,10	2261,40,26	3,25,84	71		
81	5,14170,36908,7609	31338,5611,70	2261,37,00	3,25,83	71		
82	5,14170,68247,3221	31338,3350,33	2261,33,74	3,25,82	71		
83	5,14170,99585,6571	31338,1088,99	2261,30,48	3,25,81	71		
84	5,14171,30923,7660	31337,8827,69	2261,27,22	3,25,80	71		
85	5,14171,62261,6488	31337,6566,42	2261,23,96	3,25,79	71		
86	5,14171,93599,3054	31337,4305,18	2261,20,70	3,25,78	71		
87	5,14172,24936,7359	31337,2043,97	2261,17,44	3,25,77	71		
88	5,14172,56273,9403	31336,9782,80	2261,14,18	3,25,76	71		
89	5,14172,87610,9186	31336,7521,66	2261,10,92	3,25,75	71		
138590	5,14173,18947,6708	31336,5260,55	2261,07,66	3,25,74	71		
91	5,14173,50284,1969	31336,2999,47	2261,04,40	3,25,73	71		
92	5,14173,81620,4968	31336,0738,43	2261,01,14	3,25,72	71		
93	5,14174,12956,5706	31335,8477,42	2260,97,88	3,25,71	71		
94	5,14174,44292,4183	31335,6216,44	2260,94,62	3,25,70	71		
95	5,14174,75628,0399	31335,3955,49	2260,91,36	3,25,69	71		
96	5,14175,06963,4354	31335,1694,58	2260,88,10	3,25,68	71		
97	5,14175,38298,6049	31334,9433,70	2260,84,84	3,25,67	71		
98	5,14175,69633,5483	31334,7172,85	2260,81,58	3,25,66	71		
99	5,14176,00968,2656	31334,4912,03	2260,78,32	3,25,65	71		
138600	5,14176,32302,7568	31334,2651,25	2260,75,06	3,25,64	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138600	5,14176,32302,7579	31334,2651,65	2260,74,50	3,26,22	71		
1	5,14176,63637,0231	31334,0390,90	2260,71,24	3,26,21	71		
2	5,14176,94971,0622	31333,8130,19	2260,67,98	3,26,20	71		
3	5,14177,26304,8752	31333,5869,51	2260,64,72	3,26,19	71		
4	5,14177,57638,4622	31333,3608,86	2260,61,46	3,26,18	71		
5	5,14177,88971,8231	31333,1348,25	2260,58,20	3,26,17	71		
6	5,14178,20304,9579	31332,9087,67	2260,54,94	3,26,16	71		
7	5,14178,51637,8667	31332,6827,12	2260,51,68	3,26,15	71		
8	5,14178,82970,5494	31332,4566,60	2260,48,42	3,26,14	71		
9	5,14179,14303,0061	31332,2306,12	2260,45,16	3,26,13	71		
138610	5,14179,45635,2367	31332,0045,67	2260,41,90	3,26,12	71		
11	5,14179,76967,2413	31331,7785,25	2260,38,64	3,26,11	71		
12	5,14180,08299,0198	31331,5524,86	2260,35,38	3,26,10	71		
13	5,14180,39630,5723	31331,3264,51	2260,32,12	3,26,09	71		
14	5,14180,70961,8988	31331,1004,19	2260,28,86	3,26,08	71		
15	5,14181,02292,9992	31330,8743,90	2260,25,60	3,26,07	71		
16	5,14181,33623,8736	31330,6483,64	2260,22,34	3,26,06	71		
17	5,14181,64954,5220	31330,4223,42	2260,19,08	3,26,05	71		
18	5,14181,96284,9443	31330,1963,23	2260,15,82	3,26,04	71		
19	5,14182,27615,1406	31329,9703,07	2260,12,56	3,26,03	71		
138620	5,14182,58945,1109	31329,7442,94	2260,09,30	3,26,02	71		
21	5,14182,90274,8552	31329,5182,85	2260,06,04	3,26,01	71		
22	5,14183,21604,3735	31329,2922,79	2260,02,78	3,26,00	71		
23	5,14183,52933,6658	31329,0662,76	2259,99,52	3,25,99	71		
24	5,14183,84262,7321	31328,8402,76	2259,96,26	3,25,98	71		
25	5,14184,15591,5724	31328,6142,80	2259,93,00	3,25,97	71		
26	5,14184,46920,1867	31328,3882,87	2259,89,74	3,25,96	71		
27	5,14184,78248,5750	31328,1622,97	2259,86,48	3,25,95	71		
28	5,14185,09576,7373	31327,9363,11	2259,83,22	3,25,94	71		
29	5,14185,40904,6736	31327,7103,28	2259,79,96	3,25,93	71		
138630	5,14185,72232,3839	31327,4843,48	2259,76,70	3,25,92	71		
31	5,14186,03559,8682	31327,2583,71	2259,73,44	3,25,91	71		
32	5,14186,34887,1266	31327,0323,98	2259,70,18	3,25,90	71		
33	5,14186,66214,1590	31326,8064,28	2259,66,92	3,25,89	71		
34	5,14186,97540,9654	31326,5804,61	2259,63,66	3,25,88	71		
35	5,14187,28867,5459	31326,3544,97	2259,60,40	3,25,87	71		
36	5,14187,60193,9004	31326,1285,37	2259,57,14	3,25,86	71		
37	5,14187,91520,0289	31325,9025,80	2259,53,88	3,25,85	71		
38	5,14188,22845,9315	31325,6766,26	2259,50,62	3,25,84	71		
39	5,14188,54171,6081	31325,4506,75	2259,47,36	3,25,83	71		
138640	5,14188,85497,0588	31325,2247,28	2259,44,10	3,25,82	71		
41	5,14189,16822,2835	31324,9987,84	2259,40,84	3,25,81	71		
42	5,14189,48147,2823	31324,7728,43	2259,37,58	3,25,80	71		
43	5,14189,79472,0551	31324,5469,05	2259,34,32	3,25,79	71		
44	5,14190,10796,6020	31324,3209,71	2259,31,06	3,25,78	71		
45	5,14190,42120,9230	31324,0950,40	2259,27,80	3,25,77	71		
46	5,14190,73445,0180	31323,8691,12	2259,24,54	3,25,76	71		
47	5,14191,04768,8871	31323,6431,87	2259,21,28	3,25,75	71		
48	5,14191,36092,5303	31323,4172,66	2259,18,02	3,25,74	71		
49	5,14191,67415,9476	31323,1913,48	2259,14,76	3,25,73	71		
138650	5,14191,98739,1389	31322,9654,33	2259,11,50	3,25,72	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138650	5,14191 98739 1389	31322 9654 33	2259 11 50	3 25 72	71		
51	5,14192 30062 1043	31322 7395 21	2259 08 24	3 25 71	71		
52	5,14192 61384 8438	31322 5136 13	2259 04 98	3 25 70	71		
53	5,14192 92707 3574	31322 2877 08	2259 01 72	3 25 69	71		
54	5,14193 24029 6451	31322 0618 06	2258 98 46	3 25 68	71		
55	5,14193 55351 7069	31321 8359 08	2258 95 20	3 25 67	71		
56	5,14193 86673 5428	31321 6100 13	2258 91 94	3 25 66	71		
57	5,14194 17995 1528	31321 3841 21	2258 88 68	3 25 65	71		
58	5,14194 49316 5369	31321 1582 32	2258 85 42	3 25 64	71		
59	5,14194 80637 6951	31320 9323 47	2258 82 16	3 25 63	71		
138660	5,14195 11958 6274	31320 7064 65	2258 78 90	3 25 62	71		
61	5,14195 43279 3339	31320 4805 86	2258 75 64	3 25 61	71		
62	5,14195 74599 8145	31320 2547 10	2258 72 38	3 25 60	71		
63	5,14196 05920 0692	31320 0288 38	2258 69 12	3 25 59	71		
64	5,14196 37240 0980	31319 8029 69	2258 65 86	3 25 58	71		
65	5,14196 68559 9010	31319 5771 03	2258 62 60	3 25 57	71		
66	5,14196 99879 4781	31319 3512 40	2258 59 34	3 25 56	71		
67	5,14197 31198 8293	31319 1253 81	2258 56 08	3 25 55	71		
68	5,14197 62517 9547	31318 8995 25	2258 52 82	3 25 54	71		
69	5,14197 93836 8542	31318 6736 72	2258 49 56	3 25 53	71		
138670	5,14198 25155 5279	31318 4478 22	2258 46 30	3 25 52	71		
71	5,14198 56473 9757	31318 2219 76	2258 43 04	3 25 51	71		
72	5,14198 87792 1977	31317 9961 33	2258 39 78	3 25 50	71		
73	5,14199 19110 1938	31317 7702 93	2258 36 52	3 25 49	71		
74	5,14199 50427 9641	31317 5444 56	2258 33 27	3 25 48	71		
75	5,14199 81745 5086	31317 3186 23	2258 30 02	3 25 47	71		
76	5,14200 13062 8272	31317 0927 93	2258 26 77	3 25 46	71		
77	5,14200 44379 9200	31316 8669 66	2258 23 52	3 25 45	71		
78	5,14200 75696 7870	31316 6411 42	2258 20 27	3 25 44	71		
79	5,14201 07013 4281	31316 4153 22	2258 17 02	3 25 43	71		
138680	5,14201 38329 8434	31316 1895 05	2258 13 77	3 25 42	71		
81	5,14201 69646 0329	31315 9636 91	2258 10 52	3 25 41	71		
82	5,14202 00961 9966	31315 7378 80	2258 07 27	3 25 40	71		
83	5,14202 32277 7345	31315 5120 73	2258 04 02	3 25 39	71		
84	5,14202 63593 2466	31315 2862 69	2258 00 77	3 25 38	71		
85	5,14202 94908 5329	31315 0604 68	2257 97 52	3 25 37	71		
86	5,14203 26223 5934	31314 8346 70	2257 94 27	3 25 36	71		
87	5,14203 57538 4281	31314 6088 76	2257 91 02	3 25 35	71		
88	5,14203 88853 0370	31314 3830 85	2257 87 77	3 25 34	71		
89	5,14204 20167 4201	31314 1572 97	2257 84 52	3 25 33	71		
138690	5,14204 51481 5774	31313 9315 12	2257 81 27	3 25 32	71		
91	5,14204 82795 5089	31313 7057 31	2257 78 02	3 25 31	71		
92	5,14205 14109 2146	31313 4799 53	2257 74 77	3 25 30	71		
93	5,14205 45422 6946	31313 2541 78	2257 71 52	3 25 29	71		
94	5,14205 76735 9488	31313 0284 06	2257 68 27	3 25 28	71		
95	5,14206 08048 9772	31312 8026 38	2257 65 02	3 25 27	71		
96	5,14206 39361 7798	31312 5768 73	2257 61 77	3 25 26	71		
97	5,14206 70674 3567	31312 3511 11	2257 58 52	3 25 25	71		
98	5,14207 01986 7078	31312 1253 52	2257 55 27	3 25 24	71		
99	5,14207 33298 8332	31311 8995 97	2257 52 02	3 25 23	71		
138700	5,14207 64610 7328	31311 6738 45	2257 48 77	3 25 22	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138700	5,14207,64610,7328	31311,6738,45	2257,48,77	3,25,22	71		
1	5,14207,95922,4066	31311,4480,96	2257,45,52	3,25,21	71		
2	5,14208,27233,8547	31311,2223,50	2257,42,27	3,25,20	71		
3	5,14208,58545,0771	31310,9966,08	2257,39,02	3,25,19	71		
4	5,14208,89856,0737	31310,7708,69	2257,35,77	3,25,18	71		
5	5,14209,21166,8446	31310,5451,33	2257,32,52	3,25,17	71		
6	5,14209,52477,3897	31310,3194,00	2257,29,27	3,25,16	71		
7	5,14209,83787,7091	31310,0936,71	2257,26,02	3,25,15	71		
8	5,14210,15097,8028	31309,8679,45	2257,22,77	3,25,14	71		
9	5,14210,46407,6707	31309,6422,22	2257,19,52	3,25,13	71		
138710	5,14210,77717,3129	31309,4165,02	2257,16,27	3,25,12	71		
11	5,14211,09026,7294	31309,1907,86	2257,13,02	3,25,11	71		
12	5,14211,40335,9202	31308,9650,73	2257,09,77	3,25,10	71		
13	5,14211,71644,8853	31308,7393,63	2257,06,52	3,25,09	71		
14	5,14212,02953,6247	31308,5136,56	2257,03,27	3,25,08	71		
15	5,14212,34262,1384	31308,2879,53	2257,00,02	3,25,07	71		
16	5,14212,65570,4264	31308,0622,53	2256,96,77	3,25,06	71		
17	5,14212,96878,4887	31307,8365,56	2256,93,52	3,25,05	71		
18	5,14213,28186,3253	31307,6108,62	2256,90,27	3,25,04	71		
19	5,14213,59493,9362	31307,3851,72	2256,87,02	3,25,03	71		
138720	5,14213,90801,3214	31307,1594,85	2256,83,77	3,25,02	71		
21	5,14214,22108,4809	31306,9338,01	2256,80,52	3,25,01	71		
22	5,14214,53415,4147	31306,7081,20	2256,77,27	3,25,00	71		
23	5,14214,84722,1228	31306,4824,43	2256,74,02	3,24,99	71		
24	5,14215,16028,6052	31306,2567,69	2256,70,77	3,24,98	71		
25	5,14215,47334,8620	31306,0310,98	2256,67,52	3,24,97	71		
26	5,14215,78640,8931	31305,8054,30	2256,64,27	3,24,96	71		
27	5,14216,09946,6985	31305,5797,66	2256,61,02	3,24,95	71		
28	5,14216,41252,2783	31305,3541,05	2256,57,77	3,24,94	71		
29	5,14216,72557,6324	31305,1284,47	2256,54,52	3,24,93	71		
138730	5,14217,03862,7608	31304,9027,92	2256,51,27	3,24,92	71		
31	5,14217,35167,6636	31304,6771,41	2256,48,02	3,24,91	71		
32	5,14217,66472,3407	31304,4514,93	2256,44,77	3,24,90	71		
33	5,14217,97776,7922	31304,2258,48	2256,41,52	3,24,89	71		
34	5,14218,29081,0180	31304,0002,06	2256,38,27	3,24,88	71		
35	5,14218,60385,0182	31303,7745,68	2256,35,02	3,24,87	71		
36	5,14218,91688,7928	31303,5489,33	2256,31,77	3,24,86	71		
37	5,14219,22992,3417	31303,3233,01	2256,28,52	3,24,85	71		
38	5,14219,54295,6650	31303,0976,72	2256,25,27	3,24,84	71		
39	5,14219,85598,7627	31302,8720,47	2256,22,02	3,24,83	71		
138740	5,14220,16901,6347	31302,6464,25	2256,18,77	3,24,82	71		
41	5,14220,48204,2811	31302,4208,06	2256,15,52	3,24,81	71		
42	5,14220,79506,7019	31302,1951,90	2256,12,27	3,24,80	71		
43	5,14221,10808,8971	31301,9695,78	2256,09,02	3,24,79	71		
44	5,14221,42110,8667	31301,7439,69	2256,05,77	3,24,78	71		
45	5,14221,73412,6107	31301,5183,63	2256,02,52	3,24,77	71		
46	5,14222,04714,1291	31301,2927,60	2255,99,27	3,24,76	71		
47	5,14222,36015,4219	31301,0671,61	2255,96,02	3,24,75	71		
48	5,14222,67316,4891	31300,8415,65	2255,92,77	3,24,74	71		
49	5,14222,98617,3307	31300,6159,72	2255,89,52	3,24,73	71		
138750	5,14223,29917,9467	31300,3903,82	2255,86,27	3,24,72	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138750	5,14223,29917,9467	31300,3903,82	2255,86,27	3,24,72	71		
51	5,14223,61218,3371	31300,1647,96	2255,83,02	3,24,71	71		
52	5,14223,92518,5019	31299,9392,13	2255,79,77	3,24,70	71		
53	5,14224,23818,4411	31299,7136,33	2255,76,52	3,24,69	71		
54	5,14224,55118,1547	31299,4880,56	2255,73,27	3,24,68	71		
55	5,14224,86417,6428	31299,2624,83	2255,70,02	3,24,67	71		
56	5,14225,17716,9053	31299,0369,13	2255,66,77	3,24,66	71		
57	5,14225,49015,9422	31298,8113,46	2255,63,52	3,24,65	71		
58	5,14225,80314,7535	31298,5857,82	2255,60,27	3,24,64	71		
59	5,14226,11613,3393	31298,3602,22	2255,57,02	3,24,63	71		
138760	5,14226,42911,6995	31298,1346,65	2255,53,77	3,24,62	71		
61	5,14226,74209,8342	31297,9091,11	2255,50,52	3,24,61	71		
62	5,14227,05507,7433	31297,6835,60	2255,47,27	3,24,60	71		
63	5,14227,36805,4269	31297,4580,13	2255,44,02	3,24,59	71		
64	5,14227,68102,8849	31297,2324,69	2255,40,77	3,24,58	71		
65	5,14227,99400,1174	31297,0069,28	2255,37,52	3,24,57	71		
66	5,14228,30697,1243	31296,7813,90	2255,34,27	3,24,56	71		
67	5,14228,61993,9057	31296,5558,56	2255,31,02	3,24,55	71		
68	5,14228,93290,4616	31296,3303,25	2255,27,77	3,24,54	71		
69	5,14229,24586,7919	31296,1047,97	2255,24,52	3,24,53	71		
138770	5,14229,55882,8967	31295,8792,72	2255,21,27	3,24,52	71		
71	5,14229,87178,7760	31295,6537,51	2255,18,02	3,24,51	71		
72	5,14230,18474,4298	31295,4282,33	2255,14,77	3,24,50	71		
73	5,14230,49769,8580	31295,2027,18	2255,11,52	3,24,49	71		
74	5,14230,81065,0607	31294,9772,06	2255,08,28	3,24,48	71		
75	5,14231,12360,0379	31294,7516,98	2255,05,04	3,24,47	71		
76	5,14231,43654,7896	31294,5261,93	2255,01,80	3,24,46	71		
77	5,14231,74949,3158	31294,3006,91	2254,98,56	3,24,45	71		
78	5,14232,06243,6165	31294,0751,92	2254,95,32	3,24,44	71		
79	5,14232,37537,6917	31293,8496,97	2254,92,08	3,24,43	71		
138780	5,14232,68831,5414	31293,6242,05	2254,88,84	3,24,42	71		
81	5,14233,00125,1656	31293,3987,16	2254,85,60	3,24,41	71		
82	5,14233,31418,5643	31293,1732,30	2254,82,36	3,24,40	71		
83	5,14233,62711,7375	31292,9477,48	2254,79,12	3,24,39	71		
84	5,14233,94004,6852	31292,7222,69	2254,75,88	3,24,38	71		
85	5,14234,25297,4075	31292,4967,93	2254,72,64	3,24,37	71		
86	5,14234,56589,9043	31292,2713,20	2254,69,40	3,24,36	71		
87	5,14234,87882,1756	31292,0458,51	2254,66,16	3,24,35	71		
88	5,14235,19174,2215	31291,8203,85	2254,62,92	3,24,34	71		
89	5,14235,50466,0419	31291,5949,22	2254,59,68	3,24,33	71		
138790	5,14235,81757,6368	31291,3694,62	2254,56,44	3,24,32	71		
91	5,14236,13049,0063	31291,1440,06	2254,53,20	3,24,31	71		
92	5,14236,44340,1503	31290,9185,53	2254,49,96	3,24,30	71		
93	5,14236,75631,0689	31290,6931,03	2254,46,72	3,24,29	71		
94	5,14237,06921,7620	31290,4676,56	2254,43,48	3,24,28	71		
95	5,14237,38212,2297	31290,2422,13	2254,40,24	3,24,27	71		
96	5,14237,69502,4719	31290,0167,73	2254,37,00	3,24,26	71		
97	5,14238,00792,4887	31289,7913,36	2254,33,76	3,24,25	71		
98	5,14238,32082,2800	31289,5659,02	2254,30,52	3,24,24	71		
99	5,14238,63371,8459	31289,3404,71	2254,27,28	3,24,23	71		
138800	5,14238,94661,1864	31289,1150,44	2254,24,04	3,24,22	71		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138800	5,14238,94661,1884	31289,1150,90	2254,23,47	3,24,81	70		
1	5,14239,25950,3035	31288,8896,67	2254,20,22	3,24,80	70		
2	5,14239,57239,1932	31288,6642,47	2254,16,97	3,24,79	70		
3	5,14239,88527,8574	31288,4388,30	2254,13,72	3,24,78	70		
4	5,14240,19816,2962	31288,2134,16	2254,10,47	3,24,77	70		
5	5,14240,51104,5096	31287,9880,06	2254,07,22	3,24,76	70		
6	5,14240,82392,4976	31287,7625,99	2254,03,97	3,24,75	70		
7	5,14241,13680,2602	31287,5371,95	2254,00,72	3,24,74	70		
8	5,14241,44967,7974	31287,3117,94	2253,97,47	3,24,73	70		
9	5,14241,76255,1092	31287,0863,97	2253,94,22	3,24,72	70		
138810	5,14242,07542,1956	31286,8610,03	2253,90,97	3,24,71	70		
11	5,14242,38829,0566	31286,6356,12	2253,87,72	3,24,70	70		
12	5,14242,70115,6922	31286,4102,24	2253,84,47	3,24,69	70		
13	5,14243,01402,1024	31286,1848,40	2253,81,22	3,24,68	70		
14	5,14243,32688,2872	31285,9594,59	2253,77,97	3,24,67	70		
15	5,14243,63974,2467	31285,7340,81	2253,74,72	3,24,66	70		
16	5,14243,95259,9808	31285,5087,06	2253,71,47	3,24,65	70		
17	5,14244,26545,4895	31285,2833,35	2253,68,22	3,24,64	70		
18	5,14244,57830,7728	31285,0579,67	2253,64,97	3,24,63	70		
19	5,14244,89115,8308	31284,8326,02	2253,61,72	3,24,62	70		
138820	5,14245,20400,6634	31284,6072,40	2253,58,47	3,24,61	70		
21	5,14245,51685,2706	31284,3818,82	2253,55,22	3,24,60	70		
22	5,14245,82969,6525	31284,1565,27	2253,51,97	3,24,59	70		
23	5,14246,14253,8090	31283,9311,75	2253,48,72	3,24,58	70		
24	5,14246,45537,7402	31283,7058,26	2253,45,47	3,24,57	70		
25	5,14246,76821,4460	31283,4804,81	2253,42,22	3,24,56	70		
26	5,14247,08104,9265	31283,2551,39	2253,38,97	3,24,55	70		
27	5,14247,39388,1816	31283,0298,00	2253,35,72	3,24,54	70		
28	5,14247,70671,2114	31282,8044,64	2253,32,47	3,24,53	70		
29	5,14248,01954,0159	31282,5791,32	2253,29,22	3,24,52	70		
138830	5,14248,33236,5950	31282,3538,03	2253,25,97	3,24,51	70		
31	5,14248,64518,9488	31282,1284,77	2253,22,72	3,24,50	70		
32	5,14248,95801,0773	31281,9031,54	2253,19,47	3,24,49	70		
33	5,14249,27082,9805	31281,6778,35	2253,16,23	3,24,48	70		
34	5,14249,58364,6583	31281,4525,19	2253,12,99	3,24,47	70		
35	5,14249,89646,1108	31281,2272,06	2253,09,75	3,24,46	70		
36	5,14250,20927,3380	31281,0018,96	2253,06,51	3,24,45	70		
37	5,14250,52208,3399	31280,7765,89	2253,03,27	3,24,44	70		
38	5,14250,83489,1165	31280,5512,86	2253,00,03	3,24,43	70		
39	5,14251,14769,6678	31280,3259,86	2252,96,79	3,24,42	70		
138840	5,14251,46049,9938	31280,1006,89	2252,93,55	3,24,41	70		
41	5,14251,77330,0945	31279,8753,95	2252,90,31	3,24,40	70		
42	5,14252,08609,9699	31279,6501,05	2252,87,07	3,24,39	70		
43	5,14252,39889,6200	31279,4248,18	2252,83,83	3,24,38	70		
44	5,14252,71169,0448	31279,1995,34	2252,80,59	3,24,37	70		
45	5,14253,02448,2443	31278,9742,53	2252,77,35	3,24,36	70		
46	5,14253,33727,2186	31278,7489,76	2252,74,11	3,24,35	70		
47	5,14253,65005,9676	31278,5237,02	2252,70,87	3,24,34	70		
48	5,14253,96284,4913	31278,2984,31	2252,67,63	3,24,33	70		
49	5,14254,27562,7897	31278,0731,63	2252,64,39	3,24,32	70		
138850	5,14254,58840,8629	31277,8478,99	2252,61,15	3,24,31	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138850	5,14254 58840 8629	31277 8478 99	2252 61 15	3 24 31	70		
51	5,14254 90118 7108	31277 6226 38	2252 57 91	3 24 30	70		
52	5,14255 21396 3334	31277 3973 80	2252 54 67	3 24 29	70		
53	5,14255 52673 7308	31277 1721 25	2252 51 43	3 24 28	70		
54	5,14255 83950 9029	31276 9468 74	2252 48 19	3 24 27	70		
55	5,14256 15227 8498	31276 7216 26	2252 44 95	3 24 26	70		
56	5,14256 46504 5714	31276 4963 81	2252 41 71	3 24 25	70		
57	5,14256 77781 0678	31276 2711 39	2252 38 47	3 24 24	70		
58	5,14257 09057 3389	31276 0459 01	2252 35 23	3 24 23	70		
59	5,14257 40333 3848	31275 8206 66	2252 31 99	3 24 22	70		
138860	5,14257 71609 2055	31275 5954 34	2252 28 75	3 24 21	70		
61	5,14258 02884 8009	31275 3702 05	2252 25 51	3 24 20	70		
62	5,14258 34160 1711	31275 1449 79	2252 22 27	3 24 19	70		
63	5,14258 65435 3161	31274 9197 57	2252 19 03	3 24 18	70		
64	5,14258 96710 2359	31274 6945 38	2252 15 79	3 24 17	70		
65	5,14259 27984 9304	31274 4693 22	2252 12 55	3 24 16	70		
66	5,14259 59259 3997	31274 2441 09	2252 09 31	3 24 15	70		
67	5,14259 90533 6438	31274 0189 00	2252 06 07	3 24 14	70		
68	5,14260 21807 6627	31273 7936 94	2252 02 83	3 24 13	70		
69	5,14260 53081 4564	31273 5684 91	2251 99 59	3 24 12	70		
138870	5,14260 84355 0249	31273 3432 91	2251 96 35	3 24 11	70		
71	5,14261 15628 3682	31273 1180 95	2251 93 11	3 24 10	70		
72	5,14261 46901 4863	31272 8929 02	2251 89 87	3 24 09	70		
73	5,14261 78174 3792	31272 6677 12	2251 86 63	3 24 08	70		
74	5,14262 09447 0469	31272 4425 25	2251 83 39	3 24 07	70		
75	5,14262 40719 4894	31272 2173 42	2251 80 15	3 24 06	70		
76	5,14262 71991 7067	31271 9921 62	2251 76 91	3 24 05	70		
77	5,14263 03263 6989	31271 7669 85	2251 73 67	3 24 04	70		
78	5,14263 34535 4659	31271 5418 11	2251 70 43	3 24 03	70		
79	5,14263 65807 0077	31271 3166 41	2251 67 19	3 24 02	70		
138880	5,14263 97078 3243	31271 0914 74	2251 63 95	3 24 01	70		
81	5,14264 28349 4158	31270 8663 10	2251 60 71	3 24 00	70		
82	5,14264 59620 2821	31270 6411 49	2251 57 47	3 23 99	70		
83	5,14264 90890 9232	31270 4159 92	2251 54 23	3 23 98	70		
84	5,14265 22161 3392	31270 1908 38	2251 50 99	3 23 97	70		
85	5,14265 53431 5300	31269 9656 87	2251 47 75	3 23 96	70		
86	5,14265 84701 4957	31269 7405 39	2251 44 51	3 23 95	70		
87	5,14266 15971 2362	31269 5153 94	2251 41 27	3 23 94	70		
88	5,14266 47240 7516	31269 2902 53	2251 38 03	3 23 93	70		
89	5,14266 78510 0419	31269 0651 15	2251 34 79	3 23 92	70		
138890	5,14267 09779 1070	31268 8399 80	2251 31 55	3 23 91	70		
91	5,14267 41047 9470	31268 6148 48	2251 28 31	3 23 90	70		
92	5,14267 72316 5618	31268 3897 20	2251 25 07	3 23 89	70		
93	5,14268 03584 9515	31268 1645 95	2251 21 83	3 23 88	70		
94	5,14268 34853 1161	31267 9394 73	2251 18 59	3 23 87	70		
95	5,14268 66121 0556	31267 7143 54	2251 15 35	3 23 86	70		
96	5,14268 97388 7700	31267 4892 39	2251 12 11	3 23 85	70		
97	5,14269 28656 2592	31267 2641 27	2251 08 87	3 23 84	70		
98	5,14269 59923 5233	31267 0390 18	2251 05 63	3 23 83	70		
99	5,14269 91190 5623	31266 8139 12	2251 02 39	3 23 82	70		
138900	5,14270 22457 3762	31266 5888 10	2250 99 15	3 23 81	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138900	5,14270,22457,3762	31266,5888,10	2250,99,15	3,23,81	70		
1	5,14270,53723,9650	31266,3637,11	2250,95,91	3,23,80	70		
2	5,14270,84990,3287	31266,1386,15	2250,92,67	3,23,79	70		
3	5,14271,16256,4673	31265,9135,22	2250,89,43	3,23,78	70		
4	5,14271,47522,3808	31265,6884,33	2250,86,19	3,23,77	70		
5	5,14271,78788,0692	31265,4633,47	2250,82,95	3,23,76	70		
6	5,14272,10053,5325	31265,2382,64	2250,79,71	3,23,75	70		
7	5,14272,41318,7708	31265,0131,84	2250,76,47	3,23,74	70		
8	5,14272,72583,7840	31264,7881,08	2250,73,23	3,23,73	70		
9	5,14273,03848,5721	31264,5630,35	2250,69,99	3,23,72	70		
138910	5,14273,35113,1351	31264,3379,65	2250,66,75	3,23,71	70		
11	5,14273,66377,4731	31264,1128,98	2250,63,51	3,23,70	70		
12	5,14273,97641,5860	31263,8878,34	2250,60,27	3,23,69	70		
13	5,14274,28905,4738	31263,6627,74	2250,57,03	3,23,68	70		
14	5,14274,60169,1366	31263,4377,17	2250,53,79	3,23,67	70		
15	5,14274,91432,5743	31263,2126,63	2250,50,55	3,23,66	70		
16	5,14275,22695,7870	31262,9876,12	2250,47,31	3,23,65	70		
17	5,14275,53958,7746	31262,7625,65	2250,44,07	3,23,64	70		
18	5,14275,85221,5372	31262,5375,21	2250,40,83	3,23,63	70		
19	5,14276,16484,0747	31262,3124,80	2250,37,59	3,23,62	70		
138920	5,14276,47746,3872	31262,0874,42	2250,34,35	3,23,61	70		
21	5,14276,79008,4746	31261,8624,08	2250,31,11	3,23,60	70		
22	5,14277,10270,3370	31261,6373,77	2250,27,87	3,23,59	70		
23	5,14277,41531,9744	31261,4123,49	2250,24,63	3,23,58	70		
24	5,14277,72793,3867	31261,1873,24	2250,21,39	3,23,57	70		
25	5,14278,04054,5740	31260,9623,03	2250,18,15	3,23,56	70		
26	5,14278,35315,5363	31260,7372,85	2250,14,91	3,23,55	70		
27	5,14278,66576,2736	31260,5122,70	2250,11,67	3,23,54	70		
28	5,14278,97836,7859	31260,2872,58	2250,08,43	3,23,53	70		
29	5,14279,29097,0732	31260,0622,50	2250,05,19	3,23,52	70		
138930	5,14279,60357,1355	31259,8372,45	2250,01,95	3,23,51	70		
31	5,14279,91616,9727	31259,6122,43	2249,98,71	3,23,50	70		
32	5,14280,22876,5849	31259,3872,44	2249,95,47	3,23,49	70		
33	5,14280,54135,9721	31259,1622,49	2249,92,24	3,23,48	70		
34	5,14280,85395,1343	31258,9372,57	2249,89,01	3,23,47	70		
35	5,14281,16654,0716	31258,7122,68	2249,85,78	3,23,46	70		
36	5,14281,47912,7839	31258,4872,82	2249,82,55	3,23,45	70		
37	5,14281,79171,2712	31258,2622,99	2249,79,32	3,23,44	70		
38	5,14282,10429,5335	31258,0373,20	2249,76,09	3,23,43	70		
39	5,14282,41687,5708	31257,8123,44	2249,72,86	3,23,42	70		
138940	5,14282,72945,3831	31257,5873,71	2249,69,63	3,23,41	70		
41	5,14283,04202,9705	31257,3624,01	2249,66,40	3,23,40	70		
42	5,14283,35460,3329	31257,1374,35	2249,63,17	3,23,39	70		
43	5,14283,66717,4703	31256,9124,72	2249,59,94	3,23,38	70		
44	5,14283,97974,3828	31256,6875,12	2249,56,71	3,23,37	70		
45	5,14284,29231,0703	31256,4625,55	2249,53,48	3,23,36	70		
46	5,14284,60487,5329	31256,2376,02	2249,50,25	3,23,35	70		
47	5,14284,91743,7705	31256,0126,52	2249,47,02	3,23,34	70		
48	5,14285,22999,7832	31255,7877,05	2249,43,79	3,23,33	70		
49	5,14285,54255,5709	31255,5627,61	2249,40,56	3,23,32	70		
138950	5,14285,85511,1337	31255,3378,20	2249,37,33	3,23,31	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
138950	5,14285,85511,1337	31255,3378,20	2249,37,33	3,23,31	70		
51	5,14286,16766,4715	31255,1128,83	2249,34,10	3,23,30	70		
52	5,14286,48021,5844	31254,8879,49	2249,30,87	3,23,29	70		
53	5,14286,79276,4723	31254,6630,18	2249,27,64	3,23,28	70		
54	5,14287,10531,1353	31254,4380,90	2249,24,41	3,23,27	70		
55	5,14287,41785,5734	31254,2131,66	2249,21,18	3,23,26	70		
56	5,14287,73039,7866	31253,9882,45	2249,17,95	3,23,25	70		
57	5,14288,04293,7748	31253,7633,27	2249,14,72	3,23,24	70		
58	5,14288,35547,5381	31253,5384,12	2249,11,49	3,23,23	70		
59	5,14288,66801,0765	31253,3135,01	2249,08,26	3,23,22	70		
138960	5,14288,98054,3900	31253,0885,93	2249,05,03	3,23,21	70		
61	5,14289,29307,4786	31252,8636,88	2249,01,80	3,23,20	70		
62	5,14289,60560,3423	31252,6387,86	2248,98,57	3,23,19	70		
63	5,14289,91812,9811	31252,4138,87	2248,95,34	3,23,18	70		
64	5,14290,23065,3950	31252,1889,92	2248,92,11	3,23,17	70		
65	5,14290,54317,5840	31251,9641,00	2248,88,88	3,23,16	70		
66	5,14290,85569,5481	31251,7392,11	2248,85,65	3,23,15	70		
67	5,14291,16821,2873	31251,5143,25	2248,82,42	3,23,14	70		
68	5,14291,48072,8016	31251,2894,43	2248,79,19	3,23,13	70		
69	5,14291,79324,0910	31251,0645,64	2248,75,96	3,23,12	70		
138970	5,14292,10575,1556	31250,8396,88	2248,72,73	3,23,11	70		
71	5,14292,41825,9953	31250,6148,15	2248,69,50	3,23,10	70		
72	5,14292,73076,6101	31250,3899,45	2248,66,27	3,23,09	70		
73	5,14293,04327,0000	31250,1650,79	2248,63,04	3,23,08	70		
74	5,14293,35577,1651	31249,9402,16	2248,59,81	3,23,07	70		
75	5,14293,66827,1053	31249,7153,56	2248,56,58	3,23,06	70		
76	5,14293,98076,8207	31249,4904,99	2248,53,35	3,23,05	70		
77	5,14294,29326,3112	31249,2656,46	2248,50,12	3,23,04	70		
78	5,14294,60575,5768	31249,0407,96	2248,46,89	3,23,03	70		
79	5,14294,91824,6176	31248,8159,49	2248,43,66	3,23,02	70		
138980	5,14295,23073,4335	31248,5911,05	2248,40,43	3,23,01	70		
81	5,14295,54322,0246	31248,3662,65	2248,37,20	3,23,00	70		
82	5,14295,85570,3909	31248,1414,28	2248,33,97	3,22,99	70		
83	5,14296,16818,5323	31247,9165,94	2248,30,74	3,22,98	70		
84	5,14296,48066,4489	31247,6917,63	2248,27,51	3,22,97	70		
85	5,14296,79314,1407	31247,4669,35	2248,24,28	3,22,96	70		
86	5,14297,10561,6076	31247,2421,11	2248,21,05	3,22,95	70		
87	5,14297,41808,8497	31247,0172,90	2248,17,82	3,22,94	70		
88	5,14297,73055,8670	31246,7924,72	2248,14,59	3,22,93	70		
89	5,14298,04302,6595	31246,5676,57	2248,11,36	3,22,92	70		
138990	5,14298,35549,2272	31246,3428,46	2248,08,13	3,22,91	70		
91	5,14298,66795,5700	31246,1180,38	2248,04,90	3,22,90	70		
92	5,14298,98041,6880	31245,8932,33	2248,01,67	3,22,89	70		
93	5,14299,29287,5812	31245,6684,31	2247,98,44	3,22,88	70		
94	5,14299,60533,2496	31245,4436,33	2247,95,21	3,22,87	70		
95	5,14299,91778,6932	31245,2188,38	2247,91,98	3,22,86	70		
96	5,14300,23023,9120	31244,9940,46	2247,88,75	3,22,85	70		
97	5,14300,54268,9060	31244,7692,57	2247,85,52	3,22,84	70		
98	5,14300,85513,6753	31244,5444,71	2247,82,29	3,22,83	70		
99	5,14301,16758,2198	31244,3196,89	2247,79,06	3,22,82	70		
139000	5,14301,48002,5395	31244,0949,10	2247,75,83	3,22,81	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139000	5,14301 48002 5410	3 1244 0949 42	2 247 75 24	3 23 41	70		
1	5,14301 79246 6359	3 1243 8701 67	2 247 72 01	3 23 40	70		
2	5,14302 10490 5061	3 1243 6453 95	2 247 68 78	3 23 39	70		
3	5,14302 41734 1515	3 1243 4206 26	2 247 65 55	3 23 38	70		
4	5,14302 72977 5721	3 1243 1958 60	2 247 62 32	3 23 37	70		
5	5,14303 04220 7680	3 1242 9710 98	2 247 59 09	3 23 36	70		
6	5,14303 35463 7391	3 1242 7463 39	2 247 55 86	3 23 35	70		
7	5,14303 66706 4854	3 1242 5215 83	2 247 52 63	3 23 34	70		
8	5,14303 97949 0070	3 1242 2968 30	2 247 49 40	3 23 33	70		
9	5,14304 29191 3038	3 1242 0720 81	2 247 46 17	3 23 32	70		
139010	5,14304 60433 3759	3 1241 8473 35	2 247 42 94	3 23 31	70		
11	5,14304 91675 2232	3 1241 6225 92	2 247 39 71	3 23 30	70		
12	5,14305 22916 8458	3 1241 3978 52	2 247 36 48	3 23 29	70		
13	5,14305 54158 2437	3 1241 1731 16	2 247 33 25	3 23 28	70		
14	5,14305 85399 4168	3 1240 9483 83	2 247 30 02	3 23 27	70		
15	5,14306 16640 3652	3 1240 7236 53	2 247 26 79	3 23 26	70		
16	5,14306 47881 0889	3 1240 4989 26	2 247 23 56	3 23 25	70		
17	5,14306 79121 5878	3 1240 2742 02	2 247 20 33	3 23 24	70		
18	5,14307 10361 8620	3 1240 0494 82	2 247 17 10	3 23 23	70		
19	5,14307 41601 9115	3 1239 8247 65	2 247 13 87	3 23 22	70		
139020	5,14307 72841 7363	3 1239 6000 51	2 247 10 64	3 23 21	70		
21	5,14308 04081 3364	3 1239 3753 40	2 247 07 41	3 23 20	70		
22	5,14308 35320 7117	3 1239 1506 33	2 247 04 18	3 23 19	70		
23	5,14308 66559 8623	3 1238 9259 29	2 247 00 95	3 23 18	70		
24	5,14308 97798 7882	3 1238 7012 28	2 246 97 72	3 23 17	70		
25	5,14309 29037 4894	3 1238 4765 30	2 246 94 49	3 23 16	70		
26	5,14309 60275 9659	3 1238 2518 36	2 246 91 26	3 23 15	70		
27	5,14309 91514 2177	3 1238 0271 45	2 246 88 03	3 23 14	70		
28	5,14310 22752 2448	3 1237 8024 57	2 246 84 80	3 23 13	70		
29	5,14310 53990 0473	3 1237 5777 72	2 246 81 57	3 23 12	70		
139030	5,14310 85227 6251	3 1237 3530 90	2 246 78 34	3 23 11	70		
31	5,14311 16464 9782	3 1237 1284 12	2 246 75 11	3 23 10	70		
32	5,14311 47702 1066	3 1236 9037 37	2 246 71 88	3 23 09	70		
33	5,14311 78939 0103	3 1236 6790 65	2 246 68 65	3 23 08	70		
34	5,14312 10175 6894	3 1236 4543 96	2 246 65 42	3 23 07	70		
35	5,14312 41412 1438	3 1236 2297 31	2 246 62 19	3 23 06	70		
36	5,14312 72648 3735	3 1236 0050 69	2 246 58 96	3 23 05	70		
37	5,14313 03884 3786	3 1235 7804 10	2 246 55 73	3 23 04	70		
38	5,14313 35120 1590	3 1235 5557 54	2 246 52 50	3 23 03	70		
39	5,14313 66355 7148	3 1235 3311 01	2 246 49 27	3 23 02	70		
139040	5,14313 97591 0459	3 1235 1064 52	2 246 46 04	3 23 01	70		
41	5,14314 28826 1524	3 1234 8818 06	2 246 42 81	3 23 00	70		
42	5,14314 60061 0342	3 1234 6571 63	2 246 39 58	3 22 99	70		
43	5,14314 91295 6914	3 1234 4325 23	2 246 36 35	3 22 98	70		
44	5,14315 22530 1239	3 1234 2078 87	2 246 33 12	3 22 97	70		
45	5,14315 53764 3318	3 1233 9832 54	2 246 29 89	3 22 96	70		
46	5,14315 84998 3151	3 1233 7586 24	2 246 26 66	3 22 95	70		
47	5,14316 16232 0737	3 1233 5339 97	2 246 23 43	3 22 94	70		
48	5,14316 47465 6077	3 1233 3093 74	2 246 20 20	3 22 93	70		
49	5,14316 78698 9171	3 1233 0847 54	2 246 16 97	3 22 92	70		
139050	5,14317 09932 0019	3 1232 8601 37	2 246 13 74	3 22 91	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139050	5,14317,09932,0019	31232,8601,37	2246,13,74	3,22,91	70		
51	5,14317,41164,8620	31232,6355,23	2246,10,51	3,22,90	70		
52	5,14317,72397,4975	31232,4109,12	2246,07,28	3,22,89	70		
53	5,14318,03629,9084	31232,1863,05	2246,04,05	3,22,88	70		
54	5,14318,34862,0947	31231,9617,01	2246,00,82	3,22,87	70		
55	5,14318,66094,0564	31231,7371,00	2245,97,59	3,22,86	70		
56	5,14318,97325,7935	31231,5125,02	2245,94,36	3,22,85	70		
57	5,14319,28557,3060	31231,2879,08	2245,91,13	3,22,84	70		
58	5,14319,59788,5939	31231,0633,17	2245,87,90	3,22,83	70		
59	5,14319,91019,6572	31230,8387,29	2245,84,67	3,22,82	70		
139060	5,14320,22250,4959	31230,6141,44	2245,81,44	3,22,81	70		
61	5,14320,53481,1100	31230,3895,63	2245,78,21	3,22,80	70		
62	5,14320,84711,4996	31230,1649,85	2245,74,98	3,22,79	70		
63	5,14321,15941,6646	31229,9404,10	2245,71,75	3,22,78	70		
64	5,14321,47171,6050	31229,7158,38	2245,68,52	3,22,77	70		
65	5,14321,78401,3208	31229,4912,69	2245,65,29	3,22,76	70		
66	5,14322,09630,8121	31229,2667,04	2245,62,06	3,22,75	70		
67	5,14322,40860,0788	31229,0421,42	2245,58,83	3,22,74	70		
68	5,14322,72089,1209	31228,8175,83	2245,55,60	3,22,73	70		
69	5,14323,03317,9385	31228,5930,27	2245,52,37	3,22,72	70		
139070	5,14323,34546,5315	31228,3684,75	2245,49,14	3,22,71	70		
71	5,14323,65774,9000	31228,1439,26	2245,45,91	3,22,70	70		
72	5,14323,97003,0439	31227,9193,80	2245,42,68	3,22,69	70		
73	5,14324,28230,9633	31227,6948,37	2245,39,45	3,22,68	70		
74	5,14324,59458,6581	31227,4702,98	2245,36,22	3,22,67	70		
75	5,14324,90686,1284	31227,2457,62	2245,32,99	3,22,66	70		
76	5,14325,21913,3742	31227,0212,29	2245,29,76	3,22,65	70		
77	5,14325,53140,3954	31226,7966,99	2245,26,53	3,22,64	70		
78	5,14325,84367,1921	31226,5721,72	2245,23,30	3,22,63	70		
79	5,14326,15593,7643	31226,3476,49	2245,20,07	3,22,62	70		
139080	5,14326,46820,1119	31226,1231,29	2245,16,84	3,22,61	70		
81	5,14326,78046,2350	31225,8986,12	2245,13,61	3,22,60	70		
82	5,14327,09272,1336	31225,6740,98	2245,10,38	3,22,59	70		
83	5,14327,40497,8077	31225,4495,88	2245,07,15	3,22,58	70		
84	5,14327,71723,2573	31225,2250,81	2245,03,92	3,22,57	70		
85	5,14328,02948,4824	31225,0005,77	2245,00,69	3,22,56	70		
86	5,14328,34173,4830	31224,7760,76	2244,97,46	3,22,55	70		
87	5,14328,65398,2591	31224,5515,79	2244,94,23	3,22,54	70		
88	5,14328,96622,8107	31224,3270,85	2244,91,00	3,22,53	70		
89	5,14329,27847,1378	31224,1025,94	2244,87,77	3,22,52	70		
139090	5,14329,59071,2404	31223,8781,06	2244,84,54	3,22,51	70		
91	5,14329,90295,1185	31223,6536,21	2244,81,31	3,22,50	70		
92	5,14330,21518,7721	31223,4291,40	2244,78,08	3,22,49	70		
93	5,14330,52742,2012	31223,2046,62	2244,74,86	3,22,48	70		
94	5,14330,83965,4059	31222,9801,87	2244,71,64	3,22,47	70		
95	5,14331,15188,3861	31222,7557,15	2244,68,42	3,22,46	70		
96	5,14331,46411,1418	31222,5312,47	2244,65,20	3,22,45	70		
97	5,14331,77633,6730	31222,3067,82	2244,61,98	3,22,44	70		
98	5,14332,08855,9798	31222,0823,20	2244,58,76	3,22,43	70		
99	5,14332,40078,0621	31221,8578,61	2244,55,54	3,22,42	70		
139100	5,14332,71299,9200	31221,6334,05	2244,52,32	3,22,41	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139100	5,14332 71299 9200	31221 6334 05	2244 52 32	3 22 41	70		
1	5,14333 02521 5534	31221 4089 53	2244 49 10	3 22 40	70		
2	5,14333 33742 9624	31221 1845 04	2244 45 88	3 22 39	70		
3	5,14333 64964 1469	31220 9600 58	2244 42 66	3 22 38	70		
4	5,14333 96185 1070	31220 7356 15	2244 39 44	3 22 37	70		
5	5,14334 27405 8426	31220 5111 76	2244 36 22	3 22 36	70		
6	5,14334 58626 3538	31220 2867 40	2244 33 00	3 22 35	70		
7	5,14334 89846 6405	31220 0623 07	2244 29 78	3 22 34	70		
8	5,14335 21066 7028	31219 8378 77	2244 26 56	3 22 33	70		
9	5,14335 52286 5407	31219 6134 50	2244 23 34	3 22 32	70		
139110	5,14335 83506 1542	31219 3890 27	2244 20 12	3 22 31	70		
11	5,14336 14725 5432	31219 1646 07	2244 16 90	3 22 30	70		
12	5,14336 45944 7078	31218 9401 90	2244 13 68	3 22 29	70		
13	5,14336 77163 6480	31218 7157 76	2244 10 46	3 22 28	70		
14	5,14337 08382 3638	31218 4913 66	2244 07 24	3 22 27	70		
15	5,14337 39600 8552	31218 2669 59	2244 04 02	3 22 26	70		
16	5,14337 70819 1222	31218 0425 55	2244 00 80	3 22 25	70		
17	5,14338 02037 1648	31217 8181 54	2243 97 58	3 22 24	70		
18	5,14338 33254 9830	31217 5937 56	2243 94 36	3 22 23	70		
19	5,14338 64472 5768	31217 3693 62	2243 91 14	3 22 22	70		
139120	5,14338 95689 9462	31217 1449 71	2243 87 92	3 22 21	70		
21	5,14339 26907 0912	31216 9205 83	2243 84 70	3 22 20	70		
22	5,14339 58124 0118	31216 6961 98	2243 81 48	3 22 19	70		
23	5,14339 89340 7080	31216 4718 17	2243 78 26	3 22 18	70		
24	5,14340 20557 1798	31216 2474 39	2243 75 04	3 22 17	70		
25	5,14340 51773 4272	31216 0230 64	2243 71 82	3 22 16	70		
26	5,14340 82989 4503	31215 7986 92	2243 68 60	3 22 15	70		
27	5,14341 14205 2490	31215 5743 23	2243 65 38	3 22 14	70		
28	5,14341 45420 8233	31215 3499 58	2243 62 16	3 22 13	70		
29	5,14341 76636 1733	31215 1255 96	2243 58 94	3 22 12	70		
139130	5,14342 07851 2989	31214 9012 37	2243 55 72	3 22 11	70		
31	5,14342 39066 2001	31214 6768 81	2243 52 50	3 22 10	70		
32	5,14342 70280 8770	31214 4525 28	2243 49 28	3 22 09	70		
33	5,14343 01495 3295	31214 2281 79	2243 46 06	3 22 08	70		
34	5,14343 32709 5577	31214 0038 33	2243 42 84	3 22 07	70		
35	5,14343 63923 5615	31213 7794 90	2243 39 62	3 22 06	70		
36	5,14343 95137 3410	31213 5551 50	2243 36 40	3 22 05	70		
37	5,14344 26350 8962	31213 3308 14	2243 33 18	3 22 04	70		
38	5,14344 57564 2270	31213 1064 81	2243 29 96	3 22 03	70		
39	5,14344 88777 3335	31212 8821 51	2243 26 74	3 22 02	70		
139140	5,14345 19990 2157	31212 6578 24	2243 23 52	3 22 01	70		
41	5,14345 51202 8735	31212 4335 00	2243 20 30	3 22 00	70		
42	5,14345 82415 3070	31212 2091 80	2243 17 08	3 21 99	70		
43	5,14346 13627 5162	31211 9848 63	2243 13 86	3 21 98	70		
44	5,14346 44839 5011	31211 7605 49	2243 10 64	3 21 97	70		
45	5,14346 76051 2616	31211 5362 38	2243 07 42	3 21 96	70		
46	5,14347 07262 7978	31211 3119 31	2243 04 20	3 21 95	70		
47	5,14347 38474 1097	31211 0876 27	2243 00 98	3 21 94	70		
48	5,14347 69685 1973	31210 8633 26	2242 97 76	3 21 93	70		
49	5,14348 00896 0606	31210 6390 28	2242 94 54	3 21 92	70		
139150	5,14348 32106 6996	31210 4147 33	2242 91 32	3 21 91	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139150	5,14348,32106,6996	31210,4147,33	2242,91,32	3,21,91	70		
51	5,14348,63317,1143	31210,1904,42	2242,88,10	3,21,90	70		
52	5,14348,94527,3047	31209,9661,54	2242,84,88	3,21,89	70		
53	5,14349,25737,2709	31209,7418,69	2242,81,66	3,21,88	70		
54	5,14349,56947,0128	31209,5175,87	2242,78,44	3,21,87	70		
55	5,14349,88156,5304	31209,2933,09	2242,75,22	3,21,86	70		
56	5,14350,19365,8237	31209,0690,34	2242,72,00	3,21,85	70		
57	5,14350,50574,8927	31208,8447,62	2242,68,78	3,21,84	70		
58	5,14350,81783,7375	31208,6204,93	2242,65,56	3,21,83	70		
59	5,14351,12992,3580	31208,3962,27	2242,62,34	3,21,82	70		
139160	5,14351,44200,7542	31208,1719,65	2242,59,12	3,21,81	70		
61	5,14351,75408,9262	31207,9477,06	2242,55,90	3,21,80	70		
62	5,14352,06616,8739	31207,7234,50	2242,52,68	3,21,79	70		
63	5,14352,37824,5974	31207,4991,97	2242,49,46	3,21,78	70		
64	5,14352,69032,0966	31207,2749,48	2242,46,24	3,21,77	70		
65	5,14353,00239,3715	31207,0507,02	2242,43,02	3,21,76	70		
66	5,14353,31446,4222	31206,8264,59	2242,39,80	3,21,75	70		
67	5,14353,62653,2487	31206,6022,19	2242,36,58	3,21,74	70		
68	5,14353,93859,8509	31206,3779,82	2242,33,36	3,21,73	70		
69	5,14354,25066,2289	31206,1537,49	2242,30,14	3,21,72	70		
139170	5,14354,56272,3826	31205,9295,19	2242,26,92	3,21,71	70		
71	5,14354,87478,3121	31205,7052,92	2242,23,70	3,21,70	70		
72	5,14355,18684,0174	31205,4810,68	2242,20,48	3,21,69	70		
73	5,14355,49889,4985	31205,2568,48	2242,17,26	3,21,68	70		
74	5,14355,81094,7553	31205,0326,31	2242,14,04	3,21,67	70		
75	5,14356,12299,7879	31204,8084,17	2242,10,82	3,21,66	70		
76	5,14356,43504,5963	31204,5842,06	2242,07,60	3,21,65	70		
77	5,14356,74709,1805	31204,3599,98	2242,04,38	3,21,64	70		
78	5,14357,05913,5405	31204,1357,94	2242,01,16	3,21,63	70		
79	5,14357,37117,6763	31203,9115,93	2241,97,94	3,21,62	70		
139180	5,14357,68321,5879	31203,6873,95	2241,94,72	3,21,61	70		
81	5,14357,99525,2753	31203,4632,00	2241,91,50	3,21,60	70		
82	5,14358,30728,7385	31203,2390,08	2241,88,28	3,21,59	70		
83	5,14358,61931,9775	31203,0148,20	2241,85,06	3,21,58	70		
84	5,14358,93134,9923	31202,7906,35	2241,81,84	3,21,57	70		
85	5,14359,24337,7829	31202,5664,53	2241,78,62	3,21,56	70		
86	5,14359,55540,3494	31202,3422,74	2241,75,40	3,21,55	70		
87	5,14359,86742,6917	31202,1180,99	2241,72,18	3,21,54	70		
88	5,14360,17944,8098	31201,8939,27	2241,68,96	3,21,53	70		
89	5,14360,49146,7037	31201,6697,58	2241,65,74	3,21,52	70		
139190	5,14360,80348,3735	31201,4455,92	2241,62,52	3,21,51	70		
91	5,14361,11549,8191	31201,2214,29	2241,59,30	3,21,50	70		
92	5,14361,42751,0405	31200,9972,70	2241,56,08	3,21,49	70		
93	5,14361,73952,0378	31200,7731,14	2241,52,87	3,21,48	70		
94	5,14362,05152,8109	31200,5489,61	2241,49,66	3,21,47	70		
95	5,14362,36353,3599	31200,3248,11	2241,46,45	3,21,46	70		
96	5,14362,67553,6847	31200,1006,65	2241,43,24	3,21,45	70		
97	5,14362,98753,7854	31199,8765,22	2241,40,03	3,21,44	70		
98	5,14363,29953,6619	31199,6523,82	2241,36,82	3,21,43	70		
99	5,14363,61153,3143	31199,4282,45	2241,33,61	3,21,42	70		
139200	5,14363,92352,7425	31199,2041,11	2241,30,40	3,21,41	70		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139200	5,14363,92352,7454	31199,2041,63	2241,29,80	3,22,02	69		
1	5,14364,23551,9496	31198,9800,33	2241,26,58	3,22,01	69		
2	5,14364,54750,9296	31198,7559,06	2241,23,36	3,22,00	69		
3	5,14364,85949,6855	31198,5317,83	2241,20,14	3,21,99	69		
4	5,14365,17148,2173	31198,3076,63	2241,16,92	3,21,98	69		
5	5,14365,48346,5250	31198,0835,46	2241,13,70	3,21,97	69		
6	5,14365,79544,6085	31197,8594,32	2241,10,48	3,21,96	69		
7	5,14366,10742,4679	31197,6353,22	2241,07,26	3,21,95	69		
8	5,14366,41940,1032	31197,4112,15	2241,04,04	3,21,94	69		
9	5,14366,73137,5144	31197,1871,11	2241,00,82	3,21,93	69		
139210	5,14367,04334,7015	31196,9630,10	2240,97,60	3,21,92	69		
11	5,14367,35531,6645	31196,7389,12	2240,94,38	3,21,91	69		
12	5,14367,66728,4034	31196,5148,18	2240,91,16	3,21,90	69		
13	5,14367,97924,9182	31196,2907,27	2240,87,94	3,21,89	69		
14	5,14368,29121,2089	31196,0666,39	2240,84,72	3,21,88	69		
15	5,14368,60317,2755	31195,8425,54	2240,81,50	3,21,87	69		
16	5,14368,91513,1181	31195,6184,72	2240,78,28	3,21,86	69		
17	5,14369,22708,7366	31195,3943,94	2240,75,06	3,21,85	69		
18	5,14369,53904,1310	31195,1703,19	2240,71,84	3,21,84	69		
19	5,14369,85099,3013	31194,9462,47	2240,68,62	3,21,83	69		
139220	5,14370,16294,2475	31194,7221,78	2240,65,40	3,21,82	69		
21	5,14370,47488,9697	31194,4981,13	2240,62,18	3,21,81	69		
22	5,14370,78683,4678	31194,2740,51	2240,58,96	3,21,80	69		
23	5,14371,09877,7419	31194,0499,92	2240,55,74	3,21,79	69		
24	5,14371,41071,7919	31193,8259,36	2240,52,52	3,21,78	69		
25	5,14371,72265,6178	31193,6018,83	2240,49,30	3,21,77	69		
26	5,14372,03459,2197	31193,3778,34	2240,46,08	3,21,76	69		
27	5,14372,34652,5975	31193,1537,88	2240,42,86	3,21,75	69		
28	5,14372,65845,7513	31192,9297,45	2240,39,64	3,21,74	69		
29	5,14372,97038,6810	31192,7057,05	2240,36,42	3,21,73	69		
139230	5,14373,28231,3867	31192,4816,69	2240,33,20	3,21,72	69		
31	5,14373,59423,8684	31192,2576,36	2240,29,98	3,21,71	69		
32	5,14373,90616,1260	31192,0336,06	2240,26,76	3,21,70	69		
33	5,14374,21808,1596	31191,8095,79	2240,23,54	3,21,69	69		
34	5,14374,52999,9692	31191,5855,55	2240,20,32	3,21,68	69		
35	5,14374,84191,5548	31191,3615,35	2240,17,10	3,21,67	69		
36	5,14375,15382,9163	31191,1375,18	2240,13,88	3,21,66	69		
37	5,14375,46574,0538	31190,9135,04	2240,10,66	3,21,65	69		
38	5,14375,77764,9673	31190,6894,93	2240,07,44	3,21,64	69		
39	5,14376,08955,6568	31190,4654,86	2240,04,22	3,21,63	69		
139240	5,14376,40146,1223	31190,2414,82	2240,01,00	3,21,62	69		
41	5,14376,71336,3638	31190,0174,81	2239,97,78	3,21,61	69		
42	5,14377,02526,3813	31189,7934,83	2239,94,56	3,21,60	69		
43	5,14377,33716,1748	31189,5694,88	2239,91,34	3,21,59	69		
44	5,14377,64905,7443	31189,3454,97	2239,88,12	3,21,58	69		
45	5,14377,96095,0898	31189,1215,09	2239,84,90	3,21,57	69		
46	5,14378,27284,2113	31188,8975,24	2239,81,68	3,21,56	69		
47	5,14378,58473,1088	31188,6735,42	2239,78,46	3,21,55	69		
48	5,14378,89661,7823	31188,4495,64	2239,75,24	3,21,54	69		
49	5,14379,20850,2319	31188,2255,89	2239,72,02	3,21,53	69		
139250	5,14379,52038,4575	31188,0016,17	2239,68,80	3,21,52	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139250	5,14379 52038 4575	31188 0016 17	2239 68 80	3 21 52	69		
51	5,14379 83226 4591	31187 7776 48	2239 65 58	3 21 51	69		
52	5,14380 14414 2367	31187 5536 82	2239 62 36	3 21 50	69		
53	5,14380 45601 7904	31187 3297 20	2239 59 14	3 21 49	69		
54	5,14380 76789 1201	31187 1057 61	2239 55 93	3 21 48	69		
55	5,14381 07976 2259	31186 8818 05	2239 52 72	3 21 47	69		
56	5,14381 39163 1077	31186 6578 52	2239 49 51	3 21 46	69		
57	5,14381 70349 7656	31186 4339 02	2239 46 30	3 21 45	69		
58	5,14382 01536 1995	31186 2099 56	2239 43 09	3 21 44	69		
59	5,14382 32722 4095	31185 9860 13	2239 39 88	3 21 43	69		
139260	5,14382 63908 3955	31185 7620 73	2239 36 67	3 21 42	69		
61	5,14382 95094 1576	31185 5381 36	2239 33 46	3 21 41	69		
62	5,14383 26279 6957	31185 3142 03	2239 30 25	3 21 40	69		
63	5,14383 57465 0099	31185 0902 73	2239 27 04	3 21 39	69		
64	5,14383 88650 1002	31184 8663 46	2239 23 83	3 21 38	69		
65	5,14384 19834 9665	31184 6424 22	2239 20 62	3 21 37	69		
66	5,14384 51019 6089	31184 4185 01	2239 17 41	3 21 36	69		
67	5,14384 82204 0274	31184 1945 84	2239 14 20	3 21 35	69		
68	5,14385 13388 2220	31183 9706 70	2239 10 99	3 21 34	69		
69	5,14385 44572 1927	31183 7467 59	2239 07 78	3 21 33	69		
139270	5,14385 75755 9395	31183 5228 51	2239 04 57	3 21 32	69		
71	5,14386 06939 4624	31183 2989 46	2239 01 36	3 21 31	69		
72	5,14386 38122 7613	31183 0750 45	2238 98 15	3 21 30	69		
73	5,14386 69305 8363	31182 8511 47	2238 94 94	3 21 29	69		
74	5,14387 00488 6874	31182 6272 52	2238 91 73	3 21 28	69		
75	5,14387 31671 3147	31182 4033 60	2238 88 52	3 21 27	69		
76	5,14387 62853 7181	31182 1794 71	2238 85 31	3 21 26	69		
77	5,14387 94035 8976	31181 9555 86	2238 82 10	3 21 25	69		
78	5,14388 25217 8532	31181 7317 04	2238 78 89	3 21 24	69		
79	5,14388 56399 5849	31181 5078 25	2238 75 68	3 21 23	69		
139280	5,14388 87581 0927	31181 2839 49	2238 72 47	3 21 22	69		
81	5,14389 18762 3766	31181 0600 77	2238 69 26	3 21 21	69		
82	5,14389 49943 4367	31180 8362 08	2238 66 05	3 21 20	69		
83	5,14389 81124 2729	31180 6123 42	2238 62 84	3 21 19	69		
84	5,14390 12304 8852	31180 3884 79	2238 59 63	3 21 18	69		
85	5,14390 43485 2737	31180 1646 19	2238 56 42	3 21 17	69		
86	5,14390 74665 4383	31179 9407 63	2238 53 21	3 21 16	69		
87	5,14391 05845 3791	31179 7169 10	2238 50 00	3 21 15	69		
88	5,14391 37025 0960	31179 4930 60	2238 46 79	3 21 14	69		
89	5,14391 68204 5891	31179 2692 13	2238 43 58	3 21 13	69		
139290	5,14391 99383 8583	31179 0453 69	2238 40 37	3 21 12	69		
91	5,14392 30562 9037	31178 8215 29	2238 37 16	3 21 11	69		
92	5,14392 61741 7252	31178 5976 92	2238 33 95	3 21 10	69		
93	5,14392 92920 3229	31178 3738 58	2238 30 74	3 21 09	69		
94	5,14393 24098 6968	31178 1500 27	2238 27 53	3 21 08	69		
95	5,14393 55276 8468	31177 9261 99	2238 24 32	3 21 07	69		
96	5,14393 86454 7730	31177 7023 75	2238 21 11	3 21 06	69		
97	5,14394 17632 4754	31177 4785 54	2238 17 90	3 21 05	69		
98	5,14394 48809 9540	31177 2547 36	2238 14 69	3 21 04	69		
99	5,14394 79987 2087	31177 0309 21	2238 11 48	3 21 03	69		
139300	5,14395 11164 2396	31176 8071 10	2238 08 27	3 21 02	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139300	5,14395,11164,2396	31176,8071,10	2238,08,27	3,21,02	69		
1	5,14395,42341,0467	31176,5833,02	2238,05,06	3,21,01	69		
2	5,14395,73517,6300	31176,3594,97	2238,01,85	3,21,00	69		
3	5,14396,04693,9895	31176,1356,95	2237,98,64	3,20,99	69		
4	5,14396,35870,1252	31175,9118,96	2237,95,43	3,20,98	69		
5	5,14396,67046,0371	31175,6881,01	2237,92,22	3,20,97	69		
6	5,14396,98221,7252	31175,4643,09	2237,89,01	3,20,96	69		
7	5,14397,29397,1895	31175,2405,20	2237,85,80	3,20,95	69		
8	5,14397,60572,4300	31175,0167,34	2237,82,59	3,20,94	69		
9	5,14397,91747,4467	31174,7929,51	2237,79,38	3,20,93	69		
139310	5,14398,22922,2397	31174,5691,72	2237,76,17	3,20,92	69		
11	5,14398,54096,8089	31174,3453,96	2237,72,96	3,20,91	69		
12	5,14398,85271,1543	31174,1216,23	2237,69,75	3,20,90	69		
13	5,14399,16445,2759	31173,8978,53	2237,66,54	3,20,89	69		
14	5,14399,47619,1738	31173,6740,86	2237,63,33	3,20,88	69		
15	5,14399,78792,8479	31173,4503,23	2237,60,12	3,20,87	69		
16	5,14400,09966,2982	31173,2265,63	2237,56,91	3,20,86	69		
17	5,14400,41139,5248	31173,0028,06	2237,53,70	3,20,85	69		
18	5,14400,72312,5276	31172,7790,52	2237,50,49	3,20,84	69		
19	5,14401,03485,3067	31172,5553,02	2237,47,28	3,20,83	69		
139320	5,14401,34657,8620	31172,3315,55	2237,44,07	3,20,82	69		
21	5,14401,65830,1936	31172,1078,11	2237,40,86	3,20,81	69		
22	5,14401,97002,3014	31171,8840,70	2237,37,65	3,20,80	69		
23	5,14402,28174,1855	31171,6603,32	2237,34,44	3,20,79	69		
24	5,14402,59345,8458	31171,4365,98	2237,31,23	3,20,78	69		
25	5,14402,90517,2824	31171,2128,67	2237,28,02	3,20,77	69		
26	5,14403,21688,4953	31170,9891,39	2237,24,81	3,20,76	69		
27	5,14403,52859,4844	31170,7654,14	2237,21,60	3,20,75	69		
28	5,14403,84030,2498	31170,5416,92	2237,18,39	3,20,74	69		
29	5,14404,15200,7915	31170,3179,74	2237,15,18	3,20,73	69		
139330	5,14404,46371,1095	31170,0942,59	2237,11,97	3,20,72	69		
31	5,14404,77541,2038	31169,8705,47	2237,08,76	3,20,71	69		
32	5,14405,08711,0743	31169,6468,38	2237,05,55	3,20,70	69		
33	5,14405,39880,7211	31169,4231,32	2237,02,34	3,20,69	69		
34	5,14405,71050,1442	31169,1994,30	2236,99,13	3,20,68	69		
35	5,14406,02219,3436	31168,9757,31	2236,95,92	3,20,67	69		
36	5,14406,33388,3193	31168,7520,35	2236,92,71	3,20,66	69		
37	5,14406,64557,0713	31168,5283,42	2236,89,50	3,20,65	69		
38	5,14406,95725,5996	31168,3046,52	2236,86,29	3,20,64	69		
39	5,14407,26893,9043	31168,0809,66	2236,83,08	3,20,63	69		
139340	5,14407,58061,9853	31167,8572,83	2236,79,87	3,20,62	69		
41	5,14407,89229,8426	31167,6336,03	2236,76,66	3,20,61	69		
42	5,14408,20397,4762	31167,4099,26	2236,73,45	3,20,60	69		
43	5,14408,51564,8861	31167,1862,53	2236,70,24	3,20,59	69		
44	5,14408,82732,0724	31166,9625,83	2236,67,03	3,20,58	69		
45	5,14409,13899,0350	31166,7389,16	2236,63,82	3,20,57	69		
46	5,14409,45065,7739	31166,5152,52	2236,60,61	3,20,56	69		
47	5,14409,76232,2892	31166,2915,91	2236,57,40	3,20,55	69		
48	5,14410,07398,5808	31166,0679,34	2236,54,19	3,20,54	69		
49	5,14410,38564,6487	31165,8442,80	2236,50,98	3,20,53	69		
139350	5,14410,69730,4930	31165,6206,29	2236,47,77	3,20,52	69		

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139350	5,14410,69730,4930	31165,6206,29	2236,47,77	3,20,52	69		
51	5,14411,00896,1136	31165,3969,81	2236,44,56	3,20,51	69		
52	5,14411,32061,5106	31165,1733,36	2236,41,35	3,20,50	69		
53	5,14411,63226,6839	31164,9496,95	2236,38,14	3,20,49	69		
54	5,14411,94391,6336	31164,7260,57	2236,34,94	3,20,48	69		
55	5,14412,25556,3597	31164,5024,22	2236,31,74	3,20,47	69		
56	5,14412,56720,8621	31164,2787,90	2236,28,54	3,20,46	69		
57	5,14412,87885,1409	31164,0551,61	2236,25,34	3,20,45	69		
58	5,14413,19049,1961	31163,8315,36	2236,22,14	3,20,44	69		
59	5,14413,50213,0276	31163,6079,14	2236,18,94	3,20,43	69		
139360	5,14413,81376,6355	31163,3842,95	2236,15,74	3,20,42	69		
61	5,14414,12540,0198	31163,1606,79	2236,12,54	3,20,41	69		
62	5,14414,43703,1805	31162,9370,66	2236,09,34	3,20,40	69		
63	5,14414,74866,1176	31162,7134,57	2236,06,14	3,20,39	69		
64	5,14415,06028,8311	31162,4898,51	2236,02,94	3,20,38	69		
65	5,14415,37191,3210	31162,2662,48	2235,99,74	3,20,37	69		
66	5,14415,68353,5872	31162,0426,48	2235,96,54	3,20,36	69		
67	5,14415,99515,6298	31161,8190,51	2235,93,34	3,20,35	69		
68	5,14416,30677,4489	31161,5954,58	2235,90,14	3,20,34	69		
69	5,14416,61839,0444	31161,3718,68	2235,86,94	3,20,33	69		
139370	5,14416,93000,4163	31161,1482,81	2235,83,74	3,20,32	69		
71	5,14417,24161,5646	31160,9246,97	2235,80,54	3,20,31	69		
72	5,14417,55322,4893	31160,7011,16	2235,77,34	3,20,30	69		
73	5,14417,86483,1904	31160,4775,39	2235,74,14	3,20,29	69		
74	5,14418,17643,6679	31160,2539,65	2235,70,94	3,20,28	69		
75	5,14418,48803,9219	31160,0303,94	2235,67,74	3,20,27	69		
76	5,14418,79963,9523	31159,8068,26	2235,64,54	3,20,26	69		
77	5,14419,11123,7591	31159,5832,61	2235,61,34	3,20,25	69		
78	5,14419,42283,3424	31159,3597,00	2235,58,14	3,20,24	69		
79	5,14419,73442,7021	31159,1361,42	2235,54,94	3,20,23	69		
139380	5,14420,04601,8382	31158,9125,87	2235,51,74	3,20,22	69		
81	5,14420,35760,7508	31158,6890,35	2235,48,54	3,20,21	69		
82	5,14420,66919,4398	31158,4654,86	2235,45,34	3,20,20	69		
83	5,14420,98077,9053	31158,2419,41	2235,42,14	3,20,19	69		
84	5,14421,29236,1472	31158,0183,99	2235,38,94	3,20,18	69		
85	5,14421,60394,1656	31157,7948,60	2235,35,74	3,20,17	69		
86	5,14421,91551,9605	31157,5713,24	2235,32,54	3,20,16	69		
87	5,14422,22709,5318	31157,3477,91	2235,29,34	3,20,15	69		
88	5,14422,53866,8796	31157,1242,62	2235,26,14	3,20,14	69		
89	5,14422,85024,0039	31156,9007,36	2235,22,94	3,20,13	69		
139390	5,14423,16180,9046	31156,6772,13	2235,19,74	3,20,12	69		
91	5,14423,47337,5818	31156,4536,93	2235,16,54	3,20,11	69		
92	5,14423,78494,0355	31156,2301,76	2235,13,34	3,20,10	69		
93	5,14424,09650,2657	31156,0066,63	2235,10,14	3,20,09	69		
94	5,14424,40806,2724	31155,7831,53	2235,06,94	3,20,08	69		
95	5,14424,71962,0556	31155,5596,46	2235,03,74	3,20,07	69		
96	5,14425,03117,6152	31155,3361,42	2235,00,54	3,20,06	69		
97	5,14425,34272,9513	31155,1126,41	2234,97,34	3,20,05	69		
98	5,14425,65428,0639	31154,8891,44	2234,94,14	3,20,04	69		
99	5,14425,96582,9530	31154,6656,50	2234,90,94	3,20,03	69		
139400	5,14426,27737,6187	31154,4421,59	2234,87,74	3,20,02	69		

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139400	5,14426 27737 6199	31154 4421 94	2234 87 14	3 20 64	69		
1	5,14426 58892 0621	31154 2187 07	2234 83 93	3 20 63	69		
2	5,14426 90046 2808	31153 9952 23	2234 80 72	3 20 62	69		
3	5,14427 21200 2760	31153 7717 42	2234 77 51	3 20 61	69		
4	5,14427 52354 0477	31153 5482 64	2234 74 30	3 20 60	69		
5	5,14427 83507 5960	31153 3247 90	2234 71 09	3 20 59	69		
6	5,14428 14660 9208	31153 1013 19	2234 67 88	3 20 58	69		
7	5,14428 45814 0221	31152 8778 51	2234 64 67	3 20 57	69		
8	5,14428 76966 9000	31152 6543 86	2234 61 46	3 20 56	69		
9	5,14429 08119 5544	31152 4309 25	2234 58 25	3 20 55	69		
139410	5,14429 39271 9853	31152 2074 67	2234 55 04	3 20 54	69		
11	5,14429 70424 1928	31151 9840 12	2234 51 83	3 20 53	69		
12	5,14430 01576 1768	31151 7605 60	2234 48 62	3 20 52	69		
13	5,14430 32727 9374	31151 5371 11	2234 45 41	3 20 51	69		
14	5,14430 63879 4745	31151 3136 66	2234 42 20	3 20 50	69		
15	5,14430 95030 7882	31151 0902 24	2234 38 99	3 20 49	69		
16	5,14431 26181 8784	31150 8667 85	2234 35 79	3 20 48	69		
17	5,14431 57332 7452	31150 6433 49	2234 32 59	3 20 47	69		
18	5,14431 88483 3885	31150 4199 16	2234 29 39	3 20 46	69		
19	5,14432 19633 8084	31150 1964 87	2234 26 19	3 20 45	69		
139420	5,14432 50784 0049	31149 9730 61	2234 22 99	3 20 44	69		
21	5,14432 81933 9780	31149 7496 38	2234 19 79	3 20 43	69		
22	5,14433 13083 7276	31149 5262 18	2234 16 59	3 20 42	69		
23	5,14433 44233 2538	31149 3028 01	2234 13 39	3 20 41	69		
24	5,14433 75382 5566	31149 0793 88	2234 10 19	3 20 40	69		
25	5,14434 06531 6360	31148 8559 78	2234 06 99	3 20 39	69		
26	5,14434 37680 4920	31148 6325 71	2234 03 79	3 20 38	69		
27	5,14434 68829 1246	31148 4091 67	2234 00 59	3 20 37	69		
28	5,14434 99977 5338	31148 1857 66	2233 97 39	3 20 36	69		
29	5,14435 31125 7196	31147 9623 69	2233 94 19	3 20 35	69		
139430	5,14435 62273 6820	31147 7389 75	2233 90 99	3 20 34	69		
31	5,14435 93421 4210	31147 5155 84	2233 87 79	3 20 33	69		
32	5,14436 24568 9366	31147 2921 96	2233 84 59	3 20 32	69		
33	5,14436 55716 2288	31147 0688 11	2233 81 39	3 20 31	69		
34	5,14436 86863 2976	31146 8454 30	2233 78 19	3 20 30	69		
35	5,14437 18010 1430	31146 6220 52	2233 74 99	3 20 29	69		
36	5,14437 49156 7651	31146 3986 77	2233 71 79	3 20 28	69		
37	5,14437 80303 1638	31146 1753 05	2233 68 59	3 20 27	69		
38	5,14438 11449 3391	31145 9519 36	2233 65 39	3 20 26	69		
39	5,14438 42595 2910	31145 7285 71	2233 62 19	3 20 25	69		
139440	5,14438 73741 0196	31145 5052 09	2233 58 99	3 20 24	69		
41	5,14439 04886 5248	31145 2818 50	2233 55 79	3 20 23	69		
42	5,14439 36031 8067	31145 0584 94	2233 52 59	3 20 22	69		
43	5,14439 67176 8652	31144 8351 41	2233 49 39	3 20 21	69		
44	5,14439 98321 7003	31144 6117 92	2233 46 19	3 20 20	69		
45	5,14440 29466 3121	31144 3884 46	2233 42 99	3 20 19	69		
46	5,14440 60610 7005	31144 1651 03	2233 39 79	3 20 18	69		
47	5,14440 91754 8656	31143 9417 63	2233 36 59	3 20 17	69		
48	5,14441 22898 8074	31143 7184 26	2233 33 39	3 20 16	69		
49	5,14441 54042 5258	31143 4950 93	2233 30 19	3 20 15	69		
139450	5,14441 85186 0209	31143 2717 63	2233 26 99	3 20 14	69		

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139450	5,14441 85186 0209	31143 2717 63	2233 26 99	3 20 14	'69		
51	5,14442 16329 2927	31143 0484 36	2233 23 79	3 20 13	'69		
52	5,14442 47472 3411	31142 8251 12	2233 20 59	3 20 12	'69		
53	5,14442 78615 1662	31142 6017 91	2233 17 39	3 20 11	'69		
54	5,14443 09757 7680	31142 3784 74	2233 14 19	3 20 10	'69		
55	5,14443 40900 1465	31142 1551 60	2233 10 99	3 20 09	'69		
56	5,14443 72042 3017	31141 9318 49	2233 07 79	3 20 08	'69		
57	5,14444 03184 2335	31141 7085 41	2233 04 59	3 20 07	'69		
58	5,14444 34325 9420	31141 4852 36	2233 01 39	3 20 06	'69		
59	5,14444 65467 4272	31141 2619 35	2232 98 19	3 20 05	'69		
139460	5,14444 96608 6891	31141 0386 37	2232 94 99	3 20 04	'69		
61	5,14445 27749 7277	31140 8153 42	2232 91 79	3 20 03	'69		
62	5,14445 58890 5430	31140 5920 50	2232 88 59	3 20 02	'69		
63	5,14445 90031 1351	31140 3687 61	2232 85 39	3 20 01	'69		
64	5,14446 21171 5039	31140 1454 76	2232 82 19	3 20 00	'69		
65	5,14446 52311 6494	31139 9221 94	2232 78 99	3 19 99	'69		
66	5,14446 83451 5716	31139 6989 15	2232 75 79	3 19 98	'69		
67	5,14447 14591 2705	31139 4756 39	2232 72 59	3 19 97	'69		
68	5,14447 45730 7461	31139 2523 66	2232 69 39	3 19 96	'69		
69	5,14447 76869 9985	31139 0290 97	2232 66 19	3 19 95	'69		
139470	5,14448 08009 0276	31138 8058 31	2232 62 99	3 19 94	'69		
71	5,14448 39147 8334	31138 5825 68	2232 59 79	3 19 93	'69		
72	5,14448 70286 4160	31138 3593 08	2232 56 59	3 19 92	'69		
73	5,14449 01424 7753	31138 1360 51	2232 53 39	3 19 91	'69		
74	5,14449 32562 9114	31137 9127 98	2232 50 19	3 19 90	'69		
75	5,14449 63700 8242	31137 6895 48	2232 46 99	3 19 89	'69		
76	5,14449 94838 5137	31137 4663 01	2232 43 79	3 19 88	'69		
77	5,14450 25975 9800	31137 2430 57	2232 40 59	3 19 87	'69		
78	5,14450 57113 2231	31137 0198 16	2232 37 39	3 19 86	'69		
79	5,14450 88250 2429	31136 7965 79	2232 34 19	3 19 85	'69		
139480	5,14451 19387 0395	31136 5733 45	2232 30 99	3 19 84	'69		
81	5,14451 50523 6128	31136 3501 14	2232 27 79	3 19 83	'69		
82	5,14451 81659 9629	31136 1268 86	2232 24 59	3 19 82	'69		
83	5,14452 12796 0898	31135 9036 61	2232 21 39	3 19 81	'69		
84	5,14452 43931 9935	31135 6804 40	2232 18 19	3 19 80	'69		
85	5,14452 75067 6739	31135 4572 22	2232 14 99	3 19 79	'69		
86	5,14453 06203 1311	31135 2340 07	2232 11 79	3 19 78	'69		
87	5,14453 37338 3651	31135 0107 95	2232 08 59	3 19 77	'69		
88	5,14453 68473 3759	31134 7875 86	2232 05 39	3 19 76	'69		
89	5,14453 99608 1635	31134 5643 81	2232 02 19	3 19 75	'69		
139490	5,14454 30742 7279	31134 3411 79	2231 98 99	3 19 74	'69		
91	5,14454 61877 0691	31134 1179 80	2231 95 79	3 19 73	'69		
92	5,14454 93011 1871	31133 8947 84	2231 92 59	3 19 72	'69		
93	5,14455 24145 0819	31133 6715 91	2231 89 39	3 19 71	'69		
94	5,14455 55278 7535	31133 4484 02	2231 86 19	3 19 70	'69		
95	5,14455 86412 2019	31133 2252 16	2231 82 99	3 19 69	'69		
96	5,14456 17545 4271	31133 0020 33	2231 79 79	3 19 68	'69		
97	5,14456 48678 4291	31132 7788 53	2231 76 59	3 19 67	'69		
98	5,14456 79811 2080	31132 5556 76	2231 73 39	3 19 66	'69		
99	5,14457 10943 7637	31132 3325 03	2231 70 19	3 19 65	'69		
139500	5,14457 42076 0962	31132 1093 33	2231 66 99	3 19 64	'69		

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139500	5,14457 42076 0962	31132 1093 33	2231 66 99	3 19 64	69		
1	5,14457 73208 2055	31131 8861 66	2231 63 79	3 19 63	69		
2	5,14458 04340 0917	31131 6630 02	2231 60 59	3 19 62	69		
3	5,14458 35471 7547	31131 4398 41	2231 57 39	3 19 61	69		
4	5,14458 66603 1945	31131 2166 84	2231 54 19	3 19 60	69		
5	5,14458 97734 4112	31130 9935 30	2231 50 99	3 19 59	69		
6	5,14459 28865 4047	31130 7703 79	2231 47 79	3 19 58	69		
7	5,14459 59996 1751	31130 5472 31	2231 44 59	3 19 57	69		
8	5,14459 91126 7223	31130 3240 86	2231 41 39	3 19 56	69		
9	5,14460 22257 0464	31130 1009 45	2231 38 19	3 19 55	69		
139510	5,14460 53387 1473	31129 8778 07	2231 34 99	3 19 54	69		
11	5,14460 84517 0251	31129 6546 72	2231 31 79	3 19 53	69		
12	5,14461 15646 6798	31129 4315 40	2231 28 59	3 19 52	69		
13	5,14461 46776 1113	31129 2084 11	2231 25 39	3 19 51	69		
14	5,14461 77905 3197	31128 9852 86	2231 22 19	3 19 50	69		
15	5,14462 09034 3050	31128 7621 64	2231 18 99	3 19 49	69		
16	5,14462 40163 0672	31128 5390 45	2231 15 80	3 19 48	69		
17	5,14462 71291 6062	31128 3159 29	2231 12 61	3 19 47	69		
18	5,14463 02419 9221	31128 0928 16	2231 09 42	3 19 46	69		
19	5,14463 33548 0149	31127 8697 07	2231 06 23	3 19 45	69		
139520	5,14463 64675 8846	31127 6466 01	2231 03 04	3 19 44	69		
21	5,14463 95803 5312	31127 4234 98	2230 99 85	3 19 43	69		
22	5,14464 26930 9547	31127 2003 98	2230 96 66	3 19 42	69		
23	5,14464 58058 1551	31126 9773 01	2230 93 47	3 19 41	69		
24	5,14464 89185 1324	31126 7542 08	2230 90 28	3 19 40	69		
25	5,14465 20311 8866	31126 5311 18	2230 87 09	3 19 39	69		
26	5,14465 51438 4177	31126 3080 31	2230 83 90	3 19 38	69		
27	5,14465 82564 7257	31126 0849 47	2230 80 71	3 19 37	69		
28	5,14466 13690 8106	31125 8618 66	2230 77 52	3 19 36	69		
29	5,14466 44816 6725	31125 6387 88	2230 74 33	3 19 35	69		
139530	5,14466 75942 3113	31125 4157 14	2230 71 14	3 19 34	69		
31	5,14467 07067 7270	31125 1926 43	2230 67 95	3 19 33	69		
32	5,14467 38192 9196	31124 9695 75	2230 64 76	3 19 32	69		
33	5,14467 69317 8892	31124 7465 10	2230 61 57	3 19 31	69		
34	5,14468 00442 6357	31124 5234 48	2230 58 38	3 19 30	69		
35	5,14468 31567 1591	31124 3003 90	2230 55 19	3 19 29	69		
36	5,14468 62691 4595	31124 0773 35	2230 52 00	3 19 28	69		
37	5,14468 93815 5368	31123 8542 83	2230 48 81	3 19 27	69		
38	5,14469 24939 3911	31123 6312 34	2230 45 62	3 19 26	69		
39	5,14469 56063 0223	31123 4081 88	2230 42 43	3 19 25	69		
139540	5,14469 87186 4305	31123 1851 46	2230 39 24	3 19 24	69		
41	5,14470 18309 6156	31122 9621 07	2230 36 05	3 19 23	69		
42	5,14470 49432 5777	31122 7390 71	2230 32 86	3 19 22	69		
43	5,14470 80555 3168	31122 5160 38	2230 29 67	3 19 21	69		
44	5,14471 11677 8328	31122 2930 08	2230 26 48	3 19 20	69		
45	5,14471 42800 1258	31122 0699 82	2230 23 29	3 19 19	69		
46	5,14471 73922 1958	31121 8469 59	2230 20 10	3 19 18	69		
47	5,14472 05044 0428	31121 6239 39	2230 16 91	3 19 17	69		
48	5,14472 36165 6667	31121 4009 22	2230 13 72	3 19 16	69		
49	5,14472 67287 0676	31121 1779 08	2230 10 53	3 19 15	69		
139550	5,14472 98408 2455	31120 9548 97	2230 07 34	3 19 14	69		

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139550	5,14472 98408 2455	3 1120 9548 97	2 230 07 34	3 19 14	69		
51	5,14473 29529 2004	3 1120 7318 90	2 230 04 15	3 19 13	69		
52	5,14473 60649 9323	3 1120 5088 86	2 230 00 96	3 19 12	69		
53	5,14473 91770 4412	3 1120 2858 85	2 229 97 77	3 19 11	69		
54	5,14474 22890 7271	3 1120 0628 87	2 229 94 58	3 19 10	69		
55	5,14474 54010 7900	3 1119 8398 92	2 229 91 39	3 19 09	69		
56	5,14474 85130 6299	3 1119 6169 01	2 229 88 20	3 19 08	69		
57	5,14475 16250 2468	3 1119 3939 13	2 229 85 01	3 19 07	69		
58	5,14475 47369 6407	3 1119 1709 28	2 229 81 82	3 19 06	69		
59	5,14475 78488 8116	3 1118 9479 46	2 229 78 63	3 19 05	69		
139560	5,14476 09607 7595	3 1118 7249 67	2 229 75 44	3 19 04	69		
61	5,14476 40726 4845	3 1118 5019 92	2 229 72 25	3 19 03	69		
62	5,14476 71844 9865	3 1118 2790 20	2 229 69 06	3 19 02	69		
63	5,14477 02963 2655	3 1118 0560 51	2 229 65 87	3 19 01	69		
64	5,14477 34081 3216	3 1117 8330 85	2 229 62 68	3 19 00	69		
65	5,14477 65199 1547	3 1117 6101 22	2 229 59 49	3 18 99	69		
66	5,14477 96316 7648	3 1117 3871 63	2 229 56 30	3 18 98	69		
67	5,14478 27434 1520	3 1117 1642 07	2 229 53 11	3 18 97	69		
68	5,14478 58551 3162	3 1116 9412 54	2 229 49 92	3 18 96	69		
69	5,14478 89668 2575	3 1116 7183 04	2 229 46 73	3 18 95	69		
139570	5,14479 20784 9758	3 1116 4953 57	2 229 43 54	3 18 94	69		
71	5,14479 51901 4712	3 1116 2724 13	2 229 40 35	3 18 93	69		
72	5,14479 83017 7436	3 1116 0494 73	2 229 37 16	3 18 92	69		
73	5,14480 14133 7931	3 1115 8265 36	2 229 33 97	3 18 91	69		
74	5,14480 45249 6196	3 1115 6036 02	2 229 30 78	3 18 90	69		
75	5,14480 76365 2232	3 1115 3806 71	2 229 27 59	3 18 89	69		
76	5,14481 07480 6039	3 1115 1577 43	2 229 24 40	3 18 88	69		
77	5,14481 38595 7616	3 1114 9348 19	2 229 21 21	3 18 87	69		
78	5,14481 69710 6964	3 1114 7118 98	2 229 18 02	3 18 86	69		
79	5,14482 00825 4083	3 1114 4889 80	2 229 14 83	3 18 85	69		
139580	5,14482 31939 8973	3 1114 2660 65	2 229 11 64	3 18 84	69		
81	5,14482 63054 1634	3 1114 0431 53	2 229 08 45	3 18 83	69		
82	5,14482 94168 2066	3 1113 8202 45	2 229 05 26	3 18 82	69		
83	5,14483 25282 0268	3 1113 5973 40	2 229 02 07	3 18 81	69		
84	5,14483 56395 6241	3 1113 3744 38	2 228 98 88	3 18 80	69		
85	5,14483 87508 9985	3 1113 1515 39	2 228 95 69	3 18 79	69		
86	5,14484 18622 1500	3 1112 9286 43	2 228 92 50	3 18 78	69		
87	5,14484 49735 0786	3 1112 7057 50	2 228 89 31	3 18 77	69		
88	5,14484 80847 7844	3 1112 4828 61	2 228 86 12	3 18 76	69		
89	5,14485 11960 2673	3 1112 2599 75	2 228 82 93	3 18 75	69		
139590	5,14485 43072 5273	3 1112 0370 92	2 228 79 74	3 18 74	69		
91	5,14485 74184 5644	3 1111 8142 12	2 228 76 55	3 18 73	69		
92	5,14486 05296 3786	3 1111 5913 35	2 228 73 36	3 18 72	69		
93	5,14486 36407 9699	3 1111 3684 62	2 228 70 17	3 18 71	69		
94	5,14486 67519 3384	3 1111 1455 92	2 228 66 98	3 18 70	69		
95	5,14486 98630 4840	3 1110 9227 25	2 228 63 79	3 18 69	69		
96	5,14487 29741 4067	3 1110 6998 61	2 228 60 60	3 18 68	69		
97	5,14487 60852 1066	3 1110 4770 00	2 228 57 41	3 18 67	69		
98	5,14487 91962 5836	3 1110 2541 43	2 228 54 22	3 18 66	69		
99	5,14488 23072 8377	3 1110 0312 89	2 228 51 03	3 18 65	69		
139600	5,14488 54182 8690	3 1109 8084 38	2 228 47 84	3 18 64	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139600	5,14488,54182,8714	31109,8084,82	2228,47,24	3,19,26	69		
1	5,14488,85292,6799	31109,5856,35	2228,44,05	3,19,25	69		
2	5,14489,16402,2655	31109,3627,91	2228,40,86	3,19,24	69		
3	5,14489,47511,6283	31109,1399,50	2228,37,67	3,19,23	69		
4	5,14489,78620,7683	31108,9171,12	2228,34,48	3,19,22	69		
5	5,14490,09729,6854	31108,6942,78	2228,31,29	3,19,21	69		
6	5,14490,40838,3797	31108,4714,47	2228,28,10	3,19,20	69		
7	5,14490,71946,8511	31108,2486,19	2228,24,91	3,19,19	69		
8	5,14491,03055,0997	31108,0257,94	2228,21,72	3,19,18	69		
9	5,14491,34163,1255	31107,8029,72	2228,18,53	3,19,17	69		
139610	5,14491,65270,9285	31107,5801,53	2228,15,34	3,19,16	69		
11	5,14491,96378,5087	31107,3573,38	2228,12,15	3,19,15	69		
12	5,14492,27485,8660	31107,1345,26	2228,08,96	3,19,14	69		
13	5,14492,58593,0005	31106,9117,17	2228,05,77	3,19,13	69		
14	5,14492,89699,9122	31106,6889,11	2228,02,58	3,19,12	69		
15	5,14493,20806,6011	31106,4661,08	2227,99,39	3,19,11	69		
16	5,14493,51913,0672	31106,2433,09	2227,96,20	3,19,10	69		
17	5,14493,83019,3105	31106,0205,13	2227,93,01	3,19,09	69		
18	5,14494,14125,3310	31105,7977,20	2227,89,82	3,19,08	69		
19	5,14494,45231,1287	31105,5749,30	2227,86,63	3,19,07	69		
139620	5,14494,76336,7036	31105,3521,43	2227,83,44	3,19,06	69		
21	5,14495,07442,0557	31105,1293,60	2227,80,25	3,19,05	69		
22	5,14495,38547,1851	31104,9065,80	2227,77,06	3,19,04	69		
23	5,14495,69652,0917	31104,6838,03	2227,73,87	3,19,03	69		
24	5,14496,00756,7755	31104,4610,29	2227,70,68	3,19,02	69		
25	5,14496,31861,2365	31104,2382,58	2227,67,49	3,19,01	69		
26	5,14496,62965,4748	31104,0154,91	2227,64,30	3,19,00	69		
27	5,14496,94069,4903	31103,7927,27	2227,61,11	3,18,99	69		
28	5,14497,25173,2830	31103,5699,66	2227,57,92	3,18,98	69		
29	5,14497,56276,8530	31103,3472,08	2227,54,73	3,18,97	69		
139630	5,14497,87380,2002	31103,1244,53	2227,51,54	3,18,96	69		
31	5,14498,18483,3247	31102,9017,01	2227,48,35	3,18,95	69		
32	5,14498,49586,2264	31102,6789,53	2227,45,16	3,18,94	69		
33	5,14498,80688,9054	31102,4562,08	2227,41,97	3,18,93	69		
34	5,14499,11791,3616	31102,2334,66	2227,38,78	3,18,92	69		
35	5,14499,42893,5951	31102,0107,27	2227,35,59	3,18,91	69		
36	5,14499,73995,6058	31101,7879,91	2227,32,40	3,18,90	69		
37	5,14500,05097,3938	31101,5652,59	2227,29,21	3,18,89	69		
38	5,14500,36198,9591	31101,3425,30	2227,26,02	3,18,88	69		
39	5,14500,67300,3016	31101,1198,04	2227,22,83	3,18,87	69		
139640	5,14500,98401,4214	31100,8970,81	2227,19,64	3,18,86	69		
41	5,14501,29502,3185	31100,6743,61	2227,16,45	3,18,85	69		
42	5,14501,60602,9929	31100,4516,45	2227,13,26	3,18,84	69		
43	5,14501,91703,4445	31100,2289,32	2227,10,07	3,18,83	69		
44	5,14502,22803,6734	31100,0062,22	2227,06,88	3,18,82	69		
45	5,14502,53903,6796	31099,7835,15	2227,03,69	3,18,81	69		
46	5,14502,85003,4631	31099,5608,11	2227,00,50	3,18,80	69		
47	5,14503,16103,0239	31099,3381,10	2226,97,31	3,18,79	69		
48	5,14503,47202,3620	31099,1154,13	2226,94,12	3,18,78	69		
49	5,14503,78301,4774	31098,8927,19	2226,90,93	3,18,77	69		
139650	5,14504,09400,3701	31098,6700,28	2226,87,74	3,18,76	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139650	5,14504,09400,3701	31098,6700,28	2226,87,74	3,18,76	69		
51	5,14504,40499,0401	31098,4473,40	2226,84,55	3,18,75	69		
52	5,14504,71597,4874	31098,2246,55	2226,81,36	3,18,74	69		
53	5,14505,02695,7121	31098,0019,74	2226,78,17	3,18,73	69		
54	5,14505,33793,7141	31097,7792,96	2226,74,98	3,18,72	69		
55	5,14505,64891,4934	31097,5566,21	2226,71,79	3,18,71	69		
56	5,14505,95989,0500	31097,3339,49	2226,68,60	3,18,70	69		
57	5,14506,27086,3839	31097,1112,80	2226,65,41	3,18,69	69		
58	5,14506,58183,4952	31096,8886,15	2226,62,22	3,18,68	69		
59	5,14506,89280,3838	31096,6659,53	2226,59,03	3,18,67	69		
139660	5,14507,20377,0498	31096,4432,94	2226,55,84	3,18,66	69		
61	5,14507,51473,4931	31096,2206,38	2226,52,65	3,18,65	69		
62	5,14507,82569,7137	31095,9979,85	2226,49,46	3,18,64	69		
63	5,14508,13665,7117	31095,7753,36	2226,46,27	3,18,63	69		
64	5,14508,44761,4870	31095,5526,90	2226,43,08	3,18,62	69		
65	5,14508,75857,0397	31095,3300,47	2226,39,89	3,18,61	69		
66	5,14509,06952,3697	31095,1074,07	2226,36,70	3,18,60	69		
67	5,14509,38047,4771	31094,8847,70	2226,33,51	3,18,59	69		
68	5,14509,69142,3619	31094,6621,36	2226,30,32	3,18,58	69		
69	5,14510,00237,0240	31094,4395,06	2226,27,13	3,18,57	69		
139670	5,14510,31331,4635	31094,2168,79	2226,23,94	3,18,56	69		
71	5,14510,62425,6804	31093,9942,55	2226,20,75	3,18,55	69		
72	5,14510,93519,6747	31093,7716,34	2226,17,56	3,18,54	69		
73	5,14511,24613,4463	31093,5490,16	2226,14,37	3,18,53	69		
74	5,14511,55706,9953	31093,3264,02	2226,11,18	3,18,52	69		
75	5,14511,86800,3217	31093,1037,91	2226,07,99	3,18,51	69		
76	5,14512,17893,4255	31092,8811,83	2226,04,80	3,18,50	69		
77	5,14512,48986,3067	31092,6585,78	2226,01,61	3,18,49	69		
78	5,14512,80078,9653	31092,4359,76	2225,98,43	3,18,48	69		
79	5,14513,11171,4013	31092,2133,78	2225,95,25	3,18,47	69		
139680	5,14513,42263,6147	31091,9907,83	2225,92,07	3,18,46	69		
81	5,14513,73355,6055	31091,7681,91	2225,88,89	3,18,45	69		
82	5,14514,04447,3737	31091,5456,02	2225,85,71	3,18,44	69		
83	5,14514,35538,9193	31091,3230,16	2225,82,53	3,18,43	69		
84	5,14514,66630,2423	31091,1004,33	2225,79,35	3,18,42	69		
85	5,14514,97721,3427	31090,8778,54	2225,76,17	3,18,41	69		
86	5,14515,28812,2206	31090,6552,78	2225,72,99	3,18,40	69		
87	5,14515,59902,8759	31090,4327,05	2225,69,81	3,18,39	69		
88	5,14515,90993,3086	31090,2101,35	2225,66,63	3,18,38	69		
89	5,14516,22083,5187	31089,9875,68	2225,63,45	3,18,37	69		
139690	5,14516,53173,5063	31089,7650,05	2225,60,27	3,18,36	69		
91	5,14516,84263,2713	31089,5424,45	2225,57,09	3,18,35	69		
92	5,14517,15352,8137	31089,3198,88	2225,53,91	3,18,34	69		
93	5,14517,46442,1336	31089,0973,34	2225,50,73	3,18,33	69		
94	5,14517,77531,2309	31088,8747,83	2225,47,55	3,18,32	69		
95	5,14518,08620,1057	31088,6522,35	2225,44,37	3,18,31	69		
96	5,14518,39708,7579	31088,4296,91	2225,41,19	3,18,30	69		
97	5,14518,70797,1876	31088,2071,50	2225,38,01	3,18,29	69		
98	5,14519,01885,3948	31087,9846,12	2225,34,83	3,18,28	69		
99	5,14519,32973,3794	31087,7620,77	2225,31,65	3,18,27	69		
139700	5,14519,64061,1415	31087,5395,45	2225,28,47	3,18,26	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139700	5,14519 64061 1415	31087 5395 45	2225 28 47	3 18 26	69		
1	5,14519 95148 6810	31087 3170 17	2225 25 29	3 18 25	69		
2	5,14520 26235 9980	31087 0944 92	2225 22 11	3 18 24	69		
3	5,14520 57323 0925	31086 8719 70	2225 18 93	3 18 23	69		
4	5,14520 88409 9645	31086 6494 51	2225 15 75	3 18 22	69		
5	5,14521 19496 6140	31086 4269 35	2225 12 57	3 18 21	69		
6	5,14521 50583 0409	31086 2044 22	2225 09 39	3 18 20	69		
7	5,14521 81669 2453	31085 9819 13	2225 06 21	3 18 19	69		
8	5,14522 12755 2272	31085 7594 07	2225 03 03	3 18 18	69		
9	5,14522 43840 9866	31085 5369 04	2224 99 85	3 18 17	69		
139710	5,14522 74926 5235	31085 3144 04	2224 96 67	3 18 16	69		
11	5,14523 06011 8379	31085 0919 07	2224 93 49	3 18 15	69		
12	5,14523 37096 9298	31084 8694 14	2224 90 31	3 18 14	69		
13	5,14523 68181 7992	31084 6469 24	2224 87 13	3 18 13	69		
14	5,14523 99266 4461	31084 4244 37	2224 83 95	3 18 12	69		
15	5,14524 30350 8705	31084 2019 53	2224 80 77	3 18 11	69		
16	5,14524 61435 0725	31083 9794 72	2224 77 59	3 18 10	69		
17	5,14524 92519 0520	31083 7569 94	2224 74 41	3 18 09	69		
18	5,14525 23602 8090	31083 5345 20	2224 71 23	3 18 08	69		
19	5,14525 54686 3435	31083 3120 49	2224 68 05	3 18 07	69		
139720	5,14525 85769 6555	31083 0895 81	2224 64 87	3 18 06	69		
21	5,14526 16852 7451	31082 8671 16	2224 61 69	3 18 05	69		
22	5,14526 47935 6122	31082 6446 54	2224 58 51	3 18 04	69		
23	5,14526 79018 2569	31082 4221 95	2224 55 33	3 18 03	69		
24	5,14527 10100 6791	31082 1997 40	2224 52 15	3 18 02	69		
25	5,14527 41182 8788	31081 9772 88	2224 48 97	3 18 01	69		
26	5,14527 72264 8561	31081 7548 39	2224 45 79	3 18 00	69		
27	5,14528 03346 6109	31081 5323 93	2224 42 61	3 17 99	69		
28	5,14528 34428 1433	31081 3099 50	2224 39 43	3 17 98	69		
29	5,14528 65509 4533	31081 0875 11	2224 36 25	3 17 97	69		
139730	5,14528 96590 5408	31080 8650 75	2224 33 07	3 17 96	69		
31	5,14529 27671 4059	31080 6426 42	2224 29 89	3 17 95	69		
32	5,14529 58752 0485	31080 4202 12	2224 26 71	3 17 94	69		
33	5,14529 89832 4687	31080 1977 85	2224 23 53	3 17 93	69		
34	5,14530 20912 6665	31079 9753 61	2224 20 35	3 17 92	69		
35	5,14530 51992 6419	31079 7529 41	2224 17 17	3 17 91	69		
36	5,14530 83072 3948	31079 5305 24	2224 13 99	3 17 90	69		
37	5,14531 14151 9253	31079 3081 10	2224 10 81	3 17 89	69		
38	5,14531 45231 2334	31079 0856 99	2224 07 63	3 17 88	69		
39	5,14531 76310 3191	31078 8632 91	2224 04 45	3 17 87	69		
139740	5,14532 07389 1824	31078 6408 87	2224 01 27	3 17 86	69		
41	5,14532 38467 8233	31078 4184 86	2223 98 09	3 17 85	69		
42	5,14532 69546 2418	31078 1960 88	2223 94 91	3 17 84	69		
43	5,14533 00624 4379	31077 9736 93	2223 91 73	3 17 83	69		
44	5,14533 31702 4116	31077 7513 01	2223 88 55	3 17 82	69		
45	5,14533 62780 1629	31077 5289 12	2223 85 37	3 17 81	69		
46	5,14533 93857 6918	31077 3065 27	2223 82 19	3 17 80	69		
47	5,14534 24934 9983	31077 0841 45	2223 79 01	3 17 79	69		
48	5,14534 56012 0824	31076 8617 66	2223 75 83	3 17 78	69		
49	5,14534 87088 9442	31076 6393 90	2223 72 65	3 17 77	69		
139750	5,14535 18165 5836	31076 4170 17	2223 69 47	3 17 76	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139750	5,14535 18165 5836	31076 4170 17	2223 69 47	3 17 76	69		
51	5,14535 49242 0006	31076 1946 48	2223 66 29	3 17 75	69		
52	5,14535 80318 1952	31075 9722 82	2223 63 11	3 17 74	69		
53	5,14536 11394 1675	31075 7499 19	2223 59 93	3 17 73	69		
54	5,14536 42469 9174	31075 5275 59	2223 56 75	3 17 72	69		
55	5,14536 73545 4450	31075 3052 02	2223 53 57	3 17 71	69		
56	5,14537 04620 7502	31075 0828 48	2223 50 39	3 17 70	69		
57	5,14537 35695 8330	31074 8604 98	2223 47 21	3 17 69	69		
58	5,14537 66770 6935	31074 6381 51	2223 44 03	3 17 68	69		
59	5,14537 97845 3317	31074 4158 07	2223 40 85	3 17 67	69		
139760	5,14538 28919 7475	31074 1934 66	2223 37 67	3 17 66	69		
61	5,14538 59993 9410	31073 9711 28	2223 34 49	3 17 65	69		
62	5,14538 91067 9121	31073 7487 94	2223 31 31	3 17 64	69		
63	5,14539 22141 6609	31073 5264 63	2223 28 13	3 17 63	69		
64	5,14539 53215 1874	31073 3041 35	2223 24 95	3 17 62	69		
65	5,14539 84288 4915	31073 0818 10	2223 21 77	3 17 61	69		
66	5,14540 15361 5733	31072 8594 88	2223 18 59	3 17 60	69		
67	5,14540 46434 4328	31072 6371 69	2223 15 41	3 17 59	69		
68	5,14540 77507 0700	31072 4148 54	2223 12 23	3 17 58	69		
69	5,14541 08579 4849	31072 1925 42	2223 09 05	3 17 57	69		
139770	5,14541 39651 6774	31071 9702 33	2223 05 87	3 17 56	69		
71	5,14541 70723 6476	31071 7479 27	2223 02 69	3 17 55	69		
72	5,14542 01795 3955	31071 5256 24	2222 99 51	3 17 54	69		
73	5,14542 32866 9211	31071 3033 24	2222 96 33	3 17 53	69		
74	5,14542 63938 2244	31071 0810 28	2222 93 15	3 17 52	69		
75	5,14542 95009 3054	31070 8587 35	2222 89 97	3 17 51	69		
76	5,14543 26080 1641	31070 6364 45	2222 86 79	3 17 50	69		
77	5,14543 57150 8005	31070 4141 58	2222 83 61	3 17 49	69		
78	5,14543 88221 2147	31070 1918 74	2222 80 44	3 17 48	69		
79	5,14544 19291 4066	31069 9695 94	2222 77 27	3 17 47	69		
139780	5,14544 50361 3762	31069 7473 17	2222 74 10	3 17 46	69		
81	5,14544 81431 1235	31069 5250 43	2222 70 93	3 17 45	69		
82	5,14545 12500 6485	31069 3027 72	2222 67 76	3 17 44	69		
83	5,14545 43569 9513	31069 0805 04	2222 64 59	3 17 43	69		
84	5,14545 74639 0318	31068 8582 39	2222 61 42	3 17 42	69		
85	5,14546 05707 8900	31068 6359 78	2222 58 25	3 17 41	69		
86	5,14546 36776 5260	31068 4137 20	2222 55 08	3 17 40	69		
87	5,14546 67844 9397	31068 1914 65	2222 51 91	3 17 39	69		
88	5,14546 98913 1312	31067 9692 13	2222 48 74	3 17 38	69		
89	5,14547 29981 1004	31067 7469 64	2222 45 57	3 17 37	69		
139790	5,14547 61048 8474	31067 5247 18	2222 42 40	3 17 36	69		
91	5,14547 92116 3721	31067 3024 76	2222 39 23	3 17 35	69		
92	5,14548 23183 6746	31067 0802 37	2222 36 06	3 17 34	69		
93	5,14548 54250 7548	31066 8580 01	2222 32 89	3 17 33	69		
94	5,14548 85317 6128	31066 6357 68	2222 29 72	3 17 32	69		
95	5,14549 16384 2486	31066 4135 38	2222 26 55	3 17 31	69		
96	5,14549 47450 6621	31066 1913 11	2222 23 38	3 17 30	69		
97	5,14549 78516 8534	31065 9690 88	2222 20 21	3 17 29	69		
98	5,14550 09582 8225	31065 7468 68	2222 17 04	3 17 28	69		
99	5,14550 40648 5694	31065 5246 51	2222 13 87	3 17 27	69		
139800	5,14550 71714 0941	31065 3024 37	2222 10 70	3 17 26	69		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139800	5,14550,71714,0966	31065,3024,78	2222,10,08	3,17,89	68		
1	5,14551,02779,3991	31065,0802,68	2222,06,90	3,17,88	68		
2	5,14551,33844,4794	31064,8580,61	2222,03,72	3,17,87	68		
3	5,14551,64909,3375	31064,6358,57	2222,00,54	3,17,86	68		
4	5,14551,95973,9734	31064,4136,56	2221,97,36	3,17,85	68		
5	5,14552,27038,3871	31064,1914,59	2221,94,18	3,17,84	68		
6	5,14552,58102,5786	31063,9692,65	2221,91,00	3,17,83	68		
7	5,14552,89166,5479	31063,7470,74	2221,87,82	3,17,82	68		
8	5,14553,20230,2950	31063,5248,86	2221,84,64	3,17,81	68		
9	5,14553,51293,8199	31063,3027,01	2221,81,46	3,17,80	68		
139810	5,14553,82357,1226	31063,0805,20	2221,78,28	3,17,79	68		
11	5,14554,13420,2031	31062,8583,42	2221,75,10	3,17,78	68		
12	5,14554,44483,0614	31062,6361,67	2221,71,92	3,17,77	68		
13	5,14554,75545,6976	31062,4139,95	2221,68,74	3,17,76	68		
14	5,14555,06608,1116	31062,1918,26	2221,65,56	3,17,75	68		
15	5,14555,37670,3034	31061,9696,60	2221,62,38	3,17,74	68		
16	5,14555,68732,2731	31061,7474,98	2221,59,20	3,17,73	68		
17	5,14555,99794,0206	31061,5253,39	2221,56,02	3,17,72	68		
18	5,14556,30855,5459	31061,3031,83	2221,52,84	3,17,71	68		
19	5,14556,61916,8491	31061,0810,30	2221,49,66	3,17,70	68		
139820	5,14556,92977,9301	31060,8588,80	2221,46,48	3,17,69	68		
21	5,14557,24038,7890	31060,6367,34	2221,43,30	3,17,68	68		
22	5,14557,55099,4257	31060,4145,91	2221,40,12	3,17,67	68		
23	5,14557,86159,8403	31060,1924,51	2221,36,94	3,17,66	68		
24	5,14558,17220,0328	31059,9703,14	2221,33,76	3,17,65	68		
25	5,14558,48280,0031	31059,7481,80	2221,30,58	3,17,64	68		
26	5,14558,79339,7513	31059,5260,49	2221,27,40	3,17,63	68		
27	5,14559,10399,2773	31059,3039,22	2221,24,22	3,17,62	68		
28	5,14559,41458,5812	31059,0817,98	2221,21,04	3,17,61	68		
29	5,14559,72517,6630	31058,8596,77	2221,17,86	3,17,60	68		
139830	5,14560,03576,5227	31058,6375,59	2221,14,68	3,17,59	68		
31	5,14560,34635,1603	31058,4154,44	2221,11,50	3,17,58	68		
32	5,14560,65693,5757	31058,1933,32	2221,08,32	3,17,57	68		
33	5,14560,96751,7690	31057,9712,24	2221,05,14	3,17,56	68		
34	5,14561,27809,7402	31057,7491,19	2221,01,96	3,17,55	68		
35	5,14561,58867,4893	31057,5270,17	2220,98,78	3,17,54	68		
36	5,14561,89925,0163	31057,3049,18	2220,95,60	3,17,53	68		
37	5,14562,20982,3212	31057,0828,22	2220,92,42	3,17,52	68		
38	5,14562,52039,4040	31056,8607,30	2220,89,24	3,17,51	68		
39	5,14562,83096,2647	31056,6386,41	2220,86,06	3,17,50	68		
139840	5,14563,14152,9033	31056,4165,55	2220,82,88	3,17,49	68		
41	5,14563,45209,3199	31056,1944,72	2220,79,71	3,17,48	68		
42	5,14563,76265,5144	31055,9723,92	2220,76,54	3,17,47	68		
43	5,14564,07321,4868	31055,7503,15	2220,73,37	3,17,46	68		
44	5,14564,38377,2371	31055,5282,42	2220,70,20	3,17,45	68		
45	5,14564,69432,7653	31055,3061,72	2220,67,03	3,17,44	68		
46	5,14565,00488,0715	31055,0841,05	2220,63,86	3,17,43	68		
47	5,14565,31543,1556	31054,8620,41	2220,60,69	3,17,42	68		
48	5,14565,62598,0176	31054,6399,80	2220,57,52	3,17,41	68		
49	5,14565,93652,6576	31054,4179,22	2220,54,35	3,17,40	68		
139850	5,14566,24707,0755	31054,1958,68	2220,51,18	3,17,39	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139850	5,14566 24707 0755	31054 1958 68	2220 51 18	3 17 39	68		
51	5,14566 55761 2714	31053 9738 17	2220 48 01	3 17 38	68		
52	5,14566 86815 2452	31053 7517 69	2220 44 84	3 17 37	68		
53	5,14567 17868 9970	31053 5297 24	2220 41 67	3 17 36	68		
54	5,14567 48922 5267	31053 3076 82	2220 38 50	3 17 35	68		
55	5,14567 79975 8344	31053 0856 43	2220 35 33	3 17 34	68		
56	5,14568 11028 9200	31052 8636 08	2220 32 16	3 17 33	68		
57	5,14568 42081 7836	31052 6415 76	2220 28 99	3 17 32	68		
58	5,14568 73134 4252	31052 4195 47	2220 25 82	3 17 31	68		
59	5,14569 04186 8447	31052 1975 21	2220 22 65	3 17 30	68		
139860	5,14569 35239 0422	31051 9754 98	2220 19 48	3 17 29	68		
61	5,14569 66291 0177	31051 7534 79	2220 16 31	3 17 28	68		
62	5,14569 97342 7712	31051 5314 63	2220 13 14	3 17 27	68		
63	5,14570 28394 3027	31051 3094 50	2220 09 97	3 17 26	68		
64	5,14570 59445 6122	31051 0874 40	2220 06 80	3 17 25	68		
65	5,14570 90496 6996	31050 8654 33	2220 03 63	3 17 24	68		
66	5,14571 21547 5650	31050 6434 29	2220 00 46	3 17 23	68		
67	5,14571 52598 2084	31050 4214 29	2219 97 29	3 17 22	68		
68	5,14571 83648 6298	31050 1994 32	2219 94 12	3 17 21	68		
69	5,14572 14698 8292	31049 9774 38	2219 90 95	3 17 20	68		
139870	5,14572 45748 8066	31049 7554 47	2219 87 78	3 17 19	68		
71	5,14572 76798 5620	31049 5334 59	2219 84 61	3 17 18	68		
72	5,14573 07848 0955	31049 3114 74	2219 81 44	3 17 17	68		
73	5,14573 38897 4070	31049 0894 93	2219 78 27	3 17 16	68		
74	5,14573 69946 4965	31048 8675 15	2219 75 10	3 17 15	68		
75	5,14574 00995 3640	31048 6455 40	2219 71 93	3 17 14	68		
76	5,14574 32044 0095	31048 4235 68	2219 68 76	3 17 13	68		
77	5,14574 63092 4331	31048 2015 99	2219 65 59	3 17 12	68		
78	5,14574 94140 6347	31047 9796 33	2219 62 42	3 17 11	68		
79	5,14575 25188 6143	31047 7576 71	2219 59 25	3 17 10	68		
139880	5,14575 56236 3720	31047 5357 12	2219 56 08	3 17 09	68		
81	5,14575 87283 9077	31047 3137 56	2219 52 91	3 17 08	68		
82	5,14576 18331 2215	31047 0918 03	2219 49 74	3 17 07	68		
83	5,14576 49378 3133	31046 8698 53	2219 46 57	3 17 06	68		
84	5,14576 80425 1832	31046 6479 06	2219 43 40	3 17 05	68		
85	5,14577 11471 8311	31046 4259 63	2219 40 23	3 17 04	68		
86	5,14577 42518 2571	31046 2040 23	2219 37 06	3 17 03	68		
87	5,14577 73564 4611	31045 9820 86	2219 33 89	3 17 02	68		
88	5,14578 04610 4432	31045 7601 52	2219 30 72	3 17 01	68		
89	5,14578 35656 2034	31045 5382 21	2219 27 55	3 17 00	68		
139890	5,14578 66701 7416	31045 3162 93	2219 24 38	3 16 99	68		
91	5,14578 97747 0579	31045 0943 69	2219 21 21	3 16 98	68		
92	5,14579 28792 1523	31044 8724 48	2219 18 04	3 16 97	68		
93	5,14579 59837 0247	31044 6505 30	2219 14 87	3 16 96	68		
94	5,14579 90881 6752	31044 4286 15	2219 11 70	3 16 95	68		
95	5,14580 21926 1038	31044 2067 03	2219 08 53	3 16 94	68		
96	5,14580 52970 3105	31043 9847 94	2219 05 36	3 16 93	68		
97	5,14580 84014 2953	31043 7628 89	2219 02 19	3 16 92	68		
98	5,14581 15058 0582	31043 5409 87	2218 99 02	3 16 91	68		
99	5,14581 46101 5992	31043 3190 88	2218 95 85	3 16 90	68		
139900	5,14581 77144 9183	31043 0971 92	2218 92 68	3 16 89	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139900	5,14581 77144 9183	31043 0971 92	2218 92 68	3 16 89	68		
1	5,14582 08188 0155	31042 8752 99	2218 89 51	3 16 88	68		
2	5,14582 39230 8908	31042 6534 09	2218 86 34	3 16 87	68		
3	5,14582 70273 5442	31042 4315 23	2218 83 17	3 16 86	68		
4	5,14583 01315 9757	31042 2096 40	2218 80 00	3 16 85	68		
5	5,14583 32358 1853	31041 9877 60	2218 76 83	3 16 84	68		
6	5,14583 63400 1731	31041 7658 83	2218 73 66	3 16 83	68		
7	5,14583 94441 9390	31041 5440 09	2218 70 49	3 16 82	68		
8	5,14584 25483 4830	31041 3221 39	2218 67 32	3 16 81	68		
9	5,14584 56524 8051	31041 1002 72	2218 64 15	3 16 80	68		
139910	5,14584 87565 9054	31040 8784 08	2218 60 98	3 16 79	68		
11	5,14585 18606 7838	31040 6565 47	2218 57 81	3 16 78	68		
12	5,14585 49647 4403	31040 4346 89	2218 54 64	3 16 77	68		
13	5,14585 80687 8750	31040 2128 34	2218 51 47	3 16 76	68		
14	5,14586 11728 0878	31039 9909 83	2218 48 30	3 16 75	68		
15	5,14586 42768 0788	31039 7691 35	2218 45 13	3 16 74	68		
16	5,14586 73807 8479	31039 5472 90	2218 41 96	3 16 73	68		
17	5,14587 04847 3952	31039 3254 48	2218 38 79	3 16 72	68		
18	5,14587 35886 7206	31039 1036 09	2218 35 62	3 16 71	68		
19	5,14587 66925 8242	31038 8817 73	2218 32 45	3 16 70	68		
139920	5,14587 97964 7060	31038 6599 41	2218 29 28	3 16 69	68		
21	5,14588 29003 3659	31038 4381 12	2218 26 11	3 16 68	68		
22	5,14588 60041 8040	31038 2162 86	2218 22 94	3 16 67	68		
23	5,14588 91080 0203	31037 9944 63	2218 19 77	3 16 66	68		
24	5,14589 22118 0148	31037 7726 43	2218 16 60	3 16 65	68		
25	5,14589 53155 7874	31037 5508 26	2218 13 43	3 16 64	68		
26	5,14589 84193 3382	31037 3290 13	2218 10 26	3 16 63	68		
27	5,14590 15230 6672	31037 1072 03	2218 07 09	3 16 62	68		
28	5,14590 46267 7744	31036 8853 96	2218 03 92	3 16 61	68		
29	5,14590 77304 6598	31036 6635 92	2218 00 75	3 16 60	68		
139930	5,14591 08341 3234	31036 4417 91	2217 97 58	3 16 59	68		
31	5,14591 39377 7652	31036 2199 93	2217 94 41	3 16 58	68		
32	5,14591 70413 9852	31035 9981 99	2217 91 24	3 16 57	68		
33	5,14592 01449 9834	31035 7764 08	2217 88 07	3 16 56	68		
34	5,14592 32485 7598	31035 5546 20	2217 84 90	3 16 55	68		
35	5,14592 63521 3144	31035 3328 35	2217 81 73	3 16 54	68		
36	5,14592 94556 6472	31035 1110 53	2217 78 56	3 16 53	68		
37	5,14593 25591 7583	31034 8892 74	2217 75 39	3 16 52	68		
38	5,14593 56626 6476	31034 6674 99	2217 72 22	3 16 51	68		
39	5,14593 87661 3151	31034 4457 27	2217 69 05	3 16 50	68		
139940	5,14594 18695 7608	31034 2239 58	2217 65 88	3 16 49	68		
41	5,14594 49729 9848	31034 0021 92	2217 62 72	3 16 48	68		
42	5,14594 80763 9870	31033 7804 29	2217 59 56	3 16 47	68		
43	5,14595 11797 7674	31033 5586 69	2217 56 40	3 16 46	68		
44	5,14595 42831 3261	31033 3369 13	2217 53 24	3 16 45	68		
45	5,14595 73864 6630	31033 1151 60	2217 50 08	3 16 44	68		
46	5,14596 04897 7782	31032 8934 10	2217 46 92	3 16 43	68		
47	5,14596 35930 6716	31032 6716 63	2217 43 76	3 16 42	68		
48	5,14596 66963 3433	31032 4499 19	2217 40 60	3 16 41	68		
49	5,14596 97995 7932	31032 2281 78	2217 37 44	3 16 40	68		
139950	5,14597 29028 0214	31032 0064 41	2217 34 28	3 16 39	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
139950	5,14597 29028 0214	31032 0064 41	2217 34 28	3 16 39	68		
51	5,14597 60060 0278	31031 7847 07	2217 31 12	3 16 38	68		
52	5,14597 91091 8125	31031 5629 76	2217 27 96	3 16 37	68		
53	5,14598 22123 3755	31031 3412 48	2217 24 80	3 16 36	68		
54	5,14598 53154 7167	31031 1195 23	2217 21 64	3 16 35	68		
55	5,14598 84185 8362	31030 8978 01	2217 18 48	3 16 34	68		
56	5,14599 15216 7340	31030 6760 83	2217 15 32	3 16 33	68		
57	5,14599 46247 4101	31030 4543 68	2217 12 16	3 16 32	68		
58	5,14599 77277 8645	31030 2326 56	2217 09 00	3 16 31	68		
59	5,14600 08308 0972	31030 0109 47	2217 05 84	3 16 30	68		
139960	5,14600 39338 1081	31029 7892 41	2217 02 68	3 16 29	68		
61	5,14600 70367 8973	31029 5675 38	2216 99 52	3 16 28	68		
62	5,14601 01397 4648	31029 3458 38	2216 96 36	3 16 27	68		
63	5,14601 32426 8106	31029 1241 42	2216 93 20	3 16 26	68		
64	5,14601 63455 9347	31028 9024 49	2216 90 04	3 16 25	68		
65	5,14601 94484 8371	31028 6807 59	2216 86 88	3 16 24	68		
66	5,14602 25513 5179	31028 4590 72	2216 83 72	3 16 23	68		
67	5,14602 56541 9770	31028 2373 88	2216 80 56	3 16 22	68		
68	5,14602 87570 2144	31028 0157 07	2216 77 40	3 16 21	68		
69	5,14603 18598 2301	31027 7940 30	2216 74 24	3 16 20	68		
139970	5,14603 49626 0241	31027 5723 56	2216 71 08	3 16 19	68		
71	5,14603 80653 5965	31027 3506 85	2216 67 92	3 16 18	68		
72	5,14604 11680 9472	31027 1290 17	2216 64 76	3 16 17	68		
73	5,14604 42708 0762	31026 9073 52	2216 61 60	3 16 16	68		
74	5,14604 73734 9836	31026 6856 90	2216 58 44	3 16 15	68		
75	5,14605 04761 6693	31026 4640 32	2216 55 28	3 16 14	68		
76	5,14605 35788 1333	31026 2423 77	2216 52 12	3 16 13	68		
77	5,14605 66814 3757	31026 0207 25	2216 48 96	3 16 12	68		
78	5,14605 97840 3964	31025 7990 76	2216 45 80	3 16 11	68		
79	5,14606 28866 1955	31025 5774 30	2216 42 64	3 16 10	68		
139980	5,14606 59891 7729	31025 3557 87	2216 39 48	3 16 09	68		
81	5,14606 90917 1287	31025 1341 48	2216 36 32	3 16 08	68		
82	5,14607 21942 2628	31024 9125 12	2216 33 16	3 16 07	68		
83	5,14607 52967 1753	31024 6908 79	2216 30 00	3 16 06	68		
84	5,14607 83991 8662	31024 4692 49	2216 26 84	3 16 05	68		
85	5,14608 15016 3354	31024 2476 22	2216 23 68	3 16 04	68		
86	5,14608 46040 5830	31024 0259 98	2216 20 52	3 16 03	68		
87	5,14608 77064 6090	31023 8043 77	2216 17 36	3 16 02	68		
88	5,14609 08088 4134	31023 5827 60	2216 14 20	3 16 01	68		
89	5,14609 39111 9962	31023 3611 46	2216 11 04	3 16 00	68		
139990	5,14609 70135 3573	31023 1395 35	2216 07 88	3 15 99	68		
91	5,14610 01158 4968	31022 9179 27	2216 04 72	3 15 98	68		
92	5,14610 32181 4147	31022 6963 22	2216 01 56	3 15 97	68		
93	5,14610 63204 1110	31022 4747 20	2215 98 40	3 15 96	68		
94	5,14610 94226 5857	31022 2531 22	2215 95 24	3 15 95	68		
95	5,14611 25248 8388	31022 0315 27	2215 92 08	3 15 94	68		
96	5,14611 56270 8703	31021 8099 35	2215 88 92	3 15 93	68		
97	5,14611 87292 6802	31021 5883 46	2215 85 76	3 15 92	68		
98	5,14612 18314 2685	31021 3667 60	2215 82 60	3 15 91	68		
99	5,14612 49335 6353	31021 1451 77	2215 79 44	3 15 90	68		
140000	5,14612 80356 7805	31020 9235 98	2215 76 28	3 15 89	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140000	5,14612,80356,7824	31020,9236,33	2215,75,65	3,16,53	68		
1	5,14613,11377,7060	31020,7020,57	2215,72,48	3,16,52	68		
2	5,14613,42398,4081	31020,4804,85	2215,69,31	3,16,51	68		
3	5,14613,73418,8886	31020,2589,16	2215,66,14	3,16,50	68		
4	5,14614,04439,1475	31020,0373,50	2215,62,97	3,16,49	68		
5	5,14614,35459,1849	31019,8157,87	2215,59,81	3,16,48	68		
6	5,14614,66479,0007	31019,5942,27	2215,56,65	3,16,47	68		
7	5,14614,97498,5949	31019,3726,70	2215,53,49	3,16,46	68		
8	5,14615,28517,9676	31019,1511,17	2215,50,33	3,16,45	68		
9	5,14615,59537,1187	31018,9295,67	2215,47,17	3,16,44	68		
140010	5,14615,90556,0483	31018,7080,20	2215,44,01	3,16,43	68		
11	5,14616,21574,7563	31018,4864,76	2215,40,85	3,16,42	68		
12	5,14616,52593,2428	31018,2649,35	2215,37,69	3,16,41	68		
13	5,14616,83611,5077	31018,0433,97	2215,34,53	3,16,40	68		
14	5,14617,14629,5511	31017,8218,62	2215,31,37	3,16,39	68		
15	5,14617,45647,3730	31017,6003,31	2215,28,21	3,16,38	68		
16	5,14617,76664,9733	31017,3788,03	2215,25,05	3,16,37	68		
17	5,14618,07682,3521	31017,1572,78	2215,21,89	3,16,36	68		
18	5,14618,38699,5094	31016,9357,56	2215,18,73	3,16,35	68		
19	5,14618,69716,4452	31016,7142,37	2215,15,57	3,16,34	68		
140020	5,14619,00733,1594	31016,4927,21	2215,12,41	3,16,33	68		
21	5,14619,31749,6521	31016,2712,09	2215,09,25	3,16,32	68		
22	5,14619,62765,9233	31016,0497,00	2215,06,09	3,16,31	68		
23	5,14619,93781,9730	31015,8281,94	2215,02,93	3,16,30	68		
24	5,14620,24797,8012	31015,6066,91	2214,99,77	3,16,29	68		
25	5,14620,55813,4079	31015,3851,91	2214,96,61	3,16,28	68		
26	5,14620,86828,7931	31015,1636,94	2214,93,45	3,16,27	68		
27	5,14621,17843,9568	31014,9422,01	2214,90,29	3,16,26	68		
28	5,14621,48858,8990	31014,7207,11	2214,87,13	3,16,25	68		
29	5,14621,79873,6197	31014,4992,24	2214,83,97	3,16,24	68		
140030	5,14622,10888,1189	31014,2777,40	2214,80,81	3,16,23	68		
31	5,14622,41902,3966	31014,0562,59	2214,77,65	3,16,22	68		
32	5,14622,72916,4529	31013,8347,81	2214,74,49	3,16,21	68		
33	5,14623,03930,2877	31013,6133,07	2214,71,33	3,16,20	68		
34	5,14623,34943,9010	31013,3918,36	2214,68,17	3,16,19	68		
35	5,14623,65957,2928	31013,1703,68	2214,65,01	3,16,18	68		
36	5,14623,96970,4632	31012,9489,03	2214,61,85	3,16,17	68		
37	5,14624,27983,4121	31012,7274,41	2214,58,69	3,16,16	68		
38	5,14624,58996,1395	31012,5059,82	2214,55,53	3,16,15	68		
39	5,14624,90008,6455	31012,2845,26	2214,52,37	3,16,14	68		
140040	5,14625,21020,9300	31012,0630,74	2214,49,21	3,16,13	68		
41	5,14625,52032,9931	31011,8416,25	2214,46,05	3,16,12	68		
42	5,14625,83044,8347	31011,6201,79	2214,42,89	3,16,11	68		
43	5,14626,14056,4549	31011,3987,36	2214,39,73	3,16,10	68		
44	5,14626,45067,8536	31011,1772,96	2214,36,57	3,16,09	68		
45	5,14626,76079,0309	31010,9558,59	2214,33,41	3,16,08	68		
46	5,14627,07089,9868	31010,7344,26	2214,30,25	3,16,07	68		
47	5,14627,38100,7212	31010,5129,96	2214,27,09	3,16,06	68		
48	5,14627,69111,2342	31010,2915,69	2214,23,93	3,16,05	68		
49	5,14628,00121,5258	31010,0701,45	2214,20,77	3,16,04	68		
140050	5,14628,31131,5959	31009,8487,24	2214,17,61	3,16,03	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140050	5,14628 31131 5959	31009 8487 24	2214 17 61	3 16 03	68		
51	5,14628 62141 4446	31009 6273 06	2214 14 45	3 16 02	68		
52	5,14628 93151 0719	31009 4058 92	2214 11 29	3 16 01	68		
53	5,14629 24160 4778	31009 1844 81	2214 08 13	3 16 00	68		
54	5,14629 55169 6623	31008 9630 73	2214 04 97	3 15 99	68		
55	5,14629 86178 6254	31008 7416 68	2214 01 81	3 15 98	68		
56	5,14630 17187 3671	31008 5202 66	2213 98 65	3 15 97	68		
57	5,14630 48195 8874	31008 2988 67	2213 95 49	3 15 96	68		
58	5,14630 79204 1863	31008 0774 72	2213 92 33	3 15 95	68		
59	5,14631 10212 2638	31007 8560 80	2213 89 17	3 15 94	68		
140060	5,14631 41220 1199	31007 6346 91	2213 86 01	3 15 93	68		
61	5,14631 72227 7546	31007 4133 05	2213 82 85	3 15 92	68		
62	5,14632 03235 1679	31007 1919 22	2213 79 69	3 15 91	68		
63	5,14632 34242 3598	31006 9705 42	2213 76 53	3 15 90	68		
64	5,14632 65249 3303	31006 7491 65	2213 73 37	3 15 89	68		
65	5,14632 96256 0795	31006 5277 92	2213 70 21	3 15 88	68		
66	5,14633 27262 6073	31006 3064 22	2213 67 05	3 15 87	68		
67	5,14633 58268 9137	31006 0850 55	2213 63 89	3 15 86	68		
68	5,14633 89274 9988	31005 8636 91	2213 60 73	3 15 85	68		
69	5,14634 20280 8625	31005 6423 30	2213 57 57	3 15 84	68		
140070	5,14634 51286 5048	31005 4209 72	2213 54 41	3 15 83	68		
71	5,14634 82291 9258	31005 1996 18	2213 51 25	3 15 82	68		
72	5,14635 13297 1254	31004 9782 67	2213 48 09	3 15 81	68		
73	5,14635 44302 1037	31004 7569 19	2213 44 93	3 15 80	68		
74	5,14635 75306 8606	31004 5355 74	2213 41 77	3 15 79	68		
75	5,14636 06311 3962	31004 3142 32	2213 38 61	3 15 78	68		
76	5,14636 37315 7104	31004 0928 93	2213 35 45	3 15 77	68		
77	5,14636 68319 8033	31003 8715 58	2213 32 29	3 15 76	68		
78	5,14636 99323 6749	31003 6502 26	2213 29 13	3 15 75	68		
79	5,14637 30327 3251	31003 4288 97	2213 25 97	3 15 74	68		
140080	5,14637 61330 7540	31003 2075 71	2213 22 81	3 15 73	68		
81	5,14637 92333 9616	31002 9862 48	2213 19 65	3 15 72	68		
82	5,14638 23336 9478	31002 7649 28	2213 16 49	3 15 71	68		
83	5,14638 54339 7127	31002 5436 12	2213 13 33	3 15 70	68		
84	5,14638 85342 2563	31002 3222 99	2213 10 17	3 15 69	68		
85	5,14639 16344 5786	31002 1009 89	2213 07 01	3 15 68	68		
86	5,14639 47346 6796	31001 8796 82	2213 03 85	3 15 67	68		
87	5,14639 78348 5593	31001 6583 78	2213 00 69	3 15 66	68		
88	5,14640 09350 2177	31001 4370 77	2212 97 53	3 15 65	68		
89	5,14640 40351 6548	31001 2157 79	2212 94 37	3 15 64	68		
140090	5,14640 71352 8706	31000 9944 85	2212 91 21	3 15 63	68		
91	5,14641 02353 8651	31000 7731 94	2212 88 05	3 15 62	68		
92	5,14641 33354 6383	31000 5519 06	2212 84 89	3 15 61	68		
93	5,14641 64355 1902	31000 3306 21	2212 81 73	3 15 60	68		
94	5,14641 95355 5208	31000 1093 39	2212 78 57	3 15 59	68		
95	5,14642 26355 6301	30999 8880 60	2212 75 41	3 15 58	68		
96	5,14642 57355 5182	30999 6667 85	2212 72 25	3 15 57	68		
97	5,14642 88355 1850	30999 4455 13	2212 69 09	3 15 56	68		
98	5,14643 19354 6305	30999 2242 44	2212 65 93	3 15 55	68		
99	5,14643 50353 8547	30999 0029 78	2212 62 77	3 15 54	68		
140100	5,14643 81352 8577	30998 7817 15	2212 59 61	3 15 53	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140100	5,14643 81352 8577	30998 7817 15	2212 59 61	3 15 53	68		
1	5,14644 12351 6394	30998 5604 55	2212 56 45	3 15 52	68		
2	5,14644 43350 1999	30998 3391 99	2212 53 29	3 15 51	68		
3	5,14644 74348 5391	30998 1179 46	2212 50 13	3 15 50	68		
4	5,14645 05346 6570	30997 8966 96	2212 46 97	3 15 49	68		
5	5,14645 36344 5537	30997 6754 49	2212 43 82	3 15 48	68		
6	5,14645 67342 2291	30997 4542 05	2212 40 67	3 15 47	68		
7	5,14645 98339 6833	30997 2329 64	2212 37 52	3 15 46	68		
8	5,14646 29336 9163	30997 0117 26	2212 34 37	3 15 45	68		
9	5,14646 60333 9280	30996 7904 92	2212 31 22	3 15 44	68		
140110	5,14646 91330 7185	30996 5692 61	2212 28 07	3 15 43	68		
11	5,14647 22327 2878	30996 3480 33	2212 24 92	3 15 42	68		
12	5,14647 53323 6358	30996 1268 08	2212 21 77	3 15 41	68		
13	5,14647 84319 7626	30995 9055 86	2212 18 62	3 15 40	68		
14	5,14648 15315 6682	30995 6843 67	2212 15 47	3 15 39	68		
15	5,14648 46311 3526	30995 4631 52	2212 12 32	3 15 38	68		
16	5,14648 77306 8158	30995 2419 40	2212 09 17	3 15 37	68		
17	5,14649 08302 0577	30995 0207 31	2212 06 02	3 15 36	68		
18	5,14649 39297 0784	30994 7995 25	2212 02 87	3 15 35	68		
19	5,14649 70291 8779	30994 5783 22	2211 99 72	3 15 34	68		
140120	5,14650 01286 4562	30994 3571 22	2211 96 57	3 15 33	68		
21	5,14650 32280 8133	30994 1359 25	2211 93 42	3 15 32	68		
22	5,14650 63274 9492	30993 9147 32	2211 90 27	3 15 31	68		
23	5,14650 94268 8639	30993 6935 42	2211 87 12	3 15 30	68		
24	5,14651 25262 5574	30993 4723 55	2211 83 97	3 15 29	68		
25	5,14651 56256 0298	30993 2511 71	2211 80 82	3 15 28	68		
26	5,14651 87249 2810	30993 0299 90	2211 77 67	3 15 27	68		
27	5,14652 18242 3110	30992 8088 12	2211 74 52	3 15 26	68		
28	5,14652 49235 1198	30992 5876 37	2211 71 37	3 15 25	68		
29	5,14652 80227 7074	30992 3664 66	2211 68 22	3 15 24	68		
140130	5,14653 11220 0739	30992 1452 98	2211 65 07	3 15 23	68		
31	5,14653 42212 2192	30991 9241 33	2211 61 92	3 15 22	68		
32	5,14653 73204 1433	30991 7029 71	2211 58 77	3 15 21	68		
33	5,14654 04195 8463	30991 4818 12	2211 55 62	3 15 20	68		
34	5,14654 35187 3281	30991 2606 56	2211 52 47	3 15 19	68		
35	5,14654 66178 5888	30991 0395 04	2211 49 32	3 15 18	68		
36	5,14654 97169 6283	30990 8183 55	2211 46 17	3 15 17	68		
37	5,14655 28160 4467	30990 5972 09	2211 43 02	3 15 16	68		
38	5,14655 59151 0439	30990 3760 66	2211 39 87	3 15 15	68		
39	5,14655 90141 4200	30990 1549 26	2211 36 72	3 15 14	68		
140140	5,14656 21131 5749	30989 9337 89	2211 33 57	3 15 13	68		
41	5,14656 52121 5087	30989 7126 55	2211 30 42	3 15 12	68		
42	5,14656 83111 2214	30989 4915 25	2211 27 27	3 15 11	68		
43	5,14657 14100 7129	30989 2703 98	2211 24 12	3 15 10	68		
44	5,14657 45089 9833	30989 0492 74	2211 20 97	3 15 09	68		
45	5,14657 76079 0326	30988 8281 53	2211 17 82	3 15 08	68		
46	5,14658 07067 8608	30988 6070 35	2211 14 67	3 15 07	68		
47	5,14658 38056 4678	30988 3859 20	2211 11 52	3 15 06	68		
48	5,14658 69044 8537	30988 1648 08	2211 08 37	3 15 05	68		
49	5,14659 00033 0185	30987 9437 00	2211 05 22	3 15 04	68		
140150	5,14659 31020 9622	30987 7225 95	2211 02 07	3 15 03	68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140150	5,14659 31020 9622	30987 7225 95	2211 02 07	3 15 03	'68		
51	5,14659 62008 6848	30987 5014 93	2210 98 92	3 15 02	'68		
52	5,14659 92996 1863	30987 2803 94	2210 95 77	3 15 01	'68		
53	5,14660 23983 4667	30987 0592 98	2210 92 62	3 15 00	'68		
54	5,14660 54970 5260	30986 8382 05	2210 89 47	3 14 99	'68		
55	5,14660 85957 3642	30986 6171 16	2210 86 32	3 14 98	'68		
56	5,14661 16943 9813	30986 3960 30	2210 83 17	3 14 97	'68		
57	5,14661 47930 3773	30986 1749 47	2210 80 02	3 14 96	'68		
58	5,14661 78916 5522	30985 9538 67	2210 76 87	3 14 95	'68		
59	5,14662 09902 5061	30985 7327 90	2210 73 72	3 14 94	'68		
140160	5,14662 40888 2389	30985 5117 16	2210 70 57	3 14 93	'68		
61	5,14662 71873 7506	30985 2906 45	2210 67 42	3 14 92	'68		
62	5,14663 02859 0412	30985 0695 78	2210 64 27	3 14 91	'68		
63	5,14663 33844 1108	30984 8485 14	2210 61 12	3 14 90	'68		
64	5,14663 64828 9593	30984 6274 53	2210 57 97	3 14 89	'68		
65	5,14663 95813 5868	30984 4063 95	2210 54 82	3 14 88	'68		
66	5,14664 26797 9932	30984 1853 40	2210 51 67	3 14 87	'68		
67	5,14664 57782 1785	30983 9642 88	2210 48 52	3 14 86	'68		
68	5,14664 88766 1428	30983 7432 39	2210 45 37	3 14 85	'68		
69	5,14665 19749 8860	30983 5221 94	2210 42 22	3 14 84	'68		
140170	5,14665 50733 4082	30983 3011 52	2210 39 07	3 14 83	'68		
71	5,14665 81716 7094	30983 0801 13	2210 35 92	3 14 82	'68		
72	5,14666 12699 7895	30982 8590 77	2210 32 77	3 14 81	'68		
73	5,14666 43682 6486	30982 6380 44	2210 29 62	3 14 80	'68		
74	5,14666 74665 2866	30982 4170 14	2210 26 47	3 14 79	'68		
75	5,14667 05647 7036	30982 1959 88	2210 23 32	3 14 78	'68		
76	5,14667 36629 8996	30981 9749 65	2210 20 17	3 14 77	'68		
77	5,14667 67611 8746	30981 7539 45	2210 17 02	3 14 76	'68		
78	5,14667 98593 6285	30981 5329 28	2210 13 87	3 14 75	'68		
79	5,14668 29575 1614	30981 3119 14	2210 10 72	3 14 74	'68		
140180	5,14668 60556 4733	30981 0909 03	2210 07 57	3 14 73	'68		
81	5,14668 91537 5642	30980 8698 95	2210 04 42	3 14 72	'68		
82	5,14669 22518 4341	30980 6488 91	2210 01 27	3 14 71	'68		
83	5,14669 53499 0830	30980 4278 90	2209 98 12	3 14 70	'68		
84	5,14669 84479 5109	30980 2068 92	2209 94 97	3 14 69	'68		
85	5,14670 15459 7178	30979 9858 97	2209 91 82	3 14 68	'68		
86	5,14670 46439 7037	30979 7649 05	2209 88 67	3 14 67	'68		
87	5,14670 77419 4686	30979 5439 16	2209 85 52	3 14 66	'68		
88	5,14671 08399 0125	30979 3229 30	2209 82 37	3 14 65	'68		
89	5,14671 39378 3354	30979 1019 48	2209 79 22	3 14 64	'68		
140190	5,14671 70357 4373	30978 8809 69	2209 76 07	3 14 63	'68		
91	5,14672 01336 3183	30978 6599 93	2209 72 92	3 14 62	'68		
92	5,14672 32314 9783	30978 4390 20	2209 69 77	3 14 61	'68		
93	5,14672 63293 4173	30978 2180 50	2209 66 62	3 14 60	'68		
94	5,14672 94271 6354	30977 9970 83	2209 63 47	3 14 59	'68		
95	5,14673 25249 6325	30977 7761 20	2209 60 32	3 14 58	'68		
96	5,14673 56227 4086	30977 5551 60	2209 57 17	3 14 57	'68		
97	5,14673 87204 9638	30977 3342 03	2209 54 02	3 14 56	'68		
98	5,14674 18182 2980	30977 1132 49	2209 50 87	3 14 55	'68		
99	5,14674 49159 4112	30976 8922 98	2209 47 72	3 14 54	'68		
140200	5,14674 80136 3035	30976 6713 50	2209 44 57	3 14 53	'68		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140200	5,14674,80136,3064	30976,6714,03	2209,43,94	3,15,18	67		
1	5,14675,11112,9778	30976,4504,59	2209,40,79	3,15,17	67		
2	5,14675,42089,4283	30976,2295,18	2209,37,64	3,15,16	67		
3	5,14675,73065,6578	30976,0085,80	2209,34,49	3,15,15	67		
4	5,14676,04041,6664	30975,7876,46	2209,31,34	3,15,14	67		
5	5,14676,35017,4540	30975,5667,15	2209,28,19	3,15,13	67		
6	5,14676,65993,0207	30975,3457,87	2209,25,04	3,15,12	67		
7	5,14676,96968,3665	30975,1248,62	2209,21,89	3,15,11	67		
8	5,14677,27943,4914	30974,9039,40	2209,18,74	3,15,10	67		
9	5,14677,58918,3953	30974,6830,21	2209,15,59	3,15,09	67		
140210	5,14677,89893,0783	30974,4621,05	2209,12,44	3,15,08	67		
11	5,14678,20867,5404	30974,2411,93	2209,09,29	3,15,07	67		
12	5,14678,51841,7816	30974,0202,84	2209,06,14	3,15,06	67		
13	5,14678,82815,8019	30973,7993,78	2209,02,99	3,15,05	67		
14	5,14679,13789,6013	30973,5784,75	2208,99,84	3,15,04	67		
15	5,14679,44763,1798	30973,3575,75	2208,96,69	3,15,03	67		
16	5,14679,75736,5374	30973,1366,78	2208,93,54	3,15,02	67		
17	5,14680,06709,6741	30972,9157,84	2208,90,39	3,15,01	67		
18	5,14680,37682,5899	30972,6948,94	2208,87,24	3,15,00	67		
19	5,14680,68655,2848	30972,4740,07	2208,84,09	3,14,99	67		
140220	5,14680,99627,7588	30972,2531,23	2208,80,94	3,14,98	67		
21	5,14681,30600,0119	30972,0322,42	2208,77,79	3,14,97	67		
22	5,14681,61572,0441	30971,8113,64	2208,74,64	3,14,96	67		
23	5,14681,92543,8555	30971,5904,89	2208,71,49	3,14,95	67		
24	5,14682,23515,4460	30971,3696,18	2208,68,34	3,14,94	67		
25	5,14682,54486,8156	30971,1487,50	2208,65,19	3,14,93	67		
26	5,14682,85457,9644	30970,9278,85	2208,62,04	3,14,92	67		
27	5,14683,16428,8923	30970,7070,23	2208,58,89	3,14,91	67		
28	5,14683,47399,5993	30970,4861,64	2208,55,74	3,14,90	67		
29	5,14683,78370,0855	30970,2653,08	2208,52,59	3,14,89	67		
140230	5,14684,09340,3508	30970,0444,55	2208,49,44	3,14,88	67		
31	5,14684,40310,3953	30969,8236,06	2208,46,29	3,14,87	67		
32	5,14684,71280,2189	30969,6027,60	2208,43,14	3,14,86	67		
33	5,14685,02249,8217	30969,3819,17	2208,39,99	3,14,85	67		
34	5,14685,33219,2036	30969,1610,77	2208,36,84	3,14,84	67		
35	5,14685,64188,3647	30968,9402,40	2208,33,69	3,14,83	67		
36	5,14685,95157,3049	30968,7194,06	2208,30,54	3,14,82	67		
37	5,14686,26126,0243	30968,4985,75	2208,27,39	3,14,81	67		
38	5,14686,57094,5229	30968,2777,48	2208,24,24	3,14,80	67		
39	5,14686,88062,8006	30968,0569,24	2208,21,09	3,14,79	67		
140240	5,14687,19030,8575	30967,8361,03	2208,17,94	3,14,78	67		
41	5,14687,49998,6936	30967,6152,85	2208,14,79	3,14,77	67		
42	5,14687,80966,3089	30967,3944,70	2208,11,64	3,14,76	67		
43	5,14688,11933,7034	30967,1736,58	2208,08,49	3,14,75	67		
44	5,14688,42900,8771	30966,9528,50	2208,05,34	3,14,74	67		
45	5,14688,73867,8300	30966,7320,45	2208,02,19	3,14,73	67		
46	5,14689,04834,5620	30966,5112,43	2207,99,04	3,14,72	67		
47	5,14689,35801,0732	30966,2904,44	2207,95,89	3,14,71	67		
48	5,14689,66767,3636	30966,0696,48	2207,92,74	3,14,70	67		
49	5,14689,97733,4332	30965,8488,55	2207,89,59	3,14,69	67		
140250	5,14690,28699,2821	30965,6280,65	2207,86,44	3,14,68	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140250	5,14690'28699'2821	'30965'6280'65	'2207'86'44	'3'14'68	'67		
51	5,14690'59664'9102	'30965'4072'79	'2207'83'29	'3'14'67	'67		
52	5,14690'90630'3175	'30965'1864'96	'2207'80'14	'3'14'66	'67		
53	5,14691'21595'5040	'30964'9657'16	'2207'76'99	'3'14'65	'67		
54	5,14691'52560'4697	'30964'7449'39	'2207'73'84	'3'14'64	'67		
55	5,14691'83525'2146	'30964'5241'65	'2207'70'69	'3'14'63	'67		
56	5,14692'14489'7388	'30964'3033'94	'2207'67'54	'3'14'62	'67		
57	5,14692'45454'0422	'30964'0826'26	'2207'64'39	'3'14'61	'67		
58	5,14692'76418'1248	'30963'8618'62	'2207'61'24	'3'14'60	'67		
59	5,14693'07381'9867	'30963'6411'01	'2207'58'09	'3'14'59	'67		
140260	5,14693'38345'6278	'30963'4203'43	'2207'54'94	'3'14'58	'67		
61	5,14693'69309'0481	'30963'1995'88	'2207'51'79	'3'14'57	'67		
62	5,14694'00272'2477	'30962'9788'36	'2207'48'64	'3'14'56	'67		
63	5,14694'31235'2265	'30962'7580'87	'2207'45'49	'3'14'55	'67		
64	5,14694'62197'9846	'30962'5373'42	'2207'42'34	'3'14'54	'67		
65	5,14694'93160'5219	'30962'3166'00	'2207'39'19	'3'14'53	'67		
66	5,14695'24122'8385	'30962'0958'61	'2207'36'04	'3'14'52	'67		
67	5,14695'55084'9344	'30961'8751'25	'2207'32'89	'3'14'51	'67		
68	5,14695'86046'8095	'30961'6543'92	'2207'29'74	'3'14'50	'67		
69	5,14696'17008'4639	'30961'4336'62	'2207'26'59	'3'14'49	'67		
140270	5,14696'47969'8976	'30961'2129'35	'2207'23'45	'3'14'48	'67		
71	5,14696'78931'1105	'30960'9922'12	'2207'20'31	'3'14'47	'67		
72	5,14697'09892'1027	'30960'7714'92	'2207'17'17	'3'14'46	'67		
73	5,14697'40852'8742	'30960'5507'75	'2207'14'03	'3'14'45	'67		
74	5,14697'71813'4250	'30960'3300'61	'2207'10'89	'3'14'44	'67		
75	5,14698'02773'7551	'30960'1093'50	'2207'07'75	'3'14'43	'67		
76	5,14698'33733'8645	'30959'8886'42	'2207'04'61	'3'14'42	'67		
77	5,14698'64693'7531	'30959'6679'37	'2207'01'47	'3'14'41	'67		
78	5,14698'95653'4210	'30959'4472'36	'2206'98'33	'3'14'40	'67		
79	5,14699'26612'8682	'30959'2265'38	'2206'95'19	'3'14'39	'67		
140280	5,14699'57572'0947	'30959'0058'43	'2206'92'05	'3'14'38	'67		
81	5,14699'88531'1005	'30958'7851'51	'2206'88'91	'3'14'37	'67		
82	5,14700'19489'8857	'30958'5644'62	'2206'85'77	'3'14'36	'67		
83	5,14700'50448'4502	'30958'3437'76	'2206'82'63	'3'14'35	'67		
84	5,14700'81406'7940	'30958'1230'93	'2206'79'49	'3'14'34	'67		
85	5,14701'12364'9171	'30957'9024'14	'2206'76'35	'3'14'33	'67		
86	5,14701'43322'8195	'30957'6817'38	'2206'73'21	'3'14'32	'67		
87	5,14701'74280'5012	'30957'4610'65	'2206'70'07	'3'14'31	'67		
88	5,14702'05237'9623	'30957'2403'95	'2206'66'93	'3'14'30	'67		
89	5,14702'36195'2027	'30957'0197'28	'2206'63'79	'3'14'29	'67		
140290	5,14702'67152'2224	'30956'7990'64	'2206'60'65	'3'14'28	'67		
91	5,14702'98109'0215	'30956'5784'03	'2206'57'51	'3'14'27	'67		
92	5,14703'29065'5999	'30956'3577'45	'2206'54'37	'3'14'26	'67		
93	5,14703'60021'9576	'30956'1370'91	'2206'51'23	'3'14'25	'67		
94	5,14703'90978'0947	'30955'9164'40	'2206'48'09	'3'14'24	'67		
95	5,14704'21934'0111	'30955'6957'92	'2206'44'95	'3'14'23	'67		
96	5,14704'52889'7069	'30955'4751'47	'2206'41'81	'3'14'22	'67		
97	5,14704'83845'1820	'30955'2545'05	'2206'38'67	'3'14'21	'67		
98	5,14705'14800'4365	'30955'0338'66	'2206'35'53	'3'14'20	'67		
99	5,14705'45755'4704	'30954'8132'30	'2206'32'39	'3'14'19	'67		
140300	5,14705'76710'2836	'30954'5925'98	'2206'29'25	'3'14'18	'67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140300	5,14705,76710,2836	30954,5925,98	2206,29,25	3,14,18	67		
1	5,14706,07664,8762	30954,3719,69	2206,26,11	3,14,17	67		
2	5,14706,38619,2482	30954,1513,43	2206,22,97	3,14,16	67		
3	5,14706,69573,3995	30953,9307,20	2206,19,83	3,14,15	67		
4	5,14707,00527,3302	30953,7101,00	2206,16,69	3,14,14	67		
5	5,14707,31481,0403	30953,4894,83	2206,13,55	3,14,13	67		
6	5,14707,62434,5298	30953,2688,69	2206,10,41	3,14,12	67		
7	5,14707,93387,7987	30953,0482,59	2206,07,27	3,14,11	67		
8	5,14708,24340,8470	30952,8276,52	2206,04,13	3,14,10	67		
9	5,14708,55293,6747	30952,6070,48	2206,00,99	3,14,09	67		
140310	5,14708,86246,2817	30952,3864,47	2205,97,85	3,14,08	67		
11	5,14709,17198,6681	30952,1658,49	2205,94,71	3,14,07	67		
12	5,14709,48150,8339	30951,9452,54	2205,91,57	3,14,06	67		
13	5,14709,79102,7792	30951,7246,62	2205,88,43	3,14,05	67		
14	5,14710,10054,5039	30951,5040,74	2205,85,29	3,14,04	67		
15	5,14710,41006,0080	30951,2834,89	2205,82,15	3,14,03	67		
16	5,14710,71957,2915	30951,0629,07	2205,79,01	3,14,02	67		
17	5,14711,02908,3544	30950,8423,28	2205,75,87	3,14,01	67		
18	5,14711,33859,1967	30950,6217,52	2205,72,73	3,14,00	67		
19	5,14711,64809,8185	30950,4011,79	2205,69,59	3,13,99	67		
140320	5,14711,95760,2197	30950,1806,09	2205,66,45	3,13,98	67		
21	5,14712,26710,4003	30949,9600,43	2205,63,31	3,13,97	67		
22	5,14712,57660,3603	30949,7394,80	2205,60,17	3,13,96	67		
23	5,14712,88610,0998	30949,5189,20	2205,57,03	3,13,95	67		
24	5,14713,19559,6187	30949,2983,63	2205,53,89	3,13,94	67		
25	5,14713,50508,9171	30949,0778,09	2205,50,75	3,13,93	67		
26	5,14713,81457,9949	30948,8572,58	2205,47,61	3,13,92	67		
27	5,14714,12406,8522	30948,6367,10	2205,44,47	3,13,91	67		
28	5,14714,43355,4889	30948,4161,66	2205,41,33	3,13,90	67		
29	5,14714,74303,9051	30948,1956,25	2205,38,19	3,13,89	67		
140330	5,14715,05252,1007	30947,9750,87	2205,35,05	3,13,88	67		
31	5,14715,36200,0758	30947,7545,52	2205,31,91	3,13,87	67		
32	5,14715,67147,8304	30947,5340,20	2205,28,77	3,13,86	67		
33	5,14715,98095,3644	30947,3134,91	2205,25,63	3,13,85	67		
34	5,14716,29042,6779	30947,0929,65	2205,22,49	3,13,84	67		
35	5,14716,59989,7709	30946,8724,43	2205,19,35	3,13,83	67		
36	5,14716,90936,6433	30946,6519,24	2205,16,21	3,13,82	67		
37	5,14717,21883,2952	30946,4314,08	2205,13,07	3,13,81	67		
38	5,14717,52829,7266	30946,2108,95	2205,09,93	3,13,80	67		
39	5,14717,83775,9375	30945,9903,85	2205,06,79	3,13,79	67		
140340	5,14718,14721,9279	30945,7698,78	2205,03,65	3,13,78	67		
41	5,14718,45667,6978	30945,5493,74	2205,00,51	3,13,77	67		
42	5,14718,76613,2472	30945,3288,73	2204,97,37	3,13,76	67		
43	5,14719,07558,5761	30945,1083,76	2204,94,23	3,13,75	67		
44	5,14719,38503,6845	30944,8878,82	2204,91,09	3,13,74	67		
45	5,14719,69448,5724	30944,6673,91	2204,87,95	3,13,73	67		
46	5,14720,00393,2398	30944,4469,03	2204,84,81	3,13,72	67		
47	5,14720,31337,6867	30944,2264,18	2204,81,67	3,13,71	67		
48	5,14720,62281,9131	30944,0059,36	2204,78,53	3,13,70	67		
49	5,14720,93225,9190	30943,7854,57	2204,75,39	3,13,69	67		
140350	5,14721,24169,7045	30943,5649,82	2204,72,25	3,13,68	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140350	5,14721 24169 7045	30943 5649 82	2204 72 25	3 13 68	67		
51	5,14721 55113 2695	30943 3445 10	2204 69 11	3 13 67	67		
52	5,14721 86056 6140	30943 1240 41	2204 65 97	3 13 66	67		
53	5,14722 16999 7380	30942 9035 75	2204 62 83	3 13 65	67		
54	5,14722 47942 6416	30942 6831 12	2204 59 69	3 13 64	67		
55	5,14722 78885 3247	30942 4626 52	2204 56 55	3 13 63	67		
56	5,14723 09827 7874	30942 2421 95	2204 53 41	3 13 62	67		
57	5,14723 40770 0296	30942 0217 42	2204 50 27	3 13 61	67		
58	5,14723 71712 0513	30941 8012 92	2204 47 13	3 13 60	67		
59	5,14724 02653 8526	30941 5808 45	2204 43 99	3 13 59	67		
140360	5,14724 33595 4334	30941 3604 01	2204 40 85	3 13 58	67		
61	5,14724 64536 7938	30941 1399 60	2204 37 71	3 13 57	67		
62	5,14724 95477 9338	30940 9195 22	2204 34 57	3 13 56	67		
63	5,14725 26418 8533	30940 6990 87	2204 31 43	3 13 55	67		
64	5,14725 57359 5524	30940 4786 56	2204 28 29	3 13 54	67		
65	5,14725 88300 0311	30940 2582 28	2204 25 15	3 13 53	67		
66	5,14726 19240 2893	30940 0378 03	2204 22 01	3 13 52	67		
67	5,14726 50180 3271	30939 8173 81	2204 18 87	3 13 51	67		
68	5,14726 81120 1445	30939 5969 62	2204 15 73	3 13 50	67		
69	5,14727 12059 7415	30939 3765 46	2204 12 59	3 13 49	67		
140370	5,14727 42999 1180	30939 1561 33	2204 09 46	3 13 48	67		
71	5,14727 73938 2741	30938 9357 24	2204 06 33	3 13 47	67		
72	5,14728 04877 2098	30938 7153 18	2204 03 20	3 13 46	67		
73	5,14728 35815 9251	30938 4949 15	2204 00 07	3 13 45	67		
74	5,14728 66754 4200	30938 2745 15	2203 96 94	3 13 44	67		
75	5,14728 97692 6945	30938 0541 18	2203 93 81	3 13 43	67		
76	5,14729 28630 7486	30937 8337 24	2203 90 68	3 13 42	67		
77	5,14729 59568 5823	30937 6133 33	2203 87 55	3 13 41	67		
78	5,14729 90506 1956	30937 3929 45	2203 84 42	3 13 40	67		
79	5,14730 21443 5885	30937 1725 61	2203 81 29	3 13 39	67		
140380	5,14730 52380 7611	30936 9521 80	2203 78 16	3 13 38	67		
81	5,14730 83317 7133	30936 7318 02	2203 75 03	3 13 37	67		
82	5,14731 14254 4451	30936 5114 27	2203 71 90	3 13 36	67		
83	5,14731 45190 9565	30936 2910 55	2203 68 77	3 13 35	67		
84	5,14731 76127 2476	30936 0706 86	2203 65 64	3 13 34	67		
85	5,14732 07063 3183	30935 8503 20	2203 62 51	3 13 33	67		
86	5,14732 37999 1686	30935 6299 57	2203 59 38	3 13 32	67		
87	5,14732 68934 7986	30935 4095 98	2203 56 25	3 13 31	67		
88	5,14732 99870 2082	30935 1892 42	2203 53 12	3 13 30	67		
89	5,14733 30805 3974	30934 9688 89	2203 49 99	3 13 29	67		
140390	5,14733 61740 3663	30934 7485 39	2203 46 86	3 13 28	67		
91	5,14733 92675 1148	30934 5281 92	2203 43 73	3 13 27	67		
92	5,14734 23609 6430	30934 3078 48	2203 40 60	3 13 26	67		
93	5,14734 54543 9508	30934 0875 07	2203 37 47	3 13 25	67		
94	5,14734 85478 0383	30933 8671 70	2203 34 34	3 13 24	67		
95	5,14735 16411 9055	30933 6468 36	2203 31 21	3 13 23	67		
96	5,14735 47345 5523	30933 4265 05	2203 28 08	3 13 22	67		
97	5,14735 78278 9788	30933 2061 77	2203 24 95	3 13 21	67		
98	5,14736 09212 1850	30932 9858 52	2203 21 82	3 13 20	67		
99	5,14736 40145 1709	30932 7655 30	2203 18 69	3 13 19	67		
140400	5,14736 71077 9364	30932 5452 11	2203 15 56	3 13 18	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140400	5,14736 71077 9379	30932 5452 48	2203 14 92	3 13 83	67		
1	5,14737 02010 4831	30932 3249 33	2203 11 78	3 13 82	67		
2	5,14737 32942 8080	30932 1046 21	2203 08 64	3 13 81	67		
3	5,14737 63874 9126	30931 8843 12	2203 05 50	3 13 80	67		
4	5,14737 94806 7969	30931 6640 06	2203 02 36	3 13 79	67		
5	5,14738 25738 4609	30931 4437 04	2202 99 22	3 13 78	67		
6	5,14738 56669 9046	30931 2234 05	2202 96 08	3 13 77	67		
7	5,14738 87601 1280	30931 0031 09	2202 92 94	3 13 76	67		
8	5,14739 18532 1311	30930 7828 16	2202 89 80	3 13 75	67		
9	5,14739 49462 9139	30930 5625 26	2202 86 66	3 13 74	67		
140410	5,14739 80393 4764	30930 3422 39	2202 83 52	3 13 73	67		
11	5,14740 11323 8186	30930 1219 55	2202 80 38	3 13 72	67		
12	5,14740 42253 9406	30929 9016 75	2202 77 24	3 13 71	67		
13	5,14740 73183 8423	30929 6813 98	2202 74 10	3 13 70	67		
14	5,14741 04113 5237	30929 4611 24	2202 70 96	3 13 69	67		
15	5,14741 35042 9848	30929 2408 53	2202 67 82	3 13 68	67		
16	5,14741 65972 2257	30929 0205 85	2202 64 68	3 13 67	67		
17	5,14741 96901 2463	30928 8003 20	2202 61 54	3 13 66	67		
18	5,14742 27830 0466	30928 5800 58	2202 58 40	3 13 65	67		
19	5,14742 58758 6267	30928 3598 00	2202 55 26	3 13 64	67		
140420	5,14742 89686 9865	30928 1395 45	2202 52 12	3 13 63	67		
21	5,14743 20615 1260	30927 9192 93	2202 48 98	3 13 62	67		
22	5,14743 51543 0453	30927 6990 44	2202 45 84	3 13 61	67		
23	5,14743 82470 7443	30927 4787 98	2202 42 70	3 13 60	67		
24	5,14744 13398 2231	30927 2585 55	2202 39 56	3 13 59	67		
25	5,14744 44325 4817	30927 0383 15	2202 36 42	3 13 58	67		
26	5,14744 75252 5200	30926 8180 79	2202 33 28	3 13 57	67		
27	5,14745 06179 3381	30926 5978 46	2202 30 14	3 13 56	67		
28	5,14745 37105 9359	30926 3776 16	2202 27 00	3 13 55	67		
29	5,14745 68032 3135	30926 1573 89	2202 23 86	3 13 54	67		
140430	5,14745 98958 4709	30925 9371 65	2202 20 72	3 13 53	67		
31	5,14746 29884 4081	30925 7169 44	2202 17 58	3 13 52	67		
32	5,14746 60810 1250	30925 4967 26	2202 14 44	3 13 51	67		
33	5,14746 91735 6217	30925 2765 12	2202 11 30	3 13 50	67		
34	5,14747 22660 8982	30925 0563 01	2202 08 16	3 13 49	67		
35	5,14747 53585 9545	30924 8360 93	2202 05 03	3 13 48	67		
36	5,14747 84510 7906	30924 6158 88	2202 01 90	3 13 47	67		
37	5,14748 15435 4065	30924 3956 86	2201 98 77	3 13 46	67		
38	5,14748 46359 8022	30924 1754 87	2201 95 64	3 13 45	67		
39	5,14748 77283 9777	30923 9552 91	2201 92 51	3 13 44	67		
140440	5,14749 08207 9330	30923 7350 98	2201 89 38	3 13 43	67		
41	5,14749 39131 6681	30923 5149 09	2201 86 25	3 13 42	67		
42	5,14749 70055 1830	30923 2947 23	2201 83 12	3 13 41	67		
43	5,14750 00978 4777	30923 0745 40	2201 79 99	3 13 40	67		
44	5,14750 31901 5522	30922 8543 60	2201 76 86	3 13 39	67		
45	5,14750 62824 4066	30922 6341 83	2201 73 73	3 13 38	67		
46	5,14750 93747 0408	30922 4140 09	2201 70 60	3 13 37	67		
47	5,14751 24669 4548	30922 1938 38	2201 67 47	3 13 36	67		
48	5,14751 55591 6486	30921 9736 71	2201 64 34	3 13 35	67		
49	5,14751 86513 6223	30921 7535 07	2201 61 21	3 13 34	67		
140450	5,14752 17435 3758	30921 5333 46	2201 58 08	3 13 33	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140450	5,14752 17435 3758	30921 5333 46	2201 58 08	3 13 33	67		
51	5,14752 48356 9091	30921 3131 88	2201 54 95	3 13 32	67		
52	5,14752 79278 2223	30921 0930 33	2201 51 82	3 13 31	67		
53	5,14753 10199 3153	30920 8728 81	2201 48 69	3 13 30	67		
54	5,14753 41120 1882	30920 6527 32	2201 45 56	3 13 29	67		
55	5,14753 72040 8409	30920 4325 86	2201 42 43	3 13 28	67		
56	5,14754 02961 2735	30920 2124 44	2201 39 30	3 13 27	67		
57	5,14754 33881 4859	30919 9923 05	2201 36 17	3 13 26	67		
58	5,14754 64801 4782	30919 7721 69	2201 33 04	3 13 25	67		
59	5,14754 95721 2504	30919 5520 36	2201 29 91	3 13 24	67		
140460	5,14755 26640 8024	30919 3319 06	2201 26 78	3 13 23	67		
61	5,14755 57560 1343	30919 1117 79	2201 23 65	3 13 22	67		
62	5,14755 88479 2461	30918 8916 55	2201 20 52	3 13 21	67		
63	5,14756 19398 1378	30918 6715 34	2201 17 39	3 13 20	67		
64	5,14756 50316 8093	30918 4514 17	2201 14 26	3 13 19	67		
65	5,14756 81235 2607	30918 2313 03	2201 11 13	3 13 18	67		
66	5,14757 12153 4920	30918 0111 92	2201 08 00	3 13 17	67		
67	5,14757 43071 5032	30917 7910 84	2201 04 87	3 13 16	67		
68	5,14757 73989 2943	30917 5709 79	2201 01 74	3 13 15	67		
69	5,14758 04906 8653	30917 3508 77	2200 98 61	3 13 14	67		
140470	5,14758 35824 2162	30917 1307 78	2200 95 48	3 13 13	67		
71	5,14758 66741 3470	30916 9106 83	2200 92 35	3 13 12	67		
72	5,14758 97658 2577	30916 6905 91	2200 89 22	3 13 11	67		
73	5,14759 28574 9483	30916 4705 02	2200 86 09	3 13 10	67		
74	5,14759 59491 4188	30916 2504 16	2200 82 96	3 13 09	67		
75	5,14759 90407 6692	30916 0303 33	2200 79 83	3 13 08	67		
76	5,14760 21323 6995	30915 8102 53	2200 76 70	3 13 07	67		
77	5,14760 52239 5098	30915 5901 76	2200 73 57	3 13 06	67		
78	5,14760 83155 1000	30915 3701 02	2200 70 44	3 13 05	67		
79	5,14761 14070 4701	30915 1500 32	2200 67 31	3 13 04	67		
140480	5,14761 44985 6201	30914 9299 65	2200 64 18	3 13 03	67		
81	5,14761 75900 5501	30914 7099 01	2200 61 05	3 13 02	67		
82	5,14762 06815 2600	30914 4898 40	2200 57 92	3 13 01	67		
83	5,14762 37729 7498	30914 2697 82	2200 54 79	3 13 00	67		
84	5,14762 68644 0196	30914 0497 27	2200 51 66	3 12 99	67		
85	5,14762 99558 0693	30913 8296 75	2200 48 53	3 12 98	67		
86	5,14763 30471 8990	30913 6096 26	2200 45 40	3 12 97	67		
87	5,14763 61385 5086	30913 3895 81	2200 42 27	3 12 96	67		
88	5,14763 92298 8982	30913 1695 39	2200 39 14	3 12 95	67		
89	5,14764 23212 0677	30912 9495 00	2200 36 01	3 12 94	67		
140490	5,14764 54125 0172	30912 7294 64	2200 32 88	3 12 93	67		
91	5,14764 85037 7467	30912 5094 31	2200 29 75	3 12 92	67		
92	5,14765 15950 2561	30912 2894 01	2200 26 62	3 12 91	67		
93	5,14765 46862 5455	30912 0693 74	2200 23 49	3 12 90	67		
94	5,14765 77774 6149	30911 8493 51	2200 20 36	3 12 89	67		
95	5,14766 08686 4643	30911 6293 31	2200 17 23	3 12 88	67		
96	5,14766 39598 0936	30911 4093 14	2200 14 10	3 12 87	67		
97	5,14766 70509 5029	30911 1893 00	2200 10 97	3 12 86	67		
98	5,14767 01420 6922	30910 9692 89	2200 07 84	3 12 85	67		
99	5,14767 32331 6615	30910 7492 81	2200 04 71	3 12 84	67		
140500	5,14767 63242 4108	30910 5292 76	2200 01 58	3 12 83	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140500	5,14767,63242,4108	30910,5292,76	2200,01,58	3,12,83	67		
1	5,14767,94152,9401	30910,3092,74	2199,98,45	3,12,82	67		
2	5,14768,25063,2494	30910,0892,76	2199,95,32	3,12,81	67		
3	5,14768,55973,3387	30909,8692,81	2199,92,19	3,12,80	67		
4	5,14768,86883,2080	30909,6492,89	2199,89,06	3,12,79	67		
5	5,14769,17792,8573	30909,4293,00	2199,85,93	3,12,78	67		
6	5,14769,48702,2866	30909,2093,14	2199,82,80	3,12,77	67		
7	5,14769,79611,4959	30908,9893,31	2199,79,67	3,12,76	67		
8	5,14770,10520,4852	30908,7693,51	2199,76,54	3,12,75	67		
9	5,14770,41429,2546	30908,5493,74	2199,73,41	3,12,74	67		
140510	5,14770,72337,8040	30908,3294,01	2199,70,28	3,12,73	67		
11	5,14771,03246,1334	30908,1094,31	2199,67,15	3,12,72	67		
12	5,14771,34154,2428	30907,8894,64	2199,64,02	3,12,71	67		
13	5,14771,65062,1323	30907,6695,00	2199,60,89	3,12,70	67		
14	5,14771,95969,8018	30907,4495,39	2199,57,76	3,12,69	67		
15	5,14772,26877,2513	30907,2295,81	2199,54,63	3,12,68	67		
16	5,14772,57784,4809	30907,0096,26	2199,51,50	3,12,67	67		
17	5,14772,88691,4905	30906,7896,74	2199,48,37	3,12,66	67		
18	5,14773,19598,2802	30906,5697,26	2199,45,24	3,12,65	67		
19	5,14773,50504,8499	30906,3497,81	2199,42,11	3,12,64	67		
140520	5,14773,81411,1997	30906,1298,39	2199,38,98	3,12,63	67		
21	5,14774,12317,3295	30905,9099,00	2199,35,85	3,12,62	67		
22	5,14774,43223,2394	30905,6899,64	2199,32,72	3,12,61	67		
23	5,14774,74128,9294	30905,4700,31	2199,29,59	3,12,60	67		
24	5,14775,05034,3994	30905,2501,01	2199,26,46	3,12,59	67		
25	5,14775,35939,6495	30905,0301,75	2199,23,33	3,12,58	67		
26	5,14775,66844,6797	30904,8102,52	2199,20,20	3,12,57	67		
27	5,14775,97749,4900	30904,5903,32	2199,17,07	3,12,56	67		
28	5,14776,28654,0803	30904,3704,15	2199,13,94	3,12,55	67		
29	5,14776,59558,4507	30904,1505,01	2199,10,81	3,12,54	67		
140530	5,14776,90462,6012	30903,9305,90	2199,07,68	3,12,53	67		
31	5,14777,21366,5318	30903,7106,82	2199,04,55	3,12,52	67		
32	5,14777,52270,2425	30903,4907,77	2199,01,42	3,12,51	67		
33	5,14777,83173,7333	30903,2708,76	2198,98,29	3,12,50	67		
34	5,14778,14077,0042	30903,0509,78	2198,95,16	3,12,49	67		
35	5,14778,44980,0552	30902,8310,83	2198,92,04	3,12,48	67		
36	5,14778,75882,8863	30902,6111,91	2198,88,92	3,12,47	67		
37	5,14779,06785,4975	30902,3913,02	2198,85,80	3,12,46	67		
38	5,14779,37687,8888	30902,1714,16	2198,82,68	3,12,45	67		
39	5,14779,68590,0602	30901,9515,33	2198,79,56	3,12,44	67		
140540	5,14779,99492,0117	30901,7316,53	2198,76,44	3,12,43	67		
41	5,14780,30393,7434	30901,5117,77	2198,73,32	3,12,42	67		
42	5,14780,61295,2552	30901,2919,04	2198,70,20	3,12,41	67		
43	5,14780,92196,5471	30901,0720,34	2198,67,08	3,12,40	67		
44	5,14781,23097,6191	30900,8521,67	2198,63,96	3,12,39	67		
45	5,14781,53998,4713	30900,6323,03	2198,60,84	3,12,38	67		
46	5,14781,84899,1036	30900,4124,42	2198,57,72	3,12,37	67		
47	5,14782,15799,5160	30900,1925,84	2198,54,60	3,12,36	67		
48	5,14782,46699,7086	30899,9727,29	2198,51,48	3,12,35	67		
49	5,14782,77599,6813	30899,7528,78	2198,48,36	3,12,34	67		
140550	5,14783,08499,4342	30899,5330,30	2198,45,24	3,12,33	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140550	5,14783,08499,4342	30899,5330,30	2198,45,24	3,12,33	67		
51	5,14783,39398,9672	30899,3131,85	2198,42,12	3,12,32	67		
52	5,14783,70298,2804	30899,0933,43	2198,39,00	3,12,31	67		
53	5,14784,01197,3737	30898,8735,04	2198,35,88	3,12,30	67		
54	5,14784,32096,2472	30898,6536,68	2198,32,76	3,12,29	67		
55	5,14784,62994,9009	30898,4338,35	2198,29,64	3,12,28	67		
56	5,14784,93893,3347	30898,2140,05	2198,26,52	3,12,27	67		
57	5,14785,24791,5487	30897,9941,78	2198,23,40	3,12,26	67		
58	5,14785,55689,5429	30897,7743,55	2198,20,28	3,12,25	67		
59	5,14785,86587,3173	30897,5545,35	2198,17,16	3,12,24	67		
140560	5,14786,17484,8718	30897,3347,18	2198,14,04	3,12,23	67		
61	5,14786,48382,2065	30897,1149,04	2198,10,92	3,12,22	67		
62	5,14786,79279,3214	30896,8950,93	2198,07,80	3,12,21	67		
63	5,14787,10176,2165	30896,6752,85	2198,04,68	3,12,20	67		
64	5,14787,41072,8918	30896,4554,80	2198,01,56	3,12,19	67		
65	5,14787,71969,3473	30896,2356,78	2197,98,44	3,12,18	67		
66	5,14788,02865,5830	30896,0158,80	2197,95,32	3,12,17	67		
67	5,14788,33761,5989	30895,7960,85	2197,92,20	3,12,16	67		
68	5,14788,64657,3950	30895,5762,93	2197,89,08	3,12,15	67		
69	5,14788,95552,9713	30895,3565,04	2197,85,96	3,12,14	67		
140570	5,14789,26448,3278	30895,1367,18	2197,82,84	3,12,13	67		
71	5,14789,57343,4645	30894,9169,35	2197,79,72	3,12,12	67		
72	5,14789,88238,3814	30894,6971,55	2197,76,60	3,12,11	67		
73	5,14790,19133,0786	30894,4773,78	2197,73,48	3,12,10	67		
74	5,14790,50027,5560	30894,2576,05	2197,70,36	3,12,09	67		
75	5,14790,80921,8136	30894,0378,35	2197,67,24	3,12,08	67		
76	5,14791,11815,8514	30893,8180,68	2197,64,12	3,12,07	67		
77	5,14791,42709,6695	30893,5983,04	2197,61,00	3,12,06	67		
78	5,14791,73603,2678	30893,3785,43	2197,57,88	3,12,05	67		
79	5,14792,04496,6463	30893,1587,85	2197,54,76	3,12,04	67		
140580	5,14792,35389,8051	30892,9390,30	2197,51,64	3,12,03	67		
81	5,14792,66282,7441	30892,7192,78	2197,48,52	3,12,02	67		
82	5,14792,97175,4634	30892,4995,29	2197,45,40	3,12,01	67		
83	5,14793,28067,9629	30892,2797,84	2197,42,28	3,12,00	67		
84	5,14793,58960,2427	30892,0600,42	2197,39,16	3,11,99	67		
85	5,14793,89852,3027	30891,8403,03	2197,36,04	3,11,98	67		
86	5,14794,20744,1430	30891,6205,67	2197,32,92	3,11,97	67		
87	5,14794,51635,7636	30891,4008,34	2197,29,80	3,11,96	67		
88	5,14794,82527,1644	30891,1811,04	2197,26,68	3,11,95	67		
89	5,14795,13418,3455	30890,9613,77	2197,23,56	3,11,94	67		
140590	5,14795,44309,3069	30890,7416,53	2197,20,44	3,11,93	67		
91	5,14795,75200,0486	30890,5219,33	2197,17,32	3,11,92	67		
92	5,14796,06090,5705	30890,3022,16	2197,14,20	3,11,91	67		
93	5,14796,36980,8727	30890,0825,02	2197,11,08	3,11,90	67		
94	5,14796,67870,9552	30889,8627,91	2197,07,96	3,11,89	67		
95	5,14796,98760,8180	30889,6430,83	2197,04,84	3,11,88	67		
96	5,14797,29650,4611	30889,4233,78	2197,01,72	3,11,87	67		
97	5,14797,60539,8845	30889,2036,76	2196,98,60	3,11,86	67		
98	5,14797,91429,0882	30888,9839,77	2196,95,48	3,11,85	67		
99	5,14798,22318,0722	30888,7642,82	2196,92,36	3,11,84	67		
140600	5,14798,53206,8365	30888,5445,90	2196,89,24	3,11,83	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140600	5,14798 53206 8381	30888 5446 29	2196 88 59	3 12 50	67		
1	5,14798 84095 3827	30888 3249 40	2196 85 46	3 12 49	67		
2	5,14799 14983 7076	30888 1052 55	2196 82 34	3 12 48	67		
3	5,14799 45871 8129	30887 8855 73	2196 79 22	3 12 47	67		
4	5,14799 76759 6985	30887 6658 94	2196 76 10	3 12 46	67		
5	5,14800 07647 3644	30887 4462 18	2196 72 98	3 12 45	67		
6	5,14800 38534 8106	30887 2265 45	2196 69 86	3 12 44	67		
7	5,14800 69422 0371	30887 0068 75	2196 66 74	3 12 43	67		
8	5,14801 00309 0440	30886 7872 08	2196 63 62	3 12 42	67		
9	5,14801 31195 8312	30886 5675 44	2196 60 50	3 12 41	67		
140610	5,14801 62082 3987	30886 3478 83	2196 57 38	3 12 40	67		
11	5,14801 92968 7466	30886 1282 26	2196 54 26	3 12 39	67		
12	5,14802 23854 8748	30885 9085 72	2196 51 14	3 12 38	67		
13	5,14802 54740 7834	30885 6889 21	2196 48 02	3 12 37	67		
14	5,14802 85626 4723	30885 4692 73	2196 44 90	3 12 36	67		
15	5,14803 16511 9416	30885 2496 28	2196 41 78	3 12 35	67		
16	5,14803 47397 1912	30885 0299 86	2196 38 66	3 12 34	67		
17	5,14803 78282 2212	30884 8103 47	2196 35 54	3 12 33	67		
18	5,14804 09167 0315	30884 5907 11	2196 32 42	3 12 32	67		
19	5,14804 40051 6222	30884 3710 79	2196 29 30	3 12 31	67		
140620	5,14804 70935 9933	30884 1514 50	2196 26 18	3 12 30	67		
21	5,14805 01820 1448	30883 9318 24	2196 23 06	3 12 29	67		
22	5,14805 32704 0766	30883 7122 01	2196 19 94	3 12 28	67		
23	5,14805 63587 7888	30883 4925 81	2196 16 82	3 12 27	67		
24	5,14805 94471 2814	30883 2729 64	2196 13 70	3 12 26	67		
25	5,14806 25354 5544	30883 0533 50	2196 10 58	3 12 25	67		
26	5,14806 56237 6078	30882 8337 39	2196 07 46	3 12 24	67		
27	5,14806 87120 4415	30882 6141 32	2196 04 34	3 12 23	67		
28	5,14807 18003 0556	30882 3945 28	2196 01 22	3 12 22	67		
29	5,14807 48885 4501	30882 1749 27	2195 98 10	3 12 21	67		
140630	5,14807 79767 6250	30881 9553 29	2195 94 98	3 12 20	67		
31	5,14808 10649 5803	30881 7357 34	2195 91 86	3 12 19	67		
32	5,14808 41531 3160	30881 5161 42	2195 88 74	3 12 18	67		
33	5,14808 72412 8321	30881 2965 53	2195 85 62	3 12 17	67		
34	5,14809 03294 1287	30881 0769 67	2195 82 50	3 12 16	67		
35	5,14809 34175 2057	30880 8573 84	2195 79 38	3 12 15	67		
36	5,14809 65056 0631	30880 6378 05	2195 76 26	3 12 14	67		
37	5,14809 95936 7009	30880 4182 29	2195 73 14	3 12 13	67		
38	5,14810 26817 1191	30880 1986 56	2195 70 02	3 12 12	67		
39	5,14810 57697 3178	30879 9790 86	2195 66 90	3 12 11	67		
140640	5,14810 88577 2969	30879 7595 19	2195 63 78	3 12 10	67		
41	5,14811 19457 0564	30879 5399 55	2195 60 66	3 12 09	67		
42	5,14811 50336 5964	30879 3203 94	2195 57 54	3 12 08	67		
43	5,14811 81215 9168	30879 1008 36	2195 54 42	3 12 07	67		
44	5,14812 12095 0176	30878 8812 82	2195 51 30	3 12 06	67		
45	5,14812 42973 8989	30878 6617 31	2195 48 18	3 12 05	67		
46	5,14812 73852 5606	30878 4421 83	2195 45 06	3 12 04	67		
47	5,14813 04731 0028	30878 2226 38	2195 41 94	3 12 03	67		
48	5,14813 35609 2254	30878 0030 96	2195 38 82	3 12 02	67		
49	5,14813 66487 2285	30877 7835 57	2195 35 70	3 12 01	67		
140650	5,14813 97365 0121	30877 5640 21	2195 32 58	3 12 00	67		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
140650	5,14813,97365,0121	30877,5640,21	2195,32,58	3,12,00	67		
51	5,14814,28242,5761	30877,3444,88	2195,29,46	3,11,99	67		
52	5,14814,59119,9206	30877,1249,59	2195,26,34	3,11,98	67		
53	5,14814,89997,0456	30876,9054,33	2195,23,22	3,11,97	67		
54	5,14815,20873,9510	30876,6859,10	2195,20,10	3,11,96	67		
55	5,14815,51750,6369	30876,4663,90	2195,16,98	3,11,95	67		
56	5,14815,82627,1033	30876,2468,73	2195,13,86	3,11,94	67		
57	5,14816,13503,3502	30876,0273,59	2195,10,74	3,11,93	67		
58	5,14816,44379,3776	30875,8078,48	2195,07,62	3,11,92	67		
59	5,14816,75255,1854	30875,5883,40	2195,04,50	3,11,91	67		
140660	5,14817,06130,7737	30875,3688,35	2195,01,38	3,11,90	67		
61	5,14817,37006,1425	30875,1493,34	2194,98,26	3,11,89	67		
62	5,14817,67881,2918	30874,9298,36	2194,95,14	3,11,88	67		
63	5,14817,98756,2216	30874,7103,41	2194,92,02	3,11,87	67		
64	5,14818,29630,9319	30874,4908,49	2194,88,90	3,11,86	67		
65	5,14818,60505,4227	30874,2713,60	2194,85,78	3,11,85	67		
66	5,14818,91379,6941	30874,0518,74	2194,82,66	3,11,84	67		
67	5,14819,22253,7460	30873,8323,91	2194,79,54	3,11,83	67		
68	5,14819,53127,5784	30873,6129,11	2194,76,42	3,11,82	67		
69	5,14819,84001,1913	30873,3934,35	2194,73,30	3,11,81	67		
140670	5,14820,14874,5847	30873,1739,62	2194,70,18	3,11,80	67		
71	5,14820,45747,7587	30872,9544,92	2194,67,06	3,11,79	67		
72	5,14820,76620,7132	30872,7350,25	2194,63,94	3,11,78	67		
73	5,14821,07493,4482	30872,5155,61	2194,60,82	3,11,77	67		
74	5,14821,38365,9638	30872,2961,00	2194,57,70	3,11,76	67		
75	5,14821,69238,2599	30872,0766,42	2194,54,58	3,11,75	67		
76	5,14822,00110,3365	30871,8571,87	2194,51,46	3,11,74	67		
77	5,14822,30982,1937	30871,6377,36	2194,48,34	3,11,73	67		
78	5,14822,61853,8314	30871,4182,88	2194,45,22	3,11,72	67		
79	5,14822,92725,2497	30871,1988,43	2194,42,10	3,11,71	67		
140680	5,14823,23596,4485	30870,9794,01	2194,38,98	3,11,70	67		
81	5,14823,54467,4279	30870,7599,62	2194,35,86	3,11,69	67		
82	5,14823,85338,1879	30870,5405,26	2194,32,74	3,11,68	67		
83	5,14824,16208,7284	30870,3210,93	2194,29,62	3,11,67	67		
84	5,14824,47079,0495	30870,1016,63	2194,26,50	3,11,66	67		
85	5,14824,77949,1512	30869,8822,36	2194,23,38	3,11,65	67		
86	5,14825,08819,0334	30869,6628,13	2194,20,26	3,11,64	67		
87	5,14825,39688,6962	30869,4433,93	2194,17,14	3,11,63	67		
88	5,14825,70558,1396	30869,2239,76	2194,14,02	3,11,62	67		
89	5,14826,01427,3636	30869,0045,62	2194,10,90	3,11,61	67		
140690	5,14826,32296,3682	30868,7851,51	2194,07,78	3,11,60	67		
91	5,14826,63165,1534	30868,5657,43	2194,04,66	3,11,59	67		
92	5,14826,94033,7191	30868,3463,38	2194,01,54	3,11,58	67		
93	5,14827,24902,0654	30868,1269,36	2193,98,42	3,11,57	67		
94	5,14827,55770,1923	30867,9075,38	2193,95,30	3,11,56	67		
95	5,14827,86638,0998	30867,6881,43	2193,92,18	3,11,55	67		
96	5,14828,17505,7879	30867,4687,51	2193,89,06	3,11,54	67		
97	5,14828,48373,2567	30867,2493,62	2193,85,94	3,11,53	67		
98	5,14828,79240,5061	30867,0299,76	2193,82,82	3,11,52	67		
99	5,14829,10107,5361	30866,8105,93	2193,79,70	3,11,51	67		
140700	5,14829,40974,3467	30866,5912,13	2193,76,58	3,11,50	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140700	5,14829 40974 3467	30866 5912 13	2193 76 58	3 11 50	67		
1	5,14829 71840 9379	30866 3718 36	2193 73 46	3 11 49	67		
2	5,14830 02707 3097	30866 1524 63	2193 70 35	3 11 48	67		
3	5,14830 33573 4622	30865 9330 93	2193 67 24	3 11 47	67		
4	5,14830 64439 3953	30865 7137 26	2193 64 13	3 11 46	67		
5	5,14830 95305 1090	30865 4943 62	2193 61 02	3 11 45	67		
6	5,14831 26170 6034	30865 2750 01	2193 57 91	3 11 44	67		
7	5,14831 57035 8784	30865 0556 43	2193 54 80	3 11 43	67		
8	5,14831 87900 9340	30864 8362 88	2193 51 69	3 11 42	67		
9	5,14832 18765 7703	30864 6169 36	2193 48 58	3 11 41	67		
140710	5,14832 49630 3872	30864 3975 87	2193 45 47	3 11 40	67		
11	5,14832 80494 7848	30864 1782 42	2193 42 36	3 11 39	67		
12	5,14833 11358 9630	30863 9589 00	2193 39 25	3 11 38	67		
13	5,14833 42222 9219	30863 7395 61	2193 36 14	3 11 37	67		
14	5,14833 73086 6615	30863 5202 25	2193 33 03	3 11 36	67		
15	5,14834 03950 1817	30863 3008 92	2193 29 92	3 11 35	67		
16	5,14834 34813 4826	30863 0815 62	2193 26 81	3 11 34	67		
17	5,14834 65676 5642	30862 8622 35	2193 23 70	3 11 33	67		
18	5,14834 96539 4264	30862 6429 11	2193 20 59	3 11 32	67		
19	5,14835 27402 0693	30862 4235 90	2193 17 48	3 11 31	67		
140720	5,14835 58264 4929	30862 2042 73	2193 14 37	3 11 30	67		
21	5,14835 89126 6972	30861 9849 59	2193 11 26	3 11 29	67		
22	5,14836 19988 6822	30861 7656 48	2193 08 15	3 11 28	67		
23	5,14836 50850 4478	30861 5463 40	2193 05 04	3 11 27	67		
24	5,14836 81711 9941	30861 3270 35	2193 01 93	3 11 26	67		
25	5,14837 12573 3211	30861 1077 33	2192 98 82	3 11 25	67		
26	5,14837 43434 4288	30860 8884 34	2192 95 71	3 11 24	67		
27	5,14837 74295 3172	30860 6691 38	2192 92 60	3 11 23	67		
28	5,14838 05155 9863	30860 4498 45	2192 89 49	3 11 22	67		
29	5,14838 36016 4361	30860 2305 56	2192 86 38	3 11 21	67		
140730	5,14838 66876 6667	30860 0112 70	2192 83 27	3 11 20	67		
31	5,14838 97736 6780	30859 7919 87	2192 80 16	3 11 19	67		
32	5,14839 28596 4700	30859 5727 07	2192 77 05	3 11 18	67		
33	5,14839 59456 0427	30859 3534 30	2192 73 94	3 11 17	67		
34	5,14839 90315 3961	30859 1341 56	2192 70 83	3 11 16	67		
35	5,14840 21174 5303	30858 9148 85	2192 67 72	3 11 15	67		
36	5,14840 52033 4452	30858 6956 17	2192 64 61	3 11 14	67		
37	5,14840 82892 1408	30858 4763 52	2192 61 50	3 11 13	67		
38	5,14841 13750 6172	30858 2570 90	2192 58 39	3 11 12	67		
39	5,14841 44608 8743	30858 0378 32	2192 55 28	3 11 11	67		
140740	5,14841 75466 9121	30857 8185 77	2192 52 17	3 11 10	67		
41	5,14842 06324 7307	30857 5993 25	2192 49 06	3 11 09	67		
42	5,14842 37182 3300	30857 3800 76	2192 45 95	3 11 08	67		
43	5,14842 68039 7101	30857 1608 30	2192 42 84	3 11 07	67		
44	5,14842 98896 8709	30856 9415 87	2192 39 73	3 11 06	67		
45	5,14843 29753 8125	30856 7223 47	2192 36 62	3 11 05	67		
46	5,14843 60610 5348	30856 5031 10	2192 33 51	3 11 04	67		
47	5,14843 91467 0379	30856 2838 76	2192 30 40	3 11 03	67		
48	5,14844 22323 3218	30856 0646 46	2192 27 29	3 11 02	67		
49	5,14844 53179 3864	30855 8454 19	2192 24 18	3 11 01	67		
140750	5,14844 84035 2318	30855 6261 95	2192 21 07	3 11 00	67		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140750	5,14844 84035 2318	30855 6261 95	2192 21 07	3 11 00	67		
51	5,14845 14890 8580	30855 4069 74	2192 17 96	3 10 99	67		
52	5,14845 45746 2650	30855 1877 56	2192 14 85	3 10 98	67		
53	5,14845 76601 4528	30854 9685 41	2192 11 74	3 10 97	67		
54	5,14846 07456 4213	30854 7493 29	2192 08 63	3 10 96	67		
55	5,14846 38311 1706	30854 5301 20	2192 05 52	3 10 95	67		
56	5,14846 69165 7007	30854 3109 14	2192 02 41	3 10 94	67		
57	5,14847 00020 0116	30854 0917 12	2191 99 30	3 10 93	67		
58	5,14847 30874 1033	30853 8725 13	2191 96 19	3 10 92	67		
59	5,14847 61727 9758	30853 6533 17	2191 93 08	3 10 91	67		
140760	5,14847 92581 6291	30853 4341 24	2191 89 97	3 10 90	67		
61	5,14848 23435 0632	30853 2149 34	2191 86 86	3 10 89	67		
62	5,14848 54288 2781	30852 9957 47	2191 83 75	3 10 88	67		
63	5,14848 85141 2738	30852 7765 63	2191 80 64	3 10 87	67		
64	5,14849 15994 0504	30852 5573 82	2191 77 53	3 10 86	67		
65	5,14849 46846 6078	30852 3382 04	2191 74 42	3 10 85	67		
66	5,14849 77698 9460	30852 1190 30	2191 71 31	3 10 84	67		
67	5,14850 08551 0650	30851 8998 59	2191 68 20	3 10 83	67		
68	5,14850 39402 9649	30851 6806 91	2191 65 09	3 10 82	67		
69	5,14850 70254 6456	30851 4615 26	2191 61 98	3 10 81	67		
140770	5,14851 01106 1071	30851 2423 64	2191 58 87	3 10 80	67		
71	5,14851 31957 3495	30851 0232 05	2191 55 76	3 10 79	67		
72	5,14851 62808 3727	30850 8040 49	2191 52 65	3 10 78	67		
73	5,14851 93659 1767	30850 5848 96	2191 49 54	3 10 77	67		
74	5,14852 24509 7616	30850 3657 46	2191 46 43	3 10 76	67		
75	5,14852 55360 1273	30850 1466 00	2191 43 32	3 10 75	67		
76	5,14852 86210 2739	30849 9274 57	2191 40 21	3 10 74	67		
77	5,14853 17060 2014	30849 7083 17	2191 37 10	3 10 73	67		
78	5,14853 47909 9097	30849 4891 80	2191 33 99	3 10 72	67		
79	5,14853 78759 3989	30849 2700 46	2191 30 88	3 10 71	67		
140780	5,14854 09608 6689	30849 0509 15	2191 27 77	3 10 70	67		
81	5,14854 40457 7198	30848 8317 87	2191 24 66	3 10 69	67		
82	5,14854 71306 5516	30848 6126 62	2191 21 55	3 10 68	67		
83	5,14855 02155 1643	30848 3935 40	2191 18 44	3 10 67	67		
84	5,14855 33003 5578	30848 1744 22	2191 15 33	3 10 66	67		
85	5,14855 63851 7322	30847 9553 07	2191 12 22	3 10 65	67		
86	5,14855 94699 6875	30847 7361 95	2191 09 11	3 10 64	67		
87	5,14856 25547 4237	30847 5170 86	2191 06 00	3 10 63	67		
88	5,14856 56394 9408	30847 2979 80	2191 02 89	3 10 62	67		
89	5,14856 87242 2388	30847 0788 77	2190 99 78	3 10 61	67		
140790	5,14857 18089 3177	30846 8597 77	2190 96 67	3 10 60	67		
91	5,14857 48936 1775	30846 6406 80	2190 93 56	3 10 59	67		
92	5,14857 79782 8182	30846 4215 86	2190 90 45	3 10 58	67		
93	5,14858 10629 2398	30846 2024 96	2190 87 34	3 10 57	67		
94	5,14858 41475 4423	30845 9834 09	2190 84 23	3 10 56	67		
95	5,14858 72321 4257	30845 7643 25	2190 81 12	3 10 55	67		
96	5,14859 03167 1900	30845 5452 44	2190 78 01	3 10 54	67		
97	5,14859 34012 7352	30845 3261 66	2190 74 90	3 10 53	67		
98	5,14859 64858 0614	30845 1070 91	2190 71 79	3 10 52	67		
99	5,14859 95703 1685	30844 8880 19	2190 68 68	3 10 51	67		
140800	5,14860 26548 0565	30844 6689 50	2190 65 57	3 10 50	67		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
140800	5,14860,26548,0609	'30844,6690,11	'2190,64,92	3,11,17	'66		
1	5,14860,57392,7299	'30844,4499,46	'2190,61,81	3,11,16	'66		
2	5,14860,88237,1798	'30844,2308,84	'2190,58,70	3,11,15	'66		
3	5,14861,19081,4107	'30844,0118,25	'2190,55,59	3,11,14	'66		
4	5,14861,49925,4225	'30843,7927,69	'2190,52,48	3,11,13	'66		
5	5,14861,80769,2153	'30843,5737,17	'2190,49,37	3,11,12	'66		
6	5,14862,11612,7890	'30843,3546,68	'2190,46,26	3,11,11	'66		
7	5,14862,42456,1437	'30843,1356,22	'2190,43,15	3,11,10	'66		
8	5,14862,73299,2793	'30842,9165,79	'2190,40,04	3,11,09	'66		
9	5,14863,04142,1959	'30842,6975,39	'2190,36,93	3,11,08	'66		
140810	5,14863,34984,8934	'30842,4785,02	'2190,33,82	3,11,07	'66		
11	5,14863,65827,3719	'30842,2594,68	'2190,30,71	3,11,06	'66		
12	5,14863,96669,6314	'30842,0404,37	'2190,27,60	3,11,05	'66		
13	5,14864,27511,6718	'30841,8214,09	'2190,24,49	3,11,04	'66		
14	5,14864,58353,4932	'30841,6023,85	'2190,21,38	3,11,03	'66		
15	5,14864,89195,0956	'30841,3833,64	'2190,18,27	3,11,02	'66		
16	5,14865,20036,4790	'30841,1643,46	'2190,15,16	3,11,01	'66		
17	5,14865,50877,6433	'30840,9453,31	'2190,12,05	3,11,00	'66		
18	5,14865,81718,5886	'30840,7263,19	'2190,08,94	3,10,99	'66		
19	5,14866,12559,3149	'30840,5073,10	'2190,05,83	3,10,98	'66		
140820	5,14866,43399,8222	'30840,2883,04	'2190,02,72	3,10,97	'66		
21	5,14866,74240,1105	'30840,0693,01	'2189,99,61	3,10,96	'66		
22	5,14867,05080,1798	'30839,8503,01	'2189,96,50	3,10,95	'66		
23	5,14867,35920,0301	'30839,6313,04	'2189,93,39	3,10,94	'66		
24	5,14867,66759,6614	'30839,4123,11	'2189,90,28	3,10,93	'66		
25	5,14867,97599,0737	'30839,1933,21	'2189,87,17	3,10,92	'66		
26	5,14868,28438,2670	'30838,9743,34	'2189,84,06	3,10,91	'66		
27	5,14868,59277,2413	'30838,7553,50	'2189,80,95	3,10,90	'66		
28	5,14868,90115,9967	'30838,5363,69	'2189,77,84	3,10,89	'66		
29	5,14869,20954,5331	'30838,3173,91	'2189,74,73	3,10,88	'66		
140830	5,14869,51792,8505	'30838,0984,16	'2189,71,62	3,10,87	'66		
31	5,14869,82630,9489	'30837,8794,44	'2189,68,51	3,10,86	'66		
32	5,14870,13468,8283	'30837,6604,75	'2189,65,40	3,10,85	'66		
33	5,14870,44306,4888	'30837,4415,10	'2189,62,29	3,10,84	'66		
34	5,14870,75143,9303	'30837,2225,48	'2189,59,18	3,10,83	'66		
35	5,14871,05981,1528	'30837,0035,89	'2189,56,07	3,10,82	'66		
36	5,14871,36818,1564	'30836,7846,33	'2189,52,96	3,10,81	'66		
37	5,14871,67654,9410	'30836,5656,80	'2189,49,85	3,10,80	'66		
38	5,14871,98491,5067	'30836,3467,30	'2189,46,74	3,10,79	'66		
39	5,14872,29327,8534	'30836,1277,83	'2189,43,63	3,10,78	'66		
140840	5,14872,60163,9812	'30835,9088,39	'2189,40,52	3,10,77	'66		
41	5,14872,90999,8900	'30835,6898,98	'2189,37,41	3,10,76	'66		
42	5,14873,21835,5799	'30835,4709,61	'2189,34,30	3,10,75	'66		
43	5,14873,52671,0509	'30835,2520,27	'2189,31,19	3,10,74	'66		
44	5,14873,83506,3029	'30835,0330,96	'2189,28,08	3,10,73	'66		
45	5,14874,14341,3360	'30834,8141,68	'2189,24,97	3,10,72	'66		
46	5,14874,45176,1502	'30834,5952,43	'2189,21,86	3,10,71	'66		
47	5,14874,76010,7454	'30834,3763,21	'2189,18,75	3,10,70	'66		
48	5,14875,06845,1217	'30834,1574,02	'2189,15,64	3,10,69	'66		
49	5,14875,37679,2791	'30833,9384,86	'2189,12,53	3,10,68	'66		
140850	5,14875,68513,2176	'30833,7195,73	'2189,09,42	3,10,67	'66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140850	5,14875'68513'2176	'30833'7195'73	'2189'09'42	'3'10'67	'66		
51	5,14875'99346'9372	'30833'5006'64	'2189'06'31	'3'10'66	'66		
52	5,14876'30180'4379	'30833'2817'58	'2189'03'20	'3'10'65	'66		
53	5,14876'61013'7197	'30833'0628'55	'2189'00'09	'3'10'64	'66		
54	5,14876'91846'7826	'30832'8439'55	'2188'96'98	'3'10'63	'66		
55	5,14877'22679'6266	'30832'6250'58	'2188'93'87	'3'10'62	'66		
56	5,14877'53512'2517	'30832'4061'64	'2188'90'76	'3'10'61	'66		
57	5,14877'84344'6579	'30832'1872'73	'2188'87'65	'3'10'60	'66		
58	5,14878'15176'8452	'30831'9683'85	'2188'84'54	'3'10'59	'66		
59	5,14878'46008'8136	'30831'7495'00	'2188'81'43	'3'10'58	'66		
140860	5,14878'76840'5631	'30831'5306'19	'2188'78'32	'3'10'57	'66		
61	5,14879'07672'0937	'30831'3117'41	'2188'75'21	'3'10'56	'66		
62	5,14879'38503'4054	'30831'0928'66	'2188'72'10	'3'10'55	'66		
63	5,14879'69334'4983	'30830'8739'94	'2188'68'99	'3'10'54	'66		
64	5,14880'00165'3723	'30830'6551'25	'2188'65'88	'3'10'53	'66		
65	5,14880'30996'0274	'30830'4362'59	'2188'62'77	'3'10'52	'66		
66	5,14880'61826'4637	'30830'2173'96	'2188'59'66	'3'10'51	'66		
67	5,14880'92656'6811	'30829'9985'36	'2188'56'55	'3'10'50	'66		
68	5,14881'23486'6796	'30829'7796'79	'2188'53'44	'3'10'49	'66		
69	5,14881'54316'4593	'30829'5608'26	'2188'50'34	'3'10'48	'66		
140870	5,14881'85146'0201	'30829'3419'76	'2188'47'24	'3'10'47	'66		
71	5,14882'15975'3621	'30829'1231'29	'2188'44'14	'3'10'46	'66		
72	5,14882'46804'4852	'30828'9042'85	'2188'41'04	'3'10'45	'66		
73	5,14882'77633'3895	'30828'6854'44	'2188'37'94	'3'10'44	'66		
74	5,14883'08462'0749	'30828'4666'06	'2188'34'84	'3'10'43	'66		
75	5,14883'39290'5415	'30828'2477'71	'2188'31'74	'3'10'42	'66		
76	5,14883'70118'7893	'30828'0289'39	'2188'28'64	'3'10'41	'66		
77	5,14884'00946'8182	'30827'8101'10	'2188'25'54	'3'10'40	'66		
78	5,14884'31774'6283	'30827'5912'84	'2188'22'44	'3'10'39	'66		
79	5,14884'62602'2196	'30827'3724'62	'2188'19'34	'3'10'38	'66		
140880	5,14884'93429'5921	'30827'1536'43	'2188'16'24	'3'10'37	'66		
81	5,14885'24256'7457	'30826'9348'27	'2188'13'14	'3'10'36	'66		
82	5,14885'55083'6805	'30826'7160'14	'2188'10'04	'3'10'35	'66		
83	5,14885'85910'3965	'30826'4972'04	'2188'06'94	'3'10'34	'66		
84	5,14886'16736'8937	'30826'2783'97	'2188'03'84	'3'10'33	'66		
85	5,14886'47563'1721	'30826'0595'93	'2188'00'74	'3'10'32	'66		
86	5,14886'78389'2317	'30825'8407'92	'2187'97'64	'3'10'31	'66		
87	5,14887'09215'0725	'30825'6219'94	'2187'94'54	'3'10'30	'66		
88	5,14887'40040'6945	'30825'4031'99	'2187'91'44	'3'10'29	'66		
89	5,14887'70866'0977	'30825'1844'08	'2187'88'34	'3'10'28	'66		
140890	5,14888'01691'2821	'30824'9656'20	'2187'85'24	'3'10'27	'66		
91	5,14888'32516'2477	'30824'7468'35	'2187'82'14	'3'10'26	'66		
92	5,14888'63340'9945	'30824'5280'53	'2187'79'04	'3'10'25	'66		
93	5,14888'94165'5226	'30824'3092'74	'2187'75'94	'3'10'24	'66		
94	5,14889'24989'8319	'30824'0904'98	'2187'72'84	'3'10'23	'66		
95	5,14889'55813'9224	'30823'8717'25	'2187'69'74	'3'10'22	'66		
96	5,14889'86637'7941	'30823'6529'55	'2187'66'64	'3'10'21	'66		
97	5,14890'17461'4471	'30823'4341'88	'2187'63'54	'3'10'20	'66		
98	5,14890'48284'8813	'30823'2154'24	'2187'60'44	'3'10'19	'66		
99	5,14890'79108'0967	'30822'9966'64	'2187'57'34	'3'10'18	'66		
140900	5,14891'09931'0934	'30822'7779'07	'2187'54'24	'3'10'17	'66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140900	5,14891'09931'0934	'30822'7779'07	'2187'54'24	'3'10'17	'66		
1	5,14891'40753'8713	'30822'5591'53	'2187'51'14	'3'10'16	'66		
2	5,14891'71576'4305	'30822'3404'02	'2187'48'04	'3'10'15	'66		
3	5,14892'02398'7709	'30822'1216'54	'2187'44'94	'3'10'14	'66		
4	5,14892'33220'8926	'30821'9029'09	'2187'41'84	'3'10'13	'66		
5	5,14892'64042'7955	'30821'6841'67	'2187'38'74	'3'10'12	'66		
6	5,14892'94864'4797	'30821'4654'28	'2187'35'64	'3'10'11	'66		
7	5,14893'25685'9451	'30821'2466'92	'2187'32'54	'3'10'10	'66		
8	5,14893'56507'1918	'30821'0279'59	'2187'29'44	'3'10'09	'66		
9	5,14893'87328'2198	'30820'8092'30	'2187'26'34	'3'10'08	'66		
140910	5,14894'18149'0290	'30820'5905'04	'2187'23'24	'3'10'07	'66		
11	5,14894'48969'6195	'30820'3717'81	'2187'20'14	'3'10'06	'66		
12	5,14894'79789'9913	'30820'1530'61	'2187'17'04	'3'10'05	'66		
13	5,14895'10610'1444	'30819'9343'44	'2187'13'94	'3'10'04	'66		
14	5,14895'41430'0787	'30819'7156'30	'2187'10'84	'3'10'03	'66		
15	5,14895'72249'7943	'30819'4969'19	'2187'07'74	'3'10'02	'66		
16	5,14896'03069'2912	'30819'2782'11	'2187'04'64	'3'10'01	'66		
17	5,14896'33888'5694	'30819'0595'06	'2187'01'54	'3'10'00	'66		
18	5,14896'64707'6289	'30818'8408'04	'2186'98'44	'3'09'99	'66		
19	5,14896'95526'4697	'30818'6221'06	'2186'95'34	'3'09'98	'66		
140920	5,14897'26345'0918	'30818'4034'11	'2186'92'24	'3'09'97	'66		
21	5,14897'57163'4952	'30818'1847'19	'2186'89'14	'3'09'96	'66		
22	5,14897'87981'6799	'30817'9660'30	'2186'86'04	'3'09'95	'66		
23	5,14898'18799'6459	'30817'7473'44	'2186'82'94	'3'09'94	'66		
24	5,14898'49617'3932	'30817'5286'61	'2186'79'84	'3'09'93	'66		
25	5,14898'80434'9219	'30817'3099'81	'2186'76'74	'3'09'92	'66		
26	5,14899'11252'2319	'30817'0913'04	'2186'73'64	'3'09'91	'66		
27	5,14899'42069'3232	'30816'8726'30	'2186'70'54	'3'09'90	'66		
28	5,14899'72886'1958	'30816'6539'59	'2186'67'44	'3'09'89	'66		
29	5,14900'03702'8498	'30816'4352'92	'2186'64'34	'3'09'88	'66		
140930	5,14900'34519'2851	'30816'2166'28	'2186'61'24	'3'09'87	'66		
31	5,14900'65335'5017	'30815'9979'67	'2186'58'14	'3'09'86	'66		
32	5,14900'96151'4997	'30815'7793'09	'2186'55'04	'3'09'85	'66		
33	5,14901'26967'2790	'30815'5606'54	'2186'51'94	'3'09'84	'66		
34	5,14901'57782'8397	'30815'3420'02	'2186'48'84	'3'09'83	'66		
35	5,14901'88598'1817	'30815'1233'53	'2186'45'74	'3'09'82	'66		
36	5,14902'19413'3051	'30814'9047'07	'2186'42'64	'3'09'81	'66		
37	5,14902'50228'2098	'30814'6860'64	'2186'39'54	'3'09'80	'66		
38	5,14902'81042'8959	'30814'4674'24	'2186'36'44	'3'09'79	'66		
39	5,14903'11857'3633	'30814'2487'88	'2186'33'34	'3'09'78	'66		
140940	5,14903'42671'6121	'30814'0301'55	'2186'30'24	'3'09'77	'66		
41	5,14903'73485'6423	'30813'8115'25	'2186'27'14	'3'09'76	'66		
42	5,14904'04299'4538	'30813'5928'98	'2186'24'04	'3'09'75	'66		
43	5,14904'35113'0467	'30813'3742'74	'2186'20'94	'3'09'74	'66		
44	5,14904'65926'4210	'30813'1556'53	'2186'17'84	'3'09'73	'66		
45	5,14904'96739'5767	'30812'9370'35	'2186'14'74	'3'09'72	'66		
46	5,14905'27552'5137	'30812'7184'20	'2186'11'64	'3'09'71	'66		
47	5,14905'58365'2321	'30812'4998'08	'2186'08'54	'3'09'70	'66		
48	5,14905'89177'7319	'30812'2811'99	'2186'05'44	'3'09'69	'66		
49	5,14906'19990'0131	'30812'0625'94	'2186'02'34	'3'09'68	'66		
140950	5,14906'50802'0757	'30811'8439'92	'2185'99'24	'3'09'67	'66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
140950	5,14906,50802,0757	30811,8439,92	2185,99,24	3,09,67			
51	5,14906,81613,9197	30811,6253,93	2185,96,14	3,09,66			
52	5,14907,12425,5451	30811,4067,97	2185,93,04	3,09,65			
53	5,14907,43236,9519	30811,1882,04	2185,89,94	3,09,64			
54	5,14907,74048,1401	30810,9696,14	2185,86,84	3,09,63			
55	5,14908,04859,1097	30810,7510,27	2185,83,74	3,09,62			
56	5,14908,35669,8607	30810,5324,43	2185,80,64	3,09,61			
57	5,14908,66480,3931	30810,3138,62	2185,77,54	3,09,60			
58	5,14908,97290,7070	30810,0952,84	2185,74,44	3,09,59			
59	5,14909,28100,8023	30809,8767,10	2185,71,34	3,09,58			
140960	5,14909,58910,6790	30809,6581,39	2185,68,24	3,09,57			
61	5,14909,89720,3371	30809,4395,71	2185,65,14	3,09,56			
62	5,14910,20529,7767	30809,2210,06	2185,62,04	3,09,55			
63	5,14910,51338,9977	30809,0024,44	2185,58,94	3,09,54			
64	5,14910,82148,0001	30808,7838,85	2185,55,84	3,09,53			
65	5,14911,12956,7840	30808,5653,29	2185,52,74	3,09,52			
66	5,14911,43765,3493	30808,3467,76	2185,49,64	3,09,51			
67	5,14911,74573,6961	30808,1282,26	2185,46,54	3,09,50			
68	5,14912,05381,8243	30807,9096,79	2185,43,44	3,09,49			
69	5,14912,36189,7340	30807,6911,36	2185,40,35	3,09,48			
140970	5,14912,66997,4251	30807,4725,96	2185,37,26	3,09,47			
71	5,14912,97804,8977	30807,2540,59	2185,34,17	3,09,46			
72	5,14913,28612,1518	30807,0355,25	2185,31,08	3,09,45			
73	5,14913,59419,1873	30806,8169,94	2185,27,99	3,09,44			
74	5,14913,90226,0043	30806,5984,66	2185,24,90	3,09,43			
75	5,14914,21032,6028	30806,3799,41	2185,21,81	3,09,42			
76	5,14914,51838,9827	30806,1614,19	2185,18,72	3,09,41			
77	5,14914,82645,1441	30805,9429,00	2185,15,63	3,09,40			
78	5,14915,13451,0870	30805,7243,84	2185,12,54	3,09,39			
79	5,14915,44256,8114	30805,5058,71	2185,09,45	3,09,38			
140980	5,14915,75062,3173	30805,2873,62	2185,06,36	3,09,37			
81	5,14916,05867,6047	30805,0688,56	2185,03,27	3,09,36			
82	5,14916,36672,6736	30804,8503,53	2185,00,18	3,09,35			
83	5,14916,67477,5240	30804,6318,53	2184,97,09	3,09,34			
84	5,14916,98282,1559	30804,4133,56	2184,94,00	3,09,33			
85	5,14917,29086,5693	30804,1948,62	2184,90,91	3,09,32			
86	5,14917,59890,7642	30803,9763,71	2184,87,82	3,09,31			
87	5,14917,90694,7406	30803,7578,83	2184,84,73	3,09,30			
88	5,14918,21498,4985	30803,5393,98	2184,81,64	3,09,29			
89	5,14918,52302,0379	30803,3209,16	2184,78,55	3,09,28			
140990	5,14918,83105,3588	30803,1024,37	2184,75,46	3,09,27			
91	5,14919,13908,4612	30802,8839,62	2184,72,37	3,09,26			
92	5,14919,44711,3452	30802,6654,90	2184,69,28	3,09,25			
93	5,14919,75514,0107	30802,4470,21	2184,66,19	3,09,24			
94	5,14920,06316,4577	30802,2285,55	2184,63,10	3,09,23			
95	5,14920,37118,6863	30802,0100,92	2184,60,01	3,09,22			
96	5,14920,67920,6964	30801,7916,32	2184,56,92	3,09,21			
97	5,14920,98722,4880	30801,5731,75	2184,53,83	3,09,20			
98	5,14921,29524,0612	30801,3547,21	2184,50,74	3,09,19			
99	5,14921,60325,4159	30801,1362,70	2184,47,65	3,09,18			
141000	5,14921,91126,5522	30800,9178,22	2184,44,56	3,09,17			

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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)
141000	5,14921,91126,5538	30800,9178,62	2184,43,90	3,09,84	66		
1	5,14922,21927,4717	30800,6994,18	2184,40,80	3,09,83	66		
2	5,14922,52728,1711	30800,4809,77	2184,37,70	3,09,82	66		
3	5,14922,83528,6521	30800,2625,39	2184,34,60	3,09,81	66		
4	5,14923,14328,9146	30800,0441,04	2184,31,50	3,09,80	66		
5	5,14923,45128,9587	30799,8256,72	2184,28,40	3,09,79	66		
6	5,14923,75928,7844	30799,6072,44	2184,25,30	3,09,78	66		
7	5,14924,06728,3916	30799,3888,19	2184,22,20	3,09,77	66		
8	5,14924,37527,7804	30799,1703,97	2184,19,10	3,09,76	66		
9	5,14924,68326,9508	30798,9519,78	2184,16,00	3,09,75	66		
141010	5,14924,99125,9028	30798,7335,62	2184,12,90	3,09,74	66		
11	5,14925,29924,6364	30798,5151,49	2184,09,80	3,09,73	66		
12	5,14925,60723,1515	30798,2967,39	2184,06,70	3,09,72	66		
13	5,14925,91521,4482	30798,0783,32	2184,03,60	3,09,71	66		
14	5,14926,22319,5265	30797,8599,28	2184,00,50	3,09,70	66		
15	5,14926,53117,3864	30797,6415,27	2183,97,40	3,09,69	66		
16	5,14926,83915,0279	30797,4231,30	2183,94,30	3,09,68	66		
17	5,14927,14712,4510	30797,2047,36	2183,91,20	3,09,67	66		
18	5,14927,45509,6557	30796,9863,45	2183,88,10	3,09,66	66		
19	5,14927,76306,6420	30796,7679,57	2183,85,00	3,09,65	66		
141020	5,14928,07103,4100	30796,5495,72	2183,81,90	3,09,64	66		
21	5,14928,37899,9596	30796,3311,90	2183,78,80	3,09,63	66		
22	5,14928,68696,2908	30796,1128,11	2183,75,70	3,09,62	66		
23	5,14928,99492,4036	30795,8944,35	2183,72,60	3,09,61	66		
24	5,14929,30288,2980	30795,6760,62	2183,69,50	3,09,60	66		
25	5,14929,61083,9741	30795,4576,92	2183,66,40	3,09,59	66		
26	5,14929,91879,4318	30795,2393,26	2183,63,30	3,09,58	66		
27	5,14930,22674,6711	30795,0209,63	2183,60,20	3,09,57	66		
28	5,14930,53469,6921	30794,8026,03	2183,57,10	3,09,56	66		
29	5,14930,84264,4947	30794,5842,46	2183,54,00	3,09,55	66		
141030	5,14931,15059,0789	30794,3658,92	2183,50,90	3,09,54	66		
31	5,14931,45853,4448	30794,1475,41	2183,47,80	3,09,53	66		
32	5,14931,76647,5923	30793,9291,93	2183,44,70	3,09,52	66		
33	5,14932,07441,5215	30793,7108,48	2183,41,60	3,09,51	66		
34	5,14932,38235,2323	30793,4925,06	2183,38,50	3,09,50	66		
35	5,14932,69028,7248	30793,2741,67	2183,35,40	3,09,49	66		
36	5,14932,99821,9990	30793,0558,32	2183,32,31	3,09,48	66		
37	5,14933,30615,0548	30792,8375,00	2183,29,22	3,09,47	66		
38	5,14933,61407,8923	30792,6191,71	2183,26,13	3,09,46	66		
39	5,14933,92200,5115	30792,4008,45	2183,23,04	3,09,45	66		
141040	5,14934,22992,9123	30792,1825,22	2183,19,95	3,09,44	66		
41	5,14934,53785,0948	30791,9642,02	2183,16,86	3,09,43	66		
42	5,14934,84577,0590	30791,7458,85	2183,13,77	3,09,42	66		
43	5,14935,15368,8049	30791,5275,71	2183,10,68	3,09,41	66		
44	5,14935,46160,3325	30791,3092,60	2183,07,59	3,09,40	66		
45	5,14935,76951,6418	30791,0909,52	2183,04,50	3,09,39	66		
46	5,14936,07742,7328	30790,8726,47	2183,01,41	3,09,38	66		
47	5,14936,38533,6054	30790,6543,46	2182,98,32	3,09,37	66		
48	5,14936,69324,2597	30790,4360,48	2182,95,23	3,09,36	66		
49	5,14937,00114,6957	30790,2177,53	2182,92,14	3,09,35	66		
141050	5,14937,30904,9135	30789,9994,61	2182,89,05	3,09,34	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141050	5,14937 30904 9135	30789 9994 61	2182 89 05	3 09 34	66		
51	5,14937 61694 9130	30789 7811 72	2182 85 96	3 09 33	66		
52	5,14937 92484 6942	30789 5628 86	2182 82 87	3 09 32	66		
53	5,14938 23274 2571	30789 3446 03	2182 79 78	3 09 31	66		
54	5,14938 54063 6017	30789 1263 23	2182 76 69	3 09 30	66		
55	5,14938 84852 7280	30788 9080 46	2182 73 60	3 09 29	66		
56	5,14939 15641 6360	30788 6897 72	2182 70 51	3 09 28	66		
57	5,14939 46430 3258	30788 4715 01	2182 67 42	3 09 27	66		
58	5,14939 77218 7973	30788 2532 34	2182 64 33	3 09 26	66		
59	5,14940 08007 0505	30788 0349 70	2182 61 24	3 09 25	66		
141060	5,14940 38795 0855	30787 8167 09	2182 58 15	3 09 24	66		
61	5,14940 69582 9022	30787 5984 51	2182 55 06	3 09 23	66		
62	5,14941 00370 5007	30787 3801 96	2182 51 97	3 09 22	66		
63	5,14941 31157 8809	30787 1619 44	2182 48 88	3 09 21	66		
64	5,14941 61945 0428	30786 9436 95	2182 45 79	3 09 20	66		
65	5,14941 92731 9865	30786 7254 49	2182 42 70	3 09 19	66		
66	5,14942 23518 7119	30786 5072 06	2182 39 61	3 09 18	66		
67	5,14942 54305 2191	30786 2889 66	2182 36 52	3 09 17	66		
68	5,14942 85091 5081	30786 0707 29	2182 33 43	3 09 16	66		
69	5,14943 15877 5788	30785 8524 96	2182 30 34	3 09 15	66		
141070	5,14943 46663 4313	30785 6342 66	2182 27 25	3 09 14	66		
71	5,14943 77449 0656	30785 4160 39	2182 24 16	3 09 13	66		
72	5,14944 08234 4816	30785 1978 15	2182 21 07	3 09 12	66		
73	5,14944 39019 6794	30784 9795 94	2182 17 98	3 09 11	66		
74	5,14944 69804 6590	30784 7613 76	2182 14 89	3 09 10	66		
75	5,14945 00589 4204	30784 5431 61	2182 11 80	3 09 09	66		
76	5,14945 31373 9636	30784 3249 49	2182 08 71	3 09 08	66		
77	5,14945 62158 2885	30784 1067 40	2182 05 62	3 09 07	66		
78	5,14945 92942 3952	30783 8885 34	2182 02 53	3 09 06	66		
79	5,14946 23726 2837	30783 6703 31	2181 99 44	3 09 05	66		
141080	5,14946 54509 9540	30783 4521 32	2181 96 35	3 09 04	66		
81	5,14946 85293 4061	30783 2339 36	2181 93 26	3 09 03	66		
82	5,14947 16076 6400	30783 0157 43	2181 90 17	3 09 02	66		
83	5,14947 46859 6557	30782 7975 53	2181 87 08	3 09 01	66		
84	5,14947 77642 4533	30782 5793 66	2181 83 99	3 09 00	66		
85	5,14948 08425 0327	30782 3611 82	2181 80 90	3 08 99	66		
86	5,14948 39207 3939	30782 1430 01	2181 77 81	3 08 98	66		
87	5,14948 69989 5369	30781 9248 23	2181 74 72	3 08 97	66		
88	5,14949 00771 4617	30781 7066 48	2181 71 63	3 08 96	66		
89	5,14949 31553 1683	30781 4884 76	2181 68 54	3 08 95	66		
141090	5,14949 62334 6568	30781 2703 07	2181 65 45	3 08 94	66		
91	5,14949 93115 9271	30781 0521 42	2181 62 36	3 08 93	66		
92	5,14950 23896 9792	30780 8339 80	2181 59 27	3 08 92	66		
93	5,14950 54677 8132	30780 6158 21	2181 56 18	3 08 91	66		
94	5,14950 85458 4290	30780 3976 65	2181 53 09	3 08 90	66		
95	5,14951 16238 8267	30780 1795 12	2181 50 00	3 08 89	66		
96	5,14951 47019 0062	30779 9613 62	2181 46 91	3 08 88	66		
97	5,14951 77798 9676	30779 7432 15	2181 43 82	3 08 87	66		
98	5,14952 08578 7108	30779 5250 71	2181 40 73	3 08 86	66		
99	5,14952 39358 2359	30779 3069 30	2181 37 64	3 08 85	66		
141100	5,14952 70137 5428	30779 0887 92	2181 34 55	3 08 84	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141100	5,14952 70137 5428	30779 0887 92	2181 34 55	3 08 84	66		
1	5,14953 00916 6316	30778 8706 57	2181 31 46	3 08 83	66		
2	5,14953 31695 5023	30778 6525 26	2181 28 37	3 08 82	66		
3	5,14953 62474 1548	30778 4343 98	2181 25 28	3 08 81	66		
4	5,14953 93252 5892	30778 2162 73	2181 22 19	3 08 80	66		
5	5,14954 24030 8055	30777 9981 51	2181 19 10	3 08 79	66		
6	5,14954 54808 8037	30777 7800 32	2181 16 01	3 08 78	66		
7	5,14954 85586 5837	30777 5619 16	2181 12 92	3 08 77	66		
8	5,14955 16364 1456	30777 3438 03	2181 09 83	3 08 76	66		
9	5,14955 47141 4894	30777 1256 93	2181 06 74	3 08 75	66		
141110	5,14955 77918 6151	30776 9075 86	2181 03 65	3 08 74	66		
11	5,14956 08695 5227	30776 6894 82	2181 00 56	3 08 73	66		
12	5,14956 39472 2122	30776 4713 81	2180 97 47	3 08 72	66		
13	5,14956 70248 6836	30776 2532 84	2180 94 38	3 08 71	66		
14	5,14957 01024 9369	30776 0351 90	2180 91 29	3 08 70	66		
15	5,14957 31800 9721	30775 8170 99	2180 88 20	3 08 69	66		
16	5,14957 62576 7892	30775 5990 11	2180 85 11	3 08 68	66		
17	5,14957 93352 3882	30775 3809 26	2180 82 02	3 08 67	66		
18	5,14958 24127 7691	30775 1628 44	2180 78 93	3 08 66	66		
19	5,14958 54902 9319	30774 9447 65	2180 75 84	3 08 65	66		
141120	5,14958 85677 8767	30774 7266 89	2180 72 75	3 08 64	66		
21	5,14959 16452 6034	30774 5086 16	2180 69 66	3 08 63	66		
22	5,14959 47227 1120	30774 2905 46	2180 66 57	3 08 62	66		
23	5,14959 78001 4025	30774 0724 79	2180 63 48	3 08 61	66		
24	5,14960 08775 4750	30773 8544 16	2180 60 39	3 08 60	66		
25	5,14960 39549 3294	30773 6363 56	2180 57 30	3 08 59	66		
26	5,14960 70322 9658	30773 4182 99	2180 54 21	3 08 58	66		
27	5,14961 01096 3841	30773 2002 45	2180 51 12	3 08 57	66		
28	5,14961 31869 5843	30772 9821 94	2180 48 03	3 08 56	66		
29	5,14961 62642 5665	30772 7641 46	2180 44 94	3 08 55	66		
141130	5,14961 93415 3306	30772 5461 01	2180 41 85	3 08 54	66		
31	5,14962 24187 8767	30772 3280 59	2180 38 76	3 08 53	66		
32	5,14962 54960 2048	30772 1100 20	2180 35 67	3 08 52	66		
33	5,14962 85732 3148	30771 8919 84	2180 32 58	3 08 51	66		
34	5,14963 16504 2068	30771 6739 51	2180 29 49	3 08 50	66		
35	5,14963 47275 8808	30771 4559 22	2180 26 40	3 08 49	66		
36	5,14963 78047 3367	30771 2378 96	2180 23 32	3 08 48	66		
37	5,14964 08818 5746	30771 0198 73	2180 20 24	3 08 47	66		
38	5,14964 39589 5945	30770 8018 53	2180 17 16	3 08 46	66		
39	5,14964 70360 3964	30770 5838 36	2180 14 08	3 08 45	66		
141140	5,14965 01130 9802	30770 3658 22	2180 11 00	3 08 44	66		
41	5,14965 31901 3460	30770 1478 11	2180 07 92	3 08 43	66		
42	5,14965 62671 4938	30769 9298 03	2180 04 84	3 08 42	66		
43	5,14965 93441 4236	30769 7117 98	2180 01 76	3 08 41	66		
44	5,14966 24211 1354	30769 4937 96	2179 98 68	3 08 40	66		
45	5,14966 54980 6292	30769 2757 97	2179 95 60	3 08 39	66		
46	5,14966 85749 9050	30769 0578 01	2179 92 52	3 08 38	66		
47	5,14967 16518 9628	30768 8398 08	2179 89 44	3 08 37	66		
48	5,14967 47287 8026	30768 6218 19	2179 86 36	3 08 36	66		
49	5,14967 78056 4244	30768 4038 33	2179 83 28	3 08 35	66		
141150	5,14968 08824 8282	30768 1858 50	2179 80 20	3 08 34	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141150	5,14968,08824,8282	30768,1858,50	2179,80,20	3,08,34	66		
51	5,14968,39593,0141	30767,9678,70	2179,77,12	3,08,33	66		
52	5,14968,70360,9820	30767,7498,93	2179,74,04	3,08,32	66		
53	5,14969,01128,7319	30767,5319,19	2179,70,96	3,08,31	66		
54	5,14969,31896,2638	30767,3139,48	2179,67,88	3,08,30	66		
55	5,14969,62663,5777	30767,0959,80	2179,64,80	3,08,29	66		
56	5,14969,93430,6737	30766,8780,15	2179,61,72	3,08,28	66		
57	5,14970,24197,5517	30766,6600,53	2179,58,64	3,08,27	66		
58	5,14970,54964,2118	30766,4420,94	2179,55,56	3,08,26	66		
59	5,14970,85730,6539	30766,2241,38	2179,52,48	3,08,25	66		
141160	5,14971,16496,8780	30766,0061,86	2179,49,40	3,08,24	66		
61	5,14971,47262,8842	30765,7882,37	2179,46,32	3,08,23	66		
62	5,14971,78028,6724	30765,5702,91	2179,43,24	3,08,22	66		
63	5,14972,08794,2427	30765,3523,48	2179,40,16	3,08,21	66		
64	5,14972,39559,5950	30765,1344,08	2179,37,08	3,08,20	66		
65	5,14972,70324,7294	30764,9164,71	2179,34,00	3,08,19	66		
66	5,14973,01089,6459	30764,6985,37	2179,30,92	3,08,18	66		
67	5,14973,31854,3444	30764,4806,06	2179,27,84	3,08,17	66		
68	5,14973,62618,8250	30764,2626,78	2179,24,76	3,08,16	66		
69	5,14973,93383,0877	30764,0447,53	2179,21,68	3,08,15	66		
141170	5,14974,24147,1325	30763,8268,31	2179,18,60	3,08,14	66		
71	5,14974,54910,9593	30763,6089,12	2179,15,52	3,08,13	66		
72	5,14974,85674,5682	30763,3909,96	2179,12,44	3,08,12	66		
73	5,14975,16437,9592	30763,1730,84	2179,09,36	3,08,11	66		
74	5,14975,47201,1323	30762,9551,75	2179,06,28	3,08,10	66		
75	5,14975,77964,0875	30762,7372,69	2179,03,20	3,08,09	66		
76	5,14976,08726,8248	30762,5193,66	2179,00,12	3,08,08	66		
77	5,14976,39489,3442	30762,3014,66	2178,97,04	3,08,07	66		
78	5,14976,70251,6457	30762,0835,69	2178,93,96	3,08,06	66		
79	5,14977,01013,7293	30761,8656,75	2178,90,88	3,08,05	66		
141180	5,14977,31775,5950	30761,6477,84	2178,87,80	3,08,04	66		
81	5,14977,62537,2428	30761,4298,96	2178,84,72	3,08,03	66		
82	5,14977,93298,6727	30761,2120,11	2178,81,64	3,08,02	66		
83	5,14978,24059,8847	30760,9941,29	2178,78,56	3,08,01	66		
84	5,14978,54820,8788	30760,7762,50	2178,75,48	3,08,00	66		
85	5,14978,85581,6551	30760,5583,75	2178,72,40	3,07,99	66		
86	5,14979,16342,2135	30760,3405,03	2178,69,32	3,07,98	66		
87	5,14979,47102,5540	30760,1226,34	2178,66,24	3,07,97	66		
88	5,14979,77862,6766	30759,9047,68	2178,63,16	3,07,96	66		
89	5,14980,08622,5814	30759,6869,05	2178,60,08	3,07,95	66		
141190	5,14980,39382,2683	30759,4690,45	2178,57,00	3,07,94	66		
91	5,14980,70141,7373	30759,2511,88	2178,53,92	3,07,93	66		
92	5,14981,00900,9885	30759,0333,34	2178,50,84	3,07,92	66		
93	5,14981,31660,0218	30758,8154,83	2178,47,76	3,07,91	66		
94	5,14981,62418,8373	30758,5976,35	2178,44,68	3,07,90	66		
95	5,14981,93177,4349	30758,3797,90	2178,41,60	3,07,89	66		
96	5,14982,23935,8147	30758,1619,48	2178,38,52	3,07,88	66		
97	5,14982,54693,9766	30757,9441,09	2178,35,44	3,07,87	66		
98	5,14982,85451,9207	30757,7262,74	2178,32,36	3,07,86	66		
99	5,14983,16209,6470	30757,5084,42	2178,29,28	3,07,85	66		
141200	5,14983,46967,1554	30757,2906,13	2178,26,20	3,07,84	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141200	5,14983 46967 1578	30757 2906 54	2178 25 52	3 08 53	66		
1	5,14983 77724 4485	30757 0728 28	2178 22 43	3 08 52	66		
2	5,14984 08481 5213	30756 8550 06	2178 19 34	3 08 51	66		
3	5,14984 39238 3763	30756 6371 87	2178 16 25	3 08 50	66		
4	5,14984 69995 0135	30756 4193 71	2178 13 16	3 08 49	66		
5	5,14985 00751 4329	30756 2015 58	2178 10 08	3 08 48	66		
6	5,14985 31507 6345	30755 9837 48	2178 07 00	3 08 47	66		
7	5,14985 62263 6182	30755 7659 41	2178 03 92	3 08 46	66		
8	5,14985 93019 3841	30755 5481 37	2178 00 84	3 08 45	66		
9	5,14986 23774 9322	30755 3303 36	2177 97 76	3 08 44	66		
141210	5,14986 54530 2625	30755 1125 38	2177 94 68	3 08 43	66		
11	5,14986 85285 3750	30754 8947 43	2177 91 60	3 08 42	66		
12	5,14987 16040 2697	30754 6769 51	2177 88 52	3 08 41	66		
13	5,14987 46794 9467	30754 4591 62	2177 85 44	3 08 40	66		
14	5,14987 77549 4059	30754 2413 77	2177 82 36	3 08 39	66		
15	5,14988 08303 6473	30754 0235 95	2177 79 28	3 08 38	66		
16	5,14988 39057 6709	30753 8058 16	2177 76 20	3 08 37	66		
17	5,14988 69811 4767	30753 5880 40	2177 73 12	3 08 36	66		
18	5,14989 00565 0647	30753 3702 67	2177 70 04	3 08 35	66		
19	5,14989 31318 4350	30753 1524 97	2177 66 96	3 08 34	66		
141220	5,14989 62071 5875	30752 9347 30	2177 63 88	3 08 33	66		
21	5,14989 92824 5222	30752 7169 66	2177 60 80	3 08 32	66		
22	5,14990 23577 2392	30752 4992 05	2177 57 72	3 08 31	66		
23	5,14990 54329 7384	30752 2814 47	2177 54 64	3 08 30	66		
24	5,14990 85082 0198	30752 0636 92	2177 51 56	3 08 29	66		
25	5,14991 15834 0835	30751 8459 40	2177 48 48	3 08 28	66		
26	5,14991 46585 9294	30751 6281 92	2177 45 40	3 08 27	66		
27	5,14991 77337 5576	30751 4104 47	2177 42 32	3 08 26	66		
28	5,14992 08088 9680	30751 1927 05	2177 39 24	3 08 25	66		
29	5,14992 38840 1607	30750 9749 66	2177 36 16	3 08 24	66		
141230	5,14992 69591 1357	30750 7572 30	2177 33 08	3 08 23	66		
31	5,14993 00341 8929	30750 5394 97	2177 30 00	3 08 22	66		
32	5,14993 31092 4324	30750 3217 67	2177 26 92	3 08 21	66		
33	5,14993 61842 7542	30750 1040 40	2177 23 84	3 08 20	66		
34	5,14993 92592 8582	30749 8863 16	2177 20 76	3 08 19	66		
35	5,14994 23342 7445	30749 6685 95	2177 17 68	3 08 18	66		
36	5,14994 54092 4131	30749 4508 77	2177 14 60	3 08 17	66		
37	5,14994 84841 8640	30749 2331 62	2177 11 52	3 08 16	66		
38	5,14995 15591 0972	30749 0154 50	2177 08 44	3 08 15	66		
39	5,14995 46340 1127	30748 7977 42	2177 05 36	3 08 14	66		
141240	5,14995 77088 9104	30748 5800 37	2177 02 28	3 08 13	66		
41	5,14996 07837 4904	30748 3623 35	2176 99 20	3 08 12	66		
42	5,14996 38585 8527	30748 1446 36	2176 96 12	3 08 11	66		
43	5,14996 69333 9973	30747 9269 40	2176 93 04	3 08 10	66		
44	5,14997 00081 9242	30747 7092 47	2176 89 96	3 08 09	66		
45	5,14997 30829 6334	30747 4915 57	2176 86 88	3 08 08	66		
46	5,14997 61577 1250	30747 2738 70	2176 83 80	3 08 07	66		
47	5,14997 92324 3989	30747 0561 86	2176 80 72	3 08 06	66		
48	5,14998 23071 4551	30746 8385 05	2176 77 64	3 08 05	66		
49	5,14998 53818 2936	30746 6208 27	2176 74 56	3 08 04	66		
141250	5,14998 84564 9144	30746 4031 52	2176 71 48	3 08 03	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141250	5,14998 84564 9144	30746 4031 52	2176 71 48	3 08 03	'66		
51	5,14999 15311 3176	30746 1854 81	2176 68 40	3 08 02	'66		
52	5,14999 46057 5031	30745 9678 13	2176 65 32	3 08 01	'66		
53	5,14999 76803 4709	30745 7501 48	2176 62 24	3 08 00	'66		
54	5,15000 07549 2210	30745 5324 86	2176 59 16	3 07 99	'66		
55	5,15000 38294 7535	30745 3148 27	2176 56 08	3 07 98	'66		
56	5,15000 69040 0683	30745 0971 71	2176 53 00	3 07 97	'66		
57	5,15000 99785 1655	30744 8795 18	2176 49 92	3 07 96	'66		
58	5,15001 30530 0450	30744 6618 68	2176 46 84	3 07 95	'66		
59	5,15001 61274 7069	30744 4442 21	2176 43 76	3 07 94	'66		
141260	5,15001 92019 1511	30744 2265 77	2176 40 68	3 07 93	'66		
61	5,15002 22763 3777	30744 0089 36	2176 37 60	3 07 92	'66		
62	5,15002 53507 3866	30743 7912 98	2176 34 52	3 07 91	'66		
63	5,15002 84251 1779	30743 5736 63	2176 31 44	3 07 90	'66		
64	5,15003 14994 7516	30743 3560 32	2176 28 36	3 07 89	'66		
65	5,15003 45738 1076	30743 1384 04	2176 25 28	3 07 88	'66		
66	5,15003 76481 2460	30742 9207 79	2176 22 20	3 07 87	'66		
67	5,15004 07224 1668	30742 7031 57	2176 19 12	3 07 86	'66		
68	5,15004 37966 8700	30742 4855 38	2176 16 04	3 07 85	'66		
69	5,15004 68709 3555	30742 2679 22	2176 12 96	3 07 84	'66		
141270	5,15004 99451 6234	30742 0503 09	2176 09 88	3 07 83	'66		
71	5,15005 30193 6737	30741 8326 99	2176 06 80	3 07 82	'66		
72	5,15005 60935 5064	30741 6150 92	2176 03 72	3 07 81	'66		
73	5,15005 91677 1215	30741 3974 88	2176 00 64	3 07 80	'66		
74	5,15006 22418 5190	30741 1798 87	2175 97 56	3 07 79	'66		
75	5,15006 53159 6989	30740 9622 89	2175 94 48	3 07 78	'66		
76	5,15006 83900 6612	30740 7446 95	2175 91 40	3 07 77	'66		
77	5,15007 14641 4059	30740 5271 04	2175 88 32	3 07 76	'66		
78	5,15007 45381 9330	30740 3095 16	2175 85 24	3 07 75	'66		
79	5,15007 76122 2425	30740 0919 31	2175 82 16	3 07 74	'66		
141280	5,15008 06862 3344	30739 8743 49	2175 79 08	3 07 73	'66		
81	5,15008 37602 2087	30739 6567 70	2175 76 00	3 07 72	'66		
82	5,15008 68341 8655	30739 4391 94	2175 72 92	3 07 71	'66		
83	5,15008 99081 3047	30739 2216 21	2175 69 84	3 07 70	'66		
84	5,15009 29820 5263	30739 0040 51	2175 66 76	3 07 69	'66		
85	5,15009 60559 5304	30738 7864 84	2175 63 68	3 07 68	'66		
86	5,15009 91298 3169	30738 5689 20	2175 60 60	3 07 67	'66		
87	5,15010 22036 8858	30738 3513 59	2175 57 52	3 07 66	'66		
88	5,15010 52775 2372	30738 1338 01	2175 54 44	3 07 65	'66		
89	5,15010 83513 3710	30737 9162 47	2175 51 36	3 07 64	'66		
141290	5,15011 14251 2872	30737 6986 96	2175 48 28	3 07 63	'66		
91	5,15011 44988 9859	30737 4811 48	2175 45 20	3 07 62	'66		
92	5,15011 75726 4670	30737 2636 03	2175 42 12	3 07 61	'66		
93	5,15012 06463 7306	30737 0460 61	2175 39 04	3 07 60	'66		
94	5,15012 37200 7767	30736 8285 22	2175 35 96	3 07 59	'66		
95	5,15012 67937 6052	30736 6109 86	2175 32 88	3 07 58	'66		
96	5,15012 98674 2162	30736 3934 53	2175 29 80	3 07 57	'66		
97	5,15013 29410 6097	30736 1759 23	2175 26 72	3 07 56	'66		
98	5,15013 60146 7856	30735 9583 96	2175 23 64	3 07 55	'66		
99	5,15013 90882 7440	30735 7408 72	2175 20 56	3 07 54	'66		
141300	5,15014 21618 4849	30735 5233 51	2175 17 48	3 07 53	'66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141300	5,15014 21618 4849	30735 5233 51	2175 17 48	3 07 53	66		
1	5,15014 52354 0083	30735 3058 34	2175 14 40	3 07 52	66		
2	5,15014 83089 3141	30735 0883 20	2175 11 32	3 07 51	66		
3	5,15015 13824 4024	30734 8708 09	2175 08 24	3 07 50	66		
4	5,15015 44559 2732	30734 6533 01	2175 05 16	3 07 49	66		
5	5,15015 75293 9265	30734 4357 96	2175 02 09	3 07 48	66		
6	5,15016 06028 3623	30734 2182 94	2174 99 02	3 07 47	66		
7	5,15016 36762 5806	30734 0007 95	2174 95 95	3 07 46	66		
8	5,15016 67496 5814	30733 7832 99	2174 92 88	3 07 45	66		
9	5,15016 98230 3647	30733 5658 06	2174 89 81	3 07 44	66		
141310	5,15017 28963 9305	30733 3483 16	2174 86 74	3 07 43	66		
11	5,15017 59697 2788	30733 1308 29	2174 83 67	3 07 42	66		
12	5,15017 90430 4096	30732 9133 45	2174 80 60	3 07 41	66		
13	5,15018 21163 3229	30732 6958 64	2174 77 53	3 07 40	66		
14	5,15018 51896 0188	30732 4783 86	2174 74 46	3 07 39	66		
15	5,15018 82628 4972	30732 2609 12	2174 71 39	3 07 38	66		
16	5,15019 13360 7581	30732 0434 41	2174 68 32	3 07 37	66		
17	5,15019 44092 8015	30731 8259 73	2174 65 25	3 07 36	66		
18	5,15019 74824 6275	30731 6085 08	2174 62 18	3 07 35	66		
19	5,15020 05556 2360	30731 3910 46	2174 59 11	3 07 34	66		
141320	5,15020 36287 6270	30731 1735 87	2174 56 04	3 07 33	66		
21	5,15020 67018 8006	30730 9561 31	2174 52 97	3 07 32	66		
22	5,15020 97749 7567	30730 7386 78	2174 49 90	3 07 31	66		
23	5,15021 28480 4954	30730 5212 28	2174 46 83	3 07 30	66		
24	5,15021 59211 0166	30730 3037 81	2174 43 76	3 07 29	66		
25	5,15021 89941 3204	30730 0863 37	2174 40 69	3 07 28	66		
26	5,15022 20671 4067	30729 8688 96	2174 37 62	3 07 27	66		
27	5,15022 51401 2756	30729 6514 58	2174 34 55	3 07 26	66		
28	5,15022 82130 9271	30729 4340 23	2174 31 48	3 07 25	66		
29	5,15023 12860 3611	30729 2165 92	2174 28 41	3 07 24	66		
141330	5,15023 43589 5777	30728 9991 64	2174 25 34	3 07 23	66		
31	5,15023 74318 5769	30728 7817 39	2174 22 27	3 07 22	66		
32	5,15024 05047 3586	30728 5643 17	2174 19 20	3 07 21	66		
33	5,15024 35775 9229	30728 3468 98	2174 16 13	3 07 20	66		
34	5,15024 66504 2698	30728 1294 82	2174 13 06	3 07 19	66		
35	5,15024 97232 3993	30727 9120 69	2174 09 99	3 07 18	66		
36	5,15025 27960 3114	30727 6946 59	2174 06 92	3 07 17	66		
37	5,15025 58688 0061	30727 4772 52	2174 03 85	3 07 16	66		
38	5,15025 89415 4834	30727 2598 48	2174 00 78	3 07 15	66		
39	5,15026 20142 7432	30727 0424 47	2173 97 71	3 07 14	66		
141340	5,15026 50869 7856	30726 8250 49	2173 94 64	3 07 13	66		
41	5,15026 81596 6106	30726 6076 54	2173 91 57	3 07 12	66		
42	5,15027 12323 2183	30726 3902 62	2173 88 50	3 07 11	66		
43	5,15027 43049 6086	30726 1728 73	2173 85 43	3 07 10	66		
44	5,15027 73775 7815	30725 9554 88	2173 82 36	3 07 09	66		
45	5,15028 04501 7370	30725 7381 06	2173 79 29	3 07 08	66		
46	5,15028 35227 4751	30725 5207 27	2173 76 22	3 07 07	66		
47	5,15028 65952 9958	30725 3033 51	2173 73 15	3 07 06	66		
48	5,15028 96678 2992	30725 0859 78	2173 70 08	3 07 05	66		
49	5,15029 27403 3852	30724 8686 08	2173 67 01	3 07 04	66		
141350	5,15029 58128 2538	30724 6512 41	2173 63 94	3 07 03	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141350	5,15029 58128 2538	30724 6512 41	2173 63 94	3 07 03	66		
51	5,15029 88852 9050	30724 4338 77	2173 60 87	3 07 02	66		
52	5,15030 19577 3389	30724 2165 16	2173 57 80	3 07 01	66		
53	5,15030 50301 5554	30723 9991 58	2173 54 73	3 07 00	66		
54	5,15030 81025 5546	30723 7818 03	2173 51 66	3 06 99	66		
55	5,15031 11749 3364	30723 5644 51	2173 48 59	3 06 98	66		
56	5,15031 42472 9009	30723 3471 02	2173 45 52	3 06 97	66		
57	5,15031 73196 2480	30723 1297 56	2173 42 45	3 06 96	66		
58	5,15032 03919 3778	30722 9124 14	2173 39 38	3 06 95	66		
59	5,15032 34642 2902	30722 6950 75	2173 36 31	3 06 94	66		
141360	5,15032 65364 9853	30722 4777 39	2173 33 24	3 06 93	66		
61	5,15032 96087 4630	30722 2604 06	2173 30 17	3 06 92	66		
62	5,15033 26809 7234	30722 0430 76	2173 27 10	3 06 91	66		
63	5,15033 57531 7665	30721 8257 49	2173 24 03	3 06 90	66		
64	5,15033 88253 5922	30721 6084 25	2173 20 96	3 06 89	66		
65	5,15034 18975 2006	30721 3911 04	2173 17 89	3 06 88	66		
66	5,15034 49696 5917	30721 1737 86	2173 14 82	3 06 87	66		
67	5,15034 80417 7655	30720 9564 71	2173 11 75	3 06 86	66		
68	5,15035 11138 7220	30720 7391 59	2173 08 68	3 06 85	66		
69	5,15035 41859 4612	30720 5218 50	2173 05 61	3 06 84	66		
141370	5,15035 72579 9831	30720 3045 44	2173 02 54	3 06 83	66		
71	5,15036 03300 2876	30720 0872 41	2172 99 47	3 06 82	66		
72	5,15036 34020 3748	30719 8699 42	2172 96 40	3 06 81	66		
73	5,15036 64740 2447	30719 6526 46	2172 93 33	3 06 80	66		
74	5,15036 95459 8973	30719 4353 53	2172 90 26	3 06 79	66		
75	5,15037 26179 3327	30719 2180 63	2172 87 19	3 06 78	66		
76	5,15037 56898 5508	30719 0007 76	2172 84 12	3 06 77	66		
77	5,15037 87617 5516	30718 7834 92	2172 81 05	3 06 76	66		
78	5,15038 18336 3351	30718 5662 11	2172 77 98	3 06 75	66		
79	5,15038 49054 9013	30718 3489 33	2172 74 91	3 06 74	66		
141380	5,15038 79773 2502	30718 1316 58	2172 71 84	3 06 73	66		
81	5,15039 10491 3819	30717 9143 86	2172 68 77	3 06 72	66		
82	5,15039 41209 2963	30717 6971 17	2172 65 70	3 06 71	66		
83	5,15039 71926 9934	30717 4798 51	2172 62 63	3 06 70	66		
84	5,15040 02644 4733	30717 2625 88	2172 59 56	3 06 69	66		
85	5,15040 33361 7359	30717 0453 28	2172 56 49	3 06 68	66		
86	5,15040 64078 7812	30716 8280 72	2172 53 42	3 06 67	66		
87	5,15040 94795 6093	30716 6108 19	2172 50 35	3 06 66	66		
88	5,15041 25512 2201	30716 3935 69	2172 47 28	3 06 65	66		
89	5,15041 56228 6137	30716 1763 22	2172 44 21	3 06 64	66		
141390	5,15041 86944 7900	30715 9590 78	2172 41 14	3 06 63	66		
91	5,15042 17660 7491	30715 7418 37	2172 38 07	3 06 62	66		
92	5,15042 48376 4909	30715 5245 99	2172 35 00	3 06 61	66		
93	5,15042 79092 0155	30715 3073 64	2172 31 93	3 06 60	66		
94	5,15043 09807 3229	30715 0901 32	2172 28 86	3 06 59	66		
95	5,15043 40522 4130	30714 8729 03	2172 25 79	3 06 58	66		
96	5,15043 71237 2859	30714 6556 77	2172 22 72	3 06 57	66		
97	5,15044 01951 9416	30714 4384 54	2172 19 65	3 06 56	66		
98	5,15044 32666 3801	30714 2212 34	2172 16 58	3 06 55	66		
99	5,15044 63380 6013	30714 0040 17	2172 13 51	3 06 54	66		
141400	5,15044 94094 6053	30713 7868 03	2172 10 44	3 06 53	66		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141400	5,15044,94094,6088	30713,7868,61	2172,09,77	3,07,22			
1	5,15045,24808,3957	30713,5696,51	2172,06,70	3,07,21			
2	5,15045,55521,9654	30713,3524,44	2172,03,63	3,07,20			
3	5,15045,86235,3178	30713,1352,40	2172,00,56	3,07,19			
4	5,15046,16948,4530	30712,9180,39	2171,97,49	3,07,18			
5	5,15046,47661,3710	30712,7008,42	2171,94,42	3,07,17			
6	5,15046,78374,0718	30712,4836,48	2171,91,35	3,07,16			
7	5,15047,09086,5554	30712,2664,57	2171,88,28	3,07,15			
8	5,15047,39798,8219	30712,0492,69	2171,85,21	3,07,14			
9	5,15047,70510,8712	30711,8320,84	2171,82,14	3,07,13			
141410	5,15048,01222,7033	30711,6149,02	2171,79,07	3,07,12			
11	5,15048,31934,3182	30711,3977,23	2171,76,00	3,07,11			
12	5,15048,62645,7159	30711,1805,47	2171,72,93	3,07,10			
13	5,15048,93356,8964	30710,9633,74	2171,69,86	3,07,09			
14	5,15049,24067,8598	30710,7462,04	2171,66,79	3,07,08			
15	5,15049,54778,6060	30710,5290,37	2171,63,72	3,07,07			
16	5,15049,85489,1350	30710,3118,73	2171,60,65	3,07,06			
17	5,15050,16199,4469	30710,0947,12	2171,57,58	3,07,05			
18	5,15050,46909,5416	30709,8775,54	2171,54,51	3,07,04			
19	5,15050,77619,4192	30709,6603,99	2171,51,44	3,07,03			
141420	5,15051,08329,0796	30709,4432,48	2171,48,37	3,07,02			
21	5,15051,39038,5228	30709,2261,00	2171,45,30	3,07,01			
22	5,15051,69747,7489	30709,0089,55	2171,42,23	3,07,00			
23	5,15052,00456,7579	30708,7918,13	2171,39,16	3,06,99			
24	5,15052,31165,5497	30708,5746,74	2171,36,09	3,06,98			
25	5,15052,61874,1244	30708,3575,38	2171,33,02	3,06,97			
26	5,15052,92582,4819	30708,1404,05	2171,29,95	3,06,96			
27	5,15053,23290,6223	30707,9232,75	2171,26,88	3,06,95			
28	5,15053,53998,5456	30707,7061,48	2171,23,81	3,06,94			
29	5,15053,84706,2517	30707,4890,24	2171,20,74	3,06,93			
141430	5,15054,15413,7407	30707,2719,03	2171,17,67	3,06,92			
31	5,15054,46121,0126	30707,0547,85	2171,14,60	3,06,91			
32	5,15054,76828,0674	30706,8376,70	2171,11,53	3,06,90			
33	5,15055,07534,9051	30706,6205,58	2171,08,46	3,06,89			
34	5,15055,38241,5257	30706,4034,50	2171,05,39	3,06,88			
35	5,15055,68947,9292	30706,1863,45	2171,02,32	3,06,87			
36	5,15055,99654,1155	30705,9692,43	2170,99,25	3,06,86			
37	5,15056,30360,0847	30705,7521,44	2170,96,18	3,06,85			
38	5,15056,61065,8368	30705,5350,48	2170,93,11	3,06,84			
39	5,15056,91771,3718	30705,3179,55	2170,90,04	3,06,83			
141440	5,15057,22476,6898	30705,1008,65	2170,86,97	3,06,82			
41	5,15057,53181,7907	30704,8837,78	2170,83,90	3,06,81			
42	5,15057,83886,6745	30704,6666,94	2170,80,83	3,06,80			
43	5,15058,14591,3412	30704,4496,13	2170,77,76	3,06,79			
44	5,15058,45295,7908	30704,2325,35	2170,74,69	3,06,78			
45	5,15058,76000,0233	30704,0154,60	2170,71,62	3,06,77			
46	5,15059,06704,0388	30703,7983,88	2170,68,55	3,06,76			
47	5,15059,37407,8372	30703,5813,19	2170,65,48	3,06,75			
48	5,15059,68111,4185	30703,3642,54	2170,62,41	3,06,74			
49	5,15059,98814,7828	30703,1471,92	2170,59,34	3,06,73			
141450	5,15060,29517,9300	30702,9301,33	2170,56,27	3,06,72			

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141450	5,15060 29517 9300	30702 9301 33	2170 56 27	3 06 72	65		
51	5,15060 60220 8601	30702 7130 77	2170 53 20	3 06 71	65		
52	5,15060 90923 5732	30702 4960 24	2170 50 13	3 06 70	65		
53	5,15061 21626 0692	30702 2789 74	2170 47 06	3 06 69	65		
54	5,15061 52328 3482	30702 0619 27	2170 43 99	3 06 68	65		
55	5,15061 83030 4101	30701 8448 83	2170 40 92	3 06 67	65		
56	5,15062 13732 2550	30701 6278 42	2170 37 85	3 06 66	65		
57	5,15062 44433 8828	30701 4108 04	2170 34 78	3 06 65	65		
58	5,15062 75135 2936	30701 1937 69	2170 31 71	3 06 64	65		
59	5,15063 05836 4874	30700 9767 37	2170 28 64	3 06 63	65		
141460	5,15063 36537 4641	30700 7597 08	2170 25 57	3 06 62	65		
61	5,15063 67238 2238	30700 5426 82	2170 22 50	3 06 61	65		
62	5,15063 97938 7665	30700 3256 59	2170 19 43	3 06 60	65		
63	5,15064 28639 0922	30700 1086 40	2170 16 36	3 06 59	65		
64	5,15064 59339 2008	30699 8916 24	2170 13 29	3 06 58	65		
65	5,15064 90039 0924	30699 6746 11	2170 10 22	3 06 57	65		
66	5,15065 20738 7670	30699 4576 01	2170 07 15	3 06 56	65		
67	5,15065 51438 2246	30699 2405 94	2170 04 08	3 06 55	65		
68	5,15065 82137 4652	30699 0235 90	2170 01 01	3 06 54	65		
69	5,15066 12836 4888	30698 8065 89	2169 97 94	3 06 53	65		
141470	5,15066 43535 2954	30698 5895 91	2169 94 87	3 06 52	65		
71	5,15066 74233 8850	30698 3725 96	2169 91 80	3 06 51	65		
72	5,15067 04932 2576	30698 1556 04	2169 88 73	3 06 50	65		
73	5,15067 35630 4132	30697 9386 15	2169 85 66	3 06 49	65		
74	5,15067 66328 3518	30697 7216 29	2169 82 60	3 06 48	65		
75	5,15067 97026 0734	30697 5046 46	2169 79 54	3 06 47	65		
76	5,15068 27723 5780	30697 2876 66	2169 76 48	3 06 46	65		
77	5,15068 58420 8657	30697 0706 90	2169 73 42	3 06 45	65		
78	5,15068 89117 9364	30696 8537 17	2169 70 36	3 06 44	65		
79	5,15069 19814 7901	30696 6367 47	2169 67 30	3 06 43	65		
141480	5,15069 50511 4268	30696 4197 80	2169 64 24	3 06 42	65		
81	5,15069 81207 8466	30696 2028 16	2169 61 18	3 06 41	65		
82	5,15070 11904 0494	30695 9858 55	2169 58 12	3 06 40	65		
83	5,15070 42600 0353	30695 7688 97	2169 55 06	3 06 39	65		
84	5,15070 73295 8042	30695 5519 42	2169 52 00	3 06 38	65		
85	5,15071 03991 3561	30695 3349 90	2169 48 94	3 06 37	65		
86	5,15071 34686 6911	30695 1180 41	2169 45 88	3 06 36	65		
87	5,15071 65381 8091	30694 9010 95	2169 42 82	3 06 35	65		
88	5,15071 96076 7102	30694 6841 52	2169 39 76	3 06 34	65		
89	5,15072 26771 3944	30694 4672 12	2169 36 70	3 06 33	65		
141490	5,15072 57465 8616	30694 2502 75	2169 33 64	3 06 32	65		
91	5,15072 88160 1119	30694 0333 41	2169 30 58	3 06 31	65		
92	5,15073 18854 1452	30693 8164 10	2169 27 52	3 06 30	65		
93	5,15073 49547 9616	30693 5994 82	2169 24 46	3 06 29	65		
94	5,15073 80241 5611	30693 3825 58	2169 21 40	3 06 28	65		
95	5,15074 10934 9437	30693 1656 37	2169 18 34	3 06 27	65		
96	5,15074 41628 1093	30692 9487 19	2169 15 28	3 06 26	65		
97	5,15074 72321 0580	30692 7318 04	2169 12 22	3 06 25	65		
98	5,15075 03013 7898	30692 5148 92	2169 09 16	3 06 24	65		
99	5,15075 33706 3047	30692 2979 83	2169 06 10	3 06 23	65		
141500	5,15075 64398 6027	30692 0810 77	2169 03 04	3 06 22	65		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
141500	5,15075 64398 6027	30692 0810 77	2169 03 04	3 06 22	65		
1	5,15075 95090 6838	30691 8641 74	2168 99 98	3 06 21	65		
2	5,15076 25782 5480	30691 6472 74	2168 96 92	3 06 20	65		
3	5,15076 56474 1953	30691 4303 77	2168 93 86	3 06 19	65		
4	5,15076 87165 6257	30691 2134 83	2168 90 80	3 06 18	65		
5	5,15077 17856 8392	30690 9965 92	2168 87 74	3 06 17	65		
6	5,15077 48547 8358	30690 7797 04	2168 84 68	3 06 16	65		
7	5,15077 79238 6155	30690 5628 19	2168 81 62	3 06 15	65		
8	5,15078 09929 1783	30690 3459 37	2168 78 56	3 06 14	65		
9	5,15078 40619 5242	30690 1290 58	2168 75 50	3 06 13	65		
141510	5,15078 71309 6533	30689 9121 82	2168 72 44	3 06 12	65		
11	5,15079 01999 5655	30689 6953 10	2168 69 38	3 06 11	65		
12	5,15079 32689 2608	30689 4784 41	2168 66 32	3 06 10	65		
13	5,15079 63378 7392	30689 2615 75	2168 63 26	3 06 09	65		
14	5,15079 94068 0008	30689 0447 12	2168 60 20	3 06 08	65		
15	5,15080 24757 0455	30688 8278 52	2168 57 14	3 06 07	65		
16	5,15080 55445 8734	30688 6109 95	2168 54 08	3 06 06	65		
17	5,15080 86134 4844	30688 3941 41	2168 51 02	3 06 05	65		
18	5,15081 16822 8785	30688 1772 90	2168 47 96	3 06 04	65		
19	5,15081 47511 0558	30687 9604 42	2168 44 90	3 06 03	65		
141520	5,15081 78199 0162	30687 7435 97	2168 41 84	3 06 02	65		
21	5,15082 08886 7598	30687 5267 55	2168 38 78	3 06 01	65		
22	5,15082 39574 2866	30687 3099 16	2168 35 72	3 06 00	65		
23	5,15082 70261 5965	30687 0930 80	2168 32 66	3 05 99	65		
24	5,15083 00948 6896	30686 8762 47	2168 29 60	3 05 98	65		
25	5,15083 31635 5658	30686 6594 17	2168 26 54	3 05 97	65		
26	5,15083 62322 2252	30686 4425 90	2168 23 48	3 05 96	65		
27	5,15083 93008 6678	30686 2257 67	2168 20 42	3 05 95	65		
28	5,15084 23694 8936	30686 0089 47	2168 17 36	3 05 94	65		
29	5,15084 54380 9025	30685 7921 30	2168 14 30	3 05 93	65		
141530	5,15084 85066 6946	30685 5753 16	2168 11 24	3 05 92	65		
31	5,15085 15752 2699	30685 3585 05	2168 08 18	3 05 91	65		
32	5,15085 46437 6284	30685 1416 97	2168 05 12	3 05 90	65		
33	5,15085 77122 7701	30684 9248 92	2168 02 06	3 05 89	65		
34	5,15086 07807 6950	30684 7080 90	2167 99 00	3 05 88	65		
35	5,15086 38492 4031	30684 4912 91	2167 95 94	3 05 87	65		
36	5,15086 69176 8944	30684 2744 95	2167 92 88	3 05 86	65		
37	5,15086 99861 1689	30684 0577 02	2167 89 82	3 05 85	65		
38	5,15087 30545 2266	30683 8409 12	2167 86 76	3 05 84	65		
39	5,15087 61229 0675	30683 6241 25	2167 83 70	3 05 83	65		
141540	5,15087 91912 6916	30683 4073 41	2167 80 64	3 05 82	65		
41	5,15088 22596 0989	30683 1905 60	2167 77 58	3 05 81	65		
42	5,15088 53279 2895	30682 9737 82	2167 74 52	3 05 80	65		
43	5,15088 83962 2633	30682 7570 07	2167 71 46	3 05 79	65		
44	5,15089 14645 0203	30682 5402 36	2167 68 40	3 05 78	65		
45	5,15089 45327 5605	30682 3234 68	2167 65 34	3 05 77	65		
46	5,15089 76009 8840	30682 1067 03	2167 62 28	3 05 76	65		
47	5,15090 06691 9907	30681 8899 41	2167 59 22	3 05 75	65		
48	5,15090 37373 8806	30681 6731 82	2167 56 16	3 05 74	65		
49	5,15090 68055 5538	30681 4564 26	2167 53 10	3 05 73	65		
141550	5,15090 98737 0102	30681 2396 73	2167 50 04	3 05 72	65		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
141550	5,15090,98737,0102	30681,2396,73	2167,50,04	3,05,72	65		
51	5,15091,29418,2499	30681,0229,23	2167,46,98	3,05,71	65		
52	5,15091,60099,2728	30680,8061,76	2167,43,92	3,05,70	65		
53	5,15091,90780,0790	30680,5894,32	2167,40,86	3,05,69	65		
54	5,15092,21460,6684	30680,3726,91	2167,37,80	3,05,68	65		
55	5,15092,52141,0411	30680,1559,53	2167,34,74	3,05,67	65		
56	5,15092,82821,1971	30679,9392,18	2167,31,68	3,05,66	65		
57	5,15093,13501,1363	30679,7224,86	2167,28,62	3,05,65	65		
58	5,15093,44180,8588	30679,5057,57	2167,25,56	3,05,64	65		
59	5,15093,74860,3646	30679,2890,31	2167,22,50	3,05,63	65		
141560	5,15094,05539,6536	30679,0723,08	2167,19,44	3,05,62	65		
61	5,15094,36218,7259	30678,8555,89	2167,16,38	3,05,61	65		
62	5,15094,66897,5815	30678,6388,73	2167,13,32	3,05,60	65		
63	5,15094,97576,2204	30678,4221,60	2167,10,26	3,05,59	65		
64	5,15095,28254,6426	30678,2054,50	2167,07,20	3,05,58	65		
65	5,15095,58932,8481	30677,9887,43	2167,04,14	3,05,57	65		
66	5,15095,89610,8368	30677,7720,39	2167,01,08	3,05,56	65		
67	5,15096,20288,6088	30677,5553,38	2166,98,02	3,05,55	65		
68	5,15096,50966,1641	30677,3386,40	2166,94,96	3,05,54	65		
69	5,15096,81643,5027	30677,1219,45	2166,91,90	3,05,53	65		
141570	5,15097,12320,6246	30676,9052,53	2166,88,84	3,05,52	65		
71	5,15097,42997,5299	30676,6885,64	2166,85,78	3,05,51	65		
72	5,15097,73674,2185	30676,4718,78	2166,82,72	3,05,50	65		
73	5,15098,04350,6904	30676,2551,95	2166,79,66	3,05,49	65		
74	5,15098,35026,9456	30676,0385,15	2166,76,61	3,05,48	65		
75	5,15098,65702,9841	30675,8218,38	2166,73,56	3,05,47	65		
76	5,15098,96378,8059	30675,6051,64	2166,70,51	3,05,46	65		
77	5,15099,27054,4111	30675,3884,93	2166,67,46	3,05,45	65		
78	5,15099,57729,7996	30675,1718,26	2166,64,41	3,05,44	65		
79	5,15099,88404,9714	30674,9551,62	2166,61,36	3,05,43	65		
141580	5,15100,19079,9266	30674,7385,01	2166,58,31	3,05,42	65		
81	5,15100,49754,6651	30674,5218,43	2166,55,26	3,05,41	65		
82	5,15100,80429,1869	30674,3051,88	2166,52,21	3,05,40	65		
83	5,15101,11103,4921	30674,0885,36	2166,49,16	3,05,39	65		
84	5,15101,41777,5806	30673,8718,87	2166,46,11	3,05,38	65		
85	5,15101,72451,4525	30673,6552,41	2166,43,06	3,05,37	65		
86	5,15102,03125,1077	30673,4385,98	2166,40,01	3,05,36	65		
87	5,15102,33798,5463	30673,2219,58	2166,36,96	3,05,35	65		
88	5,15102,64471,7683	30673,0053,21	2166,33,91	3,05,34	65		
89	5,15102,95144,7736	30672,7886,87	2166,30,86	3,05,33	65		
141590	5,15103,25817,5623	30672,5720,56	2166,27,81	3,05,32	65		
91	5,15103,56490,1344	30672,3554,28	2166,24,76	3,05,31	65		
92	5,15103,87162,4898	30672,1388,03	2166,21,71	3,05,30	65		
93	5,15104,17834,6286	30671,9221,81	2166,18,66	3,05,29	65		
94	5,15104,48506,5508	30671,7055,62	2166,15,61	3,05,28	65		
95	5,15104,79178,2564	30671,4889,46	2166,12,56	3,05,27	65		
96	5,15105,09849,7453	30671,2723,33	2166,09,51	3,05,26	65		
97	5,15105,40521,0176	30671,0557,23	2166,06,46	3,05,25	65		
98	5,15105,71192,0733	30670,8391,17	2166,03,41	3,05,24	65		
99	5,15106,01862,9124	30670,6225,14	2166,00,36	3,05,23	65		
141600	5,15106,32533,5349	30670,4059,14	2165,97,31	3,05,22	65		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141600	5,15106,32533,5375	30670,4059,59	2165,96,62	3,05,92	65		
1	5,15106,63203,9435	30670,1893,62	2165,93,56	3,05,91	65		
2	5,15106,93874,1329	30669,9727,68	2165,90,50	3,05,90	65		
3	5,15107,24544,1057	30669,7561,77	2165,87,44	3,05,89	65		
4	5,15107,55213,8619	30669,5395,90	2165,84,38	3,05,88	65		
5	5,15107,85883,4015	30669,3230,06	2165,81,32	3,05,87	65		
6	5,15108,16552,7245	30669,1064,25	2165,78,26	3,05,86	65		
7	5,15108,47221,8309	30668,8898,47	2165,75,20	3,05,85	65		
8	5,15108,77890,7207	30668,6732,72	2165,72,14	3,05,84	65		
9	5,15109,08559,3940	30668,4567,00	2165,69,08	3,05,83	65		
141610	5,15109,39227,8507	30668,2401,31	2165,66,02	3,05,82	65		
11	5,15109,69896,0908	30668,0235,65	2165,62,96	3,05,81	65		
12	5,15110,00564,1144	30667,8070,02	2165,59,90	3,05,80	65		
13	5,15110,31231,9214	30667,5904,42	2165,56,84	3,05,79	65		
14	5,15110,61899,5118	30667,3738,85	2165,53,78	3,05,78	65		
15	5,15110,92566,8857	30667,1573,31	2165,50,72	3,05,77	65		
16	5,15111,23234,0430	30666,9407,80	2165,47,66	3,05,76	65		
17	5,15111,53900,9838	30666,7242,32	2165,44,60	3,05,75	65		
18	5,15111,84567,7080	30666,5076,87	2165,41,54	3,05,74	65		
19	5,15112,15234,2157	30666,2911,45	2165,38,48	3,05,73	65		
141620	5,15112,45900,5068	30666,0746,07	2165,35,42	3,05,72	65		
21	5,15112,76566,5814	30665,8580,72	2165,32,36	3,05,71	65		
22	5,15113,07232,4395	30665,6415,40	2165,29,30	3,05,70	65		
23	5,15113,37898,0810	30665,4250,11	2165,26,24	3,05,69	65		
24	5,15113,68563,5060	30665,2084,85	2165,23,18	3,05,68	65		
25	5,15113,99228,7145	30664,9919,62	2165,20,12	3,05,67	65		
26	5,15114,29893,7065	30664,7754,42	2165,17,06	3,05,66	65		
27	5,15114,60558,4819	30664,5589,25	2165,14,00	3,05,65	65		
28	5,15114,91223,0408	30664,3424,11	2165,10,94	3,05,64	65		
29	5,15115,21887,3832	30664,1259,00	2165,07,88	3,05,63	65		
141630	5,15115,52551,5091	30663,9093,92	2165,04,82	3,05,62	65		
31	5,15115,83215,4185	30663,6928,87	2165,01,76	3,05,61	65		
32	5,15116,13879,1114	30663,4763,85	2164,98,70	3,05,60	65		
33	5,15116,44542,5878	30663,2598,86	2164,95,64	3,05,59	65		
34	5,15116,75205,8477	30663,0433,90	2164,92,58	3,05,58	65		
35	5,15117,05868,8911	30662,8268,97	2164,89,52	3,05,57	65		
36	5,15117,36531,7180	30662,6104,07	2164,86,46	3,05,56	65		
37	5,15117,67194,3284	30662,3939,21	2164,83,40	3,05,55	65		
38	5,15117,97856,7223	30662,1774,38	2164,80,34	3,05,54	65		
39	5,15118,28518,8997	30661,9609,58	2164,77,28	3,05,53	65		
141640	5,15118,59180,8607	30661,7444,81	2164,74,22	3,05,52	65		
41	5,15118,89842,6052	30661,5280,07	2164,71,16	3,05,51	65		
42	5,15119,20504,1332	30661,3115,36	2164,68,10	3,05,50	65		
43	5,15119,51165,4447	30661,0950,68	2164,65,04	3,05,49	65		
44	5,15119,81826,5398	30660,8786,03	2164,61,99	3,05,48	65		
45	5,15120,12487,4184	30660,6621,41	2164,58,94	3,05,47	65		
46	5,15120,43148,0805	30660,4456,82	2164,55,89	3,05,46	65		
47	5,15120,73808,5262	30660,2292,26	2164,52,84	3,05,45	65		
48	5,15121,04468,7554	30660,0127,73	2164,49,79	3,05,44	65		
49	5,15121,35128,7682	30659,7963,23	2164,46,74	3,05,43	65		
141650	5,15121,65788,5645	30659,5798,76	2164,43,69	3,05,42	65		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141650	5,15121,65788,5645	30659,5798,76	2164,43,69	3,05,42	65		
51	5,15121,96448,1444	30659,3634,32	2164,40,64	3,05,41	65		
52	5,15122,27107,5078	30659,1469,91	2164,37,59	3,05,40	65		
53	5,15122,57766,6548	30658,9305,53	2164,34,54	3,05,39	65		
54	5,15122,88425,5854	30658,7141,18	2164,31,49	3,05,38	65		
55	5,15123,19084,2995	30658,4976,87	2164,28,44	3,05,37	65		
56	5,15123,49742,7972	30658,2812,59	2164,25,39	3,05,36	65		
57	5,15123,80401,0785	30658,0648,34	2164,22,34	3,05,35	65		
58	5,15124,11059,1433	30657,8484,12	2164,19,29	3,05,34	65		
59	5,15124,41716,9917	30657,6319,93	2164,16,24	3,05,33	65		
141660	5,15124,72374,6237	30657,4155,77	2164,13,19	3,05,32	65		
61	5,15125,03032,0393	30657,1991,64	2164,10,14	3,05,31	65		
62	5,15125,33689,2385	30656,9827,54	2164,07,09	3,05,30	65		
63	5,15125,64346,2213	30656,7663,47	2164,04,04	3,05,29	65		
64	5,15125,95002,9876	30656,5499,43	2164,00,99	3,05,28	65		
65	5,15126,25659,5375	30656,3335,42	2163,97,94	3,05,27	65		
66	5,15126,56315,8710	30656,1171,44	2163,94,89	3,05,26	65		
67	5,15126,86971,9881	30655,9007,49	2163,91,84	3,05,25	65		
68	5,15127,17627,8888	30655,6843,57	2163,88,79	3,05,24	65		
69	5,15127,48283,5732	30655,4679,68	2163,85,74	3,05,23	65		
141670	5,15127,78939,0412	30655,2515,82	2163,82,69	3,05,22	65		
71	5,15128,09594,2928	30655,0351,99	2163,79,64	3,05,21	65		
72	5,15128,40249,3280	30654,8188,19	2163,76,59	3,05,20	65		
73	5,15128,70904,1468	30654,6024,42	2163,73,54	3,05,19	65		
74	5,15129,01558,7492	30654,3860,68	2163,70,49	3,05,18	65		
75	5,15129,32213,1353	30654,1696,98	2163,67,44	3,05,17	65		
76	5,15129,62867,3050	30653,9533,31	2163,64,39	3,05,16	65		
77	5,15129,93521,2583	30653,7369,67	2163,61,34	3,05,15	65		
78	5,15130,24174,9953	30653,5206,06	2163,58,29	3,05,14	65		
79	5,15130,54828,5159	30653,3042,48	2163,55,24	3,05,13	65		
141680	5,15130,85481,8201	30653,0878,93	2163,52,19	3,05,12	65		
81	5,15131,16134,9080	30652,8715,41	2163,49,14	3,05,11	65		
82	5,15131,46787,7795	30652,6551,92	2163,46,09	3,05,10	65		
83	5,15131,77440,4347	30652,4388,46	2163,43,04	3,05,09	65		
84	5,15132,08092,8735	30652,2225,03	2163,39,99	3,05,08	65		
85	5,15132,38745,0960	30652,0061,63	2163,36,94	3,05,07	65		
86	5,15132,69397,1022	30651,7898,26	2163,33,89	3,05,06	65		
87	5,15133,00048,8920	30651,5734,92	2163,30,84	3,05,05	65		
88	5,15133,30700,4655	30651,3571,61	2163,27,79	3,05,04	65		
89	5,15133,61351,8227	30651,1408,33	2163,24,74	3,05,03	65		
141690	5,15133,92002,9635	30650,9245,08	2163,21,69	3,05,02	65		
91	5,15134,22653,8880	30650,7081,86	2163,18,64	3,05,01	65		
92	5,15134,53304,5962	30650,4918,67	2163,15,59	3,05,00	65		
93	5,15134,83955,0881	30650,2755,51	2163,12,54	3,04,99	65		
94	5,15135,14605,3637	30650,0592,38	2163,09,49	3,04,98	65		
95	5,15135,45255,4229	30649,8429,29	2163,06,44	3,04,97	65		
96	5,15135,75905,2658	30649,6266,23	2163,03,39	3,04,96	65		
97	5,15136,06554,8924	30649,4103,20	2163,00,34	3,04,95	65		
98	5,15136,37204,3027	30649,1940,20	2162,97,29	3,04,94	65		
99	5,15136,67853,4967	30648,9777,23	2162,94,24	3,04,93	65		
141700	5,15136,98502,4744	30648,7614,29	2162,91,19	3,04,92	65		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141700	5,15136,98502,4744	30648,7614,29	2162,91,19	3,04,92	65		
1	5,15137,29151,2358	30648,5451,38	2162,88,14	3,04,91	65		
2	5,15137,59799,7809	30648,3288,50	2162,85,09	3,04,90	65		
3	5,15137,90448,1098	30648,1125,65	2162,82,04	3,04,89	65		
4	5,15138,21096,2224	30647,8962,83	2162,78,99	3,04,88	65		
5	5,15138,51744,1187	30647,6800,04	2162,75,94	3,04,87	65		
6	5,15138,82391,7987	30647,4637,28	2162,72,89	3,04,86	65		
7	5,15139,13039,2624	30647,2474,55	2162,69,84	3,04,85	65		
8	5,15139,43686,5099	30647,0311,85	2162,66,79	3,04,84	65		
9	5,15139,74333,5411	30646,8149,18	2162,63,74	3,04,83	65		
141710	5,15140,04980,3560	30646,5986,54	2162,60,69	3,04,82	65		
11	5,15140,35626,9547	30646,3823,93	2162,57,64	3,04,81	65		
12	5,15140,66273,3371	30646,1661,35	2162,54,59	3,04,80	65		
13	5,15140,96919,5032	30645,9498,80	2162,51,54	3,04,79	65		
14	5,15141,27565,4531	30645,7336,28	2162,48,49	3,04,78	65		
15	5,15141,58211,1867	30645,5173,80	2162,45,44	3,04,77	65		
16	5,15141,88856,7041	30645,3011,35	2162,42,39	3,04,76	65		
17	5,15142,19502,0052	30645,0848,93	2162,39,34	3,04,75	65		
18	5,15142,50147,0901	30644,8686,54	2162,36,29	3,04,74	65		
19	5,15142,80791,9588	30644,6524,18	2162,33,24	3,04,73	65		
141720	5,15143,11436,6112	30644,4361,85	2162,30,19	3,04,72	65		
21	5,15143,42081,0474	30644,2199,55	2162,27,14	3,04,71	65		
22	5,15143,72725,2674	30644,0037,28	2162,24,09	3,04,70	65		
23	5,15144,03369,2711	30643,7875,04	2162,21,04	3,04,69	65		
24	5,15144,34013,0586	30643,5712,83	2162,17,99	3,04,68	65		
25	5,15144,64656,6299	30643,3550,65	2162,14,94	3,04,67	65		
26	5,15144,95299,9850	30643,1388,50	2162,11,89	3,04,66	65		
27	5,15145,25943,1239	30642,9226,38	2162,08,84	3,04,65	65		
28	5,15145,56586,0465	30642,7064,29	2162,05,79	3,04,64	65		
29	5,15145,87228,7529	30642,4902,23	2162,02,74	3,04,63	65		
141730	5,15146,17871,2431	30642,2740,20	2161,99,69	3,04,62	65		
31	5,15146,48513,5171	30642,0578,20	2161,96,64	3,04,61	65		
32	5,15146,79155,5749	30641,8416,23	2161,93,59	3,04,60	65		
33	5,15147,09797,4165	30641,6254,29	2161,90,54	3,04,59	65		
34	5,15147,40439,0419	30641,4092,38	2161,87,49	3,04,58	65		
35	5,15147,71080,4511	30641,1930,51	2161,84,44	3,04,57	65		
36	5,15148,01721,6442	30640,9768,67	2161,81,39	3,04,56	65		
37	5,15148,32362,6211	30640,7606,86	2161,78,34	3,04,55	65		
38	5,15148,63003,3818	30640,5445,08	2161,75,29	3,04,54	65		
39	5,15148,93643,9263	30640,3283,33	2161,72,24	3,04,53	65		
141740	5,15149,24284,2546	30640,1121,61	2161,69,19	3,04,52	65		
41	5,15149,54924,3668	30639,8959,92	2161,66,14	3,04,51	65		
42	5,15149,85564,2628	30639,6798,26	2161,63,09	3,04,50	65		
43	5,15150,16203,9426	30639,4636,63	2161,60,04	3,04,49	65		
44	5,15150,46843,4063	30639,2475,03	2161,57,00	3,04,48	65		
45	5,15150,77482,6538	30639,0313,46	2161,53,96	3,04,47	65		
46	5,15151,08121,6851	30638,8151,92	2161,50,92	3,04,46	65		
47	5,15151,38760,5003	30638,5990,41	2161,47,88	3,04,45	65		
48	5,15151,69399,0993	30638,3828,93	2161,44,84	3,04,44	65		
49	5,15152,00037,4822	30638,1667,48	2161,41,80	3,04,43	65		
141750	5,15152,30675,6489	30637,9506,06	2161,38,76	3,04,42	65		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141750	5,15152,30675,6489	30637,9506,06	2161,38,76	3,04,42	65		
51	5,15152,61313,5995	30637,7344,67	2161,35,72	3,04,41	65		
52	5,15152,91951,3340	30637,5183,31	2161,32,68	3,04,40	65		
53	5,15153,22588,8523	30637,3021,98	2161,29,64	3,04,39	65		
54	5,15153,53226,1545	30637,0860,68	2161,26,60	3,04,38	65		
55	5,15153,83863,2406	30636,8699,41	2161,23,56	3,04,37	65		
56	5,15154,14500,1105	30636,6538,17	2161,20,52	3,04,36	65		
57	5,15154,45136,7643	30636,4376,96	2161,17,48	3,04,35	65		
58	5,15154,75773,2020	30636,2215,79	2161,14,44	3,04,34	65		
59	5,15155,06409,4236	30636,0054,65	2161,11,40	3,04,33	65		
141760	5,15155,37045,4291	30635,7893,54	2161,08,36	3,04,32	65		
61	5,15155,67681,2185	30635,5732,46	2161,05,32	3,04,31	65		
62	5,15155,98316,7917	30635,3571,41	2161,02,28	3,04,30	65		
63	5,15156,28952,1488	30635,1410,39	2160,99,24	3,04,29	65		
64	5,15156,59587,2898	30634,9249,40	2160,96,20	3,04,28	65		
65	5,15156,90222,2147	30634,7088,44	2160,93,16	3,04,27	65		
66	5,15157,20856,9235	30634,4927,51	2160,90,12	3,04,26	65		
67	5,15157,51491,4163	30634,2766,61	2160,87,08	3,04,25	65		
68	5,15157,82125,6930	30634,0605,74	2160,84,04	3,04,24	65		
69	5,15158,12759,7536	30633,8444,90	2160,81,00	3,04,23	65		
141770	5,15158,43393,5981	30633,6284,09	2160,77,96	3,04,22	65		
71	5,15158,74027,2265	30633,4123,31	2160,74,92	3,04,21	65		
72	5,15159,04660,6388	30633,1962,56	2160,71,88	3,04,20	65		
73	5,15159,35293,8351	30632,9801,84	2160,68,84	3,04,19	65		
74	5,15159,65926,8153	30632,7641,15	2160,65,80	3,04,18	65		
75	5,15159,96559,5794	30632,5480,49	2160,62,76	3,04,17	65		
76	5,15160,27192,1274	30632,3319,86	2160,59,72	3,04,16	65		
77	5,15160,57824,4594	30632,1159,26	2160,56,68	3,04,15	65		
78	5,15160,88456,5753	30631,8998,69	2160,53,64	3,04,14	65		
79	5,15161,19088,4752	30631,6838,15	2160,50,60	3,04,13	65		
141780	5,15161,49720,1590	30631,4677,64	2160,47,56	3,04,12	65		
81	5,15161,80351,6268	30631,2517,16	2160,44,52	3,04,11	65		
82	5,15162,10982,8785	30631,0356,71	2160,41,48	3,04,10	65		
83	5,15162,41613,9142	30630,8196,30	2160,38,44	3,04,09	65		
84	5,15162,72244,7338	30630,6035,92	2160,35,40	3,04,08	65		
85	5,15163,02875,3374	30630,3875,57	2160,32,36	3,04,07	65		
86	5,15163,33505,7250	30630,1715,25	2160,29,32	3,04,06	65		
87	5,15163,64135,8965	30629,9554,96	2160,26,28	3,04,05	65		
88	5,15163,94765,8520	30629,7394,70	2160,23,24	3,04,04	65		
89	5,15164,25395,5915	30629,5234,47	2160,20,20	3,04,03	65		
141790	5,15164,56025,1149	30629,3074,27	2160,17,16	3,04,02	65		
91	5,15164,86654,4223	30629,0914,10	2160,14,12	3,04,01	65		
92	5,15165,17283,5137	30628,8753,96	2160,11,08	3,04,00	65		
93	5,15165,47912,3891	30628,6593,85	2160,08,04	3,03,99	65		
94	5,15165,78541,0485	30628,4433,77	2160,05,00	3,03,98	65		
95	5,15166,09169,4919	30628,2273,72	2160,01,96	3,03,97	65		
96	5,15166,39797,7193	30628,0113,70	2159,98,92	3,03,96	65		
97	5,15166,70425,7307	30627,7953,71	2159,95,88	3,03,95	65		
98	5,15167,01053,5261	30627,5793,75	2159,92,84	3,03,94	65		
99	5,15167,31681,1055	30627,3633,82	2159,89,80	3,03,93	65		
141800	5,15167,62308,4689	30627,1473,92	2159,86,76	3,03,92	65		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141800	5,15167,62308,4705	30627,1474,29	2159,86,06	3,04,63	64		
1	5,15167,92935,6179	30626,9314,43	2159,83,01	3,04,62	64		
2	5,15168,23562,5493	30626,7154,60	2159,79,96	3,04,61	64		
3	5,15168,54189,2648	30626,4994,80	2159,76,91	3,04,60	64		
4	5,15168,84815,7643	30626,2835,03	2159,73,86	3,04,59	64		
5	5,15169,15442,0478	30626,0675,29	2159,70,81	3,04,58	64		
6	5,15169,46068,1153	30625,8515,58	2159,67,76	3,04,57	64		
7	5,15169,76693,9669	30625,6355,90	2159,64,71	3,04,56	64		
8	5,15170,07319,6025	30625,4196,25	2159,61,66	3,04,55	64		
9	5,15170,37945,0221	30625,2036,63	2159,58,61	3,04,54	64		
141810	5,15170,68570,2258	30624,9877,04	2159,55,56	3,04,53	64		
11	5,15170,99195,2135	30624,7717,48	2159,52,51	3,04,52	64		
12	5,15171,29819,9852	30624,5557,95	2159,49,46	3,04,51	64		
13	5,15171,60444,5410	30624,3398,46	2159,46,41	3,04,50	64		
14	5,15171,91068,8808	30624,1239,00	2159,43,36	3,04,49	64		
15	5,15172,21693,0047	30623,9079,57	2159,40,32	3,04,48	64		
16	5,15172,52316,9127	30623,6920,17	2159,37,28	3,04,47	64		
17	5,15172,82940,6047	30623,4760,80	2159,34,24	3,04,46	64		
18	5,15173,13564,0808	30623,2601,46	2159,31,20	3,04,45	64		
19	5,15173,44187,3409	30623,0442,15	2159,28,16	3,04,44	64		
141820	5,15173,74810,3851	30622,8282,87	2159,25,12	3,04,43	64		
21	5,15174,05433,2134	30622,6123,62	2159,22,08	3,04,42	64		
22	5,15174,36055,8258	30622,3964,40	2159,19,04	3,04,41	64		
23	5,15174,66678,2222	30622,1805,21	2159,16,00	3,04,40	64		
24	5,15174,97300,4027	30621,9646,05	2159,12,96	3,04,39	64		
25	5,15175,27922,3673	30621,7486,92	2159,09,92	3,04,38	64		
26	5,15175,58544,1160	30621,5327,82	2159,06,88	3,04,37	64		
27	5,15175,89165,6488	30621,3168,75	2159,03,84	3,04,36	64		
28	5,15176,19786,9657	30621,1009,71	2159,00,80	3,04,35	64		
29	5,15176,50408,0667	30620,8850,70	2158,97,76	3,04,34	64		
141830	5,15176,81028,9518	30620,6691,72	2158,94,72	3,04,33	64		
31	5,15177,11649,6210	30620,4532,77	2158,91,68	3,04,32	64		
32	5,15177,42270,0743	30620,2373,85	2158,88,64	3,04,31	64		
33	5,15177,72890,3117	30620,0214,96	2158,85,60	3,04,30	64		
34	5,15178,03510,3332	30619,8056,10	2158,82,56	3,04,29	64		
35	5,15178,34130,1388	30619,5897,27	2158,79,52	3,04,28	64		
36	5,15178,64749,7285	30619,3738,47	2158,76,48	3,04,27	64		
37	5,15178,95369,1023	30619,1579,71	2158,73,44	3,04,26	64		
38	5,15179,25988,2603	30618,9420,98	2158,70,40	3,04,25	64		
39	5,15179,56607,2024	30618,7262,28	2158,67,36	3,04,24	64		
141840	5,15179,87225,9286	30618,5103,61	2158,64,32	3,04,23	64		
41	5,15180,17844,4390	30618,2944,97	2158,61,28	3,04,22	64		
42	5,15180,48462,7335	30618,0786,36	2158,58,24	3,04,21	64		
43	5,15180,79080,8121	30617,8627,78	2158,55,20	3,04,20	64		
44	5,15181,09698,6749	30617,6469,23	2158,52,16	3,04,19	64		
45	5,15181,40316,3218	30617,4310,71	2158,49,12	3,04,18	64		
46	5,15181,70933,7529	30617,2152,22	2158,46,08	3,04,17	64		
47	5,15182,01550,9681	30616,9993,76	2158,43,04	3,04,16	64		
48	5,15182,32167,9675	30616,7835,33	2158,40,00	3,04,15	64		
49	5,15182,62784,7510	30616,5676,93	2158,36,96	3,04,14	64		
141850	5,15182,93401,3187	30616,3518,56	2158,33,92	3,04,13	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141850	5,15182 93401 3187	30616 3518 56	2158 33 92	3,04 13	64		
51	5,15183 24017 6706	30616 1360 22	2158 30 88	3,04 12	64		
52	5,15183 54633 8066	30615 9201 91	2158 27 84	3,04 11	64		
53	5,15183 85249 7268	30615 7043 63	2158 24 80	3,04 10	64		
54	5,15184 15865 4312	30615 4885 38	2158 21 76	3,04 09	64		
55	5,15184 46480 9197	30615 2727 16	2158 18 72	3,04 08	64		
56	5,15184 77096 1924	30615 0568 97	2158 15 68	3,04 07	64		
57	5,15185 07711 2493	30614 8410 81	2158 12 64	3,04 06	64		
58	5,15185 38326 0904	30614 6252 68	2158 09 60	3,04 05	64		
59	5,15185 68940 7157	30614 4094 58	2158 06 56	3,04 04	64		
141860	5,15185 99555 1252	30614 1936 51	2158 03 52	3,04 03	64		
61	5,15186 30169 3189	30613 9778 47	2158 00 48	3,04 02	64		
62	5,15186 60783 2967	30613 7620 47	2157 97 44	3,04 01	64		
63	5,15186 91397 0587	30613 5462 50	2157 94 40	3,04 00	64		
64	5,15187 22010 6050	30613 3304 56	2157 91 36	3,03 99	64		
65	5,15187 52623 9355	30613 1146 65	2157 88 32	3,03 98	64		
66	5,15187 83237 0502	30612 8988 77	2157 85 28	3,03 97	64		
67	5,15188 13849 9491	30612 6830 92	2157 82 24	3,03 96	64		
68	5,15188 44462 6322	30612 4673 10	2157 79 20	3,03 95	64		
69	5,15188 75075 0995	30612 2515 31	2157 76 16	3,03 94	64		
141870	5,15189 05687 3510	30612 0357 55	2157 73 12	3,03 93	64		
71	5,15189 36299 3868	30611 8199 82	2157 70 08	3,03 92	64		
72	5,15189 66911 2068	30611 6042 12	2157 67 04	3,03 91	64		
73	5,15189 97522 8110	30611 3884 45	2157 64 00	3,03 90	64		
74	5,15190 28134 1994	30611 1726 81	2157 60 96	3,03 89	64		
75	5,15190 58745 3721	30610 9569 20	2157 57 92	3,03 88	64		
76	5,15190 89356 3290	30610 7411 62	2157 54 88	3,03 87	64		
77	5,15191 19967 0702	30610 5254 07	2157 51 84	3,03 86	64		
78	5,15191 50577 5956	30610 3096 55	2157 48 80	3,03 85	64		
79	5,15191 81187 9053	30610 0939 06	2157 45 76	3,03 84	64		
141880	5,15192 11797 9992	30609 8781 60	2157 42 72	3,03 83	64		
81	5,15192 42407 8774	30609 6624 17	2157 39 68	3,03 82	64		
82	5,15192 73017 5398	30609 4466 77	2157 36 64	3,03 81	64		
83	5,15193 03626 9865	30609 2309 40	2157 33 60	3,03 80	64		
84	5,15193 34236 2174	30609 0152 06	2157 30 56	3,03 79	64		
85	5,15193 64845 2326	30608 7994 75	2157 27 52	3,03 78	64		
86	5,15193 95454 0321	30608 5837 47	2157 24 48	3,03 77	64		
87	5,15194 26062 6158	30608 3680 23	2157 21 44	3,03 76	64		
88	5,15194 56670 9838	30608 1523 02	2157 18 40	3,03 75	64		
89	5,15194 87279 1361	30607 9365 84	2157 15 36	3,03 74	64		
141890	5,15195 17887 0727	30607 7208 69	2157 12 32	3,03 73	64		
91	5,15195 48494 7936	30607 5051 57	2157 09 28	3,03 72	64		
92	5,15195 79102 2988	30607 2894 48	2157 06 24	3,03 71	64		
93	5,15196 09709 5882	30607 0737 42	2157 03 20	3,03 70	64		
94	5,15196 40316 6619	30606 8580 39	2157 00 16	3,03 69	64		
95	5,15196 70923 5199	30606 6423 39	2156 97 12	3,03 68	64		
96	5,15197 01530 1622	30606 4266 42	2156 94 08	3,03 67	64		
97	5,15197 32136 5888	30606 2109 48	2156 91 04	3,03 66	64		
98	5,15197 62742 7997	30605 9952 57	2156 88 00	3,03 65	64		
99	5,15197 93348 7950	30605 7795 69	2156 84 96	3,03 64	64		
141900	5,15198 23954 5746	30605 5638 84	2156 81 92	3,03 63	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141900	5,15198 23954 5746	30605 5638 84	2156 81 92	3 03 63	64		
1	5,15198 54560 1385	30605 3482 02	2156 78 88	3 03 62	64		
2	5,15198 85165 4867	30605 1325 23	2156 75 84	3 03 61	64		
3	5,15199 15770 6192	30604 9168 47	2156 72 80	3 03 60	64		
4	5,15199 46375 5360	30604 7011 74	2156 69 76	3 03 59	64		
5	5,15199 76980 2372	30604 4855 04	2156 66 72	3 03 58	64		
6	5,15200 07584 7227	30604 2698 37	2156 63 68	3 03 57	64		
7	5,15200 38188 9925	30604 0541 73	2156 60 64	3 03 56	64		
8	5,15200 68793 0467	30603 8385 12	2156 57 60	3 03 55	64		
9	5,15200 99396 8852	30603 6228 54	2156 54 56	3 03 54	64		
141910	5,15201 30000 5081	30603 4071 99	2156 51 52	3 03 53	64		
11	5,15201 60603 9153	30603 1915 47	2156 48 48	3 03 52	64		
12	5,15201 91207 1068	30602 9758 99	2156 45 44	3 03 51	64		
13	5,15202 21810 0827	30602 7602 54	2156 42 40	3 03 50	64		
14	5,15202 52412 8430	30602 5446 12	2156 39 36	3 03 49	64		
15	5,15202 83015 3876	30602 3289 73	2156 36 33	3 03 48	64		
16	5,15203 13617 7166	30602 1133 37	2156 33 30	3 03 47	64		
17	5,15203 44219 8299	30601 8977 04	2156 30 27	3 03 46	64		
18	5,15203 74821 7276	30601 6820 74	2156 27 24	3 03 45	64		
19	5,15204 05423 4097	30601 4664 47	2156 24 21	3 03 44	64		
141920	5,15204 36024 8761	30601 2508 23	2156 21 18	3 03 43	64		
21	5,15204 66626 1269	30601 0352 02	2156 18 15	3 03 42	64		
22	5,15204 97227 1621	30600 8195 84	2156 15 12	3 03 41	64		
23	5,15205 27827 9817	30600 6039 69	2156 12 09	3 03 40	64		
24	5,15205 58428 5857	30600 3883 57	2156 09 06	3 03 39	64		
25	5,15205 89028 9741	30600 1727 48	2156 06 03	3 03 38	64		
26	5,15206 19629 1468	30599 9571 42	2156 03 00	3 03 37	64		
27	5,15206 50229 1039	30599 7415 39	2155 99 97	3 03 36	64		
28	5,15206 80828 8454	30599 5259 39	2155 96 94	3 03 35	64		
29	5,15207 11428 3713	30599 3103 42	2155 93 91	3 03 34	64		
141930	5,15207 42027 6816	30599 0947 48	2155 90 88	3 03 33	64		
31	5,15207 72626 7763	30598 8791 57	2155 87 85	3 03 32	64		
32	5,15208 03225 6555	30598 6635 69	2155 84 82	3 03 31	64		
33	5,15208 33824 3191	30598 4479 84	2155 81 79	3 03 30	64		
34	5,15208 64422 7671	30598 2324 02	2155 78 76	3 03 29	64		
35	5,15208 95020 9995	30598 0168 23	2155 75 73	3 03 28	64		
36	5,15209 25619 0163	30597 8012 47	2155 72 70	3 03 27	64		
37	5,15209 56216 8175	30597 5856 74	2155 69 67	3 03 26	64		
38	5,15209 86814 4032	30597 3701 04	2155 66 64	3 03 25	64		
39	5,15210 17411 7733	30597 1545 37	2155 63 61	3 03 24	64		
141940	5,15210 48008 9278	30596 9389 73	2155 60 58	3 03 23	64		
41	5,15210 78605 8668	30596 7234 12	2155 57 55	3 03 22	64		
42	5,15211 09202 5902	30596 5078 54	2155 54 52	3 03 21	64		
43	5,15211 39799 0981	30596 2922 99	2155 51 49	3 03 20	64		
44	5,15211 70395 3904	30596 0767 48	2155 48 46	3 03 19	64		
45	5,15212 00991 4671	30595 8612 00	2155 45 43	3 03 18	64		
46	5,15212 31587 3283	30595 6456 55	2155 42 40	3 03 17	64		
47	5,15212 62182 9740	30595 4301 13	2155 39 37	3 03 16	64		
48	5,15212 92778 4041	30595 2145 74	2155 36 34	3 03 15	64		
49	5,15213 23373 6187	30594 9990 38	2155 33 31	3 03 14	64		
141950	5,15213 53968 6177	30594 7835 05	2155 30 28	3 03 13	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
141950	5,15213 53968 6177	30594 7835 05	2155 30 28	3 03 13	64		
51	5,15213 84563 4012	30594 5679 75	2155 27 25	3 03 12	64		
52	5,15214 15157 9692	30594 3524 48	2155 24 22	3 03 11	64		
53	5,15214 45752 3216	30594 1369 24	2155 21 19	3 03 10	64		
54	5,15214 76346 4585	30593 9214 03	2155 18 16	3 03 09	64		
55	5,15215 06940 3799	30593 7058 85	2155 15 13	3 03 08	64		
56	5,15215 37534 0858	30593 4903 70	2155 12 10	3 03 07	64		
57	5,15215 68127 5762	30593 2748 58	2155 09 07	3 03 06	64		
58	5,15215 98720 8511	30593 0593 49	2155 06 04	3 03 05	64		
59	5,15216 29313 9104	30592 8438 43	2155 03 01	3 03 04	64		
141960	5,15216 59906 7542	30592 6283 40	2154 99 98	3 03 03	64		
61	5,15216 90499 3825	30592 4128 40	2154 96 95	3 03 02	64		
62	5,15217 21091 7953	30592 1973 43	2154 93 92	3 03 01	64		
63	5,15217 51683 9926	30591 9818 49	2154 90 89	3 03 00	64		
64	5,15217 82275 9744	30591 7663 58	2154 87 86	3 02 99	64		
65	5,15218 12867 7408	30591 5508 70	2154 84 83	3 02 98	64		
66	5,15218 43459 2917	30591 3353 85	2154 81 80	3 02 97	64		
67	5,15218 74050 6271	30591 1199 03	2154 78 77	3 02 96	64		
68	5,15219 04641 7470	30590 9044 24	2154 75 74	3 02 95	64		
69	5,15219 35232 6514	30590 6889 48	2154 72 71	3 02 94	64		
141970	5,15219 65823 3403	30590 4734 75	2154 69 68	3 02 93	64		
71	5,15219 96413 8138	30590 2580 05	2154 66 65	3 02 92	64		
72	5,15220 27004 0718	30590 0425 38	2154 63 62	3 02 91	64		
73	5,15220 57594 1143	30589 8270 74	2154 60 59	3 02 90	64		
74	5,15220 88183 9414	30589 6116 13	2154 57 56	3 02 89	64		
75	5,15221 18773 5530	30589 3961 55	2154 54 53	3 02 88	64		
76	5,15221 49362 9492	30589 1807 00	2154 51 50	3 02 87	64		
77	5,15221 79952 1299	30588 9652 48	2154 48 47	3 02 86	64		
78	5,15222 10541 0951	30588 7498 00	2154 45 44	3 02 85	64		
79	5,15222 41129 8449	30588 5343 55	2154 42 41	3 02 84	64		
141980	5,15222 71718 3793	30588 3189 13	2154 39 38	3 02 83	64		
81	5,15223 02306 6982	30588 1034 74	2154 36 35	3 02 82	64		
82	5,15223 32894 8017	30587 8880 38	2154 33 32	3 02 81	64		
83	5,15223 63482 6897	30587 6726 05	2154 30 29	3 02 80	64		
84	5,15223 94070 3623	30587 4571 75	2154 27 26	3 02 79	64		
85	5,15224 24657 8195	30587 2417 48	2154 24 23	3 02 78	64		
86	5,15224 55245 0612	30587 0263 24	2154 21 20	3 02 77	64		
87	5,15224 85832 0875	30586 8109 03	2154 18 17	3 02 76	64		
88	5,15225 16418 8984	30586 5954 85	2154 15 14	3 02 75	64		
89	5,15225 47005 4939	30586 3800 70	2154 12 11	3 02 74	64		
141990	5,15225 77591 8740	30586 1646 58	2154 09 08	3 02 73	64		
91	5,15226 08178 0387	30585 9492 49	2154 06 05	3 02 72	64		
92	5,15226 38763 9879	30585 7338 43	2154 03 02	3 02 71	64		
93	5,15226 69349 7217	30585 5184 40	2153 99 99	3 02 70	64		
94	5,15226 99935 2401	30585 3030 40	2153 96 96	3 02 69	64		
95	5,15227 30520 5431	30585 0876 43	2153 93 93	3 02 68	64		
96	5,15227 61105 6307	30584 8722 49	2153 90 90	3 02 67	64		
97	5,15227 91690 5029	30584 6568 58	2153 87 87	3 02 66	64		
98	5,15228 22275 1598	30584 4414 70	2153 84 84	3 02 65	64		
99	5,15228 52859 6013	30584 2260 85	2153 81 81	3 02 64	64		
142000	5,15228 83443 8274	30584 0107 03	2153 78 78	3 02 63	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142000	5,15228 83443 8306	30584 0107 54	2153 78 08	3 03 34	64		
1	5,15229 14027 8414	30583 7953 76	2153 75 05	3 03 33	64		
2	5,15229 44611 6368	30583 5800 01	2153 72 02	3 03 32	64		
3	5,15229 75195 2168	30583 3646 29	2153 68 99	3 03 31	64		
4	5,15230 05778 5814	30583 1492 60	2153 65 96	3 03 30	64		
5	5,15230 36361 7307	30582 9338 94	2153 62 93	3 03 29	64		
6	5,15230 66944 6646	30582 7185 31	2153 59 90	3 03 28	64		
7	5,15230 97527 3831	30582 5031 71	2153 56 87	3 03 27	64		
8	5,15231 28109 8863	30582 2878 14	2153 53 84	3 03 26	64		
9	5,15231 58692 1741	30582 0724 60	2153 50 81	3 03 25	64		
142010	5,15231 89274 2466	30581 8571 09	2153 47 78	3 03 24	64		
11	5,15232 19856 1037	30581 6417 61	2153 44 75	3 03 23	64		
12	5,15232 50437 7455	30581 4264 16	2153 41 72	3 03 22	64		
13	5,15232 81019 1719	30581 2110 74	2153 38 69	3 03 21	64		
14	5,15233 11600 3830	30580 9957 35	2153 35 66	3 03 20	64		
15	5,15233 42181 3787	30580 7803 99	2153 32 63	3 03 19	64		
16	5,15233 72762 1591	30580 5650 66	2153 29 60	3 03 18	64		
17	5,15234 03342 7242	30580 3497 36	2153 26 57	3 03 17	64		
18	5,15234 33923 0739	30580 1344 09	2153 23 54	3 03 16	64		
19	5,15234 64503 2083	30579 9190 85	2153 20 51	3 03 15	64		
142020	5,15234 95083 1274	30579 7037 64	2153 17 48	3 03 14	64		
21	5,15235 25662 8312	30579 4884 47	2153 14 45	3 03 13	64		
22	5,15235 56242 3196	30579 2731 33	2153 11 42	3 03 12	64		
23	5,15235 86821 5927	30579 0578 22	2153 08 39	3 03 11	64		
24	5,15236 17400 6505	30578 8425 14	2153 05 36	3 03 10	64		
25	5,15236 47979 4930	30578 6272 09	2153 02 33	3 03 09	64		
26	5,15236 78558 1202	30578 4119 07	2152 99 30	3 03 08	64		
27	5,15237 09136 5321	30578 1966 08	2152 96 27	3 03 07	64		
28	5,15237 39714 7287	30577 9813 12	2152 93 24	3 03 06	64		
29	5,15237 70292 7100	30577 7660 19	2152 90 21	3 03 05	64		
142030	5,15238 00870 4760	30577 5507 29	2152 87 18	3 03 04	64		
31	5,15238 31448 0267	30577 3354 42	2152 84 15	3 03 03	64		
32	5,15238 62025 3621	30577 1201 58	2152 81 12	3 03 02	64		
33	5,15238 92602 4823	30576 9048 77	2152 78 09	3 03 01	64		
34	5,15239 23179 3872	30576 6895 99	2152 75 06	3 03 00	64		
35	5,15239 53756 0768	30576 4743 24	2152 72 03	3 02 99	64		
36	5,15239 84332 5511	30576 2590 52	2152 69 00	3 02 98	64		
37	5,15240 14908 8102	30576 0437 83	2152 65 97	3 02 97	64		
38	5,15240 45484 8540	30575 8285 17	2152 62 94	3 02 96	64		
39	5,15240 76060 6825	30575 6132 54	2152 59 91	3 02 95	64		
142040	5,15241 06636 2958	30575 3979 94	2152 56 88	3 02 94	64		
41	5,15241 37211 6938	30575 1827 37	2152 53 85	3 02 93	64		
42	5,15241 67786 8765	30574 9674 83	2152 50 82	3 02 92	64		
43	5,15241 98361 8440	30574 7522 32	2152 47 79	3 02 91	64		
44	5,15242 28936 5962	30574 5369 84	2152 44 76	3 02 90	64		
45	5,15242 59511 1332	30574 3217 39	2152 41 73	3 02 89	64		
46	5,15242 90085 4549	30574 1064 97	2152 38 70	3 02 88	64		
47	5,15243 20659 5614	30573 8912 58	2152 35 67	3 02 87	64		
48	5,15243 51233 4527	30573 6760 22	2152 32 64	3 02 86	64		
49	5,15243 81807 1287	30573 4607 89	2152 29 61	3 02 85	64		
142050	5,15244 12380 5895	30573 2455 59	2152 26 58	3 02 84	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142050	5,15244 12380 5895	30573 2455 59	2152 26 58	3 02 84	64		
51	5,15244 42953 8351	30573 0303 32	2152 23 55	3 02 83	64		
52	5,15244 73526 8654	30572 8151 08	2152 20 52	3 02 82	64		
53	5,15245 04099 6805	30572 5998 87	2152 17 49	3 02 81	64		
54	5,15245 34672 2804	30572 3846 70	2152 14 46	3 02 80	64		
55	5,15245 65244 6651	30572 1694 56	2152 11 43	3 02 79	64		
56	5,15245 95816 8346	30571 9542 45	2152 08 40	3 02 78	64		
57	5,15246 26388 7888	30571 7390 37	2152 05 37	3 02 77	64		
58	5,15246 56960 5278	30571 5238 32	2152 02 34	3 02 76	64		
59	5,15246 87532 0516	30571 3086 30	2151 99 31	3 02 75	64		
142060	5,15247 18103 3602	30571 0934 31	2151 96 28	3 02 74	64		
61	5,15247 48674 4536	30570 8782 35	2151 93 25	3 02 73	64		
62	5,15247 79245 3318	30570 6630 42	2151 90 22	3 02 72	64		
63	5,15248 09815 9948	30570 4478 52	2151 87 19	3 02 71	64		
64	5,15248 40386 4427	30570 2326 65	2151 84 16	3 02 70	64		
65	5,15248 70956 6754	30570 0174 81	2151 81 13	3 02 69	64		
66	5,15249 01526 6929	30569 8023 00	2151 78 10	3 02 68	64		
67	5,15249 32096 4952	30569 5871 22	2151 75 07	3 02 67	64		
68	5,15249 62666 0823	30569 3719 47	2151 72 04	3 02 66	64		
69	5,15249 93235 4542	30569 1567 75	2151 69 01	3 02 65	64		
142070	5,15250 23804 6110	30568 9416 06	2151 65 98	3 02 64	64		
71	5,15250 54373 5526	30568 7264 40	2151 62 95	3 02 63	64		
72	5,15250 84942 2790	30568 5112 77	2151 59 92	3 02 62	64		
73	5,15251 15510 7903	30568 2961 17	2151 56 89	3 02 61	64		
74	5,15251 46079 0864	30568 0809 60	2151 53 86	3 02 60	64		
75	5,15251 76647 1674	30567 8658 06	2151 50 83	3 02 59	64		
76	5,15252 07215 0332	30567 6506 55	2151 47 80	3 02 58	64		
77	5,15252 37782 6839	30567 4355 07	2151 44 77	3 02 57	64		
78	5,15252 68350 1194	30567 2203 62	2151 41 74	3 02 56	64		
79	5,15252 98917 3398	30567 0052 20	2151 38 71	3 02 55	64		
142080	5,15253 29484 3450	30566 7900 81	2151 35 68	3 02 54	64		
81	5,15253 60051 1351	30566 5749 45	2151 32 65	3 02 53	64		
82	5,15253 90617 7100	30566 3598 12	2151 29 62	3 02 52	64		
83	5,15254 21184 0698	30566 1446 82	2151 26 59	3 02 51	64		
84	5,15254 51750 2145	30565 9295 55	2151 23 56	3 02 50	64		
85	5,15254 82316 1441	30565 7144 31	2151 20 53	3 02 49	64		
86	5,15255 12881 8585	30565 4993 10	2151 17 51	3 02 48	64		
87	5,15255 43447 3578	30565 2841 92	2151 14 49	3 02 47	64		
88	5,15255 74012 6420	30565 0690 78	2151 11 47	3 02 46	64		
89	5,15256 04577 7111	30564 8539 67	2151 08 45	3 02 45	64		
142090	5,15256 35142 5651	30564 6388 59	2151 05 43	3 02 44	64		
91	5,15256 65707 2040	30564 4237 54	2151 02 41	3 02 43	64		
92	5,15256 96271 6278	30564 2086 52	2150 99 39	3 02 42	64		
93	5,15257 26835 8365	30563 9935 53	2150 96 37	3 02 41	64		
94	5,15257 57399 8301	30563 7784 57	2150 93 35	3 02 40	64		
95	5,15257 87963 6086	30563 5633 64	2150 90 33	3 02 39	64		
96	5,15258 18527 1720	30563 3482 74	2150 87 31	3 02 38	64		
97	5,15258 49090 5203	30563 1331 87	2150 84 29	3 02 37	64		
98	5,15258 79653 6535	30562 9181 03	2150 81 27	3 02 36	64		
99	5,15259 10216 5716	30562 7030 22	2150 78 25	3 02 35	64		
142100	5,15259 40779 2746	30562 4879 44	2150 75 23	3 02 34	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142100	5,15259 40779 2746	30562 4879 44	2150 75 23	3 02 34	64		
1	5,15259 71341 7625	30562 2728 69	2150 72 21	3 02 33	64		
2	5,15260 01904 0354	30562 0577 97	2150 69 19	3 02 32	64		
3	5,15260 32466 0932	30561 8427 28	2150 66 17	3 02 31	64		
4	5,15260 63027 9359	30561 6276 62	2150 63 15	3 02 30	64		
5	5,15260 93589 5636	30561 4125 99	2150 60 13	3 02 29	64		
6	5,15261 24150 9762	30561 1975 39	2150 57 11	3 02 28	64		
7	5,15261 54712 1737	30560 9824 82	2150 54 09	3 02 27	64		
8	5,15261 85273 1562	30560 7674 28	2150 51 07	3 02 26	64		
9	5,15262 15833 9236	30560 5523 77	2150 48 05	3 02 25	64		
142110	5,15262 46394 4760	30560 3373 29	2150 45 03	3 02 24	64		
11	5,15262 76954 8133	30560 1222 84	2150 42 01	3 02 23	64		
12	5,15263 07514 9356	30559 9072 42	2150 38 99	3 02 22	64		
13	5,15263 38074 8428	30559 6922 03	2150 35 97	3 02 21	64		
14	5,15263 68634 5350	30559 4771 67	2150 32 95	3 02 20	64		
15	5,15263 99194 0122	30559 2621 34	2150 29 93	3 02 19	64		
16	5,15264 29753 2743	30559 0471 04	2150 26 91	3 02 18	64		
17	5,15264 60312 3214	30558 8320 77	2150 23 89	3 02 17	64		
18	5,15264 90871 1535	30558 6170 53	2150 20 87	3 02 16	64		
19	5,15265 21429 7706	30558 4020 32	2150 17 85	3 02 15	64		
142120	5,15265 51988 1726	30558 1870 14	2150 14 83	3 02 14	64		
21	5,15265 82546 3596	30557 9719 99	2150 11 81	3 02 13	64		
22	5,15266 13104 3316	30557 7569 87	2150 08 79	3 02 12	64		
23	5,15266 43662 0886	30557 5419 78	2150 05 77	3 02 11	64		
24	5,15266 74219 6306	30557 3269 72	2150 02 75	3 02 10	64		
25	5,15267 04776 9576	30557 1119 69	2149 99 73	3 02 09	64		
26	5,15267 35334 0696	30556 8969 69	2149 96 71	3 02 08	64		
27	5,15267 65890 9666	30556 6819 72	2149 93 69	3 02 07	64		
28	5,15267 96447 6486	30556 4669 78	2149 90 67	3 02 06	64		
29	5,15268 27004 1156	30556 2519 87	2149 87 65	3 02 05	64		
142130	5,15268 57560 3676	30556 0369 99	2149 84 63	3 02 04	64		
31	5,15268 88116 4046	30555 8220 14	2149 81 61	3 02 03	64		
32	5,15269 18672 2266	30555 6070 32	2149 78 59	3 02 02	64		
33	5,15269 49227 8336	30555 3920 53	2149 75 57	3 02 01	64		
34	5,15269 79783 2257	30555 1770 77	2149 72 55	3 02 00	64		
35	5,15270 10338 4028	30554 9621 04	2149 69 53	3 01 99	64		
36	5,15270 40893 3649	30554 7471 34	2149 66 51	3 01 98	64		
37	5,15270 71448 1120	30554 5321 67	2149 63 49	3 01 97	64		
38	5,15271 02002 6442	30554 3172 04	2149 60 47	3 01 96	64		
39	5,15271 32556 9614	30554 1022 44	2149 57 45	3 01 95	64		
142140	5,15271 63111 0636	30553 8872 87	2149 54 43	3 01 94	64		
41	5,15271 93664 9509	30553 6723 33	2149 51 41	3 01 93	64		
42	5,15272 24218 6232	30553 4573 82	2149 48 39	3 01 92	64		
43	5,15272 54772 0806	30553 2424 34	2149 45 37	3 01 91	64		
44	5,15272 85325 3230	30553 0274 89	2149 42 35	3 01 90	64		
45	5,15273 15878 3505	30552 8125 47	2149 39 33	3 01 89	64		
46	5,15273 46431 1630	30552 5976 08	2149 36 31	3 01 88	64		
47	5,15273 76983 7606	30552 3826 72	2149 33 29	3 01 87	64		
48	5,15274 07536 1433	30552 1677 39	2149 30 27	3 01 86	64		
49	5,15274 38088 3110	30551 9528 09	2149 27 25	3 01 85	64		
142150	5,15274 68640 2638	30551 7378 82	2149 24 23	3 01 84	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142150	5,15274,68640,2638	30551,7378,82	2149,24,23	3,01,84	64		
51	5,15274,99192,0017	30551,5229,58	2149,21,21	3,01,83	64		
52	5,15275,29743,5247	30551,3080,37	2149,18,19	3,01,82	64		
53	5,15275,60294,8327	30551,0931,19	2149,15,17	3,01,81	64		
54	5,15275,90845,9258	30550,8782,04	2149,12,15	3,01,80	64		
55	5,15276,21396,8040	30550,6632,92	2149,09,13	3,01,79	64		
56	5,15276,51947,4673	30550,4483,83	2149,06,11	3,01,78	64		
57	5,15276,82497,9157	30550,2334,77	2149,03,09	3,01,77	64		
58	5,15277,13048,1492	30550,0185,74	2149,00,07	3,01,76	64		
59	5,15277,43598,1678	30549,8036,74	2148,97,05	3,01,75	64		
142160	5,15277,74147,9715	30549,5887,77	2148,94,03	3,01,74	64		
61	5,15278,04697,5603	30549,3738,83	2148,91,01	3,01,73	64		
62	5,15278,35246,9342	30549,1589,92	2148,87,99	3,01,72	64		
63	5,15278,65796,0932	30548,9441,04	2148,84,97	3,01,71	64		
64	5,15278,96345,0373	30548,7292,19	2148,81,95	3,01,70	64		
65	5,15279,26893,7665	30548,5143,37	2148,78,93	3,01,69	64		
66	5,15279,57442,2808	30548,2994,58	2148,75,91	3,01,68	64		
67	5,15279,87990,5803	30548,0845,82	2148,72,89	3,01,67	64		
68	5,15280,18538,6649	30547,8697,09	2148,69,87	3,01,66	64		
69	5,15280,49086,5346	30547,6548,39	2148,66,85	3,01,65	64		
142170	5,15280,79634,1894	30547,4399,72	2148,63,83	3,01,64	64		
71	5,15281,10181,6294	30547,2251,08	2148,60,81	3,01,63	64		
72	5,15281,40728,8545	30547,0102,47	2148,57,79	3,01,62	64		
73	5,15281,71275,8647	30546,7953,89	2148,54,77	3,01,61	64		
74	5,15282,01822,6601	30546,5805,34	2148,51,75	3,01,60	64		
75	5,15282,32369,2406	30546,3656,82	2148,48,73	3,01,59	64		
76	5,15282,62915,6063	30546,1508,33	2148,45,71	3,01,58	64		
77	5,15282,93461,7571	30545,9359,87	2148,42,69	3,01,57	64		
78	5,15283,24007,6931	30545,7211,44	2148,39,67	3,01,56	64		
79	5,15283,54553,4142	30545,5063,04	2148,36,65	3,01,55	64		
142180	5,15283,85098,9205	30545,2914,67	2148,33,63	3,01,54	64		
81	5,15284,15644,2120	30545,0766,33	2148,30,61	3,01,53	64		
82	5,15284,46189,2886	30544,8618,02	2148,27,59	3,01,52	64		
83	5,15284,76734,1504	30544,6469,74	2148,24,57	3,01,51	64		
84	5,15285,07278,7974	30544,4321,49	2148,21,55	3,01,50	64		
85	5,15285,37823,2295	30544,2173,27	2148,18,53	3,01,49	64		
86	5,15285,68367,4468	30544,0025,08	2148,15,52	3,01,48	64		
87	5,15285,98911,4493	30543,7876,92	2148,12,51	3,01,47	64		
88	5,15286,29455,2370	30543,5728,79	2148,09,50	3,01,46	64		
89	5,15286,59998,8099	30543,3580,69	2148,06,49	3,01,45	64		
142190	5,15286,90542,1680	30543,1432,63	2148,03,48	3,01,44	64		
91	5,15287,21085,3113	30542,9284,60	2148,00,47	3,01,43	64		
92	5,15287,51628,2398	30542,7136,60	2147,97,46	3,01,42	64		
93	5,15287,82170,9535	30542,4988,63	2147,94,45	3,01,41	64		
94	5,15288,12713,4524	30542,2840,69	2147,91,44	3,01,40	64		
95	5,15288,43255,7365	30542,0692,78	2147,88,43	3,01,39	64		
96	5,15288,73797,8058	30541,8544,90	2147,85,42	3,01,38	64		
97	5,15289,04339,6603	30541,6397,05	2147,82,41	3,01,37	64		
98	5,15289,34881,3000	30541,4249,23	2147,79,40	3,01,36	64		
99	5,15289,65422,7249	30541,2101,44	2147,76,39	3,01,35	64		
142200	5,15289,95963,9350	30540,9953,68	2147,73,38	3,01,34	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142200	5,15289 95963 9375	30540 9954 19	2147 72 67	3 02 07	64		
1	5,15290 26504 9329	30540 7806 46	2147 69 65	3 02 06	64		
2	5,15290 57045 7135	30540 5658 76	2147 66 63	3 02 05	64		
3	5,15290 87586 2794	30540 3511 09	2147 63 61	3 02 04	64		
4	5,15291 18126 6305	30540 1363 45	2147 60 59	3 02 03	64		
5	5,15291 48666 7668	30539 9215 84	2147 57 57	3 02 02	64		
6	5,15291 79206 6884	30539 7068 26	2147 54 55	3 02 01	64		
7	5,15292 09746 3952	30539 4920 71	2147 51 53	3 02 00	64		
8	5,15292 40285 8873	30539 2773 19	2147 48 51	3 01 99	64		
9	5,15292 70825 1646	30539 0625 70	2147 45 49	3 01 98	64		
142210	5,15293 01364 2272	30538 8478 25	2147 42 47	3 01 97	64		
11	5,15293 31903 0750	30538 6330 83	2147 39 45	3 01 96	64		
12	5,15293 62441 7081	30538 4183 44	2147 36 43	3 01 95	64		
13	5,15293 92980 1264	30538 2036 08	2147 33 41	3 01 94	64		
14	5,15294 23518 3300	30537 9888 75	2147 30 39	3 01 93	64		
15	5,15294 54056 3189	30537 7741 45	2147 27 37	3 01 92	64		
16	5,15294 84594 0930	30537 5594 18	2147 24 35	3 01 91	64		
17	5,15295 15131 6524	30537 3446 94	2147 21 33	3 01 90	64		
18	5,15295 45668 9971	30537 1299 73	2147 18 31	3 01 89	64		
19	5,15295 76206 1271	30536 9152 55	2147 15 29	3 01 88	64		
142220	5,15296 06743 0424	30536 7005 40	2147 12 27	3 01 87	64		
21	5,15296 37279 7429	30536 4858 28	2147 09 25	3 01 86	64		
22	5,15296 67816 2287	30536 2711 19	2147 06 23	3 01 85	64		
23	5,15296 98352 4998	30536 0564 13	2147 03 21	3 01 84	64		
24	5,15297 28888 5562	30535 8417 10	2147 00 19	3 01 83	64		
25	5,15297 59424 3979	30535 6270 10	2146 97 17	3 01 82	64		
26	5,15297 89960 0249	30535 4123 13	2146 94 15	3 01 81	64		
27	5,15298 20495 4372	30535 1976 19	2146 91 13	3 01 80	64		
28	5,15298 51030 6348	30534 9829 28	2146 88 11	3 01 79	64		
29	5,15298 81565 6177	30534 7682 40	2146 85 09	3 01 78	64		
142230	5,15299 12100 3859	30534 5535 55	2146 82 07	3 01 77	64		
31	5,15299 42634 9395	30534 3388 73	2146 79 05	3 01 76	64		
32	5,15299 73169 2784	30534 1241 94	2146 76 03	3 01 75	64		
33	5,15300 03703 4026	30533 9095 18	2146 73 01	3 01 74	64		
34	5,15300 34237 3121	30533 6948 45	2146 69 99	3 01 73	64		
35	5,15300 64771 0069	30533 4801 75	2146 66 97	3 01 72	64		
36	5,15300 95304 4871	30533 2655 08	2146 63 95	3 01 71	64		
37	5,15301 25837 7526	30533 0508 44	2146 60 93	3 01 70	64		
38	5,15301 56370 8034	30532 8361 83	2146 57 91	3 01 69	64		
39	5,15301 86903 6396	30532 6215 25	2146 54 89	3 01 68	64		
142240	5,15302 17436 2611	30532 4068 70	2146 51 87	3 01 67	64		
41	5,15302 47968 6680	30532 1922 18	2146 48 85	3 01 66	64		
42	5,15302 78500 8602	30531 9775 69	2146 45 83	3 01 65	64		
43	5,15303 09032 8378	30531 7629 23	2146 42 81	3 01 64	64		
44	5,15303 39564 6007	30531 5482 80	2146 39 79	3 01 63	64		
45	5,15303 70096 1490	30531 3336 40	2146 36 77	3 01 62	64		
46	5,15304 00627 4826	30531 1190 03	2146 33 75	3 01 61	64		
47	5,15304 31158 6016	30530 9043 69	2146 30 73	3 01 60	64		
48	5,15304 61689 5060	30530 6897 38	2146 27 71	3 01 59	64		
49	5,15304 92220 1957	30530 4751 10	2146 24 69	3 01 58	64		
142250	5,15305 22750 6708	30530 2604 85	2146 21 67	3 01 57	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142250	5,15305,22750,6708	30530,2604,85	2146,21,67	3,01,57	64		
51	5,15305,53280,9313	30530,0458,63	2146,18,65	3,01,56	64		
52	5,15305,83810,9772	30529,8312,44	2146,15,63	3,01,55	64		
53	5,15306,14340,8084	30529,6166,28	2146,12,61	3,01,54	64		
54	5,15306,44870,4250	30529,4020,15	2146,09,59	3,01,53	64		
55	5,15306,75399,8270	30529,1874,05	2146,06,57	3,01,52	64		
56	5,15307,05929,0144	30528,9727,98	2146,03,55	3,01,51	64		
57	5,15307,36457,9872	30528,7581,94	2146,00,53	3,01,50	64		
58	5,15307,66986,7454	30528,5435,93	2145,97,51	3,01,49	64		
59	5,15307,97515,2890	30528,3289,95	2145,94,50	3,01,48	64		
142260	5,15308,28043,6180	30528,1144,00	2145,91,49	3,01,47	64		
61	5,15308,58571,7324	30527,8998,09	2145,88,48	3,01,46	64		
62	5,15308,89099,6322	30527,6852,21	2145,85,47	3,01,45	64		
63	5,15309,19627,3174	30527,4706,36	2145,82,46	3,01,44	64		
64	5,15309,50154,7880	30527,2560,54	2145,79,45	3,01,43	64		
65	5,15309,80682,0441	30527,0414,75	2145,76,44	3,01,42	64		
66	5,15310,11209,0856	30526,8268,99	2145,73,43	3,01,41	64		
67	5,15310,41735,9125	30526,6123,26	2145,70,42	3,01,40	64		
68	5,15310,72262,5248	30526,3977,56	2145,67,41	3,01,39	64		
69	5,15311,02788,9226	30526,1831,89	2145,64,40	3,01,38	64		
142270	5,15311,33315,1058	30525,9686,25	2145,61,39	3,01,37	64		
71	5,15311,63841,0744	30525,7540,64	2145,58,38	3,01,36	64		
72	5,15311,94366,8285	30525,5395,06	2145,55,37	3,01,35	64		
73	5,15312,24892,3680	30525,3249,51	2145,52,36	3,01,34	64		
74	5,15312,55417,6930	30525,1103,99	2145,49,35	3,01,33	64		
75	5,15312,85942,8034	30524,8958,50	2145,46,34	3,01,32	64		
76	5,15313,16467,6993	30524,6813,04	2145,43,33	3,01,31	64		
77	5,15313,46992,3806	30524,4667,61	2145,40,32	3,01,30	64		
78	5,15313,77516,8474	30524,2522,21	2145,37,31	3,01,29	64		
79	5,15314,08041,0996	30524,0376,84	2145,34,30	3,01,28	64		
142280	5,15314,38565,1373	30523,8231,50	2145,31,29	3,01,27	64		
81	5,15314,69088,9605	30523,6086,19	2145,28,28	3,01,26	64		
82	5,15314,99612,5691	30523,3940,91	2145,25,27	3,01,25	64		
83	5,15315,30135,9632	30523,1795,66	2145,22,26	3,01,24	64		
84	5,15315,60659,1428	30522,9650,44	2145,19,25	3,01,23	64		
85	5,15315,91182,1078	30522,7505,25	2145,16,24	3,01,22	64		
86	5,15316,21704,8583	30522,5360,09	2145,13,23	3,01,21	64		
87	5,15316,52227,3943	30522,3214,96	2145,10,22	3,01,20	64		
88	5,15316,82749,7158	30522,1069,86	2145,07,21	3,01,19	64		
89	5,15317,13271,8228	30521,8924,79	2145,04,20	3,01,18	64		
142290	5,15317,43793,7153	30521,6779,75	2145,01,19	3,01,17	64		
91	5,15317,74315,3933	30521,4634,74	2144,98,18	3,01,16	64		
92	5,15318,04836,8568	30521,2489,76	2144,95,17	3,01,15	64		
93	5,15318,35358,1058	30521,0344,81	2144,92,16	3,01,14	64		
94	5,15318,65879,1403	30520,8199,89	2144,89,15	3,01,13	64		
95	5,15318,96399,9603	30520,6055,00	2144,86,14	3,01,12	64		
96	5,15319,26920,5658	30520,3910,14	2144,83,13	3,01,11	64		
97	5,15319,57440,9568	30520,1765,31	2144,80,12	3,01,10	64		
98	5,15319,87961,1333	30519,9620,51	2144,77,11	3,01,09	64		
99	5,15320,18481,0954	30519,7475,74	2144,74,10	3,01,08	64		
142300	5,15320,49000,8430	30519,5331,00	2144,71,09	3,01,07	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142300	5,15320'49000'8430	'30519'5331'00	'2144'71'09	'3,01'07	'64		
1	5,15320'79520'3761	'30519'3186'29	'2144'68'08	'3,01'06	'64		
2	5,15321'10039'6947	'30519'1041'61	'2144'65'07	'3,01'05	'64		
3	5,15321'40558'7989	'30518'8896'96	'2144'62'06	'3,01'04	'64		
4	5,15321'71077'6886	'30518'6752'34	'2144'59'05	'3,01'03	'64		
5	5,15322'01596'3638	'30518'4607'75	'2144'56'04	'3,01'02	'64		
6	5,15322'32114'8246	'30518'2463'19	'2144'53'03	'3,01'01	'64		
7	5,15322'62633'0709	'30518'0318'66	'2144'50'02	'3,01'00	'64		
8	5,15322'93151'1028	'30517'8174'16	'2144'47'01	'3,00'99	'64		
9	5,15323'23668'9202	'30517'6029'69	'2144'44'00	'3,00'98	'64		
142310	5,15323'54186'5232	'30517'3885'25	'2144'40'99	'3,00'97	'64		
11	5,15323'84703'9117	'30517'1740'84	'2144'37'98	'3,00'96	'64		
12	5,15324'15221'0858	'30516'9596'46	'2144'34'97	'3,00'95	'64		
13	5,15324'45738'0454	'30516'7452'11	'2144'31'96	'3,00'94	'64		
14	5,15324'76254'7906	'30516'5307'79	'2144'28'95	'3,00'93	'64		
15	5,15325'06771'3214	'30516'3163'50	'2144'25'94	'3,00'92	'64		
16	5,15325'37287'6378	'30516'1019'24	'2144'22'93	'3,00'91	'64		
17	5,15325'67803'7397	'30515'8875'01	'2144'19'92	'3,00'90	'64		
18	5,15325'98319'6272	'30515'6730'81	'2144'16'91	'3,00'89	'64		
19	5,15326'28835'3003	'30515'4586'64	'2144'13'90	'3,00'88	'64		
142320	5,15326'59350'7590	'30515'2442'50	'2144'10'89	'3,00'87	'64		
21	5,15326'89866'0033	'30515'0298'39	'2144'07'88	'3,00'86	'64		
22	5,15327'20381'0331	'30514'8154'31	'2144'04'87	'3,00'85	'64		
23	5,15327'50895'8485	'30514'6010'26	'2144'01'86	'3,00'84	'64		
24	5,15327'81410'4495	'30514'3866'24	'2143'98'85	'3,00'83	'64		
25	5,15328'11924'8361	'30514'1722'25	'2143'95'84	'3,00'82	'64		
26	5,15328'42439'0083	'30513'9578'29	'2143'92'83	'3,00'81	'64		
27	5,15328'72952'9661	'30513'7434'36	'2143'89'82	'3,00'80	'64		
28	5,15329'03466'7095	'30513'5290'46	'2143'86'81	'3,00'79	'64		
29	5,15329'33980'2385	'30513'3146'59	'2143'83'80	'3,00'78	'64		
142330	5,15329'64493'5532	'30513'1002'75	'2143'80'79	'3,00'77	'64		
31	5,15329'95006'6535	'30512'8858'94	'2143'77'78	'3,00'76	'64		
32	5,15330'25519'5394	'30512'6715'16	'2143'74'77	'3,00'75	'64		
33	5,15330'56032'2109	'30512'4571'41	'2143'71'76	'3,00'74	'64		
34	5,15330'86544'6680	'30512'2427'69	'2143'68'75	'3,00'73	'64		
35	5,15331'17056'9108	'30512'0284'00	'2143'65'74	'3,00'72	'64		
36	5,15331'47568'9392	'30511'8140'34	'2143'62'73	'3,00'71	'64		
37	5,15331'78080'7532	'30511'5996'71	'2143'59'72	'3,00'70	'64		
38	5,15332'08592'3529	'30511'3853'11	'2143'56'71	'3,00'69	'64		
39	5,15332'39103'7382	'30511'1709'54	'2143'53'70	'3,00'68	'64		
142340	5,15332'69614'9092	'30510'9566'00	'2143'50'69	'3,00'67	'64		
41	5,15333'00125'8658	'30510'7422'49	'2143'47'68	'3,00'66	'64		
42	5,15333'30636'6080	'30510'5279'01	'2143'44'67	'3,00'65	'64		
43	5,15333'61147'1359	'30510'3135'56	'2143'41'66	'3,00'64	'64		
44	5,15333'91657'4495	'30510'0992'14	'2143'38'65	'3,00'63	'64		
45	5,15334'22167'5487	'30509'8848'75	'2143'35'64	'3,00'62	'64		
46	5,15334'52677'4336	'30509'6705'39	'2143'32'63	'3,00'61	'64		
47	5,15334'83187'1041	'30509'4562'06	'2143'29'62	'3,00'60	'64		
48	5,15335'13696'5603	'30509'2418'76	'2143'26'61	'3,00'59	'64		
49	5,15335'44205'8022	'30509'0275'49	'2143'23'60	'3,00'58	'64		
142350	5,15335'74714'8297	'30508'8132'25	'2143'20'59	'3,00'57	'64		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
142350	5,15335 74714 8297	30508 8132 25	2143 20 59	3,00 57	64		
51	5,15336 05223 6429	30508 5989 04	2143 17 58	3,00 56	64		
52	5,15336 35732 2418	30508 3845 86	2143 14 57	3,00 55	64		
53	5,15336 66240 6264	30508 1702 71	2143 11 56	3,00 54	64		
54	5,15336 96748 7967	30507 9559 59	2143 08 55	3,00 53	64		
55	5,15337 27256 7527	30507 7416 50	2143 05 54	3,00 52	64		
56	5,15337 57764 4944	30507 5273 44	2143 02 53	3,00 51	64		
57	5,15337 88272 0217	30507 3130 41	2142 99 52	3,00 50	64		
58	5,15338 18779 3347	30507 0987 41	2142 96 51	3,00 49	64		
59	5,15338 49286 4334	30506 8844 44	2142 93 51	3,00 48	64		
142360	5,15338 79793 3178	30506 6701 50	2142 90 51	3,00 47	64		
61	5,15339 10299 9880	30506 4558 59	2142 87 51	3,00 46	64		
62	5,15339 40806 4439	30506 2415 71	2142 84 51	3,00 45	64		
63	5,15339 71312 6855	30506 0272 86	2142 81 51	3,00 44	64		
64	5,15340 01818 7128	30505 8130 04	2142 78 51	3,00 43	64		
65	5,15340 32324 5258	30505 5987 25	2142 75 51	3,00 42	64		
66	5,15340 62830 1245	30505 3844 49	2142 72 51	3,00 41	64		
67	5,15340 93335 5089	30505 1701 76	2142 69 51	3,00 40	64		
68	5,15341 23840 6791	30504 9559 06	2142 66 51	3,00 39	64		
69	5,15341 54345 6350	30504 7416 39	2142 63 51	3,00 38	64		
142370	5,15341 84850 3766	30504 5273 75	2142 60 51	3,00 37	64		
71	5,15342 15354 9040	30504 3131 14	2142 57 51	3,00 36	64		
72	5,15342 45859 2171	30504 0988 56	2142 54 51	3,00 35	64		
73	5,15342 76363 3160	30503 8846 01	2142 51 51	3,00 34	64		
74	5,15343 06867 2006	30503 6703 49	2142 48 51	3,00 33	64		
75	5,15343 37370 8709	30503 4561 00	2142 45 51	3,00 32	64		
76	5,15343 67874 3270	30503 2418 54	2142 42 51	3,00 31	64		
77	5,15343 98377 5689	30503 0276 11	2142 39 51	3,00 30	64		
78	5,15344 28880 5965	30502 8133 71	2142 36 51	3,00 29	64		
79	5,15344 59383 4099	30502 5991 34	2142 33 51	3,00 28	64		
142380	5,15344 89886 0090	30502 3849 00	2142 30 51	3,00 27	64		
81	5,15345 20388 3939	30502 1706 69	2142 27 51	3,00 26	64		
82	5,15345 50890 5646	30501 9564 41	2142 24 51	3,00 25	64		
83	5,15345 81392 5210	30501 7422 16	2142 21 51	3,00 24	64		
84	5,15346 11894 2632	30501 5279 94	2142 18 51	3,00 23	64		
85	5,15346 42395 7912	30501 3137 75	2142 15 51	3,00 22	64		
86	5,15346 72897 1050	30501 0995 59	2142 12 51	3,00 21	64		
87	5,15347 03398 2046	30500 8853 46	2142 09 51	3,00 20	64		
88	5,15347 33899 0899	30500 6711 36	2142 06 51	3,00 19	64		
89	5,15347 64399 7610	30500 4569 29	2142 03 51	3,00 18	64		
142390	5,15347 94900 2179	30500 2427 25	2142 00 51	3,00 17	64		
91	5,15348 25400 4606	30500 0285 24	2141 97 51	3,00 16	64		
92	5,15348 55900 4891	30499 8143 26	2141 94 51	3,00 15	64		
93	5,15348 86400 3034	30499 6001 31	2141 91 51	3,00 14	64		
94	5,15349 16899 9035	30499 3859 39	2141 88 51	3,00 13	64		
95	5,15349 47399 2894	30499 1717 50	2141 85 51	3,00 12	64		
96	5,15349 77898 4612	30498 9575 64	2141 82 51	3,00 11	64		
97	5,15350 08397 4188	30498 7433 81	2141 79 51	3,00 10	64		
98	5,15350 38896 1622	30498 5292 01	2141 76 51	3,00 09	64		
99	5,15350 69394 6914	30498 3150 24	2141 73 51	3,00 08	64		
142400	5,15350 99893 0064	30498 1008 50	2141 70 51	3,00 07	64		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142400	5,15350,99893,0084	30498,1009,13	2141,69,80	3,00,80	63		
1	5,15351,30391,1093	30497,8867,43	2141,66,79	3,00,79	63		
2	5,15351,60888,9960	30497,6725,76	2141,63,78	3,00,78	63		
3	5,15351,91386,6686	30497,4584,12	2141,60,77	3,00,77	63		
4	5,15352,21884,1270	30497,2442,51	2141,57,76	3,00,76	63		
5	5,15352,52381,3713	30497,0300,93	2141,54,75	3,00,75	63		
6	5,15352,82878,4014	30496,8159,38	2141,51,74	3,00,74	63		
7	5,15353,13375,2173	30496,6017,86	2141,48,73	3,00,73	63		
8	5,15353,43871,8191	30496,3876,37	2141,45,72	3,00,72	63		
9	5,15353,74368,2067	30496,1734,91	2141,42,71	3,00,71	63		
142410	5,15354,04864,3802	30495,9593,48	2141,39,70	3,00,70	63		
11	5,15354,35360,3395	30495,7452,08	2141,36,69	3,00,69	63		
12	5,15354,65856,0847	30495,5310,71	2141,33,68	3,00,68	63		
13	5,15354,96351,6158	30495,3169,37	2141,30,67	3,00,67	63		
14	5,15355,26846,9327	30495,1028,06	2141,27,66	3,00,66	63		
15	5,15355,57342,0355	30494,8886,78	2141,24,65	3,00,65	63		
16	5,15355,87836,9242	30494,6745,53	2141,21,64	3,00,64	63		
17	5,15356,18331,5988	30494,4604,31	2141,18,63	3,00,63	63		
18	5,15356,48826,0592	30494,2463,12	2141,15,62	3,00,62	63		
19	5,15356,79320,3055	30494,0321,96	2141,12,61	3,00,61	63		
142420	5,15357,09814,3377	30493,8180,83	2141,09,60	3,00,60	63		
21	5,15357,40308,1558	30493,6039,73	2141,06,59	3,00,59	63		
22	5,15357,70801,7598	30493,3898,66	2141,03,58	3,00,58	63		
23	5,15358,01295,1497	30493,1757,62	2141,00,57	3,00,57	63		
24	5,15358,31788,3255	30492,9616,61	2140,97,56	3,00,56	63		
25	5,15358,62281,2872	30492,7475,63	2140,94,55	3,00,55	63		
26	5,15358,92774,0348	30492,5334,68	2140,91,54	3,00,54	63		
27	5,15359,23266,5683	30492,3193,76	2140,88,53	3,00,53	63		
28	5,15359,53758,8877	30492,1052,87	2140,85,52	3,00,52	63		
29	5,15359,84250,9930	30491,8912,01	2140,82,51	3,00,51	63		
142430	5,15360,14742,8842	30491,6771,18	2140,79,50	3,00,50	63		
31	5,15360,45234,5613	30491,4630,38	2140,76,49	3,00,49	63		
32	5,15360,75726,0243	30491,2489,62	2140,73,49	3,00,48	63		
33	5,15361,06217,2733	30491,0348,89	2140,70,49	3,00,47	63		
34	5,15361,36708,3082	30490,8208,19	2140,67,49	3,00,46	63		
35	5,15361,67199,1290	30490,6067,52	2140,64,49	3,00,45	63		
36	5,15361,97689,7358	30490,3926,88	2140,61,49	3,00,44	63		
37	5,15362,28180,1285	30490,1786,27	2140,58,49	3,00,43	63		
38	5,15362,58670,3071	30489,9645,69	2140,55,49	3,00,42	63		
39	5,15362,89160,2717	30489,7505,14	2140,52,49	3,00,41	63		
142440	5,15363,19650,0222	30489,5364,62	2140,49,49	3,00,40	63		
41	5,15363,50139,5587	30489,3224,13	2140,46,49	3,00,39	63		
42	5,15363,80628,8811	30489,1083,67	2140,43,49	3,00,38	63		
43	5,15364,11117,9895	30488,8943,24	2140,40,49	3,00,37	63		
44	5,15364,41606,8838	30488,6802,84	2140,37,49	3,00,36	63		
45	5,15364,72095,5641	30488,4662,47	2140,34,49	3,00,35	63		
46	5,15365,02584,0303	30488,2522,13	2140,31,49	3,00,34	63		
47	5,15365,33072,2825	30488,0381,82	2140,28,49	3,00,33	63		
48	5,15365,63560,3207	30487,8241,54	2140,25,49	3,00,32	63		
49	5,15365,94048,1449	30487,6101,29	2140,22,49	3,00,31	63		
142450	5,15366,24535,7550	30487,3961,07	2140,19,49	3,00,30	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142450	5,15366,24535,7550	30487,3961,07	2140,19,49	3,00,30	63		
51	5,15366,55023,1511	30487,1820,88	2140,16,49	3,00,29	63		
52	5,15366,85510,3332	30486,9680,72	2140,13,49	3,00,28	63		
53	5,15367,15997,3013	30486,7540,59	2140,10,49	3,00,27	63		
54	5,15367,46484,0554	30486,5400,49	2140,07,49	3,00,26	63		
55	5,15367,76970,5954	30486,3260,42	2140,04,49	3,00,25	63		
56	5,15368,07456,9214	30486,1120,38	2140,01,49	3,00,24	63		
57	5,15368,37943,0334	30485,8980,37	2139,98,49	3,00,23	63		
58	5,15368,68428,9314	30485,6840,39	2139,95,49	3,00,22	63		
59	5,15368,98914,6154	30485,4700,44	2139,92,49	3,00,21	63		
142460	5,15369,29400,0854	30485,2560,52	2139,89,49	3,00,20	63		
61	5,15369,59885,3415	30485,0420,63	2139,86,49	3,00,19	63		
62	5,15369,90370,3836	30484,8280,77	2139,83,49	3,00,18	63		
63	5,15370,20855,2117	30484,6140,94	2139,80,49	3,00,17	63		
64	5,15370,51339,8258	30484,4001,14	2139,77,49	3,00,16	63		
65	5,15370,81824,2259	30484,1861,37	2139,74,49	3,00,15	63		
66	5,15371,12308,4120	30483,9721,63	2139,71,49	3,00,14	63		
67	5,15371,42792,3842	30483,7581,92	2139,68,49	3,00,13	63		
68	5,15371,73276,1424	30483,5442,24	2139,65,49	3,00,12	63		
69	5,15372,03759,6866	30483,3302,59	2139,62,49	3,00,11	63		
142470	5,15372,34243,0169	30483,1162,97	2139,59,49	3,00,10	63		
71	5,15372,64726,1332	30482,9023,38	2139,56,49	3,00,09	63		
72	5,15372,95209,0355	30482,6883,82	2139,53,49	3,00,08	63		
73	5,15373,25691,7239	30482,4744,29	2139,50,49	3,00,07	63		
74	5,15373,56174,1983	30482,2604,79	2139,47,49	3,00,06	63		
75	5,15373,86656,4588	30482,0465,32	2139,44,49	3,00,05	63		
76	5,15374,17138,5053	30481,8325,88	2139,41,49	3,00,04	63		
77	5,15374,47620,3379	30481,6186,47	2139,38,49	3,00,03	63		
78	5,15374,78101,9565	30481,4047,09	2139,35,49	3,00,02	63		
79	5,15375,08583,3612	30481,1907,74	2139,32,49	3,00,01	63		
142480	5,15375,39064,5520	30480,9768,42	2139,29,49	3,00,00	63		
81	5,15375,69545,5288	30480,7629,13	2139,26,49	2,99,99	63		
82	5,15376,00026,2917	30480,5489,87	2139,23,49	2,99,98	63		
83	5,15376,30506,8407	30480,3350,64	2139,20,49	2,99,97	63		
84	5,15376,60987,1758	30480,1211,44	2139,17,49	2,99,96	63		
85	5,15376,91467,2969	30479,9072,27	2139,14,49	2,99,95	63		
86	5,15377,21947,2041	30479,6933,13	2139,11,49	2,99,94	63		
87	5,15377,52426,8974	30479,4794,02	2139,08,49	2,99,93	63		
88	5,15377,82906,3768	30479,2654,94	2139,05,49	2,99,92	63		
89	5,15378,13385,6423	30479,0515,89	2139,02,49	2,99,91	63		
142490	5,15378,43864,6939	30478,8376,87	2138,99,49	2,99,90	63		
91	5,15378,74343,5316	30478,6237,88	2138,96,49	2,99,89	63		
92	5,15379,04822,1554	30478,4098,92	2138,93,49	2,99,88	63		
93	5,15379,35300,5653	30478,1959,99	2138,90,49	2,99,87	63		
94	5,15379,65778,7613	30477,9821,09	2138,87,49	2,99,86	63		
95	5,15379,96256,7434	30477,7682,22	2138,84,49	2,99,85	63		
96	5,15380,26734,5116	30477,5543,38	2138,81,49	2,99,84	63		
97	5,15380,57212,0659	30477,3404,57	2138,78,49	2,99,83	63		
98	5,15380,87689,4064	30477,1265,79	2138,75,49	2,99,82	63		
99	5,15381,18166,5330	30476,9127,04	2138,72,49	2,99,81	63		
142500	5,15381,48643,4457	30476,6988,32	2138,69,49	2,99,80	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142500	5,15381'48643'4457	'30476'6988'32	'2138'69'49	'2'99'80	'63		
1	5,15381'79120'1445	'30476'4849'63	'2138'66'49	'2'99'79	'63		
2	5,15382'09596'6295	'30476'2710'97	'2138'63'49	'2'99'78	'63		
3	5,15382'40072'9006	'30476'0572'34	'2138'60'49	'2'99'77	'63		
4	5,15382'70548'9578	'30475'8433'74	'2138'57'49	'2'99'76	'63		
5	5,15383'01024'8012	'30475'6295'17	'2138'54'49	'2'99'75	'63		
6	5,15383'31500'4307	'30475'4156'63	'2138'51'49	'2'99'74	'63		
7	5,15383'61975'8464	'30475'2018'12	'2138'48'49	'2'99'73	'63		
8	5,15383'92451'0482	'30474'9879'64	'2138'45'49	'2'99'72	'63		
9	5,15384'22926'0362	'30474'7741'19	'2138'42'49	'2'99'71	'63		
142510	5,15384'53400'8103	'30474'5602'77	'2138'39'49	'2'99'70	'63		
11	5,15384'83875'3706	'30474'3464'38	'2138'36'49	'2'99'69	'63		
12	5,15385'14349'7170	'30474'1326'02	'2138'33'49	'2'99'68	'63		
13	5,15385'44823'8496	'30473'9187'69	'2138'30'49	'2'99'67	'63		
14	5,15385'75297'7684	'30473'7049'39	'2138'27'49	'2'99'66	'63		
15	5,15386'05771'4733	'30473'4911'12	'2138'24'49	'2'99'65	'63		
16	5,15386'36244'9644	'30473'2772'88	'2138'21'49	'2'99'64	'63		
17	5,15386'66718'2417	'30473'0634'67	'2138'18'49	'2'99'63	'63		
18	5,15386'97191'3052	'30472'8496'49	'2138'15'49	'2'99'62	'63		
19	5,15387'27664'1548	'30472'6358'34	'2138'12'49	'2'99'61	'63		
142520	5,15387'58136'7906	'30472'4220'22	'2138'09'49	'2'99'60	'63		
21	5,15387'88609'2126	'30472'2082'13	'2138'06'49	'2'99'59	'63		
22	5,15388'19081'4208	'30471'9944'07	'2138'03'49	'2'99'58	'63		
23	5,15388'49553'4152	'30471'7806'04	'2138'00'49	'2'99'57	'63		
24	5,15388'80025'1958	'30471'5668'04	'2137'97'49	'2'99'56	'63		
25	5,15389'10496'7626	'30471'3530'07	'2137'94'49	'2'99'55	'63		
26	5,15389'40968'1156	'30471'1392'13	'2137'91'49	'2'99'54	'63		
27	5,15389'71439'2548	'30470'9254'22	'2137'88'49	'2'99'53	'63		
28	5,15390'01910'1802	'30470'7116'34	'2137'85'49	'2'99'52	'63		
29	5,15390'32380'8918	'30470'4978'49	'2137'82'49	'2'99'51	'63		
142530	5,15390'62851'3896	'30470'2840'67	'2137'79'49	'2'99'50	'63		
31	5,15390'93321'6737	'30470'0702'88	'2137'76'49	'2'99'49	'63		
32	5,15391'23791'7440	'30469'8565'12	'2137'73'50	'2'99'48	'63		
33	5,15391'54261'6005	'30469'6427'38	'2137'70'51	'2'99'47	'63		
34	5,15391'84731'2432	'30469'4289'67	'2137'67'52	'2'99'46	'63		
35	5,15392'15200'6722	'30469'2151'99	'2137'64'53	'2'99'45	'63		
36	5,15392'45669'8874	'30469'0014'34	'2137'61'54	'2'99'44	'63		
37	5,15392'76138'8888	'30468'7876'72	'2137'58'55	'2'99'43	'63		
38	5,15393'06607'6765	'30468'5739'13	'2137'55'56	'2'99'42	'63		
39	5,15393'37076'2504	'30468'3601'57	'2137'52'57	'2'99'41	'63		
142540	5,15393'67544'6106	'30468'1464'04	'2137'49'58	'2'99'40	'63		
41	5,15393'98012'7570	'30467'9326'54	'2137'46'59	'2'99'39	'63		
42	5,15394'28480'6897	'30467'7189'07	'2137'43'60	'2'99'38	'63		
43	5,15394'58948'4086	'30467'5051'63	'2137'40'61	'2'99'37	'63		
44	5,15394'89415'9138	'30467'2914'22	'2137'37'62	'2'99'36	'63		
45	5,15395'19883'2052	'30467'0776'84	'2137'34'63	'2'99'35	'63		
46	5,15395'50350'2829	'30466'8639'49	'2137'31'64	'2'99'34	'63		
47	5,15395'80817'1468	'30466'6502'17	'2137'28'65	'2'99'33	'63		
48	5,15396'11283'7970	'30466'4364'88	'2137'25'66	'2'99'32	'63		
49	5,15396'41750'2335	'30466'2227'62	'2137'22'67	'2'99'31	'63		
142550	5,15396'72216'4563	'30466'0090'39	'2137'19'68	'2'99'30	'63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142550	5,15396,72216,4563	30466,0090,39	2137,19,68	2,99,30	63		
51	5,15397,02682,4653	30465,7953,19	2137,16,69	2,99,29	63		
52	5,15397,33148,2606	30465,5816,02	2137,13,70	2,99,28	63		
53	5,15397,63613,8422	30465,3678,88	2137,10,71	2,99,27	63		
54	5,15397,94079,2101	30465,1541,77	2137,07,72	2,99,26	63		
55	5,15398,24544,3643	30464,9404,69	2137,04,73	2,99,25	63		
56	5,15398,55009,3048	30464,7267,64	2137,01,74	2,99,24	63		
57	5,15398,85474,0316	30464,5130,62	2136,98,75	2,99,23	63		
58	5,15399,15938,5447	30464,2993,63	2136,95,76	2,99,22	63		
59	5,15399,46402,8441	30464,0856,67	2136,92,77	2,99,21	63		
142560	5,15399,76866,9298	30463,8719,74	2136,89,78	2,99,20	63		
61	5,15400,07330,8018	30463,6582,84	2136,86,79	2,99,19	63		
62	5,15400,37794,4601	30463,4445,97	2136,83,80	2,99,18	63		
63	5,15400,68257,9047	30463,2309,13	2136,80,81	2,99,17	63		
64	5,15400,98721,1356	30463,0172,32	2136,77,82	2,99,16	63		
65	5,15401,29184,1528	30462,8035,54	2136,74,83	2,99,15	63		
66	5,15401,59646,9564	30462,5898,79	2136,71,84	2,99,14	63		
67	5,15401,90109,5463	30462,3762,07	2136,68,85	2,99,13	63		
68	5,15402,20571,9225	30462,1625,38	2136,65,86	2,99,12	63		
69	5,15402,51034,0850	30461,9488,72	2136,62,87	2,99,11	63		
142570	5,15402,81496,0339	30461,7352,09	2136,59,88	2,99,10	63		
71	5,15403,11957,7691	30461,5215,49	2136,56,89	2,99,09	63		
72	5,15403,42419,2906	30461,3078,92	2136,53,90	2,99,08	63		
73	5,15403,72880,5985	30461,0942,38	2136,50,91	2,99,07	63		
74	5,15404,03341,6927	30460,8805,87	2136,47,92	2,99,06	63		
75	5,15404,33802,5733	30460,6669,39	2136,44,93	2,99,05	63		
76	5,15404,64263,2402	30460,4532,94	2136,41,94	2,99,04	63		
77	5,15404,94723,6935	30460,2396,52	2136,38,95	2,99,03	63		
78	5,15405,25183,9332	30460,0260,13	2136,35,96	2,99,02	63		
79	5,15405,55643,9592	30459,8123,77	2136,32,97	2,99,01	63		
142580	5,15405,86103,7716	30459,5987,44	2136,29,98	2,99,00	63		
81	5,15406,16563,3703	30459,3851,14	2136,26,99	2,98,99	63		
82	5,15406,47022,7554	30459,1714,87	2136,24,00	2,98,98	63		
83	5,15406,77481,9269	30458,9578,63	2136,21,01	2,98,97	63		
84	5,15407,07940,8848	30458,7442,42	2136,18,02	2,98,96	63		
85	5,15407,38399,6290	30458,5306,24	2136,15,03	2,98,95	63		
86	5,15407,68858,1596	30458,3170,09	2136,12,04	2,98,94	63		
87	5,15407,99316,4766	30458,1033,97	2136,09,05	2,98,93	63		
88	5,15408,29774,5800	30457,8897,88	2136,06,06	2,98,92	63		
89	5,15408,60232,4698	30457,6761,82	2136,03,07	2,98,91	63		
142590	5,15408,90690,1460	30457,4625,79	2136,00,08	2,98,90	63		
91	5,15409,21147,6086	30457,2489,79	2135,97,09	2,98,89	63		
92	5,15409,51604,8576	30457,0353,82	2135,94,10	2,98,88	63		
93	5,15409,82061,8930	30456,8217,88	2135,91,11	2,98,87	63		
94	5,15410,12518,7148	30456,6081,97	2135,88,12	2,98,86	63		
95	5,15410,42975,3230	30456,3946,09	2135,85,13	2,98,85	63		
96	5,15410,73431,7176	30456,1810,24	2135,82,14	2,98,84	63		
97	5,15411,03887,8986	30455,9674,42	2135,79,15	2,98,83	63		
98	5,15411,34343,8660	30455,7538,63	2135,76,16	2,98,82	63		
99	5,15411,64799,6199	30455,5402,87	2135,73,17	2,98,81	63		
142600	5,15411,95255,1602	30455,3267,14	2135,70,18	2,98,80	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142600	5,15411,95255,1585	30455,3267,28	2135,69,47	2,99,53	63		
1	5,15412,25710,4852	30455,1131,59	2135,66,47	2,99,52	63		
2	5,15412,56165,5984	30454,8995,93	2135,63,47	2,99,51	63		
3	5,15412,86620,4980	30454,6860,30	2135,60,47	2,99,50	63		
4	5,15413,17075,1840	30454,4724,70	2135,57,47	2,99,49	63		
5	5,15413,47529,6565	30454,2589,13	2135,54,48	2,99,48	63		
6	5,15413,77983,9154	30454,0453,59	2135,51,49	2,99,47	63		
7	5,15414,08437,9608	30453,8318,08	2135,48,50	2,99,46	63		
8	5,15414,38891,7926	30453,6182,59	2135,45,51	2,99,45	63		
9	5,15414,69345,4109	30453,4047,13	2135,42,52	2,99,44	63		
142610	5,15414,99798,8156	30453,1911,70	2135,39,53	2,99,43	63		
11	5,15415,30252,0068	30452,9776,30	2135,36,54	2,99,42	63		
12	5,15415,60704,9844	30452,7640,93	2135,33,55	2,99,41	63		
13	5,15415,91157,7485	30452,5505,59	2135,30,56	2,99,40	63		
14	5,15416,21610,2991	30452,3370,28	2135,27,57	2,99,39	63		
15	5,15416,52062,6361	30452,1235,00	2135,24,58	2,99,38	63		
16	5,15416,82514,7596	30451,9099,75	2135,21,59	2,99,37	63		
17	5,15417,12966,6696	30451,6964,53	2135,18,60	2,99,36	63		
18	5,15417,43418,3661	30451,4829,34	2135,15,61	2,99,35	63		
19	5,15417,73869,8490	30451,2694,18	2135,12,62	2,99,34	63		
142620	5,15418,04321,1184	30451,0559,05	2135,09,63	2,99,33	63		
21	5,15418,34772,1743	30450,8423,95	2135,06,64	2,99,32	63		
22	5,15418,65223,0167	30450,6288,88	2135,03,65	2,99,31	63		
23	5,15418,95673,6456	30450,4153,84	2135,00,66	2,99,30	63		
24	5,15419,26124,0610	30450,2018,83	2134,97,67	2,99,29	63		
25	5,15419,56574,2629	30449,9883,85	2134,94,68	2,99,28	63		
26	5,15419,87024,2513	30449,7748,90	2134,91,69	2,99,27	63		
27	5,15420,17474,0262	30449,5613,98	2134,88,70	2,99,26	63		
28	5,15420,47923,5876	30449,3479,09	2134,85,71	2,99,25	63		
29	5,15420,78372,9355	30449,1344,23	2134,82,72	2,99,24	63		
142630	5,15421,08822,0699	30448,9209,40	2134,79,73	2,99,23	63		
31	5,15421,39270,9908	30448,7074,60	2134,76,74	2,99,22	63		
32	5,15421,69719,6983	30448,4939,83	2134,73,75	2,99,21	63		
33	5,15422,00168,1923	30448,2805,09	2134,70,76	2,99,20	63		
34	5,15422,30616,4728	30448,0670,38	2134,67,77	2,99,19	63		
35	5,15422,61064,5398	30447,8535,70	2134,64,78	2,99,18	63		
36	5,15422,91512,3934	30447,6401,05	2134,61,79	2,99,17	63		
37	5,15423,21960,0335	30447,4266,43	2134,58,80	2,99,16	63		
38	5,15423,52407,4601	30447,2131,84	2134,55,81	2,99,15	63		
39	5,15423,82854,6733	30446,9997,28	2134,52,82	2,99,14	63		
142640	5,15424,13301,6730	30446,7862,75	2134,49,83	2,99,13	63		
41	5,15424,43748,4593	30446,5728,25	2134,46,84	2,99,12	63		
42	5,15424,74195,0321	30446,3593,78	2134,43,85	2,99,11	63		
43	5,15425,04641,3915	30446,1459,34	2134,40,86	2,99,10	63		
44	5,15425,35087,5374	30445,9324,93	2134,37,87	2,99,09	63		
45	5,15425,65533,4699	30445,7190,55	2134,34,88	2,99,08	63		
46	5,15425,95979,1890	30445,5056,20	2134,31,89	2,99,07	63		
47	5,15426,26424,6946	30445,2921,88	2134,28,90	2,99,06	63		
48	5,15426,56869,9868	30445,0787,59	2134,25,91	2,99,05	63		
49	5,15426,87315,0656	30444,8653,33	2134,22,92	2,99,04	63		
142650	5,15427,17759,9309	30444,6519,10	2134,19,93	2,99,03	63		

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−24)	Δ^6_- (−25)
142650	5,15427,17759,9309	30444,6519,10	2134,19,93	2,99,03	'63		
51	5,15427,48204,5828	30444,4384,90	2134,16,94	2,99,02	'63		
52	5,15427,78649,0213	30444,2250,73	2134,13,95	2,99,01	'63		
53	5,15428,09093,2464	30444,0116,59	2134,10,96	2,99,00	'63		
54	5,15428,39537,2581	30443,7982,48	2134,07,97	2,98,99	'63		
55	5,15428,69981,0563	30443,5848,40	2134,04,98	2,98,98	'63		
56	5,15429,00424,6411	30443,3714,35	2134,01,99	2,98,97	'63		
57	5,15429,30868,0125	30443,1580,33	2133,99,00	2,98,96	'63		
58	5,15429,61311,1705	30442,9446,34	2133,96,01	2,98,95	'63		
59	5,15429,91754,1151	30442,7312,38	2133,93,02	2,98,94	'63		
142660	5,15430,22196,8463	30442,5178,45	2133,90,03	2,98,93	'63		
61	5,15430,52639,3641	30442,3044,55	2133,87,04	2,98,92	'63		
62	5,15430,83081,6686	30442,0910,68	2133,84,05	2,98,91	'63		
63	5,15431,13523,7597	30441,8776,84	2133,81,06	2,98,90	'63		
64	5,15431,43965,6374	30441,6643,03	2133,78,07	2,98,89	'63		
65	5,15431,74407,3017	30441,4509,25	2133,75,08	2,98,88	'63		
66	5,15432,04848,7526	30441,2375,50	2133,72,09	2,98,87	'63		
67	5,15432,35289,9902	30441,0241,78	2133,69,10	2,98,86	'63		
68	5,15432,65731,0144	30440,8108,09	2133,66,11	2,98,85	'63		
69	5,15432,96171,8252	30440,5974,43	2133,63,12	2,98,84	'63		
142670	5,15433,26612,4226	30440,3840,80	2133,60,13	2,98,83	'63		
71	5,15433,57052,8067	30440,1707,20	2133,57,14	2,98,82	'63		
72	5,15433,87492,9774	30439,9573,63	2133,54,15	2,98,81	'63		
73	5,15434,17932,9348	30439,7440,09	2133,51,16	2,98,80	'63		
74	5,15434,48372,6788	30439,5306,58	2133,48,17	2,98,79	'63		
75	5,15434,78812,2095	30439,3173,10	2133,45,18	2,98,78	'63		
76	5,15435,09251,5268	30439,1039,65	2133,42,19	2,98,77	'63		
77	5,15435,39690,6308	30438,8906,23	2133,39,20	2,98,76	'63		
78	5,15435,70129,5214	30438,6772,84	2133,36,21	2,98,75	'63		
79	5,15436,00568,1987	30438,4639,48	2133,33,22	2,98,74	'63		
142680	5,15436,31006,6626	30438,2506,15	2133,30,23	2,98,73	'63		
81	5,15436,61444,9132	30438,0372,85	2133,27,24	2,98,72	'63		
82	5,15436,91882,9505	30437,8239,58	2133,24,25	2,98,71	'63		
83	5,15437,22320,7745	30437,6106,34	2133,21,26	2,98,70	'63		
84	5,15437,52758,3851	30437,3973,13	2133,18,27	2,98,69	'63		
85	5,15437,83195,7824	30437,1839,95	2133,15,28	2,98,68	'63		
86	5,15438,13632,9664	30436,9706,80	2133,12,29	2,98,67	'63		
87	5,15438,44069,9371	30436,7573,68	2133,09,30	2,98,66	'63		
88	5,15438,74506,6945	30436,5440,59	2133,06,31	2,98,65	'63		
89	5,15439,04943,2386	30436,3307,53	2133,03,32	2,98,64	'63		
142690	5,15439,35379,5694	30436,1174,50	2133,00,33	2,98,63	'63		
91	5,15439,65815,6869	30435,9041,50	2132,97,34	2,98,62	'63		
92	5,15439,96251,5911	30435,6908,53	2132,94,35	2,98,61	'63		
93	5,15440,26687,2820	30435,4775,59	2132,91,36	2,98,60	'63		
94	5,15440,57122,7596	30435,2642,68	2132,88,37	2,98,59	'63		
95	5,15440,87558,0239	30435,0509,80	2132,85,38	2,98,58	'63		
96	5,15441,17993,0749	30434,8376,95	2132,82,39	2,98,57	'63		
97	5,15441,48427,9126	30434,6244,13	2132,79,40	2,98,56	'63		
98	5,15441,78862,5370	30434,4111,34	2132,76,41	2,98,55	'63		
99	5,15442,09296,9481	30434,1978,58	2132,73,42	2,98,54	'63		
142700	5,15442,39731,1460	30433,9845,85	2132,70,43	2,98,53	'63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142700	5,15442 39731 1460	30433 9845 85	2132 70 43	2,98 53	63		
1	5,15442 70165 1306	30433 7713 15	2132 67 44	2,98 52	63		
2	5,15443 00598 9019	30433 5580 48	2132 64 45	2,98 51	63		
3	5,15443 31032 4599	30433 3447 84	2132 61 46	2,98 50	63		
4	5,15443 61465 8047	30433 1315 23	2132 58 47	2,98 49	63		
5	5,15443 91898 9362	30432 9182 65	2132 55 49	2,98 48	63		
6	5,15444 22331 8545	30432 7050 10	2132 52 51	2,98 47	63		
7	5,15444 52764 5595	30432 4917 57	2132 49 53	2,98 46	63		
8	5,15444 83197 0513	30432 2785 07	2132 46 55	2,98 45	63		
9	5,15445 13629 3298	30432 0652 60	2132 43 57	2,98 44	63		
142710	5,15445 44061 3951	30431 8520 16	2132 40 59	2,98 43	63		
11	5,15445 74493 2471	30431 6387 75	2132 37 61	2,98 42	63		
12	5,15446 04924 8859	30431 4255 37	2132 34 63	2,98 41	63		
13	5,15446 35356 3114	30431 2123 02	2132 31 65	2,98 40	63		
14	5,15446 65787 5237	30430 9990 70	2132 28 67	2,98 39	63		
15	5,15446 96218 5228	30430 7858 41	2132 25 69	2,98 38	63		
16	5,15447 26649 3086	30430 5726 15	2132 22 71	2,98 37	63		
17	5,15447 57079 8812	30430 3593 92	2132 19 73	2,98 36	63		
18	5,15447 87510 2406	30430 1461 72	2132 16 75	2,98 35	63		
19	5,15448 17940 3868	30429 9329 55	2132 13 77	2,98 34	63		
142720	5,15448 48370 3198	30429 7197 41	2132 10 79	2,98 33	63		
21	5,15448 78800 0395	30429 5065 30	2132 07 81	2,98 32	63		
22	5,15449 09229 5460	30429 2933 22	2132 04 83	2,98 31	63		
23	5,15449 39658 8393	30429 0801 17	2132 01 85	2,98 30	63		
24	5,15449 70087 9194	30428 8669 15	2131 98 87	2,98 29	63		
25	5,15450 00516 7863	30428 6537 16	2131 95 89	2,98 28	63		
26	5,15450 30945 4400	30428 4405 20	2131 92 91	2,98 27	63		
27	5,15450 61373 8805	30428 2273 27	2131 89 93	2,98 26	63		
28	5,15450 91802 1078	30428 0141 37	2131 86 95	2,98 25	63		
29	5,15451 22230 1219	30427 8009 50	2131 83 97	2,98 24	63		
142730	5,15451 52657 9229	30427 5877 66	2131 80 99	2,98 23	63		
31	5,15451 83085 5107	30427 3745 85	2131 78 01	2,98 22	63		
32	5,15452 13512 8853	30427 1614 07	2131 75 03	2,98 21	63		
33	5,15452 43940 0467	30426 9482 32	2131 72 05	2,98 20	63		
34	5,15452 74366 9949	30426 7350 60	2131 69 07	2,98 19	63		
35	5,15453 04793 7300	30426 5218 91	2131 66 09	2,98 18	63		
36	5,15453 35220 2519	30426 3087 25	2131 63 11	2,98 17	63		
37	5,15453 65646 5606	30426 0955 62	2131 60 13	2,98 16	63		
38	5,15453 96072 6562	30425 8824 02	2131 57 15	2,98 15	63		
39	5,15454 26498 5386	30425 6692 45	2131 54 17	2,98 14	63		
142740	5,15454 56924 2078	30425 4560 91	2131 51 19	2,98 13	63		
41	5,15454 87349 6639	30425 2429 40	2131 48 21	2,98 12	63		
42	5,15455 17774 9068	30425 0297 92	2131 45 23	2,98 11	63		
43	5,15455 48199 9366	30424 8166 47	2131 42 25	2,98 10	63		
44	5,15455 78624 7532	30424 6035 05	2131 39 27	2,98 09	63		
45	5,15456 09049 3567	30424 3903 66	2131 36 29	2,98 08	63		
46	5,15456 39473 7471	30424 1772 30	2131 33 31	2,98 07	63		
47	5,15456 69897 9243	30423 9640 97	2131 30 33	2,98 06	63		
48	5,15457 00321 8884	30423 7509 67	2131 27 35	2,98 05	63		
49	5,15457 30745 6394	30423 5378 40	2131 24 37	2,98 04	63		
142750	5,15457 61169 1772	30423 3247 16	2131 21 39	2,98 03	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142750	5,15457 61169 1772	30423 3247 16	2131 21 39	2,98 03	63		
51	5,15457 91592 5019	30423 1115 95	2131 18 41	2,98 02	63		
52	5,15458 22015 6135	30422 8984 77	2131 15 43	2,98 01	63		
53	5,15458 52438 5120	30422 6853 62	2131 12 45	2,98 00	63		
54	5,15458 82861 1974	30422 4722 50	2131 09 47	2,97 99	63		
55	5,15459 13283 6697	30422 2591 41	2131 06 49	2,97 98	63		
56	5,15459 43705 9288	30422 0460 35	2131 03 51	2,97 97	63		
57	5,15459 74127 9748	30421 8329 31	2131 00 53	2,97 96	63		
58	5,15460 04549 8077	30421 6198 30	2130 97 55	2,97 95	63		
59	5,15460 34971 4275	30421 4067 32	2130 94 57	2,97 94	63		
142760	5,15460 65392 8342	30421 1936 37	2130 91 59	2,97 93	63		
61	5,15460 95814 0278	30420 9805 45	2130 88 61	2,97 92	63		
62	5,15461 26235 0083	30420 7674 56	2130 85 63	2,97 91	63		
63	5,15461 56655 7758	30420 5543 70	2130 82 65	2,97 90	63		
64	5,15461 87076 3302	30420 3412 87	2130 79 67	2,97 89	63		
65	5,15462 17496 6715	30420 1282 07	2130 76 69	2,97 88	63		
66	5,15462 47916 7997	30419 9151 30	2130 73 71	2,97 87	63		
67	5,15462 78336 7148	30419 7020 56	2130 70 73	2,97 86	63		
68	5,15463 08756 4169	30419 4889 85	2130 67 75	2,97 85	63		
69	5,15463 39175 9059	30419 2759 17	2130 64 77	2,97 84	63		
142770	5,15463 69595 1818	30419 0628 52	2130 61 79	2,97 83	63		
71	5,15464 00014 2447	30418 8497 90	2130 58 81	2,97 82	63		
72	5,15464 30433 0945	30418 6367 31	2130 55 83	2,97 81	63		
73	5,15464 60851 7312	30418 4236 75	2130 52 85	2,97 80	63		
74	5,15464 91270 1549	30418 2106 22	2130 49 87	2,97 79	63		
75	5,15465 21688 3655	30417 9975 72	2130 46 89	2,97 78	63		
76	5,15465 52106 3631	30417 7845 25	2130 43 91	2,97 77	63		
77	5,15465 82524 1476	30417 5714 81	2130 40 93	2,97 76	63		
78	5,15466 12941 7191	30417 3584 40	2130 37 95	2,97 75	63		
79	5,15466 43359 0775	30417 1454 02	2130 34 97	2,97 74	63		
142780	5,15466 73776 2229	30416 9323 67	2130 31 99	2,97 73	63		
81	5,15467 04193 1553	30416 7193 35	2130 29 01	2,97 72	63		
82	5,15467 34609 8746	30416 5063 06	2130 26 03	2,97 71	63		
83	5,15467 65026 3809	30416 2932 80	2130 23 05	2,97 70	63		
84	5,15467 95442 6742	30416 0802 57	2130 20 07	2,97 69	63		
85	5,15468 25858 7545	30415 8672 37	2130 17 09	2,97 68	63		
86	5,15468 56274 6217	30415 6542 20	2130 14 11	2,97 67	63		
87	5,15468 86690 2759	30415 4412 06	2130 11 13	2,97 66	63		
88	5,15469 17105 7171	30415 2281 95	2130 08 15	2,97 65	63		
89	5,15469 47520 9453	30415 0151 87	2130 05 17	2,97 64	63		
142790	5,15469 77935 9605	30414 8021 82	2130 02 19	2,97 63	63		
91	5,15470 08350 7627	30414 5891 80	2129 99 21	2,97 62	63		
92	5,15470 38765 3519	30414 3761 81	2129 96 23	2,97 61	63		
93	5,15470 69179 7281	30414 1631 85	2129 93 25	2,97 60	63		
94	5,15470 99593 8913	30413 9501 92	2129 90 27	2,97 59	63		
95	5,15471 30007 8415	30413 7372 02	2129 87 29	2,97 58	63		
96	5,15471 60421 5787	30413 5242 15	2129 84 31	2,97 57	63		
97	5,15471 90835 1029	30413 3112 31	2129 81 33	2,97 56	63		
98	5,15472 21248 4141	30413 0982 50	2129 78 35	2,97 55	63		
99	5,15472 51661 5124	30412 8852 72	2129 75 37	2,97 54	63		
142800	5,15472 82074 3977	30412 6722 97	2129 72 39	2,97 53	63		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
142800	5,15472 82074 4016	30412 6723 58	2129 71 66	2 98 27	63		
1	5,15473 12487 0740	30412 4593 86	2129 68 68	2 98 26	63		
2	5,15473 42899 5334	30412 2464 17	2129 65 70	2 98 25	63		
3	5,15473 73311 7798	30412 0334 51	2129 62 72	2 98 24	63		
4	5,15474 03723 8133	30411 8204 88	2129 59 74	2 98 23	63		
5	5,15474 34135 6338	30411 6075 28	2129 56 76	2 98 22	63		
6	5,15474 64547 2413	30411 3945 71	2129 53 78	2 98 21	63		
7	5,15474 94958 6359	30411 1816 17	2129 50 80	2 98 20	63		
8	5,15475 25369 8175	30410 9686 66	2129 47 82	2 98 19	63		
9	5,15475 55780 7862	30410 7557 18	2129 44 84	2 98 18	63		
142810	5,15475 86191 5419	30410 5427 73	2129 41 86	2 98 17	63		
11	5,15476 16602 0847	30410 3298 31	2129 38 88	2 98 16	63		
12	5,15476 47012 4145	30410 1168 92	2129 35 90	2 98 15	63		
13	5,15476 77422 5314	30409 9039 56	2129 32 92	2 98 14	63		
14	5,15477 07832 4354	30409 6910 23	2129 29 94	2 98 13	63		
15	5,15477 38242 1264	30409 4780 93	2129 26 96	2 98 12	63		
16	5,15477 68651 6045	30409 2651 66	2129 23 98	2 98 11	63		
17	5,15477 99060 8697	30409 0522 42	2129 21 00	2 98 10	63		
18	5,15478 29469 9219	30408 8393 21	2129 18 02	2 98 09	63		
19	5,15478 59878 7612	30408 6264 03	2129 15 04	2 98 08	63		
142820	5,15478 90287 3876	30408 4134 88	2129 12 06	2 98 07	63		
21	5,15479 20695 8011	30408 2005 76	2129 09 08	2 98 06	63		
22	5,15479 51104 0017	30407 9876 67	2129 06 10	2 98 05	63		
23	5,15479 81511 9894	30407 7747 61	2129 03 12	2 98 04	63		
24	5,15480 11919 7642	30407 5618 58	2129 00 14	2 98 03	63		
25	5,15480 42327 3261	30407 3489 58	2128 97 16	2 98 02	63		
26	5,15480 72734 6751	30407 1360 61	2128 94 18	2 98 01	63		
27	5,15481 03141 8112	30406 9231 67	2128 91 20	2 98 00	63		
28	5,15481 33548 7344	30406 7102 76	2128 88 22	2 97 99	63		
29	5,15481 63955 4447	30406 4973 88	2128 85 24	2 97 98	63		
142830	5,15481 94361 9421	30406 2845 03	2128 82 26	2 97 97	63		
31	5,15482 24768 2266	30406 0716 21	2128 79 28	2 97 96	63		
32	5,15482 55174 2982	30405 8587 42	2128 76 30	2 97 95	63		
33	5,15482 85580 1569	30405 6458 66	2128 73 32	2 97 94	63		
34	5,15483 15985 8028	30405 4329 93	2128 70 34	2 97 93	63		
35	5,15483 46391 2358	30405 2201 23	2128 67 36	2 97 92	63		
36	5,15483 76796 4559	30405 0072 56	2128 64 38	2 97 91	63		
37	5,15484 07201 4632	30404 7943 92	2128 61 40	2 97 90	63		
38	5,15484 37606 2576	30404 5815 31	2128 58 42	2 97 89	63		
39	5,15484 68010 8391	30404 3686 73	2128 55 44	2 97 88	63		
142840	5,15484 98415 2078	30404 1558 18	2128 52 46	2 97 87	63		
41	5,15485 28819 3636	30403 9429 66	2128 49 48	2 97 86	63		
42	5,15485 59223 3066	30403 7301 17	2128 46 50	2 97 85	63		
43	5,15485 89627 0367	30403 5172 70	2128 43 52	2 97 84	63		
44	5,15486 20030 5540	30403 3044 26	2128 40 54	2 97 83	63		
45	5,15486 50433 8584	30403 0915 85	2128 37 56	2 97 82	63		
46	5,15486 80836 9500	30402 8787 47	2128 34 58	2 97 81	63		
47	5,15487 11239 8287	30402 6659 12	2128 31 60	2 97 80	63		
48	5,15487 41642 4946	30402 4530 80	2128 28 62	2 97 79	63		
49	5,15487 72044 9477	30402 2402 51	2128 25 64	2 97 78	63		
142850	5,15488 02447 1880	30402 0274 25	2128 22 66	2 97 77	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142850	5,15488,02447,1880	30402,0274,25	2128,22,66	2,97,77	63		
51	5,15488,32849,2154	30401,8146,02	2128,19,68	2,97,76	63		
52	5,15488,63251,0300	30401,6017,82	2128,16,70	2,97,75	63		
53	5,15488,93652,6318	30401,3889,65	2128,13,72	2,97,74	63		
54	5,15489,24054,0208	30401,1761,51	2128,10,74	2,97,73	63		
55	5,15489,54455,1970	30400,9633,40	2128,07,76	2,97,72	63		
56	5,15489,84856,1603	30400,7505,32	2128,04,78	2,97,71	63		
57	5,15490,15256,9108	30400,5377,27	2128,01,80	2,97,70	63		
58	5,15490,45657,4485	30400,3249,25	2127,98,82	2,97,69	63		
59	5,15490,76057,7734	30400,1121,26	2127,95,84	2,97,68	63		
142860	5,15491,06457,8855	30399,8993,30	2127,92,86	2,97,67	63		
61	5,15491,36857,7848	30399,6865,37	2127,89,88	2,97,66	63		
62	5,15491,67257,4713	30399,4737,47	2127,86,90	2,97,65	63		
63	5,15491,97656,9450	30399,2609,60	2127,83,92	2,97,64	63		
64	5,15492,28056,2060	30399,0481,76	2127,80,94	2,97,63	63		
65	5,15492,58455,2542	30398,8353,95	2127,77,96	2,97,62	63		
66	5,15492,88854,0896	30398,6226,17	2127,74,98	2,97,61	63		
67	5,15493,19252,7122	30398,4098,42	2127,72,00	2,97,60	63		
68	5,15493,49651,1220	30398,1970,70	2127,69,02	2,97,59	63		
69	5,15493,80049,3191	30397,9843,01	2127,66,04	2,97,58	63		
142870	5,15494,10447,3034	30397,7715,35	2127,63,06	2,97,57	63		
71	5,15494,40845,0749	30397,5587,72	2127,60,08	2,97,56	63		
72	5,15494,71242,6337	30397,3460,12	2127,57,10	2,97,55	63		
73	5,15495,01639,9797	30397,1332,55	2127,54,12	2,97,54	63		
74	5,15495,32037,1130	30396,9205,01	2127,51,14	2,97,53	63		
75	5,15495,62434,0335	30396,7077,50	2127,48,16	2,97,52	63		
76	5,15495,92830,7413	30396,4950,02	2127,45,18	2,97,51	63		
77	5,15496,23227,2363	30396,2822,57	2127,42,20	2,97,50	63		
78	5,15496,53623,5186	30396,0695,15	2127,39,22	2,97,49	63		
79	5,15496,84019,5881	30395,8567,76	2127,36,25	2,97,48	63		
142880	5,15497,14415,4449	30395,6440,40	2127,33,28	2,97,47	63		
81	5,15497,44811,0889	30395,4313,07	2127,30,31	2,97,46	63		
82	5,15497,75206,5202	30395,2185,77	2127,27,34	2,97,45	63		
83	5,15498,05601,7388	30395,0058,50	2127,24,37	2,97,44	63		
84	5,15498,35996,7447	30394,7931,26	2127,21,40	2,97,43	63		
85	5,15498,66391,5378	30394,5804,05	2127,18,43	2,97,42	63		
86	5,15498,96786,1182	30394,3676,87	2127,15,46	2,97,41	63		
87	5,15499,27180,4859	30394,1549,72	2127,12,49	2,97,40	63		
88	5,15499,57574,6409	30393,9422,60	2127,09,52	2,97,39	63		
89	5,15499,87968,5832	30393,7295,50	2127,06,55	2,97,38	63		
142890	5,15500,18362,3128	30393,5168,43	2127,03,58	2,97,37	63		
91	5,15500,48755,8296	30393,3041,39	2127,00,61	2,97,36	63		
92	5,15500,79149,1337	30393,0914,38	2126,97,64	2,97,35	63		
93	5,15501,09542,2251	30392,8787,40	2126,94,67	2,97,34	63		
94	5,15501,39935,1038	30392,6660,45	2126,91,70	2,97,33	63		
95	5,15501,70327,7698	30392,4533,53	2126,88,73	2,97,32	63		
96	5,15502,00720,2232	30392,2406,64	2126,85,76	2,97,31	63		
97	5,15502,31112,4639	30392,0279,78	2126,82,79	2,97,30	63		
98	5,15502,61504,4919	30391,8152,95	2126,79,82	2,97,29	63		
99	5,15502,91896,3072	30391,6026,15	2126,76,85	2,97,28	63		
142900	5,15503,22287,9098	30391,3899,38	2126,73,88	2,97,27	63		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
142900	5,15503'22287'9098	'30391'3899'38	'2126'73'88	'2'97'27	'''63	'''	'''
1	5,15503'52679'2997	'30391'1772'64	'2126'70'91	'2'97'26	'''63	'''	'''
2	5,15503'83070'4770	'30390'9645'93	'2126'67'94	'2'97'25	'''63	'''	'''
3	5,15504'13461'4416	'30390'7519'25	'2126'64'97	'2'97'24	'''63	'''	'''
4	5,15504'43852'1935	'30390'5392'60	'2126'62'00	'2'97'23	'''63	'''	'''
5	5,15504'74242'7328	'30390'3265'98	'2126'59'03	'2'97'22	'''63	'''	'''
6	5,15505'04633'0594	'30390'1139'39	'2126'56'06	'2'97'21	'''63	'''	'''
7	5,15505'35023'1733	'30389'9012'83	'2126'53'09	'2'97'20	'''63	'''	'''
8	5,15505'65413'0746	'30389'6886'30	'2126'50'12	'2'97'19	'''63	'''	'''
9	5,15505'95802'7632	'30389'4759'80	'2126'47'15	'2'97'18	'''63	'''	'''
142910	5,15506'26192'2392	'30389'2633'33	'2126'44'18	'2'97'17	'''63	'''	'''
11	5,15506'56581'5025	'30389'0506'89	'2126'41'21	'2'97'16	'''63	'''	'''
12	5,15506'86970'5532	'30388'8380'48	'2126'38'24	'2'97'15	'''63	'''	'''
13	5,15507'17359'3912	'30388'6254'10	'2126'35'27	'2'97'14	'''63	'''	'''
14	5,15507'47748'0166	'30388'4127'75	'2126'32'30	'2'97'13	'''63	'''	'''
15	5,15507'78136'4294	'30388'2001'43	'2126'29'33	'2'97'12	'''63	'''	'''
16	5,15508'08524'6295	'30387'9875'14	'2126'26'36	'2'97'11	'''63	'''	'''
17	5,15508'38912'6170	'30387'7748'88	'2126'23'39	'2'97'10	'''63	'''	'''
18	5,15508'69300'3919	'30387'5622'65	'2126'20'42	'2'97'09	'''63	'''	'''
19	5,15508'99687'9542	'30387'3496'45	'2126'17'45	'2'97'08	'''63	'''	'''
142920	5,15509'30075'3038	'30387'1370'28	'2126'14'48	'2'97'07	'''63	'''	'''
21	5,15509'60462'4408	'30386'9244'14	'2126'11'51	'2'97'06	'''63	'''	'''
22	5,15509'90849'3652	'30386'7118'02	'2126'08'54	'2'97'05	'''63	'''	'''
23	5,15510'21236'0770	'30386'4991'93	'2126'05'57	'2'97'04	'''63	'''	'''
24	5,15510'51622'5762	'30386'2865'87	'2126'02'60	'2'97'03	'''63	'''	'''
25	5,15510'82008'8628	'30386'0739'84	'2125'99'63	'2'97'02	'''63	'''	'''
26	5,15511'12394'9368	'30385'8613'84	'2125'96'66	'2'97'01	'''63	'''	'''
27	5,15511'42780'7982	'30385'6487'87	'2125'93'69	'2'97'00	'''63	'''	'''
28	5,15511'73166'4470	'30385'4361'93	'2125'90'72	'2'96'99	'''63	'''	'''
29	5,15512'03551'8832	'30385'2236'02	'2125'87'75	'2'96'98	'''63	'''	'''
142930	5,15512'33937'1068	'30385'0110'14	'2125'84'78	'2'96'97	'''63	'''	'''
31	5,15512'64322'1178	'30384'7984'29	'2125'81'81	'2'96'96	'''63	'''	'''
32	5,15512'94706'9162	'30384'5858'47	'2125'78'84	'2'96'95	'''63	'''	'''
33	5,15513'25091'5020	'30384'3732'68	'2125'75'87	'2'96'94	'''63	'''	'''
34	5,15513'55475'8753	'30384'1606'92	'2125'72'90	'2'96'93	'''63	'''	'''
35	5,15513'85860'0360	'30383'9481'19	'2125'69'93	'2'96'92	'''63	'''	'''
36	5,15514'16243'9841	'30383'7355'49	'2125'66'96	'2'96'91	'''63	'''	'''
37	5,15514'46627'7196	'30383'5229'82	'2125'63'99	'2'96'90	'''63	'''	'''
38	5,15514'77011'2426	'30383'3104'18	'2125'61'02	'2'96'89	'''63	'''	'''
39	5,15515'07394'5530	'30383'0978'57	'2125'58'05	'2'96'88	'''63	'''	'''
142940	5,15515'37777'6509	'30382'8852'99	'2125'55'08	'2'96'87	'''63	'''	'''
41	5,15515'68160'5362	'30382'6727'44	'2125'52'11	'2'96'86	'''63	'''	'''
42	5,15515'98543'2089	'30382'4601'92	'2125'49'14	'2'96'85	'''63	'''	'''
43	5,15516'28925'6691	'30382'2476'43	'2125'46'17	'2'96'84	'''63	'''	'''
44	5,15516'59307'9167	'30382'0350'97	'2125'43'20	'2'96'83	'''63	'''	'''
45	5,15516'89689'9518	'30381'8225'54	'2125'40'23	'2'96'82	'''63	'''	'''
46	5,15517'20071'7744	'30381'6100'14	'2125'37'26	'2'96'81	'''63	'''	'''
47	5,15517'50453'3844	'30381'3974'77	'2125'34'29	'2'96'80	'''63	'''	'''
48	5,15517'80834'7819	'30381'1849'43	'2125'31'32	'2'96'79	'''63	'''	'''
49	5,15518'11215'9668	'30380'9724'12	'2125'28'35	'2'96'78	'''63	'''	'''
142950	5,15518'41596'9392	'30380'7598'84	'2125'25'38	'2'96'77	'''63	'''	'''

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
142950	5,15518 41596 9392	30380 7598 84	2125 25 38	2,96 77	63		
51	5,15518 71977 6991	30380 5473 59	2125 22 41	2,96 76	63		
52	5,15519 02358 2465	30380 3348 37	2125 19 44	2,96 75	63		
53	5,15519 32738 5813	30380 1223 18	2125 16 47	2,96 74	63		
54	5,15519 63118 7036	30379 9098 02	2125 13 50	2,96 73	63		
55	5,15519 93498 6134	30379 6972 88	2125 10 53	2,96 72	63		
56	5,15520 23878 3107	30379 4847 77	2125 07 56	2,96 71	63		
57	5,15520 54257 7955	30379 2722 69	2125 04 59	2,96 70	63		
58	5,15520 84637 0678	30379 0597 64	2125 01 62	2,96 69	63		
59	5,15521 15016 1276	30378 8472 62	2124 98 65	2,96 68	63		
142960	5,15521 45394 9749	30378 6347 63	2124 95 68	2,96 67	63		
61	5,15521 75773 6097	30378 4222 67	2124 92 71	2,96 66	63		
62	5,15522 06152 0320	30378 2097 74	2124 89 74	2,96 65	63		
63	5,15522 36530 2418	30377 9972 84	2124 86 77	2,96 64	63		
64	5,15522 66908 2391	30377 7847 97	2124 83 80	2,96 63	63		
65	5,15522 97286 0239	30377 5723 13	2124 80 83	2,96 62	63		
66	5,15523 27663 5962	30377 3598 32	2124 77 86	2,96 61	63		
67	5,15523 58040 9560	30377 1473 54	2124 74 89	2,96 60	63		
68	5,15523 88418 1034	30376 9348 79	2124 71 92	2,96 59	63		
69	5,15524 18795 0383	30376 7224 07	2124 68 95	2,96 58	63		
142970	5,15524 49171 7607	30376 5099 38	2124 65 98	2,96 57	63		
71	5,15524 79548 2706	30376 2974 72	2124 63 01	2,96 56	63		
72	5,15525 09924 5681	30376 0850 09	2124 60 04	2,96 55	63		
73	5,15525 40300 6531	30375 8725 49	2124 57 07	2,96 54	63		
74	5,15525 70676 5256	30375 6600 92	2124 54 10	2,96 53	63		
75	5,15526 01052 1857	30375 4476 38	2124 51 13	2,96 52	63		
76	5,15526 31427 6333	30375 2351 87	2124 48 16	2,96 51	63		
77	5,15526 61802 8685	30375 0227 39	2124 45 19	2,96 50	63		
78	5,15526 92177 8912	30374 8102 94	2124 42 22	2,96 49	63		
79	5,15527 22552 7015	30374 5978 52	2124 39 26	2,96 48	63		
142980	5,15527 52927 2994	30374 3854 13	2124 36 30	2,96 47	63		
81	5,15527 83301 6848	30374 1729 77	2124 33 34	2,96 46	63		
82	5,15528 13675 8578	30373 9605 44	2124 30 38	2,96 45	63		
83	5,15528 44049 8183	30373 7481 14	2124 27 42	2,96 44	63		
84	5,15528 74423 5664	30373 5356 87	2124 24 46	2,96 43	63		
85	5,15529 04797 1021	30373 3232 63	2124 21 50	2,96 42	63		
86	5,15529 35170 4254	30373 1108 41	2124 18 54	2,96 41	63		
87	5,15529 65543 5362	30372 8984 22	2124 15 58	2,96 40	63		
88	5,15529 95916 4346	30372 6860 06	2124 12 62	2,96 39	63		
89	5,15530 26289 1206	30372 4735 93	2124 09 66	2,96 38	63		
142990	5,15530 56661 5942	30372 2611 83	2124 06 70	2,96 37	63		
91	5,15530 87033 8554	30372 0487 76	2124 03 74	2,96 36	63		
92	5,15531 17405 9042	30371 8363 72	2124 00 78	2,96 35	63		
93	5,15531 47777 7406	30371 6239 71	2123 97 82	2,96 34	63		
94	5,15531 78149 3646	30371 4115 73	2123 94 86	2,96 33	63		
95	5,15532 08520 7762	30371 1991 78	2123 91 90	2,96 32	63		
96	5,15532 38891 9754	30370 9867 86	2123 88 94	2,96 31	63		
97	5,15532 69262 9622	30370 7743 97	2123 85 98	2,96 30	63		
98	5,15532 99633 7366	30370 5620 11	2123 83 02	2,96 29	63		
99	5,15533 30004 2986	30370 3496 28	2123 80 06	2,96 28	63		
143000	5,15533 60374 6482	30370 1372 48	2123 77 10	2,96 27	63		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143000	5,15533 60374 6506	30370 1373 01	2123 76 35	2 97 02	62		
1	5,15533 90744 7879	30369 9249 25	2123 73 38	2 97 01	62		
2	5,15534 21114 7128	30369 7125 52	2123 70 41	2 97 00	62		
3	5,15534 51484 4254	30369 5001 82	2123 67 44	2 96 99	62		
4	5,15534 81853 9256	30369 2878 15	2123 64 47	2 96 98	62		
5	5,15535 12223 2134	30369 0754 51	2123 61 50	2 96 97	62		
6	5,15535 42592 2889	30368 8630 89	2123 58 53	2 96 96	62		
7	5,15535 72961 1520	30368 6507 30	2123 55 56	2 96 95	62		
8	5,15536 03329 8027	30368 4383 74	2123 52 59	2 96 94	62		
9	5,15536 33698 2411	30368 2260 21	2123 49 62	2 96 93	62		
143010	5,15536 64066 4671	30368 0136 71	2123 46 65	2 96 92	62		
11	5,15536 94434 4808	30367 8013 24	2123 43 68	2 96 91	62		
12	5,15537 24802 2821	30367 5889 80	2123 40 71	2 96 90	62		
13	5,15537 55169 8711	30367 3766 39	2123 37 74	2 96 89	62		
14	5,15537 85537 2477	30367 1643 01	2123 34 77	2 96 88	62		
15	5,15538 15904 4120	30366 9519 66	2123 31 80	2 96 87	62		
16	5,15538 46271 3640	30366 7396 34	2123 28 83	2 96 86	62		
17	5,15538 76638 1036	30366 5273 05	2123 25 86	2 96 85	62		
18	5,15539 07004 6309	30366 3149 79	2123 22 89	2 96 84	62		
19	5,15539 37370 9459	30366 1026 56	2123 19 92	2 96 83	62		
143020	5,15539 67737 0486	30365 8903 36	2123 16 95	2 96 82	62		
21	5,15539 98102 9389	30365 6780 19	2123 13 98	2 96 81	62		
22	5,15540 28468 6169	30365 4657 05	2123 11 01	2 96 80	62		
23	5,15540 58834 0826	30365 2533 94	2123 08 04	2 96 79	62		
24	5,15540 89199 3360	30365 0410 86	2123 05 07	2 96 78	62		
25	5,15541 19564 3771	30364 8287 81	2123 02 10	2 96 77	62		
26	5,15541 49929 2059	30364 6164 79	2122 99 13	2 96 76	62		
27	5,15541 80293 8224	30364 4041 80	2122 96 16	2 96 75	62		
28	5,15542 10658 2266	30364 1918 84	2122 93 19	2 96 74	62		
29	5,15542 41022 4185	30363 9795 91	2122 90 22	2 96 73	62		
143030	5,15542 71386 3981	30363 7673 01	2122 87 25	2 96 72	62		
31	5,15543 01750 1654	30363 5550 14	2122 84 28	2 96 71	62		
32	5,15543 32113 7204	30363 3427 30	2122 81 31	2 96 70	62		
33	5,15543 62477 0631	30363 1304 49	2122 78 34	2 96 69	62		
34	5,15543 92840 1935	30362 9181 71	2122 75 37	2 96 68	62		
35	5,15544 23203 1117	30362 7058 96	2122 72 40	2 96 67	62		
36	5,15544 53565 8176	30362 4936 24	2122 69 43	2 96 66	62		
37	5,15544 83928 3112	30362 2813 55	2122 66 46	2 96 65	62		
38	5,15545 14290 5926	30362 0690 89	2122 63 49	2 96 64	62		
39	5,15545 44652 6617	30361 8568 26	2122 60 52	2 96 63	62		
143040	5,15545 75014 5185	30361 6445 65	2122 57 55	2 96 62	62		
41	5,15546 05376 1631	30361 4323 07	2122 54 58	2 96 61	62		
42	5,15546 35737 5954	30361 2200 52	2122 51 61	2 96 60	62		
43	5,15546 66098 8155	30361 0078 00	2122 48 64	2 96 59	62		
44	5,15546 96459 8233	30360 7955 51	2122 45 67	2 96 58	62		
45	5,15547 26820 6189	30360 5833 05	2122 42 70	2 96 57	62		
46	5,15547 57181 2022	30360 3710 62	2122 39 73	2 96 56	62		
47	5,15547 87541 5733	30360 1588 22	2122 36 76	2 96 55	62		
48	5,15548 17901 7321	30359 9465 85	2122 33 79	2 96 54	62		
49	5,15548 48261 6787	30359 7343 51	2122 30 82	2 96 53	62		
143050	5,15548 78621 4131	30359 5221 20	2122 27 85	2 96 52	62		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
143050	5,15548,78621,4131	'30359,5221,20	'2122,27,85	'2,96,52	'62		
51	5,15549,08980,9352	'30359,3098,92	'2122,24,88	'2,96,51	'62		
52	5,15549,39340,2451	'30359,0976,67	'2122,21,91	'2,96,50	'62		
53	5,15549,69699,3428	'30358,8854,45	'2122,18,94	'2,96,49	'62		
54	5,15550,00058,2282	'30358,6732,26	'2122,15,98	'2,96,48	'62		
55	5,15550,30416,9014	'30358,4610,10	'2122,13,02	'2,96,47	'62		
56	5,15550,60775,3624	'30358,2487,97	'2122,10,06	'2,96,46	'62		
57	5,15550,91133,6112	'30358,0365,87	'2122,07,10	'2,96,45	'62		
58	5,15551,21491,6478	'30357,8243,80	'2122,04,14	'2,96,44	'62		
59	5,15551,51849,4722	'30357,6121,76	'2122,01,18	'2,96,43	'62		
143060	5,15551,82207,0844	'30357,3999,75	'2121,98,22	'2,96,42	'62		
61	5,15552,12564,4844	'30357,1877,77	'2121,95,26	'2,96,41	'62		
62	5,15552,42921,6722	'30356,9755,82	'2121,92,30	'2,96,40	'62		
63	5,15552,73278,6478	'30356,7633,90	'2121,89,34	'2,96,39	'62		
64	5,15553,03635,4112	'30356,5512,01	'2121,86,38	'2,96,38	'62		
65	5,15553,33991,9624	'30356,3390,15	'2121,83,42	'2,96,37	'62		
66	5,15553,64348,3014	'30356,1268,32	'2121,80,46	'2,96,36	'62		
67	5,15553,94704,4282	'30355,9146,52	'2121,77,50	'2,96,35	'62		
68	5,15554,25060,3429	'30355,7024,74	'2121,74,54	'2,96,34	'62		
69	5,15554,55416,0454	'30355,4902,99	'2121,71,58	'2,96,33	'62		
143070	5,15554,85771,5357	'30355,2781,27	'2121,68,62	'2,96,32	'62		
71	5,15555,16126,8138	'30355,0659,58	'2121,65,66	'2,96,31	'62		
72	5,15555,46481,8798	'30354,8537,92	'2121,62,70	'2,96,30	'62		
73	5,15555,76836,7336	'30354,6416,29	'2121,59,74	'2,96,29	'62		
74	5,15556,07191,3752	'30354,4294,69	'2121,56,78	'2,96,28	'62		
75	5,15556,37545,8047	'30354,2173,12	'2121,53,82	'2,96,27	'62		
76	5,15556,67900,0220	'30354,0051,58	'2121,50,86	'2,96,26	'62		
77	5,15556,98254,0272	'30353,7930,07	'2121,47,90	'2,96,25	'62		
78	5,15557,28607,8202	'30353,5808,59	'2121,44,94	'2,96,24	'62		
79	5,15557,58961,4011	'30353,3687,14	'2121,41,98	'2,96,23	'62		
143080	5,15557,89314,7698	'30353,1565,72	'2121,39,02	'2,96,22	'62		
81	5,15558,19667,9264	'30352,9444,33	'2121,36,06	'2,96,21	'62		
82	5,15558,50020,8708	'30352,7322,97	'2121,33,10	'2,96,20	'62		
83	5,15558,80373,6031	'30352,5201,64	'2121,30,14	'2,96,19	'62		
84	5,15559,10726,1233	'30352,3080,34	'2121,27,18	'2,96,18	'62		
85	5,15559,41078,4313	'30352,0959,07	'2121,24,22	'2,96,17	'62		
86	5,15559,71430,5272	'30351,8837,83	'2121,21,26	'2,96,16	'62		
87	5,15560,01782,4110	'30351,6716,62	'2121,18,30	'2,96,15	'62		
88	5,15560,32134,0827	'30351,4595,44	'2121,15,34	'2,96,14	'62		
89	5,15560,62485,5422	'30351,2474,29	'2121,12,38	'2,96,13	'62		
143090	5,15560,92836,7896	'30351,0353,17	'2121,09,42	'2,96,12	'62		
91	5,15561,23187,8249	'30350,8232,08	'2121,06,46	'2,96,11	'62		
92	5,15561,53538,6481	'30350,6111,02	'2121,03,50	'2,96,10	'62		
93	5,15561,83889,2592	'30350,3989,98	'2121,00,54	'2,96,09	'62		
94	5,15562,14239,6582	'30350,1868,97	'2120,97,58	'2,96,08	'62		
95	5,15562,44589,8451	'30349,9747,99	'2120,94,62	'2,96,07	'62		
96	5,15562,74939,8199	'30349,7627,04	'2120,91,66	'2,96,06	'62		
97	5,15563,05289,5826	'30349,5506,12	'2120,88,70	'2,96,05	'62		
98	5,15563,35639,1332	'30349,3385,23	'2120,85,74	'2,96,04	'62		
99	5,15563,65988,4717	'30349,1264,37	'2120,82,78	'2,96,03	'62		
143100	5,15563,96337,5981	'30348,9143,54	'2120,79,82	'2,96,02	'62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143100	5,15563,96337,5981	30348,9143,54	2120,79,82	2,96,02	62		
1	5,15564,26686,5125	30348,7022,74	2120,76,86	2,96,01	62		
2	5,15564,57035,2148	30348,4901,97	2120,73,90	2,96,00	62		
3	5,15564,87383,7050	30348,2781,23	2120,70,94	2,95,99	62		
4	5,15565,17731,9831	30348,0660,52	2120,67,98	2,95,98	62		
5	5,15565,48080,0492	30347,8539,84	2120,65,02	2,95,97	62		
6	5,15565,78427,9032	30347,6419,19	2120,62,06	2,95,96	62		
7	5,15566,08775,5451	30347,4298,57	2120,59,10	2,95,95	62		
8	5,15566,39122,9750	30347,2177,98	2120,56,14	2,95,94	62		
9	5,15566,69470,1928	30347,0057,42	2120,53,18	2,95,93	62		
143110	5,15566,99817,1985	30346,7936,89	2120,50,22	2,95,92	62		
11	5,15567,30163,9922	30346,5816,39	2120,47,26	2,95,91	62		
12	5,15567,60510,5738	30346,3695,92	2120,44,30	2,95,90	62		
13	5,15567,90856,9434	30346,1575,48	2120,41,34	2,95,89	62		
14	5,15568,21203,1009	30345,9455,07	2120,38,38	2,95,88	62		
15	5,15568,51549,0464	30345,7334,69	2120,35,42	2,95,87	62		
16	5,15568,81894,7799	30345,5214,34	2120,32,46	2,95,86	62		
17	5,15569,12240,3013	30345,3094,02	2120,29,50	2,95,85	62		
18	5,15569,42585,6107	30345,0973,72	2120,26,54	2,95,84	62		
19	5,15569,72930,7081	30344,8853,45	2120,23,58	2,95,83	62		
143120	5,15570,03275,5934	30344,6733,21	2120,20,62	2,95,82	62		
21	5,15570,33620,2667	30344,4613,00	2120,17,66	2,95,81	62		
22	5,15570,63964,7280	30344,2492,82	2120,14,70	2,95,80	62		
23	5,15570,94308,9773	30344,0372,67	2120,11,74	2,95,79	62		
24	5,15571,24653,0146	30343,8252,55	2120,08,78	2,95,78	62		
25	5,15571,54996,8399	30343,6132,46	2120,05,82	2,95,77	62		
26	5,15571,85340,4531	30343,4012,40	2120,02,86	2,95,76	62		
27	5,15572,15683,8543	30343,1892,37	2119,99,90	2,95,75	62		
28	5,15572,46027,0435	30342,9772,37	2119,96,94	2,95,74	62		
29	5,15572,76370,0207	30342,7652,40	2119,93,98	2,95,73	62		
143130	5,15573,06712,7859	30342,5532,46	2119,91,02	2,95,72	62		
31	5,15573,37055,3391	30342,3412,55	2119,88,06	2,95,71	62		
32	5,15573,67397,6804	30342,1292,67	2119,85,10	2,95,70	62		
33	5,15573,97739,8097	30341,9172,82	2119,82,14	2,95,69	62		
34	5,15574,28081,7270	30341,7053,00	2119,79,18	2,95,68	62		
35	5,15574,58423,4323	30341,4933,21	2119,76,22	2,95,67	62		
36	5,15574,88764,9256	30341,2813,45	2119,73,26	2,95,66	62		
37	5,15575,19106,2069	30341,0693,72	2119,70,30	2,95,65	62		
38	5,15575,49447,2763	30340,8574,02	2119,67,34	2,95,64	62		
39	5,15575,79788,1337	30340,6454,35	2119,64,38	2,95,63	62		
143140	5,15576,10128,7791	30340,4334,71	2119,61,42	2,95,62	62		
41	5,15576,40469,2126	30340,2215,10	2119,58,46	2,95,61	62		
42	5,15576,70809,4341	30340,0095,52	2119,55,50	2,95,60	62		
43	5,15577,01149,4437	30339,7975,96	2119,52,54	2,95,59	62		
44	5,15577,31489,2413	30339,5856,43	2119,49,58	2,95,58	62		
45	5,15577,61828,8269	30339,3736,93	2119,46,62	2,95,57	62		
46	5,15577,92168,2006	30339,1617,46	2119,43,66	2,95,56	62		
47	5,15578,22507,3623	30338,9498,02	2119,40,70	2,95,55	62		
48	5,15578,52846,3121	30338,7378,61	2119,37,74	2,95,54	62		
49	5,15578,83185,0500	30338,5259,23	2119,34,78	2,95,53	62		
143150	5,15579,13523,5759	30338,3139,88	2119,31,82	2,95,52	62		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
143150	5,15579 13523 5759	30338 3139 88	2119 31 82	2,95 52	62		
51	5,15579 43861 8899	30338 1020 56	2119 28 86	2,95 51	62		
52	5,15579 74199 9920	30337 8901 27	2119 25 90	2,95 50	62		
53	5,15580 04537 8821	30337 6782 01	2119 22 94	2,95 49	62		
54	5,15580 34875 5603	30337 4662 78	2119 19 99	2,95 48	62		
55	5,15580 65213 0266	30337 2543 58	2119 17 04	2,95 47	62		
56	5,15580 95550 2810	30337 0424 41	2119 14 09	2,95 46	62		
57	5,15581 25887 3234	30336 8305 27	2119 11 14	2,95 45	62		
58	5,15581 56224 1539	30336 6186 16	2119 08 19	2,95 44	62		
59	5,15581 86560 7725	30336 4067 08	2119 05 24	2,95 43	62		
143160	5,15582 16897 1792	30336 1948 03	2119 02 29	2,95 42	62		
61	5,15582 47233 3740	30335 9829 01	2118 99 34	2,95 41	62		
62	5,15582 77569 3569	30335 7710 02	2118 96 39	2,95 40	62		
63	5,15583 07905 1279	30335 5591 06	2118 93 44	2,95 39	62		
64	5,15583 38240 6870	30335 3472 13	2118 90 49	2,95 38	62		
65	5,15583 68576 0342	30335 1353 23	2118 87 54	2,95 37	62		
66	5,15583 98911 1695	30334 9234 35	2118 84 59	2,95 36	62		
67	5,15584 29246 0929	30334 7115 50	2118 81 64	2,95 35	62		
68	5,15584 59580 8045	30334 4996 68	2118 78 69	2,95 34	62		
69	5,15584 89915 3042	30334 2877 89	2118 75 74	2,95 33	62		
143170	5,15585 20249 5920	30334 0759 13	2118 72 79	2,95 32	62		
71	5,15585 50583 6679	30333 8640 40	2118 69 84	2,95 31	62		
72	5,15585 80917 5319	30333 6521 70	2118 66 89	2,95 30	62		
73	5,15586 11251 1841	30333 4403 03	2118 63 94	2,95 29	62		
74	5,15586 41584 6244	30333 2284 39	2118 60 99	2,95 28	62		
75	5,15586 71917 8528	30333 0165 78	2118 58 04	2,95 27	62		
76	5,15587 02250 8694	30332 8047 20	2118 55 09	2,95 26	62		
77	5,15587 32583 6741	30332 5928 65	2118 52 14	2,95 25	62		
78	5,15587 62916 2670	30332 3810 13	2118 49 19	2,95 24	62		
79	5,15587 93248 6480	30332 1691 64	2118 46 24	2,95 23	62		
143180	5,15588 23580 8172	30331 9573 18	2118 43 29	2,95 22	62		
81	5,15588 53912 7745	30331 7454 75	2118 40 34	2,95 21	62		
82	5,15588 84244 5200	30331 5336 35	2118 37 39	2,95 20	62		
83	5,15589 14576 0536	30331 3217 98	2118 34 44	2,95 19	62		
84	5,15589 44907 3754	30331 1099 64	2118 31 49	2,95 18	62		
85	5,15589 75238 4854	30330 8981 33	2118 28 54	2,95 17	62		
86	5,15590 05569 3835	30330 6863 04	2118 25 59	2,95 16	62		
87	5,15590 35900 0698	30330 4744 78	2118 22 64	2,95 15	62		
88	5,15590 66230 5443	30330 2626 55	2118 19 69	2,95 14	62		
89	5,15590 96560 8070	30330 0508 35	2118 16 74	2,95 13	62		
143190	5,15591 26890 8578	30329 8390 18	2118 13 79	2,95 12	62		
91	5,15591 57220 6968	30329 6272 04	2118 10 84	2,95 11	62		
92	5,15591 87550 3240	30329 4153 93	2118 07 89	2,95 10	62		
93	5,15592 17879 7394	30329 2035 85	2118 04 94	2,95 09	62		
94	5,15592 48208 9430	30328 9917 80	2118 01 99	2,95 08	62		
95	5,15592 78537 9348	30328 7799 78	2117 99 04	2,95 07	62		
96	5,15593 08866 7148	30328 5681 79	2117 96 09	2,95 06	62		
97	5,15593 39195 2830	30328 3563 83	2117 93 14	2,95 05	62		
98	5,15593 69523 6394	30328 1445 90	2117 90 19	2,95 04	62		
99	5,15593 99851 7840	30327 9328 00	2117 87 24	2,95 03	62		
143200	5,15594 30179 7168	30327 7210 13	2117 84 29	2,95 02	62		

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N.	Log. (-14)	Δ^1_{+} (-16)	Δ^2_{-} (-18)	Δ^3_{-} (-20)	Δ^4_{-} (-22)	Δ^5_{-} (-24)	Δ^6_{-} (-25)
143200	5,15594 30179 7184	30327 7210 56	2117 83 54	2,95 78	62		
1	5,15594 60507 4395	30327 5092 72	2117 80 58	2,95 77	62		
2	5,15594 90834 9488	30327 2974 91	2117 77 62	2,95 76	62		
3	5,15595 21162 2463	30327 0857 13	2117 74 66	2,95 75	62		
4	5,15595 51489 3320	30326 8739 38	2117 71 70	2,95 74	62		
5	5,15595 81816 2059	30326 6621 66	2117 68 74	2,95 73	62		
6	5,15596 12142 8681	30326 4503 97	2117 65 78	2,95 72	62		
7	5,15596 42469 3185	30326 2386 31	2117 62 82	2,95 71	62		
8	5,15596 72795 5571	30326 0268 68	2117 59 86	2,95 70	62		
9	5,15597 03121 5840	30325 8151 08	2117 56 90	2,95 69	62		
143210	5,15597 33447 3991	30325 6033 51	2117 53 94	2,95 68	62		
11	5,15597 63773 0025	30325 3915 97	2117 50 98	2,95 67	62		
12	5,15597 94098 3941	30325 1798 46	2117 48 02	2,95 66	62		
13	5,15598 24423 5739	30324 9680 98	2117 45 06	2,95 65	62		
14	5,15598 54748 5420	30324 7563 53	2117 42 10	2,95 64	62		
15	5,15598 85073 2984	30324 5446 11	2117 39 14	2,95 63	62		
16	5,15599 15397 8430	30324 3328 72	2117 36 18	2,95 62	62		
17	5,15599 45722 1759	30324 1211 36	2117 33 22	2,95 61	62		
18	5,15599 76046 2970	30323 9094 03	2117 30 26	2,95 60	62		
19	5,15600 06370 2064	30323 6976 73	2117 27 30	2,95 59	62		
143220	5,15600 36693 9041	30323 4859 46	2117 24 34	2,95 58	62		
21	5,15600 67017 3900	30323 2742 22	2117 21 38	2,95 57	62		
22	5,15600 97340 6642	30323 0625 01	2117 18 42	2,95 56	62		
23	5,15601 27663 7267	30322 8507 83	2117 15 46	2,95 55	62		
24	5,15601 57986 5775	30322 6390 68	2117 12 50	2,95 54	62		
25	5,15601 88309 2166	30322 4273 55	2117 09 54	2,95 53	62		
26	5,15602 18631 6440	30322 2156 45	2117 06 58	2,95 52	62		
27	5,15602 48953 8596	30322 0039 38	2117 03 62	2,95 51	62		
28	5,15602 79275 8635	30321 7922 34	2117 00 66	2,95 50	62		
29	5,15603 09597 6557	30321 5805 33	2116 97 70	2,95 49	62		
143230	5,15603 39919 2362	30321 3688 35	2116 94 75	2,95 48	62		
31	5,15603 70240 6050	30321 1571 40	2116 91 80	2,95 47	62		
32	5,15604 00561 7621	30320 9454 48	2116 88 85	2,95 46	62		
33	5,15604 30882 7075	30320 7337 59	2116 85 90	2,95 45	62		
34	5,15604 61203 4413	30320 5220 73	2116 82 95	2,95 44	62		
35	5,15604 91523 9634	30320 3103 90	2116 80 00	2,95 43	62		
36	5,15605 21844 2738	30320 0987 10	2116 77 05	2,95 42	62		
37	5,15605 52164 3725	30319 8870 33	2116 74 10	2,95 41	62		
38	5,15605 82484 2595	30319 6753 59	2116 71 15	2,95 40	62		
39	5,15606 12803 9349	30319 4636 88	2116 68 20	2,95 39	62		
143240	5,15606 43123 3986	30319 2520 20	2116 65 25	2,95 38	62		
41	5,15606 73442 6506	30319 0403 55	2116 62 30	2,95 37	62		
42	5,15607 03761 6910	30318 8286 93	2116 59 35	2,95 36	62		
43	5,15607 34080 5197	30318 6170 34	2116 56 40	2,95 35	62		
44	5,15607 64399 1367	30318 4053 78	2116 53 45	2,95 34	62		
45	5,15607 94717 5421	30318 1937 25	2116 50 50	2,95 33	62		
46	5,15608 25035 7358	30317 9820 74	2116 47 55	2,95 32	62		
47	5,15608 55353 7179	30317 7704 26	2116 44 60	2,95 31	62		
48	5,15608 85671 4883	30317 5587 81	2116 41 65	2,95 30	62		
49	5,15609 15989 0471	30317 3471 39	2116 38 70	2,95 29	62		
143250	5,15609 46306 3942	30317 1355 00	2116 35 75	2,95 28	62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143250	5,15609 46306 3942	30317 1355 00	2116 35 75	2,95 28	62		
51	5,15609 76623 5297	30316 9238 64	2116 32 80	2,95 27	62		
52	5,15610 06940 4536	30316 7122 31	2116 29 85	2,95 26	62		
53	5,15610 37257 1658	30316 5006 01	2116 26 90	2,95 25	62		
54	5,15610 67573 6664	30316 2889 74	2116 23 95	2,95 24	62		
55	5,15610 97889 9554	30316 0773 50	2116 21 00	2,95 23	62		
56	5,15611 28206 0328	30315 8657 29	2116 18 05	2,95 22	62		
57	5,15611 58521 8985	30315 6541 11	2116 15 10	2,95 21	62		
58	5,15611 88837 5526	30315 4424 96	2116 12 15	2,95 20	62		
59	5,15612 19152 9951	30315 2308 84	2116 09 20	2,95 19	62		
143260	5,15612 49468 2260	30315 0192 75	2116 06 25	2,95 18	62		
61	5,15612 79783 2453	30314 8076 69	2116 03 30	2,95 17	62		
62	5,15613 10098 0530	30314 5960 66	2116 00 35	2,95 16	62		
63	5,15613 40412 6491	30314 3844 66	2115 97 40	2,95 15	62		
64	5,15613 70727 0336	30314 1728 69	2115 94 45	2,95 14	62		
65	5,15614 01041 2065	30313 9612 75	2115 91 50	2,95 13	62		
66	5,15614 31355 1678	30313 7496 83	2115 88 55	2,95 12	62		
67	5,15614 61668 9175	30313 5380 94	2115 85 60	2,95 11	62		
68	5,15614 91982 4556	30313 3265 08	2115 82 65	2,95 10	62		
69	5,15615 22295 7821	30313 1149 25	2115 79 70	2,95 09	62		
143270	5,15615 52608 8970	30312 9033 45	2115 76 75	2,95 08	62		
71	5,15615 82921 8003	30312 6917 68	2115 73 80	2,95 07	62		
72	5,15616 13234 4921	30312 4801 94	2115 70 85	2,95 06	62		
73	5,15616 43546 9723	30312 2686 23	2115 67 90	2,95 05	62		
74	5,15616 73859 2409	30312 0570 55	2115 64 95	2,95 04	62		
75	5,15617 04171 2980	30311 8454 90	2115 62 00	2,95 03	62		
76	5,15617 34483 1435	30311 6339 28	2115 59 05	2,95 02	62		
77	5,15617 64794 7774	30311 4223 69	2115 56 10	2,95 01	62		
78	5,15617 95106 1998	30311 2108 13	2115 53 15	2,95 00	62		
79	5,15618 25417 4106	30310 9992 60	2115 50 20	2,94 99	62		
143280	5,15618 55728 4099	30310 7877 10	2115 47 25	2,94 98	62		
81	5,15618 86039 1976	30310 5761 63	2115 44 30	2,94 97	62		
82	5,15619 16349 7738	30310 3646 19	2115 41 35	2,94 96	62		
83	5,15619 46660 1384	30310 1530 78	2115 38 40	2,94 95	62		
84	5,15619 76970 2915	30309 9415 40	2115 35 45	2,94 94	62		
85	5,15620 07280 2330	30309 7300 05	2115 32 50	2,94 93	62		
86	5,15620 37589 9630	30309 5184 72	2115 29 55	2,94 92	62		
87	5,15620 67899 4815	30309 3069 42	2115 26 60	2,94 91	62		
88	5,15620 98208 7884	30309 0954 15	2115 23 65	2,94 90	62		
89	5,15621 28517 8838	30308 8838 91	2115 20 70	2,94 89	62		
143290	5,15621 58826 7677	30308 6723 70	2115 17 75	2,94 88	62		
91	5,15621 89135 4401	30308 4608 52	2115 14 80	2,94 87	62		
92	5,15622 19443 9010	30308 2493 37	2115 11 85	2,94 86	62		
93	5,15622 49752 1503	30308 0378 25	2115 08 90	2,94 85	62		
94	5,15622 80060 1881	30307 8263 16	2115 05 95	2,94 84	62		
95	5,15623 10368 0144	30307 6148 10	2115 03 00	2,94 83	62		
96	5,15623 40675 6292	30307 4033 07	2115 00 05	2,94 82	62		
97	5,15623 70983 0325	30307 1918 07	2114 97 10	2,94 81	62		
98	5,15624 01290 2243	30306 9803 10	2114 94 15	2,94 80	62		
99	5,15624 31597 2046	30306 7688 16	2114 91 20	2,94 79	62		
143300	5,15624 61903 9734	30306 5573 25	2114 88 25	2,94 78	62		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_+ (-18)	Δ^3_+ (-20)	Δ^4_+ (-22)	Δ^5_+ (-24)	Δ^6_+ (-25)
143300	5,15624'61903'9734	30306'5573'25	2114'88'25	2,94'78	62		
1	5,15624'92210'5307	30306'3458'37	2114'85'30	2,94'77	62		
2	5,15625'22516'8765	30306'1343'52	2114'82'35	2,94'76	62		
3	5,15625'52823'0109	30305'9228'70	2114'79'40	2,94'75	62		
4	5,15625'83128'9338	30305'7113'91	2114'76'45	2,94'74	62		
5	5,15626'13434'6452	30305'4999'15	2114'73'50	2,94'73	62		
6	5,15626'43740'1451	30305'2884'41	2114'70'55	2,94'72	62		
7	5,15626'74045'4335	30305'0769'70	2114'67'60	2,94'71	62		
8	5,15627'04350'5105	30304'8655'02	2114'64'65	2,94'70	62		
9	5,15627'34655'3760	30304'6540'37	2114'61'70	2,94'69	62		
143310	5,15627'64960'0300	30304'4425'75	2114'58'75	2,94'68	62		
11	5,15627'95264'4726	30304'2311'16	2114'55'80	2,94'67	62		
12	5,15628'25568'7037	30304'0196'60	2114'52'85	2,94'66	62		
13	5,15628'55872'7234	30303'8082'07	2114'49'90	2,94'65	62		
14	5,15628'86176'5316	30303'5967'57	2114'46'95	2,94'64	62		
15	5,15629'16480'1284	30303'3853'10	2114'44'00	2,94'63	62		
16	5,15629'46783'5137	30303'1738'66	2114'41'05	2,94'62	62		
17	5,15629'77086'6876	30302'9624'25	2114'38'10	2,94'61	62		
18	5,15630'07389'6500	30302'7509'87	2114'35'15	2,94'60	62		
19	5,15630'37692'4010	30302'5395'52	2114'32'20	2,94'59	62		
143320	5,15630'67994'9406	30302'3281'20	2114'29'25	2,94'58	62		
21	5,15630'98297'2687	30302'1166'91	2114'26'30	2,94'57	62		
22	5,15631'28599'3854	30301'9052'65	2114'23'35	2,94'56	62		
23	5,15631'58901'2907	30301'6938'42	2114'20'40	2,94'55	62		
24	5,15631'89202'9845	30301'4824'22	2114'17'45	2,94'54	62		
25	5,15632'19504'4669	30301'2710'05	2114'14'50	2,94'53	62		
26	5,15632'49805'7379	30301'0595'90	2114'11'55	2,94'52	62		
27	5,15632'80106'7975	30300'8481'78	2114'08'60	2,94'51	62		
28	5,15633'10407'6457	30300'6367'69	2114'05'65	2,94'50	62		
29	5,15633'40708'2825	30300'4253'63	2114'02'70	2,94'49	62		
143330	5,15633'71008'7079	30300'2139'60	2113'99'76	2,94'48	62		
31	5,15634'01308'9219	30300'0025'60	2113'96'82	2,94'47	62		
32	5,15634'31608'9245	30299'7911'63	2113'93'88	2,94'46	62		
33	5,15634'61908'7157	30299'5797'69	2113'90'94	2,94'45	62		
34	5,15634'92208'2955	30299'3683'78	2113'88'00	2,94'44	62		
35	5,15635'22507'6639	30299'1569'90	2113'85'06	2,94'43	62		
36	5,15635'52806'8209	30298'9456'05	2113'82'12	2,94'42	62		
37	5,15635'83105'7665	30298'7342'23	2113'79'18	2,94'41	62		
38	5,15636'13404'5007	30298'5228'44	2113'76'24	2,94'40	62		
39	5,15636'43703'0235	30298'3114'68	2113'73'30	2,94'39	62		
143340	5,15636'74001'3350	30298'1000'95	2113'70'36	2,94'38	62		
41	5,15637'04299'4351	30297'8887'25	2113'67'42	2,94'37	62		
42	5,15637'34597'3238	30297'6773'58	2113'64'48	2,94'36	62		
43	5,15637'64895'0012	30297'4659'94	2113'61'54	2,94'35	62		
44	5,15637'95192'4672	30297'2546'32	2113'58'60	2,94'34	62		
45	5,15638'25489'7218	30297'0432'73	2113'55'66	2,94'33	62		
46	5,15638'55786'7651	30296'8319'17	2113'52'72	2,94'32	62		
47	5,15638'86083'5970	30296'6205'64	2113'49'78	2,94'31	62		
48	5,15639'16380'2176	30296'4092'14	2113'46'84	2,94'30	62		
49	5,15639'46676'6268	30296'1978'67	2113'43'90	2,94'29	62		
143350	5,15639'76972'8247	30295'9865'23	2113'40'96	2,94'28	62		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
143350	5,15639 76972 8247	30295 9865 23	2113 40 96	2 94 28	62		
51	5,15640 07268 8112	30295 7751 82	2113 38 02	2 94 27	62		
52	5,15640 37564 5864	30295 5638 44	2113 35 08	2 94 26	62		
53	5,15640 67860 1502	30295 3525 09	2113 32 14	2 94 25	62		
54	5,15640 98155 5027	30295 1411 77	2113 29 20	2 94 24	62		
55	5,15641 28450 6439	30294 9298 48	2113 26 26	2 94 23	62		
56	5,15641 58745 5737	30294 7185 22	2113 23 32	2 94 22	62		
57	5,15641 89040 2922	30294 5071 99	2113 20 38	2 94 21	62		
58	5,15642 19334 7994	30294 2958 79	2113 17 44	2 94 20	62		
59	5,15642 49629 0953	30294 0845 62	2113 14 50	2 94 19	62		
143360	5,15642 79923 1799	30293 8732 47	2113 11 56	2 94 18	62		
61	5,15643 10217 0531	30293 6619 35	2113 08 62	2 94 17	62		
62	5,15643 40510 7150	30293 4506 26	2113 05 68	2 94 16	62		
63	5,15643 70804 1656	30293 2393 20	2113 02 74	2 94 15	62		
64	5,15644 01097 4049	30293 0280 17	2112 99 80	2 94 14	62		
65	5,15644 31390 4329	30292 8167 17	2112 96 86	2 94 13	62		
66	5,15644 61683 2496	30292 6054 20	2112 93 92	2 94 12	62		
67	5,15644 91975 8550	30292 3941 26	2112 90 98	2 94 11	62		
68	5,15645 22268 2491	30292 1828 35	2112 88 04	2 94 10	62		
69	5,15645 52560 4319	30291 9715 47	2112 85 10	2 94 09	62		
143370	5,15645 82852 4034	30291 7602 62	2112 82 16	2 94 08	62		
71	5,15646 13144 1637	30291 5489 80	2112 79 22	2 94 07	62		
72	5,15646 43435 7127	30291 3377 01	2112 76 28	2 94 06	62		
73	5,15646 73727 0504	30291 1264 25	2112 73 34	2 94 05	62		
74	5,15647 04018 1768	30290 9151 52	2112 70 40	2 94 04	62		
75	5,15647 34309 0920	30290 7038 82	2112 67 46	2 94 03	62		
76	5,15647 64599 7959	30290 4926 15	2112 64 52	2 94 02	62		
77	5,15647 94890 2885	30290 2813 50	2112 61 58	2 94 01	62		
78	5,15648 25180 5699	30290 0700 88	2112 58 64	2 94 00	62		
79	5,15648 55470 6400	30289 8588 29	2112 55 70	2 93 99	62		
143380	5,15648 85760 4988	30289 6475 73	2112 52 76	2 93 98	62		
81	5,15649 16050 1464	30289 4363 20	2112 49 82	2 93 97	62		
82	5,15649 46339 5827	30289 2250 70	2112 46 88	2 93 96	62		
83	5,15649 76628 8078	30289 0138 23	2112 43 94	2 93 95	62		
84	5,15650 06917 8216	30288 8025 79	2112 41 00	2 93 94	62		
85	5,15650 37206 6242	30288 5913 38	2112 38 06	2 93 93	62		
86	5,15650 67495 2155	30288 3801 00	2112 35 12	2 93 92	62		
87	5,15650 97783 5956	30288 1688 65	2112 32 18	2 93 91	62		
88	5,15651 28071 7645	30287 9576 33	2112 29 24	2 93 90	62		
89	5,15651 58359 7221	30287 7464 04	2112 26 30	2 93 89	62		
143390	5,15651 88647 4685	30287 5351 78	2112 23 36	2 93 88	62		
91	5,15652 18935 0037	30287 3239 55	2112 20 42	2 93 87	62		
92	5,15652 49222 3277	30287 1127 35	2112 17 48	2 93 86	62		
93	5,15652 79509 4404	30286 9015 18	2112 14 54	2 93 85	62		
94	5,15653 09796 3419	30286 6903 03	2112 11 60	2 93 84	62		
95	5,15653 40083 0322	30286 4790 91	2112 08 66	2 93 83	62		
96	5,15653 70369 5113	30286 2678 82	2112 05 72	2 93 82	62		
97	5,15654 00655 7792	30286 0566 76	2112 02 78	2 93 81	62		
98	5,15654 30941 8359	30285 8454 73	2111 99 84	2 93 80	62		
99	5,15654 61227 6814	30285 6342 73	2111 96 90	2 93 79	62		
143400	5,15654 91513 3157	30285 4230 76	2111 93 96	2 93 78	62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143400	5,15654 91513 3178	30285 4231 26	2111 93 21	2,94 55	62		
1	5,15655 21798 7409	30285 2119 33	2111 90 26	2,94 54	62		
2	5,15655 52083 9528	30285 0007 43	2111 87 31	2,94 53	62		
3	5,15655 82368 9535	30284 7895 56	2111 84 36	2,94 52	62		
4	5,15656 12653 7431	30284 5783 72	2111 81 41	2,94 51	62		
5	5,15656 42938 3215	30284 3671 91	2111 78 46	2,94 50	62		
6	5,15656 73222 6887	30284 1560 13	2111 75 51	2,94 49	62		
7	5,15657 03506 8447	30283 9448 37	2111 72 57	2,94 48	62		
8	5,15657 33790 7895	30283 7336 64	2111 69 63	2,94 47	62		
9	5,15657 64074 5232	30283 5224 94	2111 66 69	2,94 46	62		
143410	5,15657 94358 0457	30283 3113 27	2111 63 75	2,94 45	62		
11	5,15658 24641 3570	30283 1001 63	2111 60 81	2,94 44	62		
12	5,15658 54924 4572	30282 8890 02	2111 57 87	2,94 43	62		
13	5,15658 85207 3462	30282 6778 44	2111 54 93	2,94 42	62		
14	5,15659 15490 0240	30282 4666 89	2111 51 99	2,94 41	62		
15	5,15659 45772 4907	30282 2555 37	2111 49 05	2,94 40	62		
16	5,15659 76054 7462	30282 0443 88	2111 46 11	2,94 39	62		
17	5,15660 06336 7906	30281 8332 42	2111 43 17	2,94 38	62		
18	5,15660 36618 6238	30281 6220 99	2111 40 23	2,94 37	62		
19	5,15660 66900 2459	30281 4109 59	2111 37 29	2,94 36	62		
143420	5,15660 97181 6569	30281 1998 22	2111 34 35	2,94 35	62		
21	5,15661 27462 8567	30280 9886 88	2111 31 41	2,94 34	62		
22	5,15661 57743 8454	30280 7775 57	2111 28 47	2,94 33	62		
23	5,15661 88024 6230	30280 5664 29	2111 25 53	2,94 32	62		
24	5,15662 18305 1894	30280 3553 03	2111 22 59	2,94 31	62		
25	5,15662 48585 5447	30280 1441 80	2111 19 65	2,94 30	62		
26	5,15662 78865 6889	30279 9330 60	2111 16 71	2,94 29	62		
27	5,15663 09145 6220	30279 7219 43	2111 13 77	2,94 28	62		
28	5,15663 39425 3439	30279 5108 29	2111 10 83	2,94 27	62		
29	5,15663 69704 8547	30279 2997 18	2111 07 89	2,94 26	62		
143430	5,15663 99984 1544	30279 0886 10	2111 04 95	2,94 25	62		
31	5,15664 30263 2430	30278 8775 05	2111 02 01	2,94 24	62		
32	5,15664 60542 1205	30278 6664 03	2110 99 07	2,94 23	62		
33	5,15664 90820 7869	30278 4553 04	2110 96 13	2,94 22	62		
34	5,15665 21099 2422	30278 2442 08	2110 93 19	2,94 21	62		
35	5,15665 51377 4864	30278 0331 15	2110 90 25	2,94 20	62		
36	5,15665 81655 5195	30277 8220 25	2110 87 31	2,94 19	62		
37	5,15666 11933 3415	30277 6109 38	2110 84 37	2,94 18	62		
38	5,15666 42210 9524	30277 3998 54	2110 81 43	2,94 17	62		
39	5,15666 72488 3523	30277 1887 73	2110 78 49	2,94 16	62		
143440	5,15667 02765 5411	30276 9776 95	2110 75 55	2,94 15	62		
41	5,15667 33042 5188	30276 7666 19	2110 72 61	2,94 14	62		
42	5,15667 63319 2854	30276 5555 46	2110 69 67	2,94 13	62		
43	5,15667 93595 8409	30276 3444 76	2110 66 73	2,94 12	62		
44	5,15668 23872 1854	30276 1334 09	2110 63 79	2,94 11	62		
45	5,15668 54148 3188	30275 9223 45	2110 60 85	2,94 10	62		
46	5,15668 84424 2411	30275 7112 84	2110 57 91	2,94 09	62		
47	5,15669 14699 9524	30275 5002 26	2110 54 97	2,94 08	62		
48	5,15669 44975 4526	30275 2891 71	2110 52 03	2,94 07	62		
49	5,15669 75250 7418	30275 0781 19	2110 49 09	2,94 06	62		
143450	5,15670 05525 8199	30274 8670 70	2110 46 15	2,94 05	62		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
143450	5,15670 05525 8199	30274 8670 70	2110 46 15	2 94 05	62		
51	5,15670 35800 6870	30274 6560 24	2110 43 21	2 94 04	62		
52	5,15670 66075 3430	30274 4449 81	2110 40 27	2 94 03	62		
53	5,15670 96349 7880	30274 2339 41	2110 37 33	2 94 02	62		
54	5,15671 26624 0219	30274 0229 04	2110 34 39	2 94 01	62		
55	5,15671 56898 0448	30273 8118 70	2110 31 45	2 94 00	62		
56	5,15671 87171 8567	30273 6008 39	2110 28 51	2 93 99	62		
57	5,15672 17445 4575	30273 3898 10	2110 25 57	2 93 98	62		
58	5,15672 47718 8473	30273 1787 84	2110 22 63	2 93 97	62		
59	5,15672 77992 0261	30272 9677 61	2110 19 69	2 93 96	62		
143460	5,15673 08264 9939	30272 7567 41	2110 16 75	2 93 95	62		
61	5,15673 38537 7506	30272 5457 24	2110 13 81	2 93 94	62		
62	5,15673 68810 2963	30272 3347 10	2110 10 87	2 93 93	62		
63	5,15673 99082 6310	30272 1236 99	2110 07 93	2 93 92	62		
64	5,15674 29354 7547	30271 9126 91	2110 04 99	2 93 91	62		
65	5,15674 59626 6674	30271 7016 86	2110 02 05	2 93 90	62		
66	5,15674 89898 3691	30271 4906 84	2109 99 11	2 93 89	62		
67	5,15675 20169 8598	30271 2796 85	2109 96 17	2 93 88	62		
68	5,15675 50441 1395	30271 0686 89	2109 93 23	2 93 87	62		
69	5,15675 80712 2082	30270 8576 96	2109 90 29	2 93 86	62		
143470	5,15676 10983 0659	30270 6467 06	2109 87 35	2 93 85	62		
71	5,15676 41253 7126	30270 4357 19	2109 84 41	2 93 84	62		
72	5,15676 71524 1483	30270 2247 35	2109 81 47	2 93 83	62		
73	5,15677 01794 3730	30270 0137 54	2109 78 53	2 93 82	62		
74	5,15677 32064 3868	30269 8027 75	2109 75 59	2 93 81	62		
75	5,15677 62334 1896	30269 5917 99	2109 72 65	2 93 80	62		
76	5,15677 92603 7814	30269 3808 26	2109 69 71	2 93 79	62		
77	5,15678 22873 1622	30269 1698 56	2109 66 77	2 93 78	62		
78	5,15678 53142 3321	30268 9588 89	2109 63 83	2 93 77	62		
79	5,15678 83411 2910	30268 7479 25	2109 60 89	2 93 76	62		
143480	5,15679 13680 0389	30268 5369 64	2109 57 95	2 93 75	62		
81	5,15679 43948 5759	30268 3260 06	2109 55 01	2 93 74	62		
82	5,15679 74216 9019	30268 1150 51	2109 52 07	2 93 73	62		
83	5,15680 04485 0170	30267 9040 99	2109 49 13	2 93 72	62		
84	5,15680 34752 9211	30267 6931 50	2109 46 19	2 93 71	62		
85	5,15680 65020 6143	30267 4822 04	2109 43 25	2 93 70	62		
86	5,15680 95288 0965	30267 2712 61	2109 40 31	2 93 69	62		
87	5,15681 25555 3678	30267 0603 21	2109 37 37	2 93 68	62		
88	5,15681 55822 4281	30266 8493 84	2109 34 43	2 93 67	62		
89	5,15681 86089 2775	30266 6384 50	2109 31 49	2 93 66	62		
143490	5,15682 16355 9160	30266 4275 19	2109 28 55	2 93 65	62		
91	5,15682 46622 3435	30266 2165 90	2109 25 61	2 93 64	62		
92	5,15682 76888 5601	30266 0056 64	2109 22 67	2 93 63	62		
93	5,15683 07154 5658	30265 7947 41	2109 19 73	2 93 62	62		
94	5,15683 37420 3605	30265 5838 21	2109 16 79	2 93 61	62		
95	5,15683 67685 9443	30265 3729 04	2109 13 85	2 93 60	62		
96	5,15683 97951 3172	30265 1619 90	2109 10 91	2 93 59	62		
97	5,15684 28216 4792	30264 9510 79	2109 07 97	2 93 58	62		
98	5,15684 58481 4303	30264 7401 71	2109 05 03	2 93 57	62		
99	5,15684 88746 1705	30264 5292 66	2109 02 09	2 93 56	62		
143500	5,15685 19010 6998	30264 3183 64	2108 99 15	2 93 55	62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143500	5,15685 19010 6998	30264 3183 64	2108 99 15	2 93 55	62		
1	5,15685 49275 0182	30264 1074 65	2108 96 21	2 93 54	62		
2	5,15685 79539 1257	30263 8965 69	2108 93 27	2 93 53	62		
3	5,15686 09803 0223	30263 6856 76	2108 90 33	2 93 52	62		
4	5,15686 40066 7080	30263 4747 86	2108 87 39	2 93 51	62		
5	5,15686 70330 1828	30263 2638 99	2108 84 45	2 93 50	62		
6	5,15687 00593 4467	30263 0530 15	2108 81 51	2 93 49	62		
7	5,15687 30856 4997	30262 8421 33	2108 78 58	2 93 48	62		
8	5,15687 61119 3418	30262 6312 54	2108 75 65	2 93 47	62		
9	5,15687 91381 9731	30262 4203 78	2108 72 72	2 93 46	62		
143510	5,15688 21644 3935	30262 2095 05	2108 69 79	2 93 45	62		
11	5,15688 51906 6030	30261 9986 35	2108 66 86	2 93 44	62		
12	5,15688 82168 6016	30261 7877 68	2108 63 93	2 93 43	62		
13	5,15689 12430 3894	30261 5769 04	2108 61 00	2 93 42	62		
14	5,15689 42691 9663	30261 3660 43	2108 58 07	2 93 41	62		
15	5,15689 72953 3323	30261 1551 85	2108 55 14	2 93 40	62		
16	5,15690 03214 4875	30260 9443 30	2108 52 21	2 93 39	62		
17	5,15690 33475 4318	30260 7334 78	2108 49 28	2 93 38	62		
18	5,15690 63736 1653	30260 5226 29	2108 46 35	2 93 37	62		
19	5,15690 93996 6879	30260 3117 83	2108 43 42	2 93 36	62		
143520	5,15691 24256 9997	30260 1009 40	2108 40 49	2 93 35	62		
21	5,15691 54517 1006	30259 8901 00	2108 37 56	2 93 34	62		
22	5,15691 84776 9907	30259 6792 62	2108 34 63	2 93 33	62		
23	5,15692 15036 6700	30259 4684 27	2108 31 70	2 93 32	62		
24	5,15692 45296 1384	30259 2575 95	2108 28 77	2 93 31	62		
25	5,15692 75555 3960	30259 0467 66	2108 25 84	2 93 30	62		
26	5,15693 05814 4428	30258 8359 40	2108 22 91	2 93 29	62		
27	5,15693 36073 2787	30258 6251 17	2108 19 98	2 93 28	62		
28	5,15693 66331 9038	30258 4142 97	2108 17 05	2 93 27	62		
29	5,15693 96590 3181	30258 2034 80	2108 14 12	2 93 26	62		
143530	5,15694 26848 5216	30257 9926 66	2108 11 19	2 93 25	62		
31	5,15694 57106 5143	30257 7818 55	2108 08 26	2 93 24	62		
32	5,15694 87364 2962	30257 5710 47	2108 05 33	2 93 23	62		
33	5,15695 17621 8672	30257 3602 42	2108 02 40	2 93 22	62		
34	5,15695 47879 2274	30257 1494 40	2107 99 47	2 93 21	62		
35	5,15695 78136 3768	30256 9386 41	2107 96 54	2 93 20	62		
36	5,15696 08393 3154	30256 7278 44	2107 93 61	2 93 19	62		
37	5,15696 38650 0432	30256 5170 50	2107 90 68	2 93 18	62		
38	5,15696 68906 5603	30256 3062 59	2107 87 75	2 93 17	62		
39	5,15696 99162 8666	30256 0954 71	2107 84 82	2 93 16	62		
143540	5,15697 29418 9621	30255 8846 86	2107 81 89	2 93 15	62		
41	5,15697 59674 8468	30255 6739 04	2107 78 96	2 93 14	62		
42	5,15697 89930 5207	30255 4631 25	2107 76 03	2 93 13	62		
43	5,15698 20185 9838	30255 2523 49	2107 73 10	2 93 12	62		
44	5,15698 50441 2361	30255 0415 76	2107 70 17	2 93 11	62		
45	5,15698 80696 2777	30254 8308 06	2107 67 24	2 93 10	62		
46	5,15699 10951 1085	30254 6200 39	2107 64 31	2 93 09	62		
47	5,15699 41205 7285	30254 4092 75	2107 61 38	2 93 08	62		
48	5,15699 71460 1378	30254 1985 14	2107 58 45	2 93 07	62		
49	5,15700 01714 3363	30253 9877 56	2107 55 52	2 93 06	62		
143550	5,15700 31968 3241	30253 7770 00	2107 52 59	2 93 05	62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143550	5,15700 31968 3241	30253 7770 00	2107 52 59	2,93 05	62		
51	5,15700 62222 1011	30253 5662 47	2107 49 66	2,93 04	62		
52	5,15700 92475 6673	30253 3554 97	2107 46 73	2,93 03	62		
53	5,15701 22729 0228	30253 1447 50	2107 43 80	2,93 02	62		
54	5,15701 52982 1676	30252 9340 06	2107 40 87	2,93 01	62		
55	5,15701 83235 1016	30252 7232 65	2107 37 94	2,93 00	62		
56	5,15702 13487 8249	30252 5125 27	2107 35 01	2,92 99	62		
57	5,15702 43740 3374	30252 3017 92	2107 32 08	2,92 98	62		
58	5,15702 73992 6392	30252 0910 60	2107 29 15	2,92 97	62		
59	5,15703 04244 7303	30251 8803 31	2107 26 22	2,92 96	62		
143560	5,15703 34496 6106	30251 6696 05	2107 23 29	2,92 95	62		
61	5,15703 64748 2802	30251 4588 82	2107 20 36	2,92 94	62		
62	5,15703 94999 7391	30251 2481 62	2107 17 43	2,92 93	62		
63	5,15704 25250 9873	30251 0374 45	2107 14 50	2,92 92	62		
64	5,15704 55502 0247	30250 8267 30	2107 11 57	2,92 91	62		
65	5,15704 85752 8514	30250 6160 18	2107 08 64	2,92 90	62		
66	5,15705 16003 4674	30250 4053 09	2107 05 71	2,92 89	62		
67	5,15705 46253 8727	30250 1946 03	2107 02 78	2,92 88	62		
68	5,15705 76504 0673	30249 9839 00	2106 99 85	2,92 87	62		
69	5,15706 06754 0512	30249 7732 00	2106 96 92	2,92 86	62		
143570	5,15706 37003 8244	30249 5625 03	2106 93 99	2,92 85	62		
71	5,15706 67253 3869	30249 3518 09	2106 91 06	2,92 84	62		
72	5,15706 97502 7387	30249 1411 18	2106 88 13	2,92 83	62		
73	5,15707 27751 8798	30248 9304 30	2106 85 20	2,92 82	62		
74	5,15707 58000 8102	30248 7197 45	2106 82 27	2,92 81	62		
75	5,15707 88249 5299	30248 5090 63	2106 79 34	2,92 80	62		
76	5,15708 18498 0390	30248 2983 84	2106 76 41	2,92 79	62		
77	5,15708 48746 3374	30248 0877 08	2106 73 48	2,92 78	62		
78	5,15708 78994 4251	30247 8770 35	2106 70 55	2,92 77	62		
79	5,15709 09242 3021	30247 6663 64	2106 67 62	2,92 76	62		
143580	5,15709 39489 9685	30247 4556 96	2106 64 69	2,92 75	62		
81	5,15709 69737 4242	30247 2450 31	2106 61 76	2,92 74	62		
82	5,15709 99984 6692	30247 0343 69	2106 58 83	2,92 73	62		
83	5,15710 30231 7036	30246 8237 10	2106 55 90	2,92 72	62		
84	5,15710 60478 5273	30246 6130 54	2106 52 97	2,92 71	62		
85	5,15710 90725 1404	30246 4024 01	2106 50 04	2,92 70	62		
86	5,15711 20971 5428	30246 1917 51	2106 47 11	2,92 69	62		
87	5,15711 51217 7346	30245 9811 04	2106 44 18	2,92 68	62		
88	5,15711 81463 7157	30245 7704 60	2106 41 25	2,92 67	62		
89	5,15712 11709 4862	30245 5598 19	2106 38 32	2,92 66	62		
143590	5,15712 41955 0460	30245 3491 81	2106 35 39	2,92 65	62		
91	5,15712 72200 3952	30245 1385 46	2106 32 46	2,92 64	62		
92	5,15713 02445 5337	30244 9279 14	2106 29 53	2,92 63	62		
93	5,15713 32690 4616	30244 7172 84	2106 26 60	2,92 62	62		
94	5,15713 62935 1789	30244 5066 57	2106 23 67	2,92 61	62		
95	5,15713 93179 6856	30244 2960 33	2106 20 74	2,92 60	62		
96	5,15714 23423 9816	30244 0854 12	2106 17 81	2,92 59	62		
97	5,15714 53668 0670	30243 8747 94	2106 14 88	2,92 58	62		
98	5,15714 83911 9418	30243 6641 79	2106 11 95	2,92 57	62		
99	5,15715 14155 6060	30243 4535 67	2106 09 02	2,92 56	62		
143600	5,15715 44399 0596	30243 2429 58	2106 06 09	2,92 55	62		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143600	5,15715,44399,0628	30243,2430,18	2106,05,34	2,93,32		61	
1	5,15715,74642,3058	30243,0324,13	2106,02,41	2,93,31		61	
2	5,15716,04885,3382	30242,8218,11	2105,99,48	2,93,30		61	
3	5,15716,35128,1600	30242,6112,12	2105,96,55	2,93,29		61	
4	5,15716,65370,7712	30242,4006,15	2105,93,62	2,93,28		61	
5	5,15716,95613,1718	30242,1900,21	2105,90,69	2,93,27		61	
6	5,15717,25855,3618	30241,9794,30	2105,87,76	2,93,26		61	
7	5,15717,56097,3412	30241,7688,42	2105,84,83	2,93,25		61	
8	5,15717,86339,1100	30241,5582,57	2105,81,90	2,93,24		61	
9	5,15718,16580,6683	30241,3476,75	2105,78,97	2,93,23		61	
143610	5,15718,46822,0160	30241,1370,96	2105,76,04	2,93,22		61	
11	5,15718,77063,1531	30240,9265,20	2105,73,11	2,93,21		61	
12	5,15719,07304,0796	30240,7159,47	2105,70,18	2,93,20		61	
13	5,15719,37544,7955	30240,5053,77	2105,67,25	2,93,19		61	
14	5,15719,67785,3009	30240,2948,10	2105,64,32	2,93,18		61	
15	5,15719,98025,5957	30240,0842,46	2105,61,39	2,93,17		61	
16	5,15720,28265,6799	30239,8736,85	2105,58,46	2,93,16		61	
17	5,15720,58505,5536	30239,6631,27	2105,55,53	2,93,15		61	
18	5,15720,88745,2167	30239,4525,71	2105,52,60	2,93,14		61	
19	5,15721,18984,6693	30239,2420,18	2105,49,67	2,93,13		61	
143620	5,15721,49223,9113	30239,0314,68	2105,46,74	2,93,12		61	
21	5,15721,79462,9428	30238,8209,21	2105,43,81	2,93,11		61	
22	5,15722,09701,7637	30238,6103,77	2105,40,88	2,93,10		61	
23	5,15722,39940,3741	30238,3998,36	2105,37,95	2,93,09		61	
24	5,15722,70178,7739	30238,1892,98	2105,35,02	2,93,08		61	
25	5,15723,00416,9632	30237,9787,63	2105,32,09	2,93,07		61	
26	5,15723,30654,9420	30237,7682,31	2105,29,16	2,93,06		61	
27	5,15723,60892,7102	30237,5577,02	2105,26,23	2,93,05		61	
28	5,15723,91130,2679	30237,3471,76	2105,23,30	2,93,04		61	
29	5,15724,21367,6151	30237,1366,53	2105,20,37	2,93,03		61	
143630	5,15724,51604,7518	30236,9261,33	2105,17,44	2,93,02		61	
31	5,15724,81841,6779	30236,7156,16	2105,14,51	2,93,01		61	
32	5,15725,12078,3935	30236,5051,01	2105,11,58	2,93,00		61	
33	5,15725,42314,8986	30236,2945,89	2105,08,65	2,92,99		61	
34	5,15725,72551,1932	30236,0840,80	2105,05,72	2,92,98		61	
35	5,15726,02787,2773	30235,8735,74	2105,02,79	2,92,97		61	
36	5,15726,33023,1509	30235,6630,71	2104,99,86	2,92,96		61	
37	5,15726,63258,8140	30235,4525,71	2104,96,93	2,92,95		61	
38	5,15726,93494,2666	30235,2420,74	2104,94,00	2,92,94		61	
39	5,15727,23729,5087	30235,0315,80	2104,91,07	2,92,93		61	
143640	5,15727,53964,5403	30234,8210,89	2104,88,14	2,92,92		61	
41	5,15727,84199,3614	30234,6106,01	2104,85,21	2,92,91		61	
42	5,15728,14433,9720	30234,4001,16	2104,82,28	2,92,90		61	
43	5,15728,44668,3721	30234,1896,34	2104,79,35	2,92,89		61	
44	5,15728,74902,5617	30233,9791,55	2104,76,42	2,92,88		61	
45	5,15729,05136,5409	30233,7686,79	2104,73,49	2,92,87		61	
46	5,15729,35370,3096	30233,5582,06	2104,70,56	2,92,86		61	
47	5,15729,65603,8678	30233,3477,35	2104,67,63	2,92,85		61	
48	5,15729,95837,2155	30233,1372,67	2104,64,70	2,92,84		61	
49	5,15730,26070,3528	30232,9268,02	2104,61,77	2,92,83		61	
143650	5,15730,56303,2796	30232,7163,40	2104,58,84	2,92,82		61	

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143650	5,15730 56303 2796	30232 7163 40	2104 58 84	2,92 82	61		
51	5,15730 86535 9959	30232 5058 81	2104 55 91	2,92 81	61		
52	5,15731 16768 5018	30232 2954 25	2104 52 98	2,92 80	61		
53	5,15731 47000 7972	30232 0849 72	2104 50 05	2,92 79	61		
54	5,15731 77232 8822	30231 8745 22	2104 47 12	2,92 78	61		
55	5,15732 07464 7567	30231 6640 75	2104 44 19	2,92 77	61		
56	5,15732 37696 4208	30231 4536 31	2104 41 26	2,92 76	61		
57	5,15732 67927 8744	30231 2431 90	2104 38 33	2,92 75	61		
58	5,15732 98159 1176	30231 0327 52	2104 35 40	2,92 74	61		
59	5,15733 28390 1504	30230 8223 17	2104 32 47	2,92 73	61		
143660	5,15733 58620 9727	30230 6118 85	2104 29 54	2,92 72	61		
61	5,15733 88851 5846	30230 4014 55	2104 26 61	2,92 71	61		
62	5,15734 19081 9861	30230 1910 28	2104 23 68	2,92 70	61		
63	5,15734 49312 1771	30229 9806 04	2104 20 75	2,92 69	61		
64	5,15734 79542 1577	30229 7701 83	2104 17 82	2,92 68	61		
65	5,15735 09771 9279	30229 5597 65	2104 14 89	2,92 67	61		
66	5,15735 40001 4877	30229 3493 50	2104 11 96	2,92 66	61		
67	5,15735 70230 8371	30229 1389 38	2104 09 03	2,92 65	61		
68	5,15736 00459 9760	30228 9285 29	2104 06 10	2,92 64	61		
69	5,15736 30688 9045	30228 7181 23	2104 03 17	2,92 63	61		
143670	5,15736 60917 6226	30228 5077 20	2104 00 24	2,92 62	61		
71	5,15736 91146 1303	30228 2973 20	2103 97 31	2,92 61	61		
72	5,15737 21374 4276	30228 0869 23	2103 94 38	2,92 60	61		
73	5,15737 51602 5145	30227 8765 29	2103 91 45	2,92 59	61		
74	5,15737 81830 3910	30227 6661 38	2103 88 52	2,92 58	61		
75	5,15738 12058 0571	30227 4557 49	2103 85 59	2,92 57	61		
76	5,15738 42285 5128	30227 2453 63	2103 82 66	2,92 56	61		
77	5,15738 72512 7582	30227 0349 80	2103 79 73	2,92 55	61		
78	5,15739 02739 7932	30226 8246 00	2103 76 80	2,92 54	61		
79	5,15739 32966 6178	30226 6142 23	2103 73 87	2,92 53	61		
143680	5,15739 63193 2320	30226 4038 49	2103 70 94	2,92 52	61		
81	5,15739 93419 6358	30226 1934 78	2103 68 01	2,92 51	61		
82	5,15740 23645 8293	30225 9831 10	2103 65 08	2,92 50	61		
83	5,15740 53871 8124	30225 7727 45	2103 62 15	2,92 49	61		
84	5,15740 84097 5851	30225 5623 83	2103 59 23	2,92 48	61		
85	5,15741 14323 1475	30225 3520 24	2103 56 31	2,92 47	61		
86	5,15741 44548 4995	30225 1416 68	2103 53 39	2,92 46	61		
87	5,15741 74773 6412	30224 9313 15	2103 50 47	2,92 45	61		
88	5,15742 04998 5725	30224 7209 65	2103 47 55	2,92 44	61		
89	5,15742 35223 2935	30224 5106 17	2103 44 63	2,92 43	61		
143690	5,15742 65447 8041	30224 3002 72	2103 41 71	2,92 42	61		
91	5,15742 95672 1044	30224 0899 30	2103 38 79	2,92 41	61		
92	5,15743 25896 1943	30223 8795 91	2103 35 87	2,92 40	61		
93	5,15743 56120 0739	30223 6692 55	2103 32 95	2,92 39	61		
94	5,15743 86343 7432	30223 4589 22	2103 30 03	2,92 38	61		
95	5,15744 16567 2021	30223 2485 92	2103 27 11	2,92 37	61		
96	5,15744 46790 4507	30223 0382 65	2103 24 19	2,92 36	61		
97	5,15744 77013 4890	30222 8279 41	2103 21 27	2,92 35	61		
98	5,15745 07236 3169	30222 6176 20	2103 18 35	2,92 34	61		
99	5,15745 37458 9345	30222 4073 02	2103 15 43	2,92 33	61		
143700	5,15745 67681 3418	30222 1969 87	2103 12 51	2,92 32	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143700	5,15745,67681,3418	30222,1969,87	2103,12,51	2,92,32	61		
1	5,15745,97903,5388	30221,9866,74	2103,09,59	2,92,31	61		
2	5,15746,28125,5255	30221,7763,64	2103,06,67	2,92,30	61		
3	5,15746,58347,3019	30221,5660,57	2103,03,75	2,92,29	61		
4	5,15746,88568,8680	30221,3557,53	2103,00,83	2,92,28	61		
5	5,15747,18790,2238	30221,1454,52	2102,97,91	2,92,27	61		
6	5,15747,49011,3693	30220,9351,54	2102,94,99	2,92,26	61		
7	5,15747,79232,3045	30220,7248,59	2102,92,07	2,92,25	61		
8	5,15748,09453,0294	30220,5145,67	2102,89,15	2,92,24	61		
9	5,15748,39673,5440	30220,3042,78	2102,86,23	2,92,23	61		
143710	5,15748,69893,8483	30220,0939,92	2102,83,31	2,92,22	61		
11	5,15749,00113,9423	30219,8837,09	2102,80,39	2,92,21	61		
12	5,15749,30333,8260	30219,6734,29	2102,77,47	2,92,20	61		
13	5,15749,60553,4994	30219,4631,52	2102,74,55	2,92,19	61		
14	5,15749,90772,9626	30219,2528,77	2102,71,63	2,92,18	61		
15	5,15750,20992,2155	30219,0426,05	2102,68,71	2,92,17	61		
16	5,15750,51211,2581	30218,8323,36	2102,65,79	2,92,16	61		
17	5,15750,81430,0904	30218,6220,70	2102,62,87	2,92,15	61		
18	5,15751,11648,7125	30218,4118,07	2102,59,95	2,92,14	61		
19	5,15751,41867,1243	30218,2015,47	2102,57,03	2,92,13	61		
143720	5,15751,72085,3258	30217,9912,90	2102,54,11	2,92,12	61		
21	5,15752,02303,3171	30217,7810,36	2102,51,19	2,92,11	61		
22	5,15752,32521,0981	30217,5707,85	2102,48,27	2,92,10	61		
23	5,15752,62738,6689	30217,3605,37	2102,45,35	2,92,09	61		
24	5,15752,92956,0294	30217,1502,92	2102,42,43	2,92,08	61		
25	5,15753,23173,1797	30216,9400,50	2102,39,51	2,92,07	61		
26	5,15753,53390,1198	30216,7298,10	2102,36,59	2,92,06	61		
27	5,15753,83606,8496	30216,5195,73	2102,33,67	2,92,05	61		
28	5,15754,13823,3692	30216,3093,39	2102,30,75	2,92,04	61		
29	5,15754,44039,6785	30216,0991,08	2102,27,83	2,92,03	61		
143730	5,15754,74255,7776	30215,8888,80	2102,24,91	2,92,02	61		
31	5,15755,04471,6665	30215,6786,55	2102,21,99	2,92,01	61		
32	5,15755,34687,3452	30215,4684,33	2102,19,07	2,92,00	61		
33	5,15755,64902,8136	30215,2582,14	2102,16,15	2,91,99	61		
34	5,15755,95118,0718	30215,0479,98	2102,13,23	2,91,98	61		
35	5,15756,25333,1198	30214,8377,85	2102,10,31	2,91,97	61		
36	5,15756,55547,9576	30214,6275,75	2102,07,39	2,91,96	61		
37	5,15756,85762,5852	30214,4173,68	2102,04,47	2,91,95	61		
38	5,15757,15977,0026	30214,2071,64	2102,01,55	2,91,94	61		
39	5,15757,46191,2098	30213,9969,62	2101,98,63	2,91,93	61		
143740	5,15757,76405,2068	30213,7867,63	2101,95,71	2,91,92	61		
41	5,15758,06618,9936	30213,5765,67	2101,92,79	2,91,91	61		
42	5,15758,36832,5702	30213,3663,74	2101,89,87	2,91,90	61		
43	5,15758,67045,9366	30213,1561,84	2101,86,95	2,91,89	61		
44	5,15758,97259,0928	30212,9459,97	2101,84,03	2,91,88	61		
45	5,15759,27472,0388	30212,7358,13	2101,81,11	2,91,87	61		
46	5,15759,57684,7746	30212,5256,32	2101,78,19	2,91,86	61		
47	5,15759,87897,3002	30212,3154,54	2101,75,27	2,91,85	61		
48	5,15760,18109,6157	30212,1052,79	2101,72,35	2,91,84	61		
49	5,15760,48321,7210	30211,8951,07	2101,69,43	2,91,83	61		
143750	5,15760,78533,6161	30211,6849,38	2101,66,51	2,91,82	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143750	5,15760,78533,6161	30211,6849,38	2101,66,51	2,91,82	61		
51	5,15761,08745,3010	30211,4747,71	2101,63,59	2,91,81	61		
52	5,15761,38956,7758	30211,2646,07	2101,60,67	2,91,80	61		
53	5,15761,69168,0404	30211,0544,46	2101,57,75	2,91,79	61		
54	5,15761,99379,0948	30210,8442,88	2101,54,83	2,91,78	61		
55	5,15762,29589,9391	30210,6341,33	2101,51,91	2,91,77	61		
56	5,15762,59800,5732	30210,4239,81	2101,48,99	2,91,76	61		
57	5,15762,90010,9972	30210,2138,32	2101,46,07	2,91,75	61		
58	5,15763,20221,2110	30210,0036,86	2101,43,15	2,91,74	61		
59	5,15763,50431,2147	30209,7935,43	2101,40,23	2,91,73	61		
143760	5,15763,80641,0082	30209,5834,03	2101,37,31	2,91,72	61		
61	5,15764,10850,5916	30209,3732,66	2101,34,39	2,91,71	61		
62	5,15764,41059,9649	30209,1631,32	2101,31,47	2,91,70	61		
63	5,15764,71269,1280	30208,9530,01	2101,28,55	2,91,69	61		
64	5,15765,01478,0810	30208,7428,72	2101,25,63	2,91,68	61		
65	5,15765,31686,8239	30208,5327,46	2101,22,71	2,91,67	61		
66	5,15765,61895,3566	30208,3226,23	2101,19,79	2,91,66	61		
67	5,15765,92103,6792	30208,1125,03	2101,16,87	2,91,65	61		
68	5,15766,22311,7917	30207,9023,86	2101,13,95	2,91,64	61		
69	5,15766,52519,6941	30207,6922,72	2101,11,03	2,91,63	61		
143770	5,15766,82727,3864	30207,4821,61	2101,08,11	2,91,62	61		
71	5,15767,12934,8686	30207,2720,53	2101,05,19	2,91,61	61		
72	5,15767,43142,1407	30207,0619,48	2101,02,27	2,91,60	61		
73	5,15767,73349,2026	30206,8518,46	2100,99,35	2,91,59	61		
74	5,15768,03556,0544	30206,6417,47	2100,96,43	2,91,58	61		
75	5,15768,33762,6961	30206,4316,51	2100,93,51	2,91,57	61		
76	5,15768,63969,1278	30206,2215,57	2100,90,59	2,91,56	61		
77	5,15768,94175,3494	30206,0114,66	2100,87,67	2,91,55	61		
78	5,15769,24381,3609	30205,8013,78	2100,84,75	2,91,54	61		
79	5,15769,54587,1623	30205,5912,93	2100,81,83	2,91,53	61		
143780	5,15769,84792,7536	30205,3812,11	2100,78,91	2,91,52	61		
81	5,15770,14998,1348	30205,1711,32	2100,75,99	2,91,51	61		
82	5,15770,45203,3059	30204,9610,56	2100,73,07	2,91,50	61		
83	5,15770,75408,2670	30204,7509,83	2100,70,15	2,91,49	61		
84	5,15771,05613,0180	30204,5409,13	2100,67,24	2,91,48	61		
85	5,15771,35817,5589	30204,3308,46	2100,64,33	2,91,47	61		
86	5,15771,66021,8897	30204,1207,82	2100,61,42	2,91,46	61		
87	5,15771,96226,0105	30203,9107,21	2100,58,51	2,91,45	61		
88	5,15772,26429,9212	30203,7006,62	2100,55,60	2,91,44	61		
89	5,15772,56633,6219	30203,4906,06	2100,52,69	2,91,43	61		
143790	5,15772,86837,1125	30203,2805,53	2100,49,78	2,91,42	61		
91	5,15773,17040,3931	30203,0705,03	2100,46,87	2,91,41	61		
92	5,15773,47243,4636	30202,8604,56	2100,43,96	2,91,40	61		
93	5,15773,77446,3241	30202,6504,12	2100,41,05	2,91,39	61		
94	5,15774,07648,9745	30202,4403,71	2100,38,14	2,91,38	61		
95	5,15774,37851,4149	30202,2303,33	2100,35,23	2,91,37	61		
96	5,15774,68053,6452	30202,0202,98	2100,32,32	2,91,36	61		
97	5,15774,98255,6655	30201,8102,66	2100,29,41	2,91,35	61		
98	5,15775,28457,4758	30201,6002,37	2100,26,50	2,91,34	61		
99	5,15775,58659,0760	30201,3902,10	2100,23,59	2,91,33	61		
143800	5,15775,88860,4662	30201,1801,86	2100,20,68	2,91,32	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143800	5,15775 88860 4686	30201 1802 40	2100 19 92	2 92 09	61		
1	5,15776 19061 6488	30200 9702 20	2100 17 00	2 92 08	61		
2	5,15776 49262 6190	30200 7602 03	2100 14 08	2 92 07	61		
3	5,15776 79463 3792	30200 5501 89	2100 11 16	2 92 06	61		
4	5,15777 09663 9294	30200 3401 78	2100 08 24	2 92 05	61		
5	5,15777 39864 2696	30200 1301 70	2100 05 32	2 92 04	61		
6	5,15777 70064 3998	30199 9201 65	2100 02 40	2 92 03	61		
7	5,15778 00264 3200	30199 7101 63	2099 99 48	2 92 02	61		
8	5,15778 30464 0302	30199 5001 64	2099 96 56	2 92 01	61		
9	5,15778 60663 5304	30199 2901 67	2099 93 64	2 92 00	61		
143810	5,15778 90862 8206	30199 0801 73	2099 90 72	2 91 99	61		
11	5,15779 21061 9008	30198 8701 82	2099 87 80	2 91 98	61		
12	5,15779 51260 7710	30198 6601 94	2099 84 88	2 91 97	61		
13	5,15779 81459 4312	30198 4502 09	2099 81 96	2 91 96	61		
14	5,15780 11657 8814	30198 2402 27	2099 79 04	2 91 95	61		
15	5,15780 41856 1216	30198 0302 48	2099 76 12	2 91 94	61		
16	5,15780 72054 1518	30197 8202 72	2099 73 20	2 91 93	61		
17	5,15781 02251 9721	30197 6102 99	2099 70 28	2 91 92	61		
18	5,15781 32449 5824	30197 4003 29	2099 67 36	2 91 91	61		
19	5,15781 62646 9827	30197 1903 62	2099 64 44	2 91 90	61		
143820	5,15781 92844 1731	30196 9803 98	2099 61 52	2 91 89	61		
21	5,15782 23041 1535	30196 7704 36	2099 58 60	2 91 88	61		
22	5,15782 53237 9239	30196 5604 77	2099 55 68	2 91 87	61		
23	5,15782 83434 4844	30196 3505 21	2099 52 76	2 91 86	61		
24	5,15783 13630 8349	30196 1405 68	2099 49 84	2 91 85	61		
25	5,15783 43826 9755	30195 9306 18	2099 46 92	2 91 84	61		
26	5,15783 74022 9061	30195 7206 71	2099 44 00	2 91 83	61		
27	5,15784 04218 6268	30195 5107 27	2099 41 08	2 91 82	61		
28	5,15784 34414 1375	30195 3007 86	2099 38 16	2 91 81	61		
29	5,15784 64609 4383	30195 0908 48	2099 35 24	2 91 80	61		
143830	5,15784 94804 5291	30194 8809 13	2099 32 32	2 91 79	61		
31	5,15785 24999 4100	30194 6709 81	2099 29 40	2 91 78	61		
32	5,15785 55194 0810	30194 4610 52	2099 26 48	2 91 77	61		
33	5,15785 85388 5421	30194 2511 26	2099 23 56	2 91 76	61		
34	5,15786 15582 7932	30194 0412 02	2099 20 64	2 91 75	61		
35	5,15786 45776 8344	30193 8312 81	2099 17 72	2 91 74	61		
36	5,15786 75970 6657	30193 6213 63	2099 14 80	2 91 73	61		
37	5,15787 06164 2871	30193 4114 48	2099 11 88	2 91 72	61		
38	5,15787 36357 6985	30193 2015 36	2099 08 96	2 91 71	61		
39	5,15787 66550 9000	30192 9916 27	2099 06 04	2 91 70	61		
143840	5,15787 96743 8916	30192 7817 21	2099 03 12	2 91 69	61		
41	5,15788 26936 6733	30192 5718 18	2099 00 20	2 91 68	61		
42	5,15788 57129 2451	30192 3619 18	2098 97 28	2 91 67	61		
43	5,15788 87321 6070	30192 1520 21	2098 94 36	2 91 66	61		
44	5,15789 17513 7590	30191 9421 27	2098 91 44	2 91 65	61		
45	5,15789 47705 7011	30191 7322 36	2098 88 52	2 91 64	61		
46	5,15789 77897 4333	30191 5223 47	2098 85 60	2 91 63	61		
47	5,15790 08088 9556	30191 3124 61	2098 82 68	2 91 62	61		
48	5,15790 38280 2681	30191 1025 78	2098 79 76	2 91 61	61		
49	5,15790 68471 3707	30190 8926 98	2098 76 84	2 91 60	61		
143850	5,15790 98662 2634	30190 6828 21	2098 73 92	2 91 59	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143850	5,15790,98662,2634	30190,6828,21	2098,73,92	2,91,59	61		
51	5,15791,28852,9462	30190,4729,47	2098,71,00	2,91,58	61		
52	5,15791,59043,4191	30190,2630,76	2098,68,08	2,91,57	61		
53	5,15791,89233,6822	30190,0532,08	2098,65,16	2,91,56	61		
54	5,15792,19423,7354	30189,8433,43	2098,62,24	2,91,55	61		
55	5,15792,49613,5787	30189,6334,81	2098,59,32	2,91,54	61		
56	5,15792,79803,2122	30189,4236,22	2098,56,40	2,91,53	61		
57	5,15793,09992,6358	30189,2137,66	2098,53,48	2,91,52	61		
58	5,15793,40181,8496	30189,0039,13	2098,50,56	2,91,51	61		
59	5,15793,70370,8535	30188,7940,62	2098,47,64	2,91,50	61		
143860	5,15794,00559,6476	30188,5842,14	2098,44,72	2,91,49	61		
61	5,15794,30748,2318	30188,3743,69	2098,41,81	2,91,48	61		
62	5,15794,60936,6062	30188,1645,27	2098,38,90	2,91,47	61		
63	5,15794,91124,7707	30187,9546,88	2098,35,99	2,91,46	61		
64	5,15795,21312,7254	30187,7448,52	2098,33,08	2,91,45	61		
65	5,15795,51500,4703	30187,5350,19	2098,30,17	2,91,44	61		
66	5,15795,81688,0053	30187,3251,89	2098,27,26	2,91,43	61		
67	5,15796,11875,3305	30187,1153,62	2098,24,35	2,91,42	61		
68	5,15796,42062,4459	30186,9055,38	2098,21,44	2,91,41	61		
69	5,15796,72249,3514	30186,6957,17	2098,18,53	2,91,40	61		
143870	5,15797,02436,0471	30186,4858,98	2098,15,62	2,91,39	61		
71	5,15797,32622,5330	30186,2760,82	2098,12,71	2,91,38	61		
72	5,15797,62808,8091	30186,0662,69	2098,09,80	2,91,37	61		
73	5,15797,92994,8754	30185,8564,59	2098,06,89	2,91,36	61		
74	5,15798,23180,7319	30185,6466,52	2098,03,98	2,91,35	61		
75	5,15798,53366,3786	30185,4368,48	2098,01,07	2,91,34	61		
76	5,15798,83551,8154	30185,2270,47	2097,98,16	2,91,33	61		
77	5,15799,13737,0424	30185,0172,49	2097,95,25	2,91,32	61		
78	5,15799,43922,0596	30184,8074,54	2097,92,34	2,91,31	61		
79	5,15799,74106,8671	30184,5976,62	2097,89,43	2,91,30	61		
143880	5,15800,04291,4648	30184,3878,73	2097,86,52	2,91,29	61		
81	5,15800,34475,8527	30184,1780,86	2097,83,61	2,91,28	61		
82	5,15800,64660,0308	30183,9683,02	2097,80,70	2,91,27	61		
83	5,15800,94843,9991	30183,7585,21	2097,77,79	2,91,26	61		
84	5,15801,25027,7576	30183,5487,43	2097,74,88	2,91,25	61		
85	5,15801,55211,3063	30183,3389,68	2097,71,97	2,91,24	61		
86	5,15801,85394,6453	30183,1291,96	2097,69,06	2,91,23	61		
87	5,15802,15577,7745	30182,9194,27	2097,66,15	2,91,22	61		
88	5,15802,45760,6939	30182,7096,61	2097,63,24	2,91,21	61		
89	5,15802,75943,4036	30182,4998,98	2097,60,33	2,91,20	61		
143890	5,15803,06125,9035	30182,2901,38	2097,57,42	2,91,19	61		
91	5,15803,36308,1936	30182,0803,81	2097,54,51	2,91,18	61		
92	5,15803,66490,2740	30181,8706,26	2097,51,60	2,91,17	61		
93	5,15803,96672,1446	30181,6608,74	2097,48,69	2,91,16	61		
94	5,15804,26853,8055	30181,4511,25	2097,45,78	2,91,15	61		
95	5,15804,57035,2566	30181,2413,79	2097,42,87	2,91,14	61		
96	5,15804,87216,4980	30181,0316,36	2097,39,96	2,91,13	61		
97	5,15805,17397,5296	30180,8218,96	2097,37,05	2,91,12	61		
98	5,15805,47578,3515	30180,6121,59	2097,34,14	2,91,11	61		
99	5,15805,77758,9637	30180,4024,25	2097,31,23	2,91,10	61		
143900	5,15806,07939,3661	30180,1926,94	2097,28,32	2,91,09	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143900	5,15806,07939,3661	30180,1926,94	2097,28,32	2,91,09	61		
1	5,15806,38119,5588	30179,9829,66	2097,25,41	2,91,08	61		
2	5,15806,68299,5418	30179,7732,41	2097,22,50	2,91,07	61		
3	5,15806,98479,3150	30179,5635,18	2097,19,59	2,91,06	61		
4	5,15807,28658,8785	30179,3537,98	2097,16,68	2,91,05	61		
5	5,15807,58838,2323	30179,1440,81	2097,13,77	2,91,04	61		
6	5,15807,89017,3764	30178,9343,67	2097,10,86	2,91,03	61		
7	5,15808,19196,3108	30178,7246,56	2097,07,95	2,91,02	61		
8	5,15808,49375,0355	30178,5149,48	2097,05,04	2,91,01	61		
9	5,15808,79553,5504	30178,3052,43	2097,02,13	2,91,00	61		
143910	5,15809,09731,8556	30178,0955,41	2096,99,22	2,90,99	61		
11	5,15809,39909,9511	30177,8858,42	2096,96,31	2,90,98	61		
12	5,15809,70087,8369	30177,6761,46	2096,93,40	2,90,97	61		
13	5,15810,00265,5130	30177,4664,53	2096,90,49	2,90,96	61		
14	5,15810,30442,9795	30177,2567,63	2096,87,58	2,90,95	61		
15	5,15810,60620,2363	30177,0470,75	2096,84,67	2,90,94	61		
16	5,15810,90797,2834	30176,8373,90	2096,81,76	2,90,93	61		
17	5,15811,20974,1208	30176,6277,08	2096,78,85	2,90,92	61		
18	5,15811,51150,7485	30176,4180,29	2096,75,94	2,90,91	61		
19	5,15811,81327,1665	30176,2083,53	2096,73,03	2,90,90	61		
143920	5,15812,11503,3749	30175,9986,80	2096,70,12	2,90,89	61		
21	5,15812,41679,3736	30175,7890,10	2096,67,21	2,90,88	61		
22	5,15812,71855,1626	30175,5793,43	2096,64,30	2,90,87	61		
23	5,15813,02030,7419	30175,3696,79	2096,61,39	2,90,86	61		
24	5,15813,32206,1116	30175,1600,18	2096,58,48	2,90,85	61		
25	5,15813,62381,2716	30174,9503,60	2096,55,57	2,90,84	61		
26	5,15813,92556,2220	30174,7407,04	2096,52,66	2,90,83	61		
27	5,15814,22730,9627	30174,5310,51	2096,49,75	2,90,82	61		
28	5,15814,52905,4938	30174,3214,01	2096,46,84	2,90,81	61		
29	5,15814,83079,8152	30174,1117,54	2096,43,93	2,90,80	61		
143930	5,15815,13253,9270	30173,9021,10	2096,41,02	2,90,79	61		
31	5,15815,43427,8291	30173,6924,69	2096,38,11	2,90,78	61		
32	5,15815,73601,5216	30173,4828,31	2096,35,20	2,90,77	61		
33	5,15816,03775,0044	30173,2731,96	2096,32,29	2,90,76	61		
34	5,15816,33948,2776	30173,0635,64	2096,29,38	2,90,75	61		
35	5,15816,64121,3412	30172,8539,35	2096,26,47	2,90,74	61		
36	5,15816,94294,1951	30172,6443,09	2096,23,56	2,90,73	61		
37	5,15817,24466,8394	30172,4346,85	2096,20,65	2,90,72	61		
38	5,15817,54639,2741	30172,2250,64	2096,17,74	2,90,71	61		
39	5,15817,84811,4992	30172,0154,46	2096,14,83	2,90,70	61		
143940	5,15818,14983,5146	30171,8058,31	2096,11,92	2,90,69	61		
41	5,15818,45155,3204	30171,5962,19	2096,09,01	2,90,68	61		
42	5,15818,75326,9166	30171,3866,10	2096,06,10	2,90,67	61		
43	5,15819,05498,3032	30171,1770,04	2096,03,19	2,90,66	61		
44	5,15819,35669,4802	30170,9674,01	2096,00,28	2,90,65	61		
45	5,15819,65840,4476	30170,7578,01	2095,97,37	2,90,64	61		
46	5,15819,96011,2054	30170,5482,04	2095,94,46	2,90,63	61		
47	5,15820,26181,7536	30170,3386,10	2095,91,55	2,90,62	61		
48	5,15820,56352,0922	30170,1290,18	2095,88,64	2,90,61	61		
49	5,15820,86522,2212	30169,9194,29	2095,85,73	2,90,60	61		
143950	5,15821,16692,1406	30169,7098,43	2095,82,82	2,90,59	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
143950	5,15821,16692,1406	30169,7098,43	2095,82,82	2,90,59	61		
51	5,15821,46861,8504	30169,5002,60	2095,79,91	2,90,58	61		
52	5,15821,77031,3507	30169,2906,80	2095,77,00	2,90,57	61		
53	5,15822,07200,6414	30169,0811,03	2095,74,09	2,90,56	61		
54	5,15822,37369,7225	30168,8715,29	2095,71,18	2,90,55	61		
55	5,15822,67538,5940	30168,6619,58	2095,68,27	2,90,54	61		
56	5,15822,97707,2560	30168,4523,90	2095,65,36	2,90,53	61		
57	5,15823,27875,7084	30168,2428,25	2095,62,45	2,90,52	61		
58	5,15823,58043,9512	30168,0332,63	2095,59,54	2,90,51	61		
59	5,15823,88211,9845	30167,8237,03	2095,56,63	2,90,50	61		
143960	5,15824,18379,8082	30167,6141,46	2095,53,72	2,90,49	61		
61	5,15824,48547,4223	30167,4045,92	2095,50,82	2,90,48	61		
62	5,15824,78714,8269	30167,1950,41	2095,47,92	2,90,47	61		
63	5,15825,08882,0219	30166,9854,93	2095,45,02	2,90,46	61		
64	5,15825,39049,0074	30166,7759,48	2095,42,12	2,90,45	61		
65	5,15825,69215,7833	30166,5664,06	2095,39,22	2,90,44	61		
66	5,15825,99382,3497	30166,3568,67	2095,36,32	2,90,43	61		
67	5,15826,29548,7066	30166,1473,31	2095,33,42	2,90,42	61		
68	5,15826,59714,8539	30165,9377,98	2095,30,52	2,90,41	61		
69	5,15826,89880,7917	30165,7282,67	2095,27,62	2,90,40	61		
143970	5,15827,20046,5200	30165,5187,39	2095,24,72	2,90,39	61		
71	5,15827,50212,0387	30165,3092,14	2095,21,82	2,90,38	61		
72	5,15827,80377,3479	30165,0996,92	2095,18,92	2,90,37	61		
73	5,15828,10542,4476	30164,8901,73	2095,16,02	2,90,36	61		
74	5,15828,40707,3378	30164,6806,57	2095,13,12	2,90,35	61		
75	5,15828,70872,0185	30164,4711,44	2095,10,22	2,90,34	61		
76	5,15829,01036,4896	30164,2616,34	2095,07,32	2,90,33	61		
77	5,15829,31200,7512	30164,0521,27	2095,04,42	2,90,32	61		
78	5,15829,61364,8033	30163,8426,23	2095,01,52	2,90,31	61		
79	5,15829,91528,6459	30163,6331,21	2094,98,62	2,90,30	61		
143980	5,15830,21692,2790	30163,4236,22	2094,95,72	2,90,29	61		
81	5,15830,51855,7026	30163,2141,26	2094,92,82	2,90,28	61		
82	5,15830,82018,9167	30163,0046,33	2094,89,92	2,90,27	61		
83	5,15831,12181,9213	30162,7951,43	2094,87,02	2,90,26	61		
84	5,15831,42344,7164	30162,5856,56	2094,84,12	2,90,25	61		
85	5,15831,72507,3021	30162,3761,72	2094,81,22	2,90,24	61		
86	5,15832,02669,6783	30162,1666,91	2094,78,32	2,90,23	61		
87	5,15832,32831,8450	30161,9572,13	2094,75,42	2,90,22	61		
88	5,15832,62993,8022	30161,7477,38	2094,72,52	2,90,21	61		
89	5,15832,93155,5499	30161,5382,65	2094,69,62	2,90,20	61		
143990	5,15833,23317,0882	30161,3287,95	2094,66,72	2,90,19	61		
91	5,15833,53478,4170	30161,1193,28	2094,63,82	2,90,18	61		
92	5,15833,83639,5363	30160,9098,64	2094,60,92	2,90,17	61		
93	5,15834,13800,4462	30160,7004,03	2094,58,02	2,90,16	61		
94	5,15834,43961,1466	30160,4909,45	2094,55,12	2,90,15	61		
95	5,15834,74121,6375	30160,2814,90	2094,52,22	2,90,14	61		
96	5,15835,04281,9190	30160,0720,38	2094,49,32	2,90,13	61		
97	5,15835,34441,9910	30159,8625,89	2094,46,42	2,90,12	61		
98	5,15835,64601,8536	30159,6531,43	2094,43,52	2,90,11	61		
99	5,15835,94761,5067	30159,4436,99	2094,40,62	2,90,10	61		
144000	5,15836,24920,9504	30159,2342,58	2094,37,72	2,90,09	61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144000	5,15836 24920 9525	30159 2343 02	2094 36 95	2 90 88	61		
1	5,15836 55080 1868	30159 0248 65	2094 34 04	2 90 87	61		
2	5,15836 85239 2117	30158 8154 31	2094 31 13	2 90 86	61		
3	5,15837 15398 0271	30158 6060 00	2094 28 22	2 90 85	61		
4	5,15837 45556 6331	30158 3965 72	2094 25 31	2 90 84	61		
5	5,15837 75715 0297	30158 1871 47	2094 22 40	2 90 83	61		
6	5,15838 05873 2168	30157 9777 25	2094 19 49	2 90 82	61		
7	5,15838 36031 1945	30157 7683 06	2094 16 58	2 90 81	61		
8	5,15838 66188 9628	30157 5588 89	2094 13 67	2 90 80	61		
9	5,15838 96346 5217	30157 3494 75	2094 10 76	2 90 79	61		
144010	5,15839 26503 8712	30157 1400 64	2094 07 85	2 90 78	61		
11	5,15839 56661 0113	30156 9306 56	2094 04 94	2 90 77	61		
12	5,15839 86817 9420	30156 7212 51	2094 02 03	2 90 76	61		
13	5,15840 16974 6633	30156 5118 49	2093 99 12	2 90 75	61		
14	5,15840 47131 1751	30156 3024 50	2093 96 21	2 90 74	61		
15	5,15840 77287 4776	30156 0930 54	2093 93 30	2 90 73	61		
16	5,15841 07443 5707	30155 8836 61	2093 90 39	2 90 72	61		
17	5,15841 37599 4544	30155 6742 71	2093 87 48	2 90 71	61		
18	5,15841 67755 1287	30155 4648 84	2093 84 57	2 90 70	61		
19	5,15841 97910 5936	30155 2554 99	2093 81 66	2 90 69	61		
144020	5,15842 28065 8491	30155 0461 17	2093 78 75	2 90 68	61		
21	5,15842 58220 8952	30154 8367 38	2093 75 84	2 90 67	61		
22	5,15842 88375 7319	30154 6273 62	2093 72 93	2 90 66	61		
23	5,15843 18530 3593	30154 4179 89	2093 70 02	2 90 65	61		
24	5,15843 48684 7773	30154 2086 19	2093 67 11	2 90 64	61		
25	5,15843 78838 9859	30153 9992 52	2093 64 20	2 90 63	61		
26	5,15844 08992 9852	30153 7898 88	2093 61 29	2 90 62	61		
27	5,15844 39146 7751	30153 5805 27	2093 58 38	2 90 61	61		
28	5,15844 69300 3556	30153 3711 69	2093 55 47	2 90 60	61		
29	5,15844 99453 7268	30153 1618 14	2093 52 56	2 90 59	61		
144030	5,15845 29606 8886	30152 9524 61	2093 49 65	2 90 58	61		
31	5,15845 59759 8411	30152 7431 11	2093 46 74	2 90 57	61		
32	5,15845 89912 5842	30152 5337 64	2093 43 83	2 90 56	61		
33	5,15846 20065 1180	30152 3244 20	2093 40 92	2 90 55	61		
34	5,15846 50217 4424	30152 1150 79	2093 38 01	2 90 54	61		
35	5,15846 80369 5575	30151 9057 41	2093 35 10	2 90 53	61		
36	5,15847 10521 4632	30151 6964 06	2093 32 19	2 90 52	61		
37	5,15847 40673 1596	30151 4870 74	2093 29 28	2 90 51	61		
38	5,15847 70824 6467	30151 2777 45	2093 26 37	2 90 50	61		
39	5,15848 00975 9244	30151 0684 19	2093 23 46	2 90 49	61		
144040	5,15848 31126 9928	30150 8590 96	2093 20 55	2 90 48	61		
41	5,15848 61277 8519	30150 6497 75	2093 17 66	2 90 47	61		
42	5,15848 91428 5017	30150 4404 57	2093 14 76	2 90 46	61		
43	5,15849 21578 9422	30150 2311 42	2093 11 86	2 90 45	61		
44	5,15849 51729 1733	30150 0218 30	2093 08 96	2 90 44	61		
45	5,15849 81879 1951	30149 8125 21	2093 06 06	2 90 43	61		
46	5,15850 12029 0076	30149 6032 15	2093 03 16	2 90 42	61		
47	5,15850 42178 6108	30149 3939 12	2093 00 26	2 90 41	61		
48	5,15850 72328 0047	30149 1846 12	2092 97 36	2 90 40	61		
49	5,15851 02477 1893	30148 9753 15	2092 94 46	2 90 39	61		
144050	5,15851 32626 1646	30148 7660 21	2092 91 56	2 90 38	61		

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144050	5,15851 32626 1646	30148 7660 21	2092 91 56	2 90 38	61		
51	5,15851 62774 9306	30148 5567 29	2092 88 66	2 90 37	61		
52	5,15851 92923 4873	30148 3474 40	2092 85 76	2 90 36	61		
53	5,15852 23071 8347	30148 1381 54	2092 82 86	2 90 35	61		
54	5,15852 53219 9729	30147 9288 71	2092 79 96	2 90 34	61		
55	5,15852 83367 9018	30147 7195 91	2092 77 06	2 90 33	61		
56	5,15853 13515 6214	30147 5103 14	2092 74 16	2 90 32	61		
57	5,15853 43663 1317	30147 3010 40	2092 71 26	2 90 31	61		
58	5,15853 73810 4327	30147 0917 69	2092 68 36	2 90 30	61		
59	5,15854 03957 5245	30146 8825 01	2092 65 46	2 90 29	61		
144060	5,15854 34104 4070	30146 6732 36	2092 62 56	2 90 28	61		
61	5,15854 64251 0802	30146 4639 73	2092 59 66	2 90 27	61		
62	5,15854 94397 5442	30146 2547 13	2092 56 76	2 90 26	61		
63	5,15855 24543 7989	30146 0454 56	2092 53 86	2 90 25	61		
64	5,15855 54689 8444	30145 8362 02	2092 50 96	2 90 24	61		
65	5,15855 84835 6806	30145 6269 51	2092 48 06	2 90 23	61		
66	5,15856 14981 3076	30145 4177 03	2092 45 16	2 90 22	61		
67	5,15856 45126 7253	30145 2084 58	2092 42 26	2 90 21	61		
68	5,15856 75271 9338	30144 9992 16	2092 39 36	2 90 20	61		
69	5,15857 05416 9330	30144 7899 77	2092 36 46	2 90 19	61		
144070	5,15857 35561 7230	30144 5807 41	2092 33 56	2 90 18	61		
71	5,15857 65706 3037	30144 3715 07	2092 30 66	2 90 17	61		
72	5,15857 95850 6752	30144 1622 76	2092 27 76	2 90 16	61		
73	5,15858 25994 8375	30143 9530 48	2092 24 86	2 90 15	61		
74	5,15858 56138 7905	30143 7438 23	2092 21 96	2 90 14	61		
75	5,15858 86282 5343	30143 5346 01	2092 19 06	2 90 13	61		
76	5,15859 16426 0689	30143 3253 82	2092 16 16	2 90 12	61		
77	5,15859 46569 3943	30143 1161 66	2092 13 26	2 90 11	61		
78	5,15859 76712 5105	30142 9069 53	2092 10 36	2 90 10	61		
79	5,15860 06855 4175	30142 6977 43	2092 07 46	2 90 09	61		
144080	5,15860 36998 1152	30142 4885 36	2092 04 56	2 90 08	61		
81	5,15860 67140 6037	30142 2793 31	2092 01 66	2 90 07	61		
82	5,15860 97282 8830	30142 0701 29	2091 98 76	2 90 06	61		
83	5,15861 27424 9531	30141 8609 30	2091 95 86	2 90 05	61		
84	5,15861 57566 8140	30141 6517 34	2091 92 96	2 90 04	61		
85	5,15861 87708 4657	30141 4425 41	2091 90 06	2 90 03	61		
86	5,15862 17849 9082	30141 2333 51	2091 87 16	2 90 02	61		
87	5,15862 47991 1416	30141 0241 64	2091 84 26	2 90 01	61		
88	5,15862 78132 1658	30140 8149 80	2091 81 36	2 90 00	61		
89	5,15863 08272 9808	30140 6057 99	2091 78 46	2 89 99	61		
144090	5,15863 38413 5866	30140 3966 21	2091 75 56	2 89 98	61		
91	5,15863 68553 9832	30140 1874 45	2091 72 66	2 89 97	61		
92	5,15863 98694 1706	30139 9782 72	2091 69 76	2 89 96	61		
93	5,15864 28834 1489	30139 7691 02	2091 66 86	2 89 95	61		
94	5,15864 58973 9180	30139 5599 35	2091 63 96	2 89 94	61		
95	5,15864 89113 4779	30139 3507 71	2091 61 06	2 89 93	61		
96	5,15865 19252 8287	30139 1416 10	2091 58 16	2 89 92	61		
97	5,15865 49391 9703	30138 9324 52	2091 55 26	2 89 91	61		
98	5,15865 79530 9028	30138 7232 97	2091 52 36	2 89 90	61		
99	5,15866 09669 6261	30138 5141 45	2091 49 46	2 89 89	61		
144100	5,15866 39808 1402	30138 3049 96	2091 46 56	2 89 88	61		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
144100	5,15866,39808,1402	30138,3049,96	2091,46,56	2,89,88	61		
1	5,15866,69946,4452	30138,0958,49	2091,43,66	2,89,87	61		
2	5,15867,00084,5410	30137,8867,05	2091,40,76	2,89,86	61		
3	5,15867,30222,4277	30137,6775,64	2091,37,86	2,89,85	61		
4	5,15867,60360,1053	30137,4684,26	2091,34,96	2,89,84	61		
5	5,15867,90497,5737	30137,2592,91	2091,32,06	2,89,83	61		
6	5,15868,20634,8330	30137,0501,59	2091,29,16	2,89,82	61		
7	5,15868,50771,8832	30136,8410,30	2091,26,26	2,89,81	61		
8	5,15868,80908,7242	30136,6319,04	2091,23,36	2,89,80	61		
9	5,15869,11045,3561	30136,4227,81	2091,20,46	2,89,79	61		
144110	5,15869,41181,7789	30136,2136,61	2091,17,56	2,89,78	61		
11	5,15869,71317,9926	30136,0045,43	2091,14,66	2,89,77	61		
12	5,15870,01453,9971	30135,7954,28	2091,11,76	2,89,76	61		
13	5,15870,31589,7925	30135,5863,16	2091,08,86	2,89,75	61		
14	5,15870,61725,3788	30135,3772,07	2091,05,96	2,89,74	61		
15	5,15870,91860,7560	30135,1681,01	2091,03,06	2,89,73	61		
16	5,15871,21995,9241	30134,9589,98	2091,00,16	2,89,72	61		
17	5,15871,52130,8831	30134,7498,98	2090,97,26	2,89,71	61		
18	5,15871,82265,6330	30134,5408,01	2090,94,36	2,89,70	61		
19	5,15872,12400,1738	30134,3317,07	2090,91,46	2,89,69	61		
144120	5,15872,42534,5055	30134,1226,16	2090,88,56	2,89,68	61		
21	5,15872,72668,6281	30133,9135,27	2090,85,66	2,89,67	61		
22	5,15873,02802,5416	30133,7044,41	2090,82,76	2,89,66	61		
23	5,15873,32936,2460	30133,4953,58	2090,79,86	2,89,65	61		
24	5,15873,63069,7414	30133,2862,78	2090,76,96	2,89,64	61		
25	5,15873,93203,0277	30133,0772,01	2090,74,06	2,89,63	61		
26	5,15874,23336,1049	30132,8681,27	2090,71,16	2,89,62	61		
27	5,15874,53468,9730	30132,6590,56	2090,68,26	2,89,61	61		
28	5,15874,83601,6321	30132,4499,88	2090,65,36	2,89,60	61		
29	5,15875,13734,0821	30132,2409,23	2090,62,46	2,89,59	61		
144130	5,15875,43866,3230	30132,0318,61	2090,59,56	2,89,58	61		
31	5,15875,73998,3549	30131,8228,01	2090,56,66	2,89,57	61		
32	5,15876,04130,1777	30131,6137,44	2090,53,76	2,89,56	61		
33	5,15876,34261,7914	30131,4046,90	2090,50,86	2,89,55	61		
34	5,15876,64393,1961	30131,1956,39	2090,47,96	2,89,54	61		
35	5,15876,94524,3917	30130,9865,91	2090,45,06	2,89,53	61		
36	5,15877,24655,3783	30130,7775,46	2090,42,16	2,89,52	61		
37	5,15877,54786,1558	30130,5685,04	2090,39,26	2,89,51	61		
38	5,15877,84916,7243	30130,3594,65	2090,36,36	2,89,50	61		
39	5,15878,15047,0838	30130,1504,29	2090,33,46	2,89,49	61		
144140	5,15878,45177,2342	30129,9413,96	2090,30,57	2,89,48	61		
41	5,15878,75307,1756	30129,7323,65	2090,27,68	2,89,47	61		
42	5,15879,05436,9080	30129,5233,37	2090,24,79	2,89,46	61		
43	5,15879,35566,4313	30129,3143,12	2090,21,90	2,89,45	61		
44	5,15879,65695,7456	30129,1052,90	2090,19,01	2,89,44	61		
45	5,15879,95824,8509	30128,8962,71	2090,16,12	2,89,43	61		
46	5,15880,25953,7472	30128,6872,55	2090,13,23	2,89,42	61		
47	5,15880,56082,4345	30128,4782,42	2090,10,34	2,89,41	61		
48	5,15880,86210,9127	30128,2692,32	2090,07,45	2,89,40	61		
49	5,15881,16339,1819	30128,0602,25	2090,04,56	2,89,39	61		
144150	5,15881,46467,2421	30127,8512,20	2090,01,67	2,89,38	61		

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144150	5,15881'46467'2421	'30127'8512'20	'2090'01'67	'2'89'38	'61		
51	5,15881'76595'0933	'30127'6422'18	'2089'98'78	'2'89'37	'61		
52	5,15882'06722'7355	'30127'4332'19	'2089'95'89	'2'89'36	'61		
53	5,15882'36850'1687	'30127'2242'23	'2089'93'00	'2'89'35	'61		
54	5,15882'66977'3929	'30127'0152'30	'2089'90'11	'2'89'34	'61		
55	5,15882'97104'4081	'30126'8062'40	'2089'87'22	'2'89'33	'61		
56	5,15883'27231'2143	'30126'5972'53	'2089'84'33	'2'89'32	'61		
57	5,15883'57357'8116	'30126'3882'69	'2089'81'44	'2'89'31	'61		
58	5,15883'87484'1999	'30126'1792'88	'2089'78'55	'2'89'30	'61		
59	5,15884'17610'3792	'30125'9703'09	'2089'75'66	'2'89'29	'61		
144160	5,15884'47736'3495	'30125'7613'33	'2089'72'77	'2'89'28	'61		
61	5,15884'77862'1108	'30125'5523'60	'2089'69'88	'2'89'27	'61		
62	5,15885'07987'6632	'30125'3433'90	'2089'66'99	'2'89'26	'61		
63	5,15885'38113'0066	'30125'1344'23	'2089'64'10	'2'89'25	'61		
64	5,15885'68238'1410	'30124'9254'59	'2089'61'21	'2'89'24	'61		
65	5,15885'98363'0665	'30124'7164'98	'2089'58'32	'2'89'23	'61		
66	5,15886'28487'7830	'30124'5075'40	'2089'55'43	'2'89'22	'61		
67	5,15886'58612'2905	'30124'2985'85	'2089'52'54	'2'89'21	'61		
68	5,15886'88736'5891	'30124'0896'32	'2089'49'65	'2'89'20	'61		
69	5,15887'18860'6787	'30123'8806'82	'2089'46'76	'2'89'19	'61		
144170	5,15887'48984'5594	'30123'6717'35	'2089'43'87	'2'89'18	'61		
71	5,15887'79108'2311	'30123'4627'91	'2089'40'98	'2'89'17	'61		
72	5,15888'09231'6939	'30123'2538'50	'2089'38'09	'2'89'16	'61		
73	5,15888'39354'9478	'30123'0449'12	'2089'35'20	'2'89'15	'61		
74	5,15888'69477'9927	'30122'8359'77	'2089'32'31	'2'89'14	'61		
75	5,15888'99600'8287	'30122'6270'45	'2089'29'42	'2'89'13	'61		
76	5,15889'29723'4557	'30122'4181'16	'2089'26'53	'2'89'12	'61		
77	5,15889'59845'8738	'30122'2091'89	'2089'23'64	'2'89'11	'61		
78	5,15889'89968'0830	'30122'0002'65	'2089'20'75	'2'89'10	'61		
79	5,15890'20090'0833	'30121'7913'44	'2089'17'86	'2'89'09	'61		
144180	5,15890'50211'8746	'30121'5824'26	'2089'14'97	'2'89'08	'61		
81	5,15890'80333'4570	'30121'3735'11	'2089'12'08	'2'89'07	'61		
82	5,15891'10454'8305	'30121'1645'99	'2089'09'19	'2'89'06	'61		
83	5,15891'40575'9951	'30120'9556'90	'2089'06'30	'2'89'05	'61		
84	5,15891'70696'9508	'30120'7467'84	'2089'03'41	'2'89'04	'61		
85	5,15892'00817'6976	'30120'5378'81	'2089'00'52	'2'89'03	'61		
86	5,15892'30938'2355	'30120'3289'80	'2088'97'63	'2'89'02	'61		
87	5,15892'61058'5645	'30120'1200'82	'2088'94'74	'2'89'01	'61		
88	5,15892'91178'6846	'30119'9111'87	'2088'91'85	'2'89'00	'61		
89	5,15893'21298'5958	'30119'7022'95	'2088'88'96	'2'88'99	'61		
144190	5,15893'51418'2981	'30119'4934'06	'2088'86'07	'2'88'98	'61		
91	5,15893'81537'7915	'30119'2845'20	'2088'83'18	'2'88'97	'61		
92	5,15894'11657'0760	'30119'0756'37	'2088'80'29	'2'88'96	'61		
93	5,15894'41776'1516	'30118'8667'57	'2088'77'40	'2'88'95	'61		
94	5,15894'71895'0184	'30118'6578'80	'2088'74'51	'2'88'94	'61		
95	5,15895'02013'6763	'30118'4490'05	'2088'71'62	'2'88'93	'61		
96	5,15895'32132'1253	'30118'2401'33	'2088'68'73	'2'88'92	'61		
97	5,15895'62250'3654	'30118'0312'64	'2088'65'84	'2'88'91	'61		
98	5,15895'92368'3967	'30117'8223'98	'2088'62'95	'2'88'90	'61		
99	5,15896'22486'2191	'30117'6135'35	'2088'60'06	'2'88'89	'61		
144200	5,15896'52603'8326	'30117'4046'75	'2088'57'17	'2'88'88	'61		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144200	5,15896 52603 8341	30117 4047 18	2088 56 39	2 89 67	60		
1	5,15896 82721 2388	30117 1958 62	2088 53 49	2 89 66	60		
2	5,15897 12838 4347	30116 9870 09	2088 50 59	2 89 65	60		
3	5,15897 42955 4217	30116 7781 58	2088 47 69	2 89 64	60		
4	5,15897 73072 1999	30116 5693 10	2088 44 79	2 89 63	60		
5	5,15898 03188 7692	30116 3604 65	2088 41 89	2 89 62	60		
6	5,15898 33305 1297	30116 1516 23	2088 38 99	2 89 61	60		
7	5,15898 63421 2813	30115 9427 84	2088 36 09	2 89 60	60		
8	5,15898 93537 2241	30115 7339 48	2088 33 19	2 89 59	60		
9	5,15899 23652 9580	30115 5251 15	2088 30 29	2 89 58	60		
144210	5,15899 53768 4831	30115 3162 85	2088 27 39	2 89 57	60		
11	5,15899 83883 7994	30115 1074 58	2088 24 49	2 89 56	60		
12	5,15900 13998 9069	30114 8986 34	2088 21 59	2 89 55	60		
13	5,15900 44113 8055	30114 6898 12	2088 18 69	2 89 54	60		
14	5,15900 74228 4953	30114 4809 93	2088 15 79	2 89 53	60		
15	5,15901 04342 9763	30114 2721 77	2088 12 89	2 89 52	60		
16	5,15901 34457 2485	30114 0633 64	2088 09 99	2 89 51	60		
17	5,15901 64571 3119	30113 8545 54	2088 07 09	2 89 50	60		
18	5,15901 94685 1665	30113 6457 47	2088 04 19	2 89 49	60		
19	5,15902 24798 8122	30113 4369 43	2088 01 30	2 89 48	60		
144220	5,15902 54912 2491	30113 2281 42	2087 98 41	2 89 47	60		
21	5,15902 85025 4772	30113 0193 44	2087 95 52	2 89 46	60		
22	5,15903 15138 4965	30112 8105 48	2087 92 63	2 89 45	60		
23	5,15903 45251 3070	30112 6017 55	2087 89 74	2 89 44	60		
24	5,15903 75363 9088	30112 3929 65	2087 86 85	2 89 43	60		
25	5,15904 05476 3018	30112 1841 78	2087 83 96	2 89 42	60		
26	5,15904 35588 4860	30111 9753 94	2087 81 07	2 89 41	60		
27	5,15904 65700 4614	30111 7666 13	2087 78 18	2 89 40	60		
28	5,15904 95812 2280	30111 5578 35	2087 75 29	2 89 39	60		
29	5,15905 25923 7858	30111 3490 60	2087 72 40	2 89 38	60		
144230	5,15905 56035 1349	30111 1402 88	2087 69 51	2 89 37	60		
31	5,15905 86146 2752	30110 9315 18	2087 66 62	2 89 36	60		
32	5,15906 16257 2067	30110 7227 51	2087 63 73	2 89 35	60		
33	5,15906 46367 9295	30110 5139 87	2087 60 84	2 89 34	60		
34	5,15906 76478 4435	30110 3052 26	2087 57 95	2 89 33	60		
35	5,15907 06588 7487	30110 0964 68	2087 55 06	2 89 32	60		
36	5,15907 36698 8452	30109 8877 13	2087 52 17	2 89 31	60		
37	5,15907 66808 7329	30109 6789 61	2087 49 28	2 89 30	60		
38	5,15907 96918 4119	30109 4702 12	2087 46 39	2 89 29	60		
39	5,15908 27027 8821	30109 2614 66	2087 43 50	2 89 28	60		
144240	5,15908 57137 1436	30109 0527 22	2087 40 61	2 89 27	60		
41	5,15908 87246 1963	30108 8439 81	2087 37 72	2 89 26	60		
42	5,15909 17355 0403	30108 6352 43	2087 34 83	2 89 25	60		
43	5,15909 47463 6755	30108 4265 08	2087 31 94	2 89 24	60		
44	5,15909 77572 1020	30108 2177 76	2087 29 05	2 89 23	60		
45	5,15910 07680 3198	30108 0090 47	2087 26 16	2 89 22	60		
46	5,15910 37788 3288	30107 8003 21	2087 23 27	2 89 21	60		
47	5,15910 67896 1291	30107 5915 98	2087 20 38	2 89 20	60		
48	5,15910 98003 7207	30107 3828 78	2087 17 49	2 89 19	60		
49	5,15911 28111 1036	30107 1741 61	2087 14 60	2 89 18	60		
144250	5,15911 58218 2778	30106 9654 46	2087 11 71	2 89 17	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144250	5,15911,58218,2778	30106,9654,46	2087,11,71	2,89,17	60		
51	5,15911,88325,2432	30106,7567,34	2087,08,82	2,89,16	60		
52	5,15912,18431,9999	30106,5480,25	2087,05,93	2,89,15	60		
53	5,15912,48538,5479	30106,3393,19	2087,03,04	2,89,14	60		
54	5,15912,78644,8872	30106,1306,16	2087,00,15	2,89,13	60		
55	5,15913,08751,0178	30105,9219,16	2086,97,26	2,89,12	60		
56	5,15913,38856,9397	30105,7132,19	2086,94,37	2,89,11	60		
57	5,15913,68962,6529	30105,5045,25	2086,91,48	2,89,10	60		
58	5,15913,99068,1574	30105,2958,34	2086,88,59	2,89,09	60		
59	5,15914,29173,4532	30105,0871,45	2086,85,70	2,89,08	60		
144260	5,15914,59278,5403	30104,8784,59	2086,82,81	2,89,07	60		
61	5,15914,89383,4188	30104,6697,76	2086,79,92	2,89,06	60		
62	5,15915,19488,0886	30104,4610,96	2086,77,03	2,89,05	60		
63	5,15915,49592,5497	30104,2524,19	2086,74,14	2,89,04	60		
64	5,15915,79696,8021	30104,0437,45	2086,71,25	2,89,03	60		
65	5,15916,09800,8458	30103,8350,74	2086,68,36	2,89,02	60		
66	5,15916,39904,6809	30103,6264,06	2086,65,47	2,89,01	60		
67	5,15916,70008,3073	30103,4177,41	2086,62,58	2,89,00	60		
68	5,15917,00111,7250	30103,2090,78	2086,59,69	2,88,99	60		
69	5,15917,30214,9341	30103,0004,18	2086,56,80	2,88,98	60		
144270	5,15917,60317,9345	30102,7917,61	2086,53,91	2,88,97	60		
71	5,15917,90420,7263	30102,5831,07	2086,51,02	2,88,96	60		
72	5,15918,20523,3094	30102,3744,56	2086,48,13	2,88,95	60		
73	5,15918,50625,6839	30102,1658,08	2086,45,24	2,88,94	60		
74	5,15918,80727,8497	30101,9571,63	2086,42,35	2,88,93	60		
75	5,15919,10829,8069	30101,7485,21	2086,39,46	2,88,92	60		
76	5,15919,40931,5554	30101,5398,82	2086,36,57	2,88,91	60		
77	5,15919,71033,0953	30101,3312,45	2086,33,68	2,88,90	60		
78	5,15920,01134,4265	30101,1226,11	2086,30,79	2,88,89	60		
79	5,15920,31235,5491	30100,9139,80	2086,27,90	2,88,88	60		
144280	5,15920,61336,4631	30100,7053,52	2086,25,01	2,88,87	60		
81	5,15920,91437,1685	30100,4967,27	2086,22,12	2,88,86	60		
82	5,15921,21537,6652	30100,2881,05	2086,19,23	2,88,85	60		
83	5,15921,51637,9533	30100,0794,86	2086,16,34	2,88,84	60		
84	5,15921,81738,0328	30099,8708,70	2086,13,45	2,88,83	60		
85	5,15922,11837,9037	30099,6622,57	2086,10,56	2,88,82	60		
86	5,15922,41937,5660	30099,4536,46	2086,07,67	2,88,81	60		
87	5,15922,72037,0196	30099,2450,38	2086,04,78	2,88,80	60		
88	5,15923,02136,2646	30099,0364,33	2086,01,89	2,88,79	60		
89	5,15923,32235,3010	30098,8278,31	2085,99,00	2,88,78	60		
144290	5,15923,62334,1288	30098,6192,32	2085,96,11	2,88,77	60		
91	5,15923,92432,7480	30098,4106,36	2085,93,22	2,88,76	60		
92	5,15924,22531,1586	30098,2020,43	2085,90,33	2,88,75	60		
93	5,15924,52629,3606	30097,9934,53	2085,87,44	2,88,74	60		
94	5,15924,82727,3541	30097,7848,66	2085,84,55	2,88,73	60		
95	5,15925,12825,1390	30097,5762,81	2085,81,66	2,88,72	60		
96	5,15925,42922,7153	30097,3676,99	2085,78,77	2,88,71	60		
97	5,15925,73020,0830	30097,1591,20	2085,75,88	2,88,70	60		
98	5,15926,03117,2421	30096,9505,44	2085,72,99	2,88,69	60		
99	5,15926,33214,1926	30096,7419,71	2085,70,10	2,88,68	60		
144300	5,15926,63310,9346	30096,5334,01	2085,67,21	2,88,67	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144300	5,15926,63310,9346	30096,5334,01	2085,67,21	2,88,67	60		
1	5,15926,93407,4680	30096,3248,34	2085,64,32	2,88,66	60		
2	5,15927,23503,7928	30096,1162,70	2085,61,43	2,88,65	60		
3	5,15927,53599,9091	30095,9077,09	2085,58,54	2,88,64	60		
4	5,15927,83695,8168	30095,6991,50	2085,55,65	2,88,63	60		
5	5,15928,13791,5160	30095,4905,94	2085,52,76	2,88,62	60		
6	5,15928,43887,0066	30095,2820,41	2085,49,87	2,88,61	60		
7	5,15928,73982,2886	30095,0734,91	2085,46,98	2,88,60	60		
8	5,15929,04077,3621	30094,8649,44	2085,44,09	2,88,59	60		
9	5,15929,34172,2270	30094,6564,00	2085,41,20	2,88,58	60		
144310	5,15929,64266,8834	30094,4478,59	2085,38,31	2,88,57	60		
11	5,15929,94361,3313	30094,2393,21	2085,35,42	2,88,56	60		
12	5,15930,24455,5706	30094,0307,86	2085,32,53	2,88,55	60		
13	5,15930,54549,6014	30093,8222,53	2085,29,64	2,88,54	60		
14	5,15930,84643,4237	30093,6137,23	2085,26,75	2,88,53	60		
15	5,15931,14737,0374	30093,4051,96	2085,23,86	2,88,52	60		
16	5,15931,44830,4426	30093,1966,72	2085,20,97	2,88,51	60		
17	5,15931,74923,6393	30092,9881,51	2085,18,08	2,88,50	60		
18	5,15932,05016,6275	30092,7796,33	2085,15,19	2,88,49	60		
19	5,15932,35109,4071	30092,5711,18	2085,12,31	2,88,48	60		
144320	5,15932,65201,9782	30092,3626,06	2085,09,43	2,88,47	60		
21	5,15932,95294,3408	30092,1540,97	2085,06,55	2,88,46	60		
22	5,15933,25386,4949	30091,9455,90	2085,03,67	2,88,45	60		
23	5,15933,55478,4405	30091,7370,86	2085,00,79	2,88,44	60		
24	5,15933,85570,1776	30091,5285,85	2084,97,91	2,88,43	60		
25	5,15934,15661,7062	30091,3200,87	2084,95,03	2,88,42	60		
26	5,15934,45753,0263	30091,1115,92	2084,92,15	2,88,41	60		
27	5,15934,75844,1379	30090,9031,00	2084,89,27	2,88,40	60		
28	5,15935,05935,0410	30090,6946,11	2084,86,39	2,88,39	60		
29	5,15935,36025,7356	30090,4861,25	2084,83,51	2,88,38	60		
144330	5,15935,66116,2217	30090,2776,41	2084,80,63	2,88,37	60		
31	5,15935,96206,4993	30090,0691,60	2084,77,75	2,88,36	60		
32	5,15936,26296,5685	30089,8606,82	2084,74,87	2,88,35	60		
33	5,15936,56386,4292	30089,6522,07	2084,71,99	2,88,34	60		
34	5,15936,86476,0814	30089,4437,35	2084,69,11	2,88,33	60		
35	5,15937,16565,5251	30089,2352,66	2084,66,23	2,88,32	60		
36	5,15937,46654,7604	30089,0268,00	2084,63,35	2,88,31	60		
37	5,15937,76743,7872	30088,8183,37	2084,60,47	2,88,30	60		
38	5,15938,06832,6055	30088,6098,77	2084,57,59	2,88,29	60		
39	5,15938,36921,2154	30088,4014,19	2084,54,71	2,88,28	60		
144340	5,15938,67009,6168	30088,1929,64	2084,51,83	2,88,27	60		
41	5,15938,97097,8098	30087,9845,12	2084,48,95	2,88,26	60		
42	5,15939,27185,7943	30087,7760,63	2084,46,07	2,88,25	60		
43	5,15939,57273,5704	30087,5676,17	2084,43,19	2,88,24	60		
44	5,15939,87361,1380	30087,3591,74	2084,40,31	2,88,23	60		
45	5,15940,17448,4972	30087,1507,34	2084,37,43	2,88,22	60		
46	5,15940,47535,6479	30086,9422,97	2084,34,55	2,88,21	60		
47	5,15940,77622,5902	30086,7338,62	2084,31,67	2,88,20	60		
48	5,15941,07709,3241	30086,5254,30	2084,28,79	2,88,19	60		
49	5,15941,37795,8495	30086,3170,01	2084,25,91	2,88,18	60		
144350	5,15941,67882,1665	30086,1085,75	2084,23,03	2,88,17	60		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
144350	5,15941'67882'1665	30086'1085'75	2084'23'03	2'88'17	'60		
51	5,15941'97968'2751	30085'9001'52	2084'20'15	2'88'16	'60		
52	5,15942'28054'1753	30085'6917'32	2084'17'27	2'88'15	'60		
53	5,15942'58139'8670	30085'4833'15	2084'14'39	2'88'14	'60		
54	5,15942'88225'3503	30085'2749'01	2084'11'51	2'88'13	'60		
55	5,15943'18310'6252	30085'0664'89	2084'08'63	2'88'12	'60		
56	5,15943'48395'6917	30084'8580'80	2084'05'75	2'88'11	'60		
57	5,15943'78480'5498	30084'6496'74	2084'02'87	2'88'10	'60		
58	5,15944'08565'1995	30084'4412'71	2083'99'99	2'88'09	'60		
59	5,15944'38649'6408	30084'2328'71	2083'97'11	2'88'08	'60		
144360	5,15944'68733'8737	30084'0244'74	2083'94'23	2'88'07	'60		
61	5,15944'98817'8982	30083'8160'80	2083'91'35	2'88'06	'60		
62	5,15945'28901'7143	30083'6076'89	2083'88'47	2'88'05	'60		
63	5,15945'58985'3220	30083'3993'01	2083'85'59	2'88'04	'60		
64	5,15945'89068'7213	30083'1909'15	2083'82'71	2'88'03	'60		
65	5,15946'19151'9122	30082'9825'32	2083'79'83	2'88'02	'60		
66	5,15946'49234'8947	30082'7741'52	2083'76'95	2'88'01	'60		
67	5,15946'79317'6689	30082'5657'75	2083'74'07	2'88'00	'60		
68	5,15947'09400'2347	30082'3574'01	2083'71'19	2'87'99	'60		
69	5,15947'39482'5921	30082'1490'30	2083'68'31	2'87'98	'60		
144370	5,15947'69564'7411	30081'9406'62	2083'65'43	2'87'97	'60		
71	5,15947'99646'6818	30081'7322'97	2083'62'55	2'87'96	'60		
72	5,15948'29728'4141	30081'5239'34	2083'59'67	2'87'95	'60		
73	5,15948'59809'9380	30081'3155'74	2083'56'79	2'87'94	'60		
74	5,15948'89891'2536	30081'1072'17	2083'53'91	2'87'93	'60		
75	5,15949'19972'3608	30080'8988'63	2083'51'03	2'87'92	'60		
76	5,15949'50053'2597	30080'6905'12	2083'48'15	2'87'91	'60		
77	5,15949'80133'9502	30080'4821'64	2083'45'27	2'87'90	'60		
78	5,15950'10214'4324	30080'2738'19	2083'42'39	2'87'89	'60		
79	5,15950'40294'7062	30080'0654'77	2083'39'51	2'87'88	'60		
144380	5,15950'70374'7717	30079'8571'37	2083'36'63	2'87'87	'60		
81	5,15951'00454'6288	30079'6488'00	2083'33'75	2'87'86	'60		
82	5,15951'30534'2776	30079'4404'66	2083'30'87	2'87'85	'60		
83	5,15951'60613'7181	30079'2321'35	2083'27'99	2'87'84	'60		
84	5,15951'90692'9502	30079'0238'07	2083'25'11	2'87'83	'60		
85	5,15952'20771'9740	30078'8154'82	2083'22'23	2'87'82	'60		
86	5,15952'50850'7895	30078'6071'60	2083'19'35	2'87'81	'60		
87	5,15952'80929'3967	30078'3988'41	2083'16'47	2'87'80	'60		
88	5,15953'11007'7955	30078'1905'25	2083'13'59	2'87'79	'60		
89	5,15953'41085'9860	30077'9822'11	2083'10'71	2'87'78	'60		
144390	5,15953'71163'9682	30077'7739'00	2083'07'83	2'87'77	'60		
91	5,15954'01241'7421	30077'5655'92	2083'04'95	2'87'76	'60		
92	5,15954'31319'3077	30077'3572'87	2083'02'07	2'87'75	'60		
93	5,15954'61396'6650	30077'1489'85	2082'99'19	2'87'74	'60		
94	5,15954'91473'8140	30076'9406'86	2082'96'31	2'87'73	'60		
95	5,15955'21550'7547	30076'7323'90	2082'93'43	2'87'72	'60		
96	5,15955'51627'4871	30076'5240'97	2082'90'55	2'87'71	'60		
97	5,15955'81704'0112	30076'3158'06	2082'87'67	2'87'70	'60		
98	5,15956'11780'3270	30076'1075'18	2082'84'79	2'87'69	'60		
99	5,15956'41856'4345	30075'8992'33	2082'81'91	2'87'68	'60		
144400	5,15956'71932'3337	30075'6909'51	2082'79'03	2'87'67	'60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144400	5,15956 71932 3362	30075 6910 06	2082 78 25	2 88 47	60		
1	5,15957 02008 0272	30075 4827 28	2082 75 37	2 88 46	60		
2	5,15957 32083 5099	30075 2744 53	2082 72 49	2 88 45	60		
3	5,15957 62158 7844	30075 0661 81	2082 69 61	2 88 44	60		
4	5,15957 92233 8506	30074 8579 11	2082 66 73	2 88 43	60		
5	5,15958 22308 7085	30074 6496 44	2082 63 85	2 88 42	60		
6	5,15958 52383 3581	30074 4413 80	2082 60 97	2 88 41	60		
7	5,15958 82457 7995	30074 2331 19	2082 58 09	2 88 40	60		
8	5,15959 12532 0326	30074 0248 61	2082 55 21	2 88 39	60		
9	5,15959 42606 0575	30073 8166 06	2082 52 33	2 88 38	60		
144410	5,15959 72679 8741	30073 6083 54	2082 49 45	2 88 37	60		
11	5,15960 02753 4825	30073 4001 05	2082 46 57	2 88 36	60		
12	5,15960 32826 8826	30073 1918 58	2082 43 69	2 88 35	60		
13	5,15960 62900 0745	30072 9836 14	2082 40 81	2 88 34	60		
14	5,15960 92973 0581	30072 7753 73	2082 37 93	2 88 33	60		
15	5,15961 23045 8335	30072 5671 35	2082 35 05	2 88 32	60		
16	5,15961 53118 4006	30072 3589 00	2082 32 17	2 88 31	60		
17	5,15961 83190 7595	30072 1506 68	2082 29 29	2 88 30	60		
18	5,15962 13262 9102	30071 9424 39	2082 26 41	2 88 29	60		
19	5,15962 43334 8526	30071 7342 13	2082 23 53	2 88 28	60		
144420	5,15962 73406 5868	30071 5259 89	2082 20 65	2 88 27	60		
21	5,15963 03478 1128	30071 3177 68	2082 17 77	2 88 26	60		
22	5,15963 33549 4306	30071 1095 50	2082 14 89	2 88 25	60		
23	5,15963 63620 5402	30070 9013 35	2082 12 01	2 88 24	60		
24	5,15963 93691 4415	30070 6931 23	2082 09 13	2 88 23	60		
25	5,15964 23762 1346	30070 4849 14	2082 06 25	2 88 22	60		
26	5,15964 53832 6195	30070 2767 08	2082 03 37	2 88 21	60		
27	5,15964 83902 8962	30070 0685 05	2082 00 49	2 88 20	60		
28	5,15965 13972 9647	30069 8603 05	2081 97 61	2 88 19	60		
29	5,15965 44042 8250	30069 6521 07	2081 94 73	2 88 18	60		
144430	5,15965 74112 4771	30069 4439 12	2081 91 85	2 88 17	60		
31	5,15966 04181 9210	30069 2357 20	2081 88 97	2 88 16	60		
32	5,15966 34251 1567	30069 0275 31	2081 86 09	2 88 15	60		
33	5,15966 64320 1842	30068 8193 45	2081 83 21	2 88 14	60		
34	5,15966 94389 0035	30068 6111 62	2081 80 33	2 88 13	60		
35	5,15967 24457 6147	30068 4029 82	2081 77 45	2 88 12	60		
36	5,15967 54526 0177	30068 1948 05	2081 74 57	2 88 11	60		
37	5,15967 84594 2125	30067 9866 30	2081 71 69	2 88 10	60		
38	5,15968 14662 1991	30067 7784 58	2081 68 81	2 88 09	60		
39	5,15968 44729 9776	30067 5702 89	2081 65 93	2 88 08	60		
144440	5,15968 74797 5479	30067 3621 23	2081 63 05	2 88 07	60		
41	5,15969 04864 9100	30067 1539 60	2081 60 17	2 88 06	60		
42	5,15969 34932 0640	30066 9458 00	2081 57 29	2 88 05	60		
43	5,15969 64999 0098	30066 7376 43	2081 54 41	2 88 04	60		
44	5,15969 95065 7474	30066 5294 89	2081 51 53	2 88 03	60		
45	5,15970 25132 2769	30066 3213 37	2081 48 65	2 88 02	60		
46	5,15970 55198 5982	30066 1131 88	2081 45 77	2 88 01	60		
47	5,15970 85264 7114	30065 9050 42	2081 42 89	2 88 00	60		
48	5,15971 15330 6164	30065 6968 99	2081 40 01	2 87 99	60		
49	5,15971 45396 3133	30065 4887 59	2081 37 13	2 87 98	60		
144450	5,15971 75461 8021	30065 2806 22	2081 34 25	2 87 97	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144450	5,15971 75461 8021	30065 2806 22	2081 34 25	2 87 97	60		
51	5,15972 05527 0827	30065 0724 88	2081 31 37	2 87 96	60		
52	5,15972 35592 1552	30064 8643 57	2081 28 49	2 87 95	60		
53	5,15972 65657 0196	30064 6562 29	2081 25 61	2 87 94	60		
54	5,15972 95721 6758	30064 4481 03	2081 22 73	2 87 93	60		
55	5,15973 25786 1239	30064 2399 80	2081 19 85	2 87 92	60		
56	5,15973 55850 3639	30064 0318 60	2081 16 97	2 87 91	60		
57	5,15973 85914 3958	30063 8237 43	2081 14 09	2 87 90	60		
58	5,15974 15978 2195	30063 6156 29	2081 11 21	2 87 89	60		
59	5,15974 46041 8351	30063 4075 18	2081 08 33	2 87 88	60		
144460	5,15974 76105 2426	30063 1994 10	2081 05 45	2 87 87	60		
61	5,15975 06168 4420	30062 9913 05	2081 02 57	2 87 86	60		
62	5,15975 36231 4333	30062 7832 02	2080 99 69	2 87 85	60		
63	5,15975 66294 2165	30062 5751 02	2080 96 81	2 87 84	60		
64	5,15975 96356 7916	30062 3670 05	2080 93 93	2 87 83	60		
65	5,15976 26419 1586	30062 1589 11	2080 91 05	2 87 82	60		
66	5,15976 56481 3175	30061 9508 20	2080 88 17	2 87 81	60		
67	5,15976 86543 2683	30061 7427 32	2080 85 29	2 87 80	60		
68	5,15977 16605 0110	30061 5346 47	2080 82 41	2 87 79	60		
69	5,15977 46666 5456	30061 3265 65	2080 79 53	2 87 78	60		
144470	5,15977 76727 8722	30061 1184 85	2080 76 65	2 87 77	60		
71	5,15978 06788 9907	30060 9104 08	2080 73 77	2 87 76	60		
72	5,15978 36849 9011	30060 7023 34	2080 70 89	2 87 75	60		
73	5,15978 66910 6034	30060 4942 63	2080 68 01	2 87 74	60		
74	5,15978 96971 0977	30060 2861 95	2080 65 13	2 87 73	60		
75	5,15979 27031 3839	30060 0781 30	2080 62 25	2 87 72	60		
76	5,15979 57091 4620	30059 8700 68	2080 59 37	2 87 71	60		
77	5,15979 87151 3321	30059 6620 09	2080 56 49	2 87 70	60		
78	5,15980 17210 9941	30059 4539 53	2080 53 61	2 87 69	60		
79	5,15980 47270 4481	30059 2458 99	2080 50 73	2 87 68	60		
144480	5,15980 77329 6940	30059 0378 48	2080 47 85	2 87 67	60		
81	5,15981 07388 7318	30058 8298 00	2080 44 97	2 87 66	60		
82	5,15981 37447 5616	30058 6217 55	2080 42 09	2 87 65	60		
83	5,15981 67506 1834	30058 4137 13	2080 39 21	2 87 64	60		
84	5,15981 97564 5971	30058 2056 74	2080 36 33	2 87 63	60		
85	5,15982 27622 8028	30057 9976 38	2080 33 45	2 87 62	60		
86	5,15982 57680 8004	30057 7896 05	2080 30 57	2 87 61	60		
87	5,15982 87738 5900	30057 5815 74	2080 27 69	2 87 60	60		
88	5,15983 17796 1716	30057 3735 46	2080 24 81	2 87 59	60		
89	5,15983 47853 5451	30057 1655 21	2080 21 93	2 87 58	60		
144490	5,15983 77910 7106	30056 9574 99	2080 19 05	2 87 57	60		
91	5,15984 07967 6681	30056 7494 80	2080 16 17	2 87 56	60		
92	5,15984 38024 4176	30056 5414 64	2080 13 29	2 87 55	60		
93	5,15984 68080 9591	30056 3334 51	2080 10 41	2 87 54	60		
94	5,15984 98137 2926	30056 1254 41	2080 07 53	2 87 53	60		
95	5,15985 28193 4180	30055 9174 33	2080 04 65	2 87 52	60		
96	5,15985 58249 3354	30055 7094 28	2080 01 77	2 87 51	60		
97	5,15985 88305 0448	30055 5014 26	2079 98 89	2 87 50	60		
98	5,15986 18360 5462	30055 2934 27	2079 96 01	2 87 49	60		
99	5,15986 48415 8396	30055 0854 31	2079 93 14	2 87 48	60		
144500	5,15986 78470 9250	30054 8774 38	2079 90 27	2 87 47	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144500	5,15986 78470 9250	30054 8774 38	2079 90 27	2 87 47	60		
1	5,15987 08525 8024	30054 6694 48	2079 87 40	2 87 46	60		
2	5,15987 38580 4718	30054 4614 61	2079 84 53	2 87 45	60		
3	5,15987 68634 9333	30054 2534 76	2079 81 66	2 87 44	60		
4	5,15987 98689 1868	30054 0454 94	2079 78 79	2 87 43	60		
5	5,15988 28743 2323	30053 8375 15	2079 75 92	2 87 42	60		
6	5,15988 58797 0698	30053 6295 39	2079 73 05	2 87 41	60		
7	5,15988 88850 6993	30053 4215 66	2079 70 18	2 87 40	60		
8	5,15989 18904 1209	30053 2135 96	2079 67 31	2 87 39	60		
9	5,15989 48957 3345	30053 0056 29	2079 64 44	2 87 38	60		
144510	5,15989 79010 3401	30052 7976 65	2079 61 57	2 87 37	60		
11	5,15990 09063 1378	30052 5897 03	2079 58 70	2 87 36	60		
12	5,15990 39115 7275	30052 3817 44	2079 55 83	2 87 35	60		
13	5,15990 69168 1092	30052 1737 88	2079 52 96	2 87 34	60		
14	5,15990 99220 2830	30051 9658 35	2079 50 09	2 87 33	60		
15	5,15991 29272 2488	30051 7578 85	2079 47 22	2 87 32	60		
16	5,15991 59324 0067	30051 5499 38	2079 44 35	2 87 31	60		
17	5,15991 89375 5566	30051 3419 94	2079 41 48	2 87 30	60		
18	5,15992 19426 8986	30051 1340 53	2079 38 61	2 87 29	60		
19	5,15992 49478 0327	30050 9261 14	2079 35 74	2 87 28	60		
144520	5,15992 79528 9588	30050 7181 78	2079 32 87	2 87 27	60		
21	5,15993 09579 6770	30050 5102 45	2079 30 00	2 87 26	60		
22	5,15993 39630 1872	30050 3023 15	2079 27 13	2 87 25	60		
23	5,15993 69680 4895	30050 0943 88	2079 24 26	2 87 24	60		
24	5,15993 99730 5839	30049 8864 64	2079 21 39	2 87 23	60		
25	5,15994 29780 4704	30049 6785 43	2079 18 52	2 87 22	60		
26	5,15994 59830 1489	30049 4706 24	2079 15 65	2 87 21	60		
27	5,15994 89879 6195	30049 2627 08	2079 12 78	2 87 20	60		
28	5,15995 19928 8822	30049 0547 95	2079 09 91	2 87 19	60		
29	5,15995 49977 9370	30048 8468 85	2079 07 04	2 87 18	60		
144530	5,15995 80026 7839	30048 6389 78	2079 04 17	2 87 17	60		
31	5,15996 10075 4229	30048 4310 74	2079 01 30	2 87 16	60		
32	5,15996 40123 8540	30048 2231 73	2078 98 43	2 87 15	60		
33	5,15996 70172 0772	30048 0152 75	2078 95 56	2 87 14	60		
34	5,15997 00220 0925	30047 8073 79	2078 92 69	2 87 13	60		
35	5,15997 30267 8999	30047 5994 86	2078 89 82	2 87 12	60		
36	5,15997 60315 4994	30047 3915 96	2078 86 95	2 87 11	60		
37	5,15997 90362 8910	30047 1837 09	2078 84 08	2 87 10	60		
38	5,15998 20410 0747	30046 9758 25	2078 81 21	2 87 09	60		
39	5,15998 50457 0505	30046 7679 44	2078 78 34	2 87 08	60		
144540	5,15998 80503 8184	30046 5600 66	2078 75 47	2 87 07	60		
41	5,15999 10550 3785	30046 3521 91	2078 72 60	2 87 06	60		
42	5,15999 40596 7307	30046 1443 18	2078 69 73	2 87 05	60		
43	5,15999 70642 8750	30045 9364 48	2078 66 86	2 87 04	60		
44	5,16000 00688 8114	30045 7285 81	2078 63 99	2 87 03	60		
45	5,16000 30734 5400	30045 5207 17	2078 61 12	2 87 02	60		
46	5,16000 60780 0607	30045 3128 56	2078 58 25	2 87 01	60		
47	5,16000 90825 3736	30045 1049 98	2078 55 38	2 87 00	60		
48	5,16001 20870 4786	30044 8971 43	2078 52 51	2 86 99	60		
49	5,16001 50915 3757	30044 6892 90	2078 49 64	2 86 98	60		
144550	5,16001 80960 0650	30044 4814 40	2078 46 77	2 86 97	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144550	5,16001'80960'0650	'30044'4814'40	'2078'46'77	'2'86'97	'60		
51	5,16002'11004'5464	'30044'2735'93	'2078'43'90	'2'86'96	'60		
52	5,16002'41048'8200	'30044'0657'49	'2078'41'03	'2'86'95	'60		
53	5,16002'71092'8857	'30043'8579'08	'2078'38'16	'2'86'94	'60		
54	5,16003'01136'7436	'30043'6500'70	'2078'35'29	'2'86'93	'60		
55	5,16003'31180'3937	'30043'4422'35	'2078'32'42	'2'86'92	'60		
56	5,16003'61223'8359	'30043'2344'03	'2078'29'55	'2'86'91	'60		
57	5,16003'91267'0703	'30043'0265'73	'2078'26'68	'2'86'90	'60		
58	5,16004'21310'0969	'30042'8187'46	'2078'23'81	'2'86'89	'60		
59	5,16004'51352'9156	'30042'6109'22	'2078'20'94	'2'86'88	'60		
144560	5,16004'81395'5265	'30042'4031'01	'2078'18'07	'2'86'87	'60		
61	5,16005'11437'9296	'30042'1952'83	'2078'15'20	'2'86'86	'60		
62	5,16005'41480'1249	'30041'9874'68	'2078'12'33	'2'86'85	'60		
63	5,16005'71522'1124	'30041'7796'56	'2078'09'46	'2'86'84	'60		
64	5,16006'01563'8921	'30041'5718'47	'2078'06'59	'2'86'83	'60		
65	5,16006'31605'4639	'30041'3640'40	'2078'03'72	'2'86'82	'60		
66	5,16006'61646'8279	'30041'1562'36	'2078'00'85	'2'86'81	'60		
67	5,16006'91687'9841	'30040'9484'35	'2077'97'98	'2'86'80	'60		
68	5,16007'21728'9325	'30040'7406'37	'2077'95'11	'2'86'79	'60		
69	5,16007'51769'6731	'30040'5328'42	'2077'92'24	'2'86'78	'60		
144570	5,16007'81810'2059	'30040'3250'50	'2077'89'37	'2'86'77	'60		
71	5,16008'11850'5310	'30040'1172'61	'2077'86'50	'2'86'76	'60		
72	5,16008'41890'6483	'30039'9094'74	'2077'83'63	'2'86'75	'60		
73	5,16008'71930'5578	'30039'7016'90	'2077'80'76	'2'86'74	'60		
74	5,16009'01970'2595	'30039'4939'09	'2077'77'89	'2'86'73	'60		
75	5,16009'32009'7534	'30039'2861'31	'2077'75'02	'2'86'72	'60		
76	5,16009'62049'0395	'30039'0783'56	'2077'72'15	'2'86'71	'60		
77	5,16009'92088'1179	'30038'8705'84	'2077'69'28	'2'86'70	'60		
78	5,16010'22126'9885	'30038'6628'15	'2077'66'41	'2'86'69	'60		
79	5,16010'52165'6513	'30038'4550'49	'2077'63'54	'2'86'68	'60		
144580	5,16010'82204'1063	'30038'2472'85	'2077'60'67	'2'86'67	'60		
81	5,16011'12242'3536	'30038'0395'24	'2077'57'80	'2'86'66	'60		
82	5,16011'42280'3931	'30037'8317'66	'2077'54'93	'2'86'65	'60		
83	5,16011'72318'2249	'30037'6240'11	'2077'52'06	'2'86'64	'60		
84	5,16012'02355'8489	'30037'4162'59	'2077'49'19	'2'86'63	'60		
85	5,16012'32393'2652	'30037'2085'10	'2077'46'32	'2'86'62	'60		
86	5,16012'62430'4737	'30037'0007'64	'2077'43'45	'2'86'61	'60		
87	5,16012'92467'4745	'30036'7930'21	'2077'40'58	'2'86'60	'60		
88	5,16013'22504'2675	'30036'5852'80	'2077'37'71	'2'86'59	'60		
89	5,16013'52540'8528	'30036'3775'42	'2077'34'84	'2'86'58	'60		
144590	5,16013'82577'2303	'30036'1698'07	'2077'31'97	'2'86'57	'60		
91	5,16014'12613'4001	'30035'9620'75	'2077'29'10	'2'86'56	'60		
92	5,16014'42649'3622	'30035'7543'46	'2077'26'23	'2'86'55	'60		
93	5,16014'72685'1165	'30035'5466'20	'2077'23'36	'2'86'54	'60		
94	5,16015'02720'6631	'30035'3388'97	'2077'20'49	'2'86'53	'60		
95	5,16015'32756'0020	'30035'1311'77	'2077'17'62	'2'86'52	'60		
96	5,16015'62791'1332	'30034'9234'59	'2077'14'75	'2'86'51	'60		
97	5,16015'92826'0567	'30034'7157'44	'2077'11'88	'2'86'50	'60		
98	5,16016'22860'7724	'30034'5080'32	'2077'09'01	'2'86'49	'60		
99	5,16016'52895'2804	'30034'3003'23	'2077'06'15	'2'86'48	'60		
144600	5,16016'82929'5807	'30034'0926'17	'2077'03'29	'2'86'47	'60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144600	5,16016,82929,5851	30034,0926,83	2077,02,50	2,87,27	60		
1	5,16017,12963,6778	30033,8849,80	2076,99,63	2,87,26	60		
2	5,16017,42997,5628	30033,6772,80	2076,96,76	2,87,25	60		
3	5,16017,73031,2401	30033,4695,83	2076,93,89	2,87,24	60		
4	5,16018,03064,7097	30033,2618,89	2076,91,02	2,87,23	60		
5	5,16018,33097,9716	30033,0541,98	2076,88,15	2,87,22	60		
6	5,16018,63131,0258	30032,8465,10	2076,85,28	2,87,21	60		
7	5,16018,93163,8723	30032,6388,25	2076,82,41	2,87,20	60		
8	5,16019,23196,5111	30032,4311,43	2076,79,54	2,87,19	60		
9	5,16019,53228,9422	30032,2234,63	2076,76,67	2,87,18	60		
144610	5,16019,83261,1657	30032,0157,86	2076,73,80	2,87,17	60		
11	5,16020,13293,1815	30031,8081,12	2076,70,93	2,87,16	60		
12	5,16020,43324,9896	30031,6004,41	2076,68,06	2,87,15	60		
13	5,16020,73356,5900	30031,3927,73	2076,65,19	2,87,14	60		
14	5,16021,03387,9828	30031,1851,08	2076,62,32	2,87,13	60		
15	5,16021,33419,1679	30030,9774,46	2076,59,45	2,87,12	60		
16	5,16021,63450,1453	30030,7697,87	2076,56,58	2,87,11	60		
17	5,16021,93480,9151	30030,5621,30	2076,53,71	2,87,10	60		
18	5,16022,23511,4772	30030,3544,76	2076,50,84	2,87,09	60		
19	5,16022,53541,8317	30030,1468,25	2076,47,97	2,87,08	60		
144620	5,16022,83571,9785	30029,9391,77	2076,45,10	2,87,07	60		
21	5,16023,13601,9177	30029,7315,32	2076,42,23	2,87,06	60		
22	5,16023,43631,6492	30029,5238,90	2076,39,36	2,87,05	60		
23	5,16023,73661,1731	30029,3162,51	2076,36,49	2,87,04	60		
24	5,16024,03690,4894	30029,1086,15	2076,33,62	2,87,03	60		
25	5,16024,33719,5980	30028,9009,81	2076,30,75	2,87,02	60		
26	5,16024,63748,4990	30028,6933,50	2076,27,88	2,87,01	60		
27	5,16024,93777,1924	30028,4857,22	2076,25,01	2,87,00	60		
28	5,16025,23805,6781	30028,2780,97	2076,22,14	2,86,99	60		
29	5,16025,53833,9562	30028,0704,75	2076,19,27	2,86,98	60		
144630	5,16025,83862,0267	30027,8628,56	2076,16,40	2,86,97	60		
31	5,16026,13889,8896	30027,6552,40	2076,13,53	2,86,96	60		
32	5,16026,43917,5448	30027,4476,26	2076,10,66	2,86,95	60		
33	5,16026,73944,9924	30027,2400,15	2076,07,79	2,86,94	60		
34	5,16027,03972,2324	30027,0324,07	2076,04,92	2,86,93	60		
35	5,16027,33999,2648	30026,8248,02	2076,02,05	2,86,92	60		
36	5,16027,64026,0896	30026,6172,00	2075,99,18	2,86,91	60		
37	5,16027,94052,7068	30026,4096,01	2075,96,31	2,86,90	60		
38	5,16028,24079,1164	30026,2020,05	2075,93,44	2,86,89	60		
39	5,16028,54105,3184	30025,9944,12	2075,90,57	2,86,88	60		
144640	5,16028,84131,3128	30025,7868,21	2075,87,70	2,86,87	60		
41	5,16029,14157,0996	30025,5792,33	2075,84,83	2,86,86	60		
42	5,16029,44182,6788	30025,3716,48	2075,81,96	2,86,85	60		
43	5,16029,74208,0504	30025,1640,66	2075,79,09	2,86,84	60		
44	5,16030,04233,2145	30024,9564,87	2075,76,22	2,86,83	60		
45	5,16030,34258,1710	30024,7489,11	2075,73,35	2,86,82	60		
46	5,16030,64282,9199	30024,5413,38	2075,70,48	2,86,81	60		
47	5,16030,94307,4612	30024,3337,68	2075,67,61	2,86,80	60		
48	5,16031,24331,7950	30024,1262,00	2075,64,74	2,86,79	60		
49	5,16031,54355,9212	30023,9186,35	2075,61,87	2,86,78	60		
144650	5,16031,84379,8398	30023,7110,73	2075,59,00	2,86,77	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144650	5,16031 84379 8398	30023 7110 73	2075 59 00	2 86 77	60		
51	5,16032 14403 5509	30023 5035 14	2075 56 13	2 86 76	60		
52	5,16032 44427 0544	30023 2959 58	2075 53 26	2 86 75	60		
53	5,16032 74450 3504	30023 0884 05	2075 50 39	2 86 74	60		
54	5,16033 04473 4388	30022 8808 55	2075 47 52	2 86 73	60		
55	5,16033 34496 3197	30022 6733 07	2075 44 65	2 86 72	60		
56	5,16033 64518 9930	30022 4657 62	2075 41 78	2 86 71	60		
57	5,16033 94541 4588	30022 2582 20	2075 38 91	2 86 70	60		
58	5,16034 24563 7170	30022 0506 81	2075 36 04	2 86 69	60		
59	5,16034 54585 7677	30021 8431 45	2075 33 17	2 86 68	60		
144660	5,16034 84607 6108	30021 6356 12	2075 30 30	2 86 67	60		
61	5,16035 14629 2464	30021 4280 82	2075 27 43	2 86 66	60		
62	5,16035 44650 6745	30021 2205 55	2075 24 56	2 86 65	60		
63	5,16035 74671 8951	30021 0130 30	2075 21 69	2 86 64	60		
64	5,16036 04692 9081	30020 8055 08	2075 18 82	2 86 63	60		
65	5,16036 34713 7136	30020 5979 89	2075 15 95	2 86 62	60		
66	5,16036 64734 3116	30020 3904 73	2075 13 08	2 86 61	60		
67	5,16036 94754 7021	30020 1829 60	2075 10 21	2 86 60	60		
68	5,16037 24774 8851	30019 9754 50	2075 07 34	2 86 59	60		
69	5,16037 54794 8606	30019 7679 43	2075 04 47	2 86 58	60		
144670	5,16037 84814 6285	30019 5604 39	2075 01 60	2 86 57	60		
71	5,16038 14834 1889	30019 3529 37	2074 98 73	2 86 56	60		
72	5,16038 44853 5418	30019 1454 38	2074 95 86	2 86 55	60		
73	5,16038 74872 6872	30018 9379 42	2074 92 99	2 86 54	60		
74	5,16039 04891 6251	30018 7304 49	2074 90 12	2 86 53	60		
75	5,16039 34910 3555	30018 5229 59	2074 87 25	2 86 52	60		
76	5,16039 64928 8785	30018 3154 72	2074 84 38	2 86 51	60		
77	5,16039 94947 1940	30018 1079 88	2074 81 51	2 86 50	60		
78	5,16040 24965 3020	30017 9005 06	2074 78 64	2 86 49	60		
79	5,16040 54983 2025	30017 6930 27	2074 75 78	2 86 48	60		
144680	5,16040 85000 8955	30017 4855 51	2074 72 92	2 86 47	60		
81	5,16041 15018 3811	30017 2780 78	2074 70 06	2 86 46	60		
82	5,16041 45035 6592	30017 0706 08	2074 67 20	2 86 45	60		
83	5,16041 75052 7298	30016 8631 41	2074 64 34	2 86 44	60		
84	5,16042 05069 5929	30016 6556 77	2074 61 48	2 86 43	60		
85	5,16042 35086 2486	30016 4482 16	2074 58 62	2 86 42	60		
86	5,16042 65102 6968	30016 2407 57	2074 55 76	2 86 41	60		
87	5,16042 95118 9376	30016 0333 01	2074 52 90	2 86 40	60		
88	5,16043 25134 9709	30015 8258 48	2074 50 04	2 86 39	60		
89	5,16043 55150 7967	30015 6183 98	2074 47 18	2 86 38	60		
144690	5,16043 85166 4151	30015 4109 51	2074 44 32	2 86 37	60		
91	5,16044 15181 8261	30015 2035 07	2074 41 46	2 86 36	60		
92	5,16044 45197 0296	30014 9960 66	2074 38 60	2 86 35	60		
93	5,16044 75212 0257	30014 7886 27	2074 35 74	2 86 34	60		
94	5,16045 05226 8143	30014 5811 91	2074 32 88	2 86 33	60		
95	5,16045 35241 3955	30014 3737 58	2074 30 02	2 86 32	60		
96	5,16045 65255 7693	30014 1663 28	2074 27 16	2 86 31	60		
97	5,16045 95269 9356	30013 9589 01	2074 24 30	2 86 30	60		
98	5,16046 25283 8945	30013 7514 77	2074 21 44	2 86 29	60		
99	5,16046 55297 6460	30013 5440 56	2074 18 58	2 86 28	60		
144700	5,16046 85311 1901	30013 3366 37	2074 15 72	2 86 27	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144700	5,16046 85311 1901	30013 3366 37	2074 15 72	2 86 27	60		
1	5,16047 15324 5267	30013 1292 21	2074 12 86	2 86 26	60		
2	5,16047 45337 6559	30012 9218 08	2074 10 00	2 86 25	60		
3	5,16047 75350 5777	30012 7143 98	2074 07 14	2 86 24	60		
4	5,16048 05363 2921	30012 5069 91	2074 04 28	2 86 23	60		
5	5,16048 35375 7991	30012 2995 87	2074 01 42	2 86 22	60		
6	5,16048 65388 0987	30012 0921 86	2073 98 56	2 86 21	60		
7	5,16048 95400 1909	30011 8847 87	2073 95 70	2 86 20	60		
8	5,16049 25412 0757	30011 6773 91	2073 92 84	2 86 19	60		
9	5,16049 55423 7531	30011 4699 98	2073 89 98	2 86 18	60		
144710	5,16049 85435 2231	30011 2626 08	2073 87 12	2 86 17	60		
11	5,16050 15446 4857	30011 0552 21	2073 84 26	2 86 16	60		
12	5,16050 45457 5409	30010 8478 37	2073 81 40	2 86 15	60		
13	5,16050 75468 3887	30010 6404 56	2073 78 54	2 86 14	60		
14	5,16051 05479 0292	30010 4330 77	2073 75 68	2 86 13	60		
15	5,16051 35489 4623	30010 2257 01	2073 72 82	2 86 12	60		
16	5,16051 65499 6880	30010 0183 28	2073 69 96	2 86 11	60		
17	5,16051 95509 7063	30009 8109 58	2073 67 10	2 86 10	60		
18	5,16052 25519 5173	30009 6035 91	2073 64 24	2 86 09	60		
19	5,16052 55529 1209	30009 3962 27	2073 61 38	2 86 08	60		
144720	5,16052 85538 5171	30009 1888 66	2073 58 52	2 86 07	60		
21	5,16053 15547 7060	30008 9815 07	2073 55 66	2 86 06	60		
22	5,16053 45556 6875	30008 7741 51	2073 52 80	2 86 05	60		
23	5,16053 75565 4617	30008 5667 98	2073 49 94	2 86 04	60		
24	5,16054 05574 0285	30008 3594 48	2073 47 08	2 86 03	60		
25	5,16054 35582 3879	30008 1521 01	2073 44 22	2 86 02	60		
26	5,16054 65590 5400	30007 9447 57	2073 41 36	2 86 01	60		
27	5,16054 95598 4848	30007 7374 16	2073 38 50	2 86 00	60		
28	5,16055 25606 2222	30007 5300 77	2073 35 64	2 85 99	60		
29	5,16055 55613 7523	30007 3227 41	2073 32 78	2 85 98	60		
144730	5,16055 85621 0750	30007 1154 08	2073 29 92	2 85 97	60		
31	5,16056 15628 1904	30006 9080 78	2073 27 06	2 85 96	60		
32	5,16056 45635 0985	30006 7007 51	2073 24 20	2 85 95	60		
33	5,16056 75641 7993	30006 4934 27	2073 21 34	2 85 94	60		
34	5,16057 05648 2927	30006 2861 06	2073 18 48	2 85 93	60		
35	5,16057 35654 5788	30006 0787 88	2073 15 62	2 85 92	60		
36	5,16057 65660 6576	30005 8714 72	2073 12 76	2 85 91	60		
37	5,16057 95666 5291	30005 6641 59	2073 09 90	2 85 90	60		
38	5,16058 25672 1933	30005 4568 49	2073 07 04	2 85 89	60		
39	5,16058 55677 6501	30005 2495 42	2073 04 18	2 85 88	60		
144740	5,16058 85682 8996	30005 0422 38	2073 01 32	2 85 87	60		
41	5,16059 15687 9418	30004 8349 37	2072 98 46	2 85 86	60		
42	5,16059 45692 7767	30004 6276 39	2072 95 60	2 85 85	60		
43	5,16059 75697 4043	30004 4203 43	2072 92 74	2 85 84	60		
44	5,16060 05701 8246	30004 2130 50	2072 89 88	2 85 83	60		
45	5,16060 35706 0377	30004 0057 60	2072 87 02	2 85 82	60		
46	5,16060 65710 0435	30003 7984 73	2072 84 16	2 85 81	60		
47	5,16060 95713 8420	30003 5911 89	2072 81 30	2 85 80	60		
48	5,16061 25717 4332	30003 3839 08	2072 78 44	2 85 79	60		
49	5,16061 55720 8171	30003 1766 30	2072 75 58	2 85 78	60		
144750	5,16061 85723 9937	30002 9693 54	2072 72 72	2 85 77	60		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144750	5,16061'85723'9937	'30002'9693'54	'2072'72'72	'2,85'77	'60		
51	5,16062'15726'9631	'30002'7620'81	'2072'69'86	'2,85'76	'60		
52	5,16062'45729'7252	'30002'5548'11	'2072'67'00	'2,85'75	'60		
53	5,16062'75732'2800	'30002'3475'44	'2072'64'14	'2,85'74	'60		
54	5,16063'05734'6275	'30002'1402'80	'2072'61'28	'2,85'73	'60		
55	5,16063'35736'7678	'30001'9330'19	'2072'58'42	'2,85'72	'60		
56	5,16063'65738'7008	'30001'7257'61	'2072'55'56	'2,85'71	'60		
57	5,16063'95740'4266	'30001'5185'05	'2072'52'70	'2,85'70	'60		
58	5,16064'25741'9451	'30001'3112'52	'2072'49'84	'2,85'69	'60		
59	5,16064'55743'2564	'30001'1040'02	'2072'46'98	'2,85'68	'60		
144760	5,16064'85744'3604	'30000'8967'55	'2072'44'12	'2,85'67	'60		
61	5,16065'15745'2572	'30000'6895'11	'2072'41'26	'2,85'66	'60		
62	5,16065'45745'9467	'30000'4822'70	'2072'38'40	'2,85'65	'60		
63	5,16065'75746'4290	'30000'2750'32	'2072'35'54	'2,85'64	'60		
64	5,16066'05746'7040	'30000'0677'96	'2072'32'68	'2,85'63	'60		
65	5,16066'35746'7718	'29999'8605'63	'2072'29'82	'2,85'62	'60		
66	5,16066'65746'6324	'29999'6533'33	'2072'26'96	'2,85'61	'60		
67	5,16066'95746'2857	'29999'4461'06	'2072'24'10	'2,85'60	'60		
68	5,16067'25745'7318	'29999'2388'82	'2072'21'24	'2,85'59	'60		
69	5,16067'55744'9707	'29999'0316'61	'2072'18'38	'2,85'58	'60		
144770	5,16067'85744'0024	'29998'8244'43	'2072'15'52	'2,85'57	'60		
71	5,16068'15742'8268	'29998'6172'27	'2072'12'66	'2,85'56	'60		
72	5,16068'45741'4440	'29998'4100'14	'2072'09'80	'2,85'55	'60		
73	5,16068'75739'8540	'29998'2028'04	'2072'06'94	'2,85'54	'60		
74	5,16069'05738'0568	'29997'9955'97	'2072'04'08	'2,85'53	'60		
75	5,16069'35736'0524	'29997'7883'93	'2072'01'22	'2,85'52	'60		
76	5,16069'65733'8408	'29997'5811'92	'2071'98'36	'2,85'51	'60		
77	5,16069'95731'4220	'29997'3739'94	'2071'95'50	'2,85'50	'60		
78	5,16070'25728'7960	'29997'1667'98	'2071'92'64	'2,85'49	'60		
79	5,16070'55725'9628	'29996'9596'05	'2071'89'79	'2,85'48	'60		
144780	5,16070'85722'9224	'29996'7524'15	'2071'86'94	'2,85'47	'60		
81	5,16071'15719'6748	'29996'5452'28	'2071'84'09	'2,85'46	'60		
82	5,16071'45716'2200	'29996'3380'44	'2071'81'24	'2,85'45	'60		
83	5,16071'75712'5580	'29996'1308'63	'2071'78'39	'2,85'44	'60		
84	5,16072'05708'6889	'29995'9236'85	'2071'75'54	'2,85'43	'60		
85	5,16072'35704'6126	'29995'7165'09	'2071'72'69	'2,85'42	'60		
86	5,16072'65700'3291	'29995'5093'36	'2071'69'84	'2,85'41	'60		
87	5,16072'95695'8384	'29995'3021'66	'2071'66'99	'2,85'40	'60		
88	5,16073'25691'1406	'29995'0949'99	'2071'64'14	'2,85'39	'60		
89	5,16073'55686'2356	'29994'8878'35	'2071'61'29	'2,85'38	'60		
144790	5,16073'85681'1234	'29994'6806'74	'2071'58'44	'2,85'37	'60		
91	5,16074'15675'8041	'29994'4735'16	'2071'55'59	'2,85'36	'60		
92	5,16074'45670'2776	'29994'2663'60	'2071'52'74	'2,85'35	'60		
93	5,16074'75664'5440	'29994'0592'07	'2071'49'89	'2,85'34	'60		
94	5,16075'05658'6032	'29993'8520'57	'2071'47'04	'2,85'33	'60		
95	5,16075'35652'4553	'29993'6449'10	'2071'44'19	'2,85'32	'60		
96	5,16075'65646'1002	'29993'4377'66	'2071'41'34	'2,85'31	'60		
97	5,16075'95639'5380	'29993'2306'25	'2071'38'49	'2,85'30	'60		
98	5,16076'25632'7686	'29993'0234'87	'2071'35'64	'2,85'29	'60		
99	5,16076'55625'7921	'29992'8163'51	'2071'32'79	'2,85'28	'60		
144800	5,16076'85618'6085	'29992'6092'18	'2071'29'94	'2,85'27	'60		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
144800	5,16076 85618 6113	29992 6092 73	2071 29 13	2 86 09	59		
1	5,16077 15611 2206	29992 4021 44	2071 26 27	2 86 08	59		
2	5,16077 45603 6227	29992 1950 18	2071 23 41	2 86 07	59		
3	5,16077 75595 8177	29991 9878 95	2071 20 55	2 86 06	59		
4	5,16078 05587 8056	29991 7807 74	2071 17 69	2 86 05	59		
5	5,16078 35579 5864	29991 5736 56	2071 14 83	2 86 04	59		
6	5,16078 65571 1601	29991 3665 41	2071 11 97	2 86 03	59		
7	5,16078 95562 5266	29991 1594 29	2071 09 11	2 86 02	59		
8	5,16079 25553 6860	29990 9523 20	2071 06 25	2 86 01	59		
9	5,16079 55544 6383	29990 7452 14	2071 03 39	2 86 00	59		
144810	5,16079 85535 3835	29990 5381 11	2071 00 53	2 85 99	59		
11	5,16080 15525 9216	29990 3310 10	2070 97 67	2 85 98	59		
12	5,16080 45516 2526	29990 1239 12	2070 94 81	2 85 97	59		
13	5,16080 75506 3765	29989 9168 17	2070 91 95	2 85 96	59		
14	5,16081 05496 2933	29989 7097 25	2070 89 09	2 85 95	59		
15	5,16081 35486 0030	29989 5026 36	2070 86 23	2 85 94	59		
16	5,16081 65475 5056	29989 2955 50	2070 83 37	2 85 93	59		
17	5,16081 95464 8012	29989 0884 67	2070 80 51	2 85 92	59		
18	5,16082 25453 8897	29988 8813 86	2070 77 65	2 85 91	59		
19	5,16082 55442 7711	29988 6743 08	2070 74 79	2 85 90	59		
144820	5,16082 85431 4454	29988 4672 33	2070 71 93	2 85 89	59		
21	5,16083 15419 9126	29988 2601 61	2070 69 07	2 85 88	59		
22	5,16083 45408 1728	29988 0530 92	2070 66 21	2 85 87	59		
23	5,16083 75396 2259	29987 8460 26	2070 63 35	2 85 86	59		
24	5,16084 05384 0719	29987 6389 63	2070 60 49	2 85 85	59		
25	5,16084 35371 7109	29987 4319 03	2070 57 63	2 85 84	59		
26	5,16084 65359 1428	29987 2248 45	2070 54 77	2 85 83	59		
27	5,16084 95346 3676	29987 0177 90	2070 51 91	2 85 82	59		
28	5,16085 25333 3854	29986 8107 38	2070 49 05	2 85 81	59		
29	5,16085 55320 1961	29986 6036 89	2070 46 19	2 85 80	59		
144830	5,16085 85306 7998	29986 3966 43	2070 43 33	2 85 79	59		
31	5,16086 15293 1964	29986 1896 00	2070 40 47	2 85 78	59		
32	5,16086 45279 3860	29985 9825 60	2070 37 61	2 85 77	59		
33	5,16086 75265 3686	29985 7755 22	2070 34 75	2 85 76	59		
34	5,16087 05251 1441	29985 5684 87	2070 31 89	2 85 75	59		
35	5,16087 35236 7126	29985 3614 55	2070 29 03	2 85 74	59		
36	5,16087 65222 0741	29985 1544 26	2070 26 17	2 85 73	59		
37	5,16087 95207 2285	29984 9474 00	2070 23 31	2 85 72	59		
38	5,16088 25192 1759	29984 7403 77	2070 20 45	2 85 71	59		
39	5,16088 55176 9163	29984 5333 57	2070 17 59	2 85 70	59		
144840	5,16088 85161 4497	29984 3263 39	2070 14 73	2 85 69	59		
41	5,16089 15145 7760	29984 1193 24	2070 11 87	2 85 68	59		
42	5,16089 45129 8953	29983 9123 12	2070 09 01	2 85 67	59		
43	5,16089 75113 8076	29983 7053 03	2070 06 15	2 85 66	59		
44	5,16090 05097 5129	29983 4982 97	2070 03 29	2 85 65	59		
45	5,16090 35081 0112	29983 2912 94	2070 00 43	2 85 64	59		
46	5,16090 65064 3025	29983 0842 94	2069 97 57	2 85 63	59		
47	5,16090 95047 3868	29982 8772 96	2069 94 71	2 85 62	59		
48	5,16091 25030 2641	29982 6703 01	2069 91 85	2 85 61	59		
49	5,16091 55012 9344	29982 4633 09	2069 88 99	2 85 60	59		
144850	5,16091 84995 3977	29982 2563 20	2069 86 13	2 85 59	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144850	5,16091 84995 3977	29982 2563 20	2069 86 13	2 85 59	59		
51	5,16092 14977 6540	29982 0493 34	2069 83 27	2 85 58	59		
52	5,16092 44959 7033	29981 8423 51	2069 80 41	2 85 57	59		
53	5,16092 74941 5457	29981 6353 71	2069 77 55	2 85 56	59		
54	5,16093 04923 1811	29981 4283 93	2069 74 69	2 85 55	59		
55	5,16093 34904 6095	29981 2214 18	2069 71 83	2 85 54	59		
56	5,16093 64885 8309	29981 0144 46	2069 68 97	2 85 53	59		
57	5,16093 94866 8453	29980 8074 77	2069 66 11	2 85 52	59		
58	5,16094 24847 6528	29980 6005 11	2069 63 25	2 85 51	59		
59	5,16094 54828 2533	29980 3935 48	2069 60 39	2 85 50	59		
144860	5,16094 84808 6468	29980 1865 88	2069 57 53	2 85 49	59		
61	5,16095 14788 8334	29979 9796 30	2069 54 68	2 85 48	59		
62	5,16095 44768 8130	29979 7726 75	2069 51 83	2 85 47	59		
63	5,16095 74748 5857	29979 5657 23	2069 48 98	2 85 46	59		
64	5,16096 04728 1514	29979 3587 74	2069 46 13	2 85 45	59		
65	5,16096 34707 5102	29979 1518 28	2069 43 28	2 85 44	59		
66	5,16096 64686 6620	29978 9448 85	2069 40 43	2 85 43	59		
67	5,16096 94665 6069	29978 7379 45	2069 37 58	2 85 42	59		
68	5,16097 24644 3448	29978 5310 07	2069 34 73	2 85 41	59		
69	5,16097 54622 8758	29978 3240 72	2069 31 88	2 85 40	59		
144870	5,16097 84601 1999	29978 1171 40	2069 29 03	2 85 39	59		
71	5,16098 14579 3170	29977 9102 11	2069 26 18	2 85 38	59		
72	5,16098 44557 2272	29977 7032 85	2069 23 33	2 85 37	59		
73	5,16098 74534 9305	29977 4963 62	2069 20 48	2 85 36	59		
74	5,16099 04512 4269	29977 2894 42	2069 17 63	2 85 35	59		
75	5,16099 34489 7163	29977 0825 24	2069 14 78	2 85 34	59		
76	5,16099 64466 7988	29976 8756 09	2069 11 93	2 85 33	59		
77	5,16099 94443 6744	29976 6686 97	2069 09 08	2 85 32	59		
78	5,16100 24420 3431	29976 4617 88	2069 06 23	2 85 31	59		
79	5,16100 54396 8049	29976 2548 82	2069 03 38	2 85 30	59		
144880	5,16100 84373 0598	29976 0479 79	2069 00 53	2 85 29	59		
81	5,16101 14349 1078	29975 8410 78	2068 97 68	2 85 28	59		
82	5,16101 44324 9489	29975 6341 80	2068 94 83	2 85 27	59		
83	5,16101 74300 5831	29975 4272 85	2068 91 98	2 85 26	59		
84	5,16102 04276 0104	29975 2203 93	2068 89 13	2 85 25	59		
85	5,16102 34251 2308	29975 0135 04	2068 86 28	2 85 24	59		
86	5,16102 64226 2443	29974 8066 18	2068 83 43	2 85 23	59		
87	5,16102 94201 0509	29974 5997 35	2068 80 58	2 85 22	59		
88	5,16103 24175 6506	29974 3928 54	2068 77 73	2 85 21	59		
89	5,16103 54150 0435	29974 1859 76	2068 74 88	2 85 20	59		
144890	5,16103 84124 2295	29973 9791 01	2068 72 03	2 85 19	59		
91	5,16104 14098 2086	29973 7722 29	2068 69 18	2 85 18	59		
92	5,16104 44071 9808	29973 5653 60	2068 66 33	2 85 17	59		
93	5,16104 74045 5462	29973 3584 94	2068 63 48	2 85 16	59		
94	5,16105 04018 9047	29973 1516 31	2068 60 63	2 85 15	59		
95	5,16105 33992 0563	29972 9447 70	2068 57 78	2 85 14	59		
96	5,16105 63965 0011	29972 7379 12	2068 54 93	2 85 13	59		
97	5,16105 93937 7390	29972 5310 57	2068 52 08	2 85 12	59		
98	5,16106 23910 2701	29972 3242 05	2068 49 23	2 85 11	59		
99	5,16106 53882 5943	29972 1173 56	2068 46 38	2 85 10	59		
144900	5,16106 83854 7117	29971 9105 10	2068 43 53	2 85 09	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144900	5,16106,83854,7117	29971,9105,10	2068,43,53	2,85,09	59		
1	5,16107,13826,6222	29971,7036,66	2068,40,68	2,85,08	59		
2	5,16107,43798,3259	29971,4968,25	2068,37,83	2,85,07	59		
3	5,16107,73769,8227	29971,2899,87	2068,34,98	2,85,06	59		
4	5,16108,03741,1127	29971,0831,52	2068,32,13	2,85,05	59		
5	5,16108,33712,1959	29970,8763,20	2068,29,28	2,85,04	59		
6	5,16108,63683,0722	29970,6694,91	2068,26,43	2,85,03	59		
7	5,16108,93653,7417	29970,4626,65	2068,23,58	2,85,02	59		
8	5,16109,23624,2044	29970,2558,41	2068,20,73	2,85,01	59		
9	5,16109,53594,4602	29970,0490,20	2068,17,88	2,85,00	59		
144910	5,16109,83564,5092	29969,8422,02	2068,15,03	2,84,99	59		
11	5,16110,13534,3514	29969,6353,87	2068,12,18	2,84,98	59		
12	5,16110,43503,9868	29969,4285,75	2068,09,33	2,84,97	59		
13	5,16110,73473,4154	29969,2217,66	2068,06,48	2,84,96	59		
14	5,16111,03442,6372	29969,0149,60	2068,03,63	2,84,95	59		
15	5,16111,33411,6522	29968,8081,56	2068,00,78	2,84,94	59		
16	5,16111,63380,4604	29968,6013,55	2067,97,93	2,84,93	59		
17	5,16111,93349,0618	29968,3945,57	2067,95,08	2,84,92	59		
18	5,16112,23317,4564	29968,1877,62	2067,92,23	2,84,91	59		
19	5,16112,53285,6442	29967,9809,70	2067,89,38	2,84,90	59		
144920	5,16112,83253,6252	29967,7741,81	2067,86,53	2,84,89	59		
21	5,16113,13221,3994	29967,5673,94	2067,83,68	2,84,88	59		
22	5,16113,43188,9668	29967,3606,10	2067,80,83	2,84,87	59		
23	5,16113,73156,3274	29967,1538,29	2067,77,98	2,84,86	59		
24	5,16114,03123,4812	29966,9470,51	2067,75,13	2,84,85	59		
25	5,16114,33090,4283	29966,7402,76	2067,72,28	2,84,84	59		
26	5,16114,63057,1686	29966,5335,04	2067,69,43	2,84,83	59		
27	5,16114,93023,7021	29966,3267,35	2067,66,58	2,84,82	59		
28	5,16115,22990,0288	29966,1199,68	2067,63,73	2,84,81	59		
29	5,16115,52956,1488	29965,9132,04	2067,60,88	2,84,80	59		
144930	5,16115,82922,0620	29965,7064,43	2067,58,03	2,84,79	59		
31	5,16116,12887,7684	29965,4996,85	2067,55,18	2,84,78	59		
32	5,16116,42853,2681	29965,2929,30	2067,52,33	2,84,77	59		
33	5,16116,72818,5610	29965,0861,78	2067,49,48	2,84,76	59		
34	5,16117,02783,6472	29964,8794,29	2067,46,63	2,84,75	59		
35	5,16117,32748,5266	29964,6726,82	2067,43,78	2,84,74	59		
36	5,16117,62713,1993	29964,4659,38	2067,40,93	2,84,73	59		
37	5,16117,92677,6652	29964,2591,97	2067,38,08	2,84,72	59		
38	5,16118,22641,9244	29964,0524,59	2067,35,23	2,84,71	59		
39	5,16118,52605,9769	29963,8457,24	2067,32,38	2,84,70	59		
144940	5,16118,82569,8226	29963,6389,92	2067,29,53	2,84,69	59		
41	5,16119,12533,4616	29963,4322,62	2067,26,68	2,84,68	59		
42	5,16119,42496,8939	29963,2255,35	2067,23,83	2,84,67	59		
43	5,16119,72460,1194	29963,0188,11	2067,20,98	2,84,66	59		
44	5,16120,02423,1382	29962,8120,90	2067,18,13	2,84,65	59		
45	5,16120,32385,9503	29962,6053,72	2067,15,28	2,84,64	59		
46	5,16120,62348,5557	29962,3986,57	2067,12,43	2,84,63	59		
47	5,16120,92310,9544	29962,1919,45	2067,09,58	2,84,62	59		
48	5,16121,22273,1463	29961,9852,35	2067,06,73	2,84,61	59		
49	5,16121,52235,1315	29961,7785,28	2067,03,88	2,84,60	59		
144950	5,16121,82196,9100	29961,5718,24	2067,01,03	2,84,59	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
144950	5,16121 82196 9100	29961 5718 24	2067 01 03	2 84 59	59		
51	5,16122 12158 4818	29961 3651 23	2066 98 18	2 84 58	59		
52	5,16122 42119 8469	29961 1584 25	2066 95 33	2 84 57	59		
53	5,16122 72081 0053	29960 9517 30	2066 92 48	2 84 56	59		
54	5,16123 02041 9570	29960 7450 38	2066 89 63	2 84 55	59		
55	5,16123 32002 7020	29960 5383 48	2066 86 78	2 84 54	59		
56	5,16123 61963 2403	29960 3316 61	2066 83 93	2 84 53	59		
57	5,16123 91923 5720	29960 1249 77	2066 81 08	2 84 52	59		
58	5,16124 21883 6970	29959 9182 96	2066 78 23	2 84 51	59		
59	5,16124 51843 6153	29959 7116 18	2066 75 38	2 84 50	59		
144960	5,16124 81803 3269	29959 5049 43	2066 72 53	2 84 49	59		
61	5,16125 11762 8318	29959 2982 70	2066 69 69	2 84 48	59		
62	5,16125 41722 1301	29959 0916 00	2066 66 85	2 84 47	59		
63	5,16125 71681 2217	29958 8849 33	2066 64 01	2 84 46	59		
64	5,16126 01640 1066	29958 6782 69	2066 61 17	2 84 45	59		
65	5,16126 31598 7849	29958 4716 08	2066 58 33	2 84 44	59		
66	5,16126 61557 2565	29958 2649 50	2066 55 49	2 84 43	59		
67	5,16126 91515 5215	29958 0582 95	2066 52 65	2 84 42	59		
68	5,16127 21473 5798	29957 8516 42	2066 49 81	2 84 41	59		
69	5,16127 51431 4314	29957 6449 92	2066 46 97	2 84 40	59		
144970	5,16127 81389 0764	29957 4383 45	2066 44 13	2 84 39	59		
71	5,16128 11346 5147	29957 2317 01	2066 41 29	2 84 38	59		
72	5,16128 41303 7464	29957 0250 60	2066 38 45	2 84 37	59		
73	5,16128 71260 7715	29956 8184 22	2066 35 61	2 84 36	59		
74	5,16129 01217 5899	29956 6117 86	2066 32 77	2 84 35	59		
75	5,16129 31174 2017	29956 4051 53	2066 29 93	2 84 34	59		
76	5,16129 61130 6069	29956 1985 23	2066 27 09	2 84 33	59		
77	5,16129 91086 8054	29955 9918 96	2066 24 25	2 84 32	59		
78	5,16130 21042 7973	29955 7852 72	2066 21 41	2 84 31	59		
79	5,16130 50998 5826	29955 5786 51	2066 18 57	2 84 30	59		
144980	5,16130 80954 1613	29955 3720 32	2066 15 73	2 84 29	59		
81	5,16131 10909 5333	29955 1654 16	2066 12 89	2 84 28	59		
82	5,16131 40864 6987	29954 9588 03	2066 10 05	2 84 27	59		
83	5,16131 70819 6575	29954 7521 93	2066 07 21	2 84 26	59		
84	5,16132 00774 4097	29954 5455 86	2066 04 37	2 84 25	59		
85	5,16132 30728 9553	29954 3389 82	2066 01 53	2 84 24	59		
86	5,16132 60683 2943	29954 1323 80	2065 98 69	2 84 23	59		
87	5,16132 90637 4267	29953 9257 81	2065 95 85	2 84 22	59		
88	5,16133 20591 3525	29953 7191 85	2065 93 01	2 84 21	59		
89	5,16133 50545 0717	29953 5125 92	2065 90 17	2 84 20	59		
144990	5,16133 80498 5843	29953 3060 02	2065 87 33	2 84 19	59		
91	5,16134 10451 8903	29953 0994 15	2065 84 49	2 84 18	59		
92	5,16134 40404 9897	29952 8928 31	2065 81 65	2 84 17	59		
93	5,16134 70357 8825	29952 6862 49	2065 78 81	2 84 16	59		
94	5,16135 00310 5687	29952 4796 70	2065 75 97	2 84 15	59		
95	5,16135 30263 0484	29952 2730 94	2065 73 13	2 84 14	59		
96	5,16135 60215 3215	29952 0665 21	2065 70 29	2 84 13	59		
97	5,16135 90167 3880	29951 8599 51	2065 67 45	2 84 12	59		
98	5,16136 20119 2480	29951 6533 84	2065 64 61	2 84 11	59		
99	5,16136 50070 9014	29951 4468 19	2065 61 77	2 84 10	59		
145000	5,16136 80022 3482	29951 2402 57	2065 58 93	2 84 09	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145000	5,16136,80022,3497	29951,2403,00	2065,58,14	2,84,90	59		
1	5,16137,09973,5900	29951,0337,42	2065,55,29	2,84,89	59		
2	5,16137,39924,6237	29950,8271,87	2065,52,44	2,84,88	59		
3	5,16137,69875,4509	29950,6206,35	2065,49,59	2,84,87	59		
4	5,16137,99826,0715	29950,4140,85	2065,46,74	2,84,86	59		
5	5,16138,29776,4856	29950,2075,38	2065,43,89	2,84,85	59		
6	5,16138,59726,6931	29950,0009,94	2065,41,04	2,84,84	59		
7	5,16138,89676,6941	29949,7944,53	2065,38,19	2,84,83	59		
8	5,16139,19626,4886	29949,5879,15	2065,35,34	2,84,82	59		
9	5,16139,49576,0765	29949,3813,80	2065,32,49	2,84,81	59		
145010	5,16139,79525,4579	29949,1748,48	2065,29,64	2,84,80	59		
11	5,16140,09474,6327	29948,9683,18	2065,26,79	2,84,79	59		
12	5,16140,39423,6010	29948,7617,91	2065,23,94	2,84,78	59		
13	5,16140,69372,3628	29948,5552,67	2065,21,09	2,84,77	59		
14	5,16140,99320,9181	29948,3487,46	2065,18,24	2,84,76	59		
15	5,16141,29269,2668	29948,1422,28	2065,15,39	2,84,75	59		
16	5,16141,59217,4090	29947,9357,13	2065,12,54	2,84,74	59		
17	5,16141,89165,3447	29947,7292,00	2065,09,69	2,84,73	59		
18	5,16142,19113,0739	29947,5226,90	2065,06,84	2,84,72	59		
19	5,16142,49060,5966	29947,3161,83	2065,03,99	2,84,71	59		
145020	5,16142,79007,9128	29947,1096,79	2065,01,14	2,84,70	59		
21	5,16143,08955,0225	29946,9031,78	2064,98,29	2,84,69	59		
22	5,16143,38901,9257	29946,6966,80	2064,95,44	2,84,68	59		
23	5,16143,68848,6224	29946,4901,85	2064,92,59	2,84,67	59		
24	5,16143,98795,1126	29946,2836,92	2064,89,74	2,84,66	59		
25	5,16144,28741,3963	29946,0772,02	2064,86,89	2,84,65	59		
26	5,16144,58687,4735	29945,8707,15	2064,84,04	2,84,64	59		
27	5,16144,88633,3442	29945,6642,31	2064,81,19	2,84,63	59		
28	5,16145,18579,0084	29945,4577,50	2064,78,34	2,84,62	59		
29	5,16145,48524,4662	29945,2512,72	2064,75,49	2,84,61	59		
145030	5,16145,78469,7175	29945,0447,97	2064,72,64	2,84,60	59		
31	5,16146,08414,7623	29944,8383,24	2064,69,79	2,84,59	59		
32	5,16146,38359,6006	29944,6318,54	2064,66,94	2,84,58	59		
33	5,16146,68304,2325	29944,4253,87	2064,64,09	2,84,57	59		
34	5,16146,98248,6579	29944,2189,23	2064,61,24	2,84,56	59		
35	5,16147,28192,8768	29944,0124,62	2064,58,39	2,84,55	59		
36	5,16147,58136,8893	29943,8060,04	2064,55,54	2,84,54	59		
37	5,16147,88080,6953	29943,5995,48	2064,52,69	2,84,53	59		
38	5,16148,18024,2948	29943,3930,95	2064,49,84	2,84,52	59		
39	5,16148,47967,6879	29943,1866,45	2064,46,99	2,84,51	59		
145040	5,16148,77910,8745	29942,9801,98	2064,44,14	2,84,50	59		
41	5,16149,07853,8547	29942,7737,54	2064,41,29	2,84,49	59		
42	5,16149,37796,6285	29942,5673,13	2064,38,45	2,84,48	59		
43	5,16149,67739,1958	29942,3608,75	2064,35,61	2,84,47	59		
44	5,16149,97681,5567	29942,1544,39	2064,32,77	2,84,46	59		
45	5,16150,27623,7111	29941,9480,06	2064,29,93	2,84,45	59		
46	5,16150,57565,6591	29941,7415,76	2064,27,09	2,84,44	59		
47	5,16150,87507,4007	29941,5351,49	2064,24,25	2,84,43	59		
48	5,16151,17448,9358	29941,3287,25	2064,21,41	2,84,42	59		
49	5,16151,47390,2645	29941,1223,04	2064,18,57	2,84,41	59		
145050	5,16151,77331,3868	29940,9158,85	2064,15,73	2,84,40	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145050	5,16151 77331 3868	29940 9158 85	2064 15 73	2 84 40	59		
51	5,16152 07272 3027	29940 7094 69	2064 12 89	2 84 39	59		
52	5,16152 37213 0122	29940 5030 56	2064 10 05	2 84 38	59		
53	5,16152 67153 5153	29940 2966 46	2064 07 21	2 84 37	59		
54	5,16152 97093 8119	29940 0902 39	2064 04 37	2 84 36	59		
55	5,16153 27033 9021	29939 8838 35	2064 01 53	2 84 35	59		
56	5,16153 56973 7859	29939 6774 33	2063 98 69	2 84 34	59		
57	5,16153 86913 4633	29939 4710 34	2063 95 85	2 84 33	59		
58	5,16154 16852 9343	29939 2646 38	2063 93 01	2 84 32	59		
59	5,16154 46792 1989	29939 0582 45	2063 90 17	2 84 31	59		
145060	5,16154 76731 2571	29938 8518 55	2063 87 33	2 84 30	59		
61	5,16155 06670 1090	29938 6454 68	2063 84 49	2 84 29	59		
62	5,16155 36608 7545	29938 4390 84	2063 81 65	2 84 28	59		
63	5,16155 66547 1936	29938 2327 02	2063 78 81	2 84 27	59		
64	5,16155 96485 4263	29938 0263 23	2063 75 97	2 84 26	59		
65	5,16156 26423 4526	29937 8199 47	2063 73 13	2 84 25	59		
66	5,16156 56361 2725	29937 6135 74	2063 70 29	2 84 24	59		
67	5,16156 86298 8861	29937 4072 04	2063 67 45	2 84 23	59		
68	5,16157 16236 2933	29937 2008 37	2063 64 61	2 84 22	59		
69	5,16157 46173 4941	29936 9944 72	2063 61 77	2 84 21	59		
145070	5,16157 76110 4886	29936 7881 10	2063 58 93	2 84 20	59		
71	5,16158 06047 2767	29936 5817 51	2063 56 09	2 84 19	59		
72	5,16158 35983 8585	29936 3753 95	2063 53 25	2 84 18	59		
73	5,16158 65920 2339	29936 1690 42	2063 50 41	2 84 17	59		
74	5,16158 95856 4029	29935 9626 92	2063 47 57	2 84 16	59		
75	5,16159 25792 3656	29935 7563 44	2063 44 73	2 84 15	59		
76	5,16159 55728 1219	29935 5499 99	2063 41 89	2 84 14	59		
77	5,16159 85663 6719	29935 3436 57	2063 39 05	2 84 13	59		
78	5,16160 15599 0156	29935 1373 18	2063 36 21	2 84 12	59		
79	5,16160 45534 1529	29934 9309 82	2063 33 37	2 84 11	59		
145080	5,16160 75469 0839	29934 7246 49	2063 30 53	2 84 10	59		
81	5,16161 05403 8085	29934 5183 18	2063 27 69	2 84 09	59		
82	5,16161 35338 3268	29934 3119 90	2063 24 85	2 84 08	59		
83	5,16161 65272 6388	29934 1056 65	2063 22 01	2 84 07	59		
84	5,16161 95206 7445	29933 8993 43	2063 19 17	2 84 06	59		
85	5,16162 25140 6438	29933 6930 24	2063 16 33	2 84 05	59		
86	5,16162 55074 3368	29933 4867 08	2063 13 49	2 84 04	59		
87	5,16162 85007 8235	29933 2803 95	2063 10 65	2 84 03	59		
88	5,16163 14941 1039	29933 0740 84	2063 07 81	2 84 02	59		
89	5,16163 44874 1780	29932 8677 76	2063 04 97	2 84 01	59		
145090	5,16163 74807 0458	29932 6614 71	2063 02 13	2 84 00	59		
91	5,16164 04739 7073	29932 4551 69	2062 99 29	2 83 99	59		
92	5,16164 34672 1625	29932 2488 70	2062 96 45	2 83 98	59		
93	5,16164 64604 4114	29932 0425 74	2062 93 61	2 83 97	59		
94	5,16164 94536 4540	29931 8362 80	2062 90 77	2 83 96	59		
95	5,16165 24468 2903	29931 6299 89	2062 87 93	2 83 95	59		
96	5,16165 54399 9203	29931 4237 01	2062 85 09	2 83 94	59		
97	5,16165 84331 3440	29931 2174 16	2062 82 25	2 83 93	59		
98	5,16166 14262 5614	29931 0111 34	2062 79 41	2 83 92	59		
99	5,16166 44193 5725	29930 8048 55	2062 76 57	2 83 91	59		
145100	5,16166 74124 3774	29930 5985 78	2062 73 73	2 83 90	59		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
145100	5,16166'74124'3774	'29930'5985'78	'2062'73'73	'2'83'90	'	'	'
1	5,16167'04054'9760	'29930'3923'04	'2062'70'89	'2'83'89	'	'	'
2	5,16167'33985'3683	'29930'1860'33	'2062'68'05	'2'83'88	'	'	'
3	5,16167'63915'5543	'29929'9797'65	'2062'65'21	'2'83'87	'	'	'
4	5,16167'93845'5341	'29929'7735'00	'2062'62'37	'2'83'86	'	'	'
5	5,16168'23775'3076	'29929'5672'38	'2062'59'53	'2'83'85	'	'	'
6	5,16168'53704'8748	'29929'3609'78	'2062'56'69	'2'83'84	'	'	'
7	5,16168'83634'2358	'29929'1547'21	'2062'53'85	'2'83'83	'	'	'
8	5,16169'13563'3905	'29928'9484'67	'2062'51'01	'2'83'82	'	'	'
9	5,16169'43492'3390	'29928'7422'16	'2062'48'17	'2'83'81	'	'	'
145110	5,16169'73421'0812	'29928'5359'68	'2062'45'33	'2'83'80	'	'	'
11	5,16170'03349'6172	'29928'3297'23	'2062'42'49	'2'83'79	'	'	'
12	5,16170'33277'9469	'29928'1234'81	'2062'39'65	'2'83'78	'	'	'
13	5,16170'63206'0704	'29927'9172'41	'2062'36'81	'2'83'77	'	'	'
14	5,16170'93133'9876	'29927'7110'04	'2062'33'97	'2'83'76	'	'	'
15	5,16171'23061'6986	'29927'5047'70	'2062'31'13	'2'83'75	'	'	'
16	5,16171'52989'2034	'29927'2985'39	'2062'28'29	'2'83'74	'	'	'
17	5,16171'82916'5019	'29927'0923'11	'2062'25'45	'2'83'73	'	'	'
18	5,16172'12843'5942	'29926'8860'86	'2062'22'61	'2'83'72	'	'	'
19	5,16172'42770'4803	'29926'6798'63	'2062'19'77	'2'83'71	'	'	'
145120	5,16172'72697'1602	'29926'4736'43	'2062'16'93	'2'83'70	'	'	'
21	5,16173'02623'6338	'29926'2674'26	'2062'14'09	'2'83'69	'	'	'
22	5,16173'32549'9012	'29926'0612'12	'2062'11'25	'2'83'68	'	'	'
23	5,16173'62475'9624	'29925'8550'01	'2062'08'41	'2'83'67	'	'	'
24	5,16173'92401'8174	'29925'6487'93	'2062'05'57	'2'83'66	'	'	'
25	5,16174'22327'4662	'29925'4425'87	'2062'02'73	'2'83'65	'	'	'
26	5,16174'52252'9088	'29925'2363'84	'2061'99'89	'2'83'64	'	'	'
27	5,16174'82178'1452	'29925'0301'84	'2061'97'05	'2'83'63	'	'	'
28	5,16175'12103'1754	'29924'8239'87	'2061'94'21	'2'83'62	'	'	'
29	5,16175'42027'9994	'29924'6177'93	'2061'91'37	'2'83'61	'	'	'
145130	5,16175'71952'6172	'29924'4116'02	'2061'88'53	'2'83'60	'	'	'
31	5,16176'01877'0288	'29924'2054'13	'2061'85'69	'2'83'59	'	'	'
32	5,16176'31801'2342	'29923'9992'27	'2061'82'85	'2'83'58	'	'	'
33	5,16176'61725'2334	'29923'7930'44	'2061'80'01	'2'83'57	'	'	'
34	5,16176'91649'0264	'29923'5868'64	'2061'77'17	'2'83'56	'	'	'
35	5,16177'21572'6133	'29923'3806'87	'2061'74'33	'2'83'55	'	'	'
36	5,16177'51495'9940	'29923'1745'13	'2061'71'49	'2'83'54	'	'	'
37	5,16177'81419'1685	'29922'9683'42	'2061'68'65	'2'83'53	'	'	'
38	5,16178'11342'1368	'29922'7621'73	'2061'65'81	'2'83'52	'	'	'
39	5,16178'41264'8990	'29922'5560'07	'2061'62'97	'2'83'51	'	'	'
145140	5,16178'71187'4550	'29922'3498'44	'2061'60'13	'2'83'50	'	'	'
41	5,16179'01109'8048	'29922'1436'84	'2061'57'29	'2'83'49	'	'	'
42	5,16179'31031'9485	'29921'9375'27	'2061'54'46	'2'83'48	'	'	'
43	5,16179'60953'8860	'29921'7313'73	'2061'51'63	'2'83'47	'	'	'
44	5,16179'90875'6174	'29921'5252'21	'2061'48'80	'2'83'46	'	'	'
45	5,16180'20797'1426	'29921'3190'72	'2061'45'97	'2'83'45	'	'	'
46	5,16180'50718'4617	'29921'1129'26	'2061'43'14	'2'83'44	'	'	'
47	5,16180'80639'5746	'29920'9067'83	'2061'40'31	'2'83'43	'	'	'
48	5,16181'10560'4814	'29920'7006'43	'2061'37'48	'2'83'42	'	'	'
49	5,16181'40481'1820	'29920'4945'06	'2061'34'65	'2'83'41	'	'	'
145150	5,16181'70401'6765	'29920'2883'71	'2061'31'82	'2'83'40	'	'	'

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145150	5,16181,70401,6765	29920,2883,71	2061,31,82	2,83,40	59		
51	5,16182,00321,9649	29920,0822,39	2061,28,99	2,83,39	59		
52	5,16182,30242,0471	29919,8761,10	2061,26,16	2,83,38	59		
53	5,16182,60161,9232	29919,6699,84	2061,23,33	2,83,37	59		
54	5,16182,90081,5932	29919,4638,61	2061,20,50	2,83,36	59		
55	5,16183,20001,0571	29919,2577,40	2061,17,67	2,83,35	59		
56	5,16183,49920,3148	29919,0516,22	2061,14,84	2,83,34	59		
57	5,16183,79839,3664	29918,8455,07	2061,12,01	2,83,33	59		
58	5,16184,09758,2119	29918,6393,95	2061,09,18	2,83,32	59		
59	5,16184,39676,8513	29918,4332,86	2061,06,35	2,83,31	59		
145160	5,16184,69595,2846	29918,2271,80	2061,03,52	2,83,30	59		
61	5,16184,99513,5118	29918,0210,76	2061,00,69	2,83,29	59		
62	5,16185,29431,5329	29917,8149,75	2060,97,86	2,83,28	59		
63	5,16185,59349,3479	29917,6088,77	2060,95,03	2,83,27	59		
64	5,16185,89266,9568	29917,4027,82	2060,92,20	2,83,26	59		
65	5,16186,19184,3596	29917,1966,90	2060,89,37	2,83,25	59		
66	5,16186,49101,5563	29916,9906,01	2060,86,54	2,83,24	59		
67	5,16186,79018,5469	29916,7845,14	2060,83,71	2,83,23	59		
68	5,16187,08935,3314	29916,5784,30	2060,80,88	2,83,22	59		
69	5,16187,38851,9098	29916,3723,49	2060,78,05	2,83,21	59		
145170	5,16187,68768,2821	29916,1662,71	2060,75,22	2,83,20	59		
71	5,16187,98684,4484	29915,9601,96	2060,72,39	2,83,19	59		
72	5,16188,28600,4086	29915,7541,24	2060,69,56	2,83,18	59		
73	5,16188,58516,1627	29915,5480,54	2060,66,73	2,83,17	59		
74	5,16188,88431,7108	29915,3419,87	2060,63,90	2,83,16	59		
75	5,16189,18347,0528	29915,1359,23	2060,61,07	2,83,15	59		
76	5,16189,48262,1887	29914,9298,62	2060,58,24	2,83,14	59		
77	5,16189,78177,1186	29914,7238,04	2060,55,41	2,83,13	59		
78	5,16190,08091,8424	29914,5177,49	2060,52,58	2,83,12	59		
79	5,16190,38006,3601	29914,3116,96	2060,49,75	2,83,11	59		
145180	5,16190,67920,6718	29914,1056,46	2060,46,92	2,83,10	59		
81	5,16190,97834,7774	29913,8995,99	2060,44,09	2,83,09	59		
82	5,16191,27748,6770	29913,6935,55	2060,41,26	2,83,08	59		
83	5,16191,57662,3706	29913,4875,14	2060,38,43	2,83,07	59		
84	5,16191,87575,8581	29913,2814,76	2060,35,60	2,83,06	59		
85	5,16192,17489,1396	29913,0754,40	2060,32,77	2,83,05	59		
86	5,16192,47402,2150	29912,8694,07	2060,29,94	2,83,04	59		
87	5,16192,77315,0844	29912,6633,77	2060,27,11	2,83,03	59		
88	5,16193,07227,7478	29912,4573,50	2060,24,28	2,83,02	59		
89	5,16193,37140,2052	29912,2513,26	2060,21,45	2,83,01	59		
145190	5,16193,67052,4565	29912,0453,05	2060,18,62	2,83,00	59		
91	5,16193,96964,5018	29911,8392,86	2060,15,79	2,82,99	59		
92	5,16194,26876,3411	29911,6332,70	2060,12,96	2,82,98	59		
93	5,16194,56787,9744	29911,4272,57	2060,10,13	2,82,97	59		
94	5,16194,86699,4017	29911,2212,47	2060,07,30	2,82,96	59		
95	5,16195,16610,6229	29911,0152,40	2060,04,47	2,82,95	59		
96	5,16195,46521,6381	29910,8092,36	2060,01,64	2,82,94	59		
97	5,16195,76432,4473	29910,6032,34	2059,98,81	2,82,93	59		
98	5,16196,06343,0505	29910,3972,35	2059,95,98	2,82,92	59		
99	5,16196,36253,4477	29910,1912,39	2059,93,15	2,82,91	59		
145200	5,16196,66163,6389	29909,9852,46	2059,90,32	2,82,90	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145200	5,16196,66163,6407	29909,9852,90	2059,89,51	2,83,73	59		
1	5,16196,96073,6260	29909,7793,00	2059,86,67	2,83,72	59		
2	5,16197,25983,4053	29909,5733,13	2059,83,83	2,83,71	59		
3	5,16197,55892,9786	29909,3673,29	2059,80,99	2,83,70	59		
4	5,16197,85802,3459	29909,1613,48	2059,78,15	2,83,69	59		
5	5,16198,15711,5072	29908,9553,70	2059,75,31	2,83,68	59		
6	5,16198,45620,4626	29908,7493,95	2059,72,47	2,83,67	59		
7	5,16198,75529,2120	29908,5434,23	2059,69,63	2,83,66	59		
8	5,16199,05437,7554	29908,3374,53	2059,66,79	2,83,65	59		
9	5,16199,35346,0929	29908,1314,86	2059,63,95	2,83,64	59		
145210	5,16199,65254,2244	29907,9255,22	2059,61,11	2,83,63	59		
11	5,16199,95162,1499	29907,7195,61	2059,58,27	2,83,62	59		
12	5,16200,25069,8695	29907,5136,03	2059,55,43	2,83,61	59		
13	5,16200,54977,3831	29907,3076,48	2059,52,59	2,83,60	59		
14	5,16200,84884,6907	29907,1016,95	2059,49,75	2,83,59	59		
15	5,16201,14791,7924	29906,8957,45	2059,46,91	2,83,58	59		
16	5,16201,44698,6881	29906,6897,98	2059,44,07	2,83,57	59		
17	5,16201,74605,3779	29906,4838,54	2059,41,23	2,83,56	59		
18	5,16202,04511,8618	29906,2779,13	2059,38,39	2,83,55	59		
19	5,16202,34418,1397	29906,0719,75	2059,35,55	2,83,54	59		
145220	5,16202,64324,2117	29905,8660,39	2059,32,71	2,83,53	59		
21	5,16202,94230,0777	29905,6601,06	2059,29,87	2,83,52	59		
22	5,16203,24135,7378	29905,4541,76	2059,27,03	2,83,51	59		
23	5,16203,54041,1920	29905,2482,49	2059,24,19	2,83,50	59		
24	5,16203,83946,4402	29905,0423,25	2059,21,35	2,83,49	59		
25	5,16204,13851,4825	29904,8364,04	2059,18,52	2,83,48	59		
26	5,16204,43756,3189	29904,6304,85	2059,15,69	2,83,47	59		
27	5,16204,73660,9494	29904,4245,69	2059,12,86	2,83,46	59		
28	5,16205,03565,3740	29904,2186,56	2059,10,03	2,83,45	59		
29	5,16205,33469,5927	29904,0127,46	2059,07,20	2,83,44	59		
145230	5,16205,63373,6054	29903,8068,39	2059,04,37	2,83,43	59		
31	5,16205,93277,4122	29903,6009,35	2059,01,54	2,83,42	59		
32	5,16206,23181,0131	29903,3950,33	2058,98,71	2,83,41	59		
33	5,16206,53084,4081	29903,1891,34	2058,95,88	2,83,40	59		
34	5,16206,82987,5972	29902,9832,38	2058,93,05	2,83,39	59		
35	5,16207,12890,5804	29902,7773,45	2058,90,22	2,83,38	59		
36	5,16207,42793,3577	29902,5714,55	2058,87,39	2,83,37	59		
37	5,16207,72695,9292	29902,3655,68	2058,84,56	2,83,36	59		
38	5,16208,02598,2948	29902,1596,83	2058,81,73	2,83,35	59		
39	5,16208,32500,4545	29901,9538,01	2058,78,90	2,83,34	59		
145240	5,16208,62402,4083	29901,7479,22	2058,76,07	2,83,33	59		
41	5,16208,92304,1562	29901,5420,46	2058,73,24	2,83,32	59		
42	5,16209,22205,6982	29901,3361,73	2058,70,41	2,83,31	59		
43	5,16209,52107,0344	29901,1303,03	2058,67,58	2,83,30	59		
44	5,16209,82008,1647	29900,9244,35	2058,64,75	2,83,29	59		
45	5,16210,11909,0891	29900,7185,70	2058,61,92	2,83,28	59		
46	5,16210,41809,8077	29900,5127,08	2058,59,09	2,83,27	59		
47	5,16210,71710,3204	29900,3068,49	2058,56,26	2,83,26	59		
48	5,16211,01610,6272	29900,1009,93	2058,53,43	2,83,25	59		
49	5,16211,31510,7282	29899,8951,40	2058,50,60	2,83,24	59		
145250	5,16211,61410,6233	29899,6892,89	2058,47,77	2,83,23	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145250	5,16211,61410,6233	29899,6892,89	2058,47,77	2,83,23	59		
51	5,16211,91310,3126	29899,4834,41	2058,44,94	2,83,22	59		
52	5,16212,21209,7960	29899,2775,96	2058,42,11	2,83,21	59		
53	5,16212,51109,0736	29899,0717,54	2058,39,28	2,83,20	59		
54	5,16212,81008,1454	29898,8659,15	2058,36,45	2,83,19	59		
55	5,16213,10907,0113	29898,6600,79	2058,33,62	2,83,18	59		
56	5,16213,40805,6714	29898,4542,45	2058,30,79	2,83,17	59		
57	5,16213,70704,1256	29898,2484,14	2058,27,96	2,83,16	59		
58	5,16214,00602,3740	29898,0425,86	2058,25,13	2,83,15	59		
59	5,16214,30500,4166	29897,8367,61	2058,22,30	2,83,14	59		
145260	5,16214,60398,2534	29897,6309,39	2058,19,47	2,83,13	59		
61	5,16214,90295,8843	29897,4251,20	2058,16,64	2,83,12	59		
62	5,16215,20193,3094	29897,2193,03	2058,13,81	2,83,11	59		
63	5,16215,50090,5287	29897,0134,89	2058,10,98	2,83,10	59		
64	5,16215,79987,5422	29896,8076,78	2058,08,15	2,83,09	59		
65	5,16216,09884,3499	29896,6018,70	2058,05,32	2,83,08	59		
66	5,16216,39780,9518	29896,3960,65	2058,02,49	2,83,07	59		
67	5,16216,69677,3479	29896,1902,63	2057,99,66	2,83,06	59		
68	5,16216,99573,5382	29895,9844,63	2057,96,83	2,83,05	59		
69	5,16217,29469,5227	29895,7786,66	2057,94,00	2,83,04	59		
145270	5,16217,59365,3014	29895,5728,72	2057,91,17	2,83,03	59		
71	5,16217,89260,8743	29895,3670,81	2057,88,34	2,83,02	59		
72	5,16218,19156,2414	29895,1612,93	2057,85,51	2,83,01	59		
73	5,16218,49051,4027	29894,9555,07	2057,82,68	2,83,00	59		
74	5,16218,78946,3582	29894,7497,24	2057,79,85	2,82,99	59		
75	5,16219,08841,1079	29894,5439,44	2057,77,02	2,82,98	59		
76	5,16219,38735,6518	29894,3381,67	2057,74,19	2,82,97	59		
77	5,16219,68629,9900	29894,1323,93	2057,71,36	2,82,96	59		
78	5,16219,98524,1224	29893,9266,22	2057,68,53	2,82,95	59		
79	5,16220,28418,0490	29893,7208,53	2057,65,70	2,82,94	59		
145280	5,16220,58311,7699	29893,5150,87	2057,62,87	2,82,93	59		
81	5,16220,88205,2850	29893,3093,24	2057,60,04	2,82,92	59		
82	5,16221,18098,5943	29893,1035,64	2057,57,21	2,82,91	59		
83	5,16221,47991,6979	29892,8978,07	2057,54,38	2,82,90	59		
84	5,16221,77884,5957	29892,6920,53	2057,51,55	2,82,89	59		
85	5,16222,07777,2878	29892,4863,01	2057,48,72	2,82,88	59		
86	5,16222,37669,7741	29892,2805,52	2057,45,89	2,82,87	59		
87	5,16222,67562,0547	29892,0748,06	2057,43,06	2,82,86	59		
88	5,16222,97454,1295	29891,8690,63	2057,40,23	2,82,85	59		
89	5,16223,27345,9986	29891,6633,23	2057,37,40	2,82,84	59		
145290	5,16223,57237,6619	29891,4575,86	2057,34,57	2,82,83	59		
91	5,16223,87129,1195	29891,2518,51	2057,31,74	2,82,82	59		
92	5,16224,17020,3714	29891,0461,19	2057,28,91	2,82,81	59		
93	5,16224,46911,4175	29890,8403,90	2057,26,08	2,82,80	59		
94	5,16224,76802,2579	29890,6346,64	2057,23,25	2,82,79	59		
95	5,16225,06692,8926	29890,4289,41	2057,20,42	2,82,78	59		
96	5,16225,36583,3215	29890,2232,21	2057,17,59	2,82,77	59		
97	5,16225,66473,5447	29890,0175,03	2057,14,76	2,82,76	59		
98	5,16225,96363,5622	29889,8117,88	2057,11,93	2,82,75	59		
99	5,16226,26253,3740	29889,6060,76	2057,09,10	2,82,74	59		
145300	5,16226,56142,9801	29889,4003,67	2057,06,27	2,82,73	59		

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145300	5,16226 56142 9801	29889 4003 67	2057 06 27	2 82 73	59		
1	5,16226 86032 3805	29889 1946 61	2057 03 44	2 82 72	59		
2	5,16227 15921 5752	29888 9889 58	2057 00 61	2 82 71	59		
3	5,16227 45810 5642	29888 7832 57	2056 97 78	2 82 70	59		
4	5,16227 75699 3475	29888 5775 59	2056 94 95	2 82 69	59		
5	5,16228 05587 9251	29888 3718 64	2056 92 12	2 82 68	59		
6	5,16228 35476 2970	29888 1661 72	2056 89 29	2 82 67	59		
7	5,16228 65364 4632	29887 9604 83	2056 86 46	2 82 66	59		
8	5,16228 95252 4237	29887 7547 97	2056 83 63	2 82 65	59		
9	5,16229 25140 1785	29887 5491 13	2056 80 80	2 82 64	59		
145310	5,16229 55027 7276	29887 3434 32	2056 77 97	2 82 63	59		
11	5,16229 84915 0710	29887 1377 54	2056 75 14	2 82 62	59		
12	5,16230 14802 2088	29886 9320 79	2056 72 31	2 82 61	59		
13	5,16230 44689 1409	29886 7264 07	2056 69 48	2 82 60	59		
14	5,16230 74575 8673	29886 5207 38	2056 66 65	2 82 59	59		
15	5,16231 04462 3880	29886 3150 71	2056 63 82	2 82 58	59		
16	5,16231 34348 7031	29886 1094 07	2056 60 99	2 82 57	59		
17	5,16231 64234 8125	29885 9037 46	2056 58 16	2 82 56	59		
18	5,16231 94120 7162	29885 6980 88	2056 55 33	2 82 55	59		
19	5,16232 24006 4143	29885 4924 33	2056 52 50	2 82 54	59		
145320	5,16232 53891 9067	29885 2867 80	2056 49 67	2 82 53	59		
21	5,16232 83777 1935	29885 0811 30	2056 46 84	2 82 52	59		
22	5,16233 13662 2746	29884 8754 83	2056 44 01	2 82 51	59		
23	5,16233 43547 1501	29884 6698 39	2056 41 18	2 82 50	59		
24	5,16233 73431 8199	29884 4641 98	2056 38 35	2 82 49	59		
25	5,16234 03316 2841	29884 2585 60	2056 35 53	2 82 48	59		
26	5,16234 33200 5427	29884 0529 24	2056 32 71	2 82 47	59		
27	5,16234 63084 5956	29883 8472 91	2056 29 89	2 82 46	59		
28	5,16234 92968 4429	29883 6416 61	2056 27 07	2 82 45	59		
29	5,16235 22852 0846	29883 4360 34	2056 24 25	2 82 44	59		
145330	5,16235 52735 5206	29883 2304 10	2056 21 43	2 82 43	59		
31	5,16235 82618 7510	29883 0247 89	2056 18 61	2 82 42	59		
32	5,16236 12501 7758	29882 8191 70	2056 15 79	2 82 41	59		
33	5,16236 42384 5950	29882 6135 54	2056 12 97	2 82 40	59		
34	5,16236 72267 2086	29882 4079 41	2056 10 15	2 82 39	59		
35	5,16237 02149 6165	29882 2023 31	2056 07 33	2 82 38	59		
36	5,16237 32031 8188	29881 9967 24	2056 04 51	2 82 37	59		
37	5,16237 61913 8155	29881 7911 19	2056 01 69	2 82 36	59		
38	5,16237 91795 6066	29881 5855 17	2055 98 87	2 82 35	59		
39	5,16238 21677 1921	29881 3799 18	2055 96 05	2 82 34	59		
145340	5,16238 51558 5720	29881 1743 22	2055 93 23	2 82 33	59		
41	5,16238 81439 7463	29880 9687 29	2055 90 41	2 82 32	59		
42	5,16239 11320 7150	29880 7631 39	2055 87 59	2 82 31	59		
43	5,16239 41201 4781	29880 5575 51	2055 84 77	2 82 30	59		
44	5,16239 71082 0357	29880 3519 66	2055 81 95	2 82 29	59		
45	5,16240 00962 3877	29880 1463 84	2055 79 13	2 82 28	59		
46	5,16240 30842 5341	29879 9408 05	2055 76 31	2 82 27	59		
47	5,16240 60722 4749	29879 7352 29	2055 73 49	2 82 26	59		
48	5,16240 90602 2101	29879 5296 56	2055 70 67	2 82 25	59		
49	5,16241 20481 7398	29879 3240 85	2055 67 85	2 82 24	59		
145350	5,16241 50361 0639	29879 1185 17	2055 65 03	2 82 23	59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145350	5,16241'50361'0639	29879'1185'17	2055'65'03	2'82'23	'59		
51	5,16241'80240'1824	29878'9129'52	2055'62'21	2'82'22	'59		
52	5,16242'10119'0954	29878'7073'90	2055'59'39	2'82'21	'59		
53	5,16242'39997'8028	29878'5018'31	2055'56'57	2'82'20	'59		
54	5,16242'69876'3046	29878'2962'74	2055'53'75	2'82'19	'59		
55	5,16242'99754'6009	29878'0907'20	2055'50'93	2'82'18	'59		
56	5,16243'29632'6916	29877'8851'69	2055'48'11	2'82'17	'59		
57	5,16243'59510'5768	29877'6796'21	2055'45'29	2'82'16	'59		
58	5,16243'89388'2564	29877'4740'76	2055'42'47	2'82'15	'59		
59	5,16244'19265'7305	29877'2685'34	2055'39'65	2'82'14	'59		
145360	5,16244'49142'9990	29877'0629'94	2055'36'83	2'82'13	'59		
61	5,16244'79020'0620	29876'8574'57	2055'34'01	2'82'12	'59		
62	5,16245'08896'9195	29876'6519'23	2055'31'19	2'82'11	'59		
63	5,16245'38773'5714	29876'4463'92	2055'28'37	2'82'10	'59		
64	5,16245'68650'0178	29876'2408'64	2055'25'55	2'82'09	'59		
65	5,16245'98526'2587	29876'0353'38	2055'22'73	2'82'08	'59		
66	5,16246'28402'2940	29875'8298'15	2055'19'91	2'82'07	'59		
67	5,16246'58278'1238	29875'6242'95	2055'17'09	2'82'06	'59		
68	5,16246'88153'7481	29875'4187'78	2055'14'27	2'82'05	'59		
69	5,16247'18029'1669	29875'2132'64	2055'11'45	2'82'04	'59		
145370	5,16247'47904'3802	29875'0077'53	2055'08'63	2'82'03	'59		
71	5,16247'77779'3880	29874'8022'44	2055'05'81	2'82'02	'59		
72	5,16248'07654'1902	29874'5967'38	2055'02'99	2'82'01	'59		
73	5,16248'37528'7869	29874'3912'35	2055'00'17	2'82'00	'59		
74	5,16248'67403'1781	29874'1857'35	2054'97'35	2'81'99	'59		
75	5,16248'97277'3638	29873'9802'38	2054'94'53	2'81'98	'59		
76	5,16249'27151'3440	29873'7747'43	2054'91'71	2'81'97	'59		
77	5,16249'57025'1187	29873'5692'51	2054'88'89	2'81'96	'59		
78	5,16249'86898'6880	29873'3637'62	2054'86'07	2'81'95	'59		
79	5,16250'16772'0518	29873'1582'76	2054'83'25	2'81'94	'59		
145380	5,16250'46645'2101	29872'9527'93	2054'80'43	2'81'93	'59		
81	5,16250'76518'1629	29872'7473'13	2054'77'61	2'81'92	'59		
82	5,16251'06390'9102	29872'5418'35	2054'74'79	2'81'91	'59		
83	5,16251'36263'4520	29872'3363'60	2054'71'97	2'81'90	'59		
84	5,16251'66135'7884	29872'1308'88	2054'69'15	2'81'89	'59		
85	5,16251'96007'9193	29871'9254'19	2054'66'33	2'81'88	'59		
86	5,16252'25879'8447	29871'7199'53	2054'63'51	2'81'87	'59		
87	5,16252'55751'5647	29871'5144'89	2054'60'69	2'81'86	'59		
88	5,16252'85623'0792	29871'3090'28	2054'57'87	2'81'85	'59		
89	5,16253'15494'3882	29871'1035'70	2054'55'05	2'81'84	'59		
145390	5,16253'45365'4918	29870'8981'15	2054'52'23	2'81'83	'59		
91	5,16253'75236'3899	29870'6926'63	2054'49'41	2'81'82	'59		
92	5,16254'05107'0826	29870'4872'14	2054'46'59	2'81'81	'59		
93	5,16254'34977'5698	29870'2817'67	2054'43'77	2'81'80	'59		
94	5,16254'64847'8516	29870'0763'23	2054'40'95	2'81'79	'59		
95	5,16254'94717'9279	29869'8708'82	2054'38'13	2'81'78	'59		
96	5,16255'24587'7988	29869'6654'44	2054'35'31	2'81'77	'59		
97	5,16255'54457'4642	29869'4600'09	2054'32'49	2'81'76	'59		
98	5,16255'84326'9242	29869'2545'77	2054'29'67	2'81'75	'59		
99	5,16256'14196'1788	29869'0491'47	2054'26'85	2'81'74	'59		
145400	5,16256'44065'2279	29868'8437'20	2054'24'03	2'81'73	'59		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145400	5,16256 44065 2302	29868 8437 73	2054 23 22	2,82 56	58		
1	5,16256 73934 0740	29868 6383 50	2054 20 39	2,82 55	58		
2	5,16257 03802 7124	29868 4329 30	2054 17 56	2,82 54	58		
3	5,16257 33671 1453	29868 2275 12	2054 14 73	2,82 53	58		
4	5,16257 63539 3728	29868 0220 97	2054 11 90	2,82 52	58		
5	5,16257 93407 3949	29867 8166 85	2054 09 07	2,82 51	58		
6	5,16258 23275 2116	29867 6112 76	2054 06 24	2,82 50	58		
7	5,16258 53142 8229	29867 4058 70	2054 03 41	2,82 49	58		
8	5,16258 83010 2288	29867 2004 67	2054 00 59	2,82 48	58		
9	5,16259 12877 4293	29866 9950 66	2053 97 77	2,82 47	58		
145410	5,16259 42744 4244	29866 7896 68	2053 94 95	2,82 46	58		
11	5,16259 72611 2141	29866 5842 73	2053 92 13	2,82 45	58		
12	5,16260 02477 7984	29866 3788 81	2053 89 31	2,82 44	58		
13	5,16260 32344 1773	29866 1734 92	2053 86 49	2,82 43	58		
14	5,16260 62210 3508	29865 9681 06	2053 83 67	2,82 42	58		
15	5,16260 92076 3189	29865 7627 22	2053 80 85	2,82 41	58		
16	5,16261 21942 0816	29865 5573 41	2053 78 03	2,82 40	58		
17	5,16261 51807 6389	29865 3519 63	2053 75 21	2,82 39	58		
18	5,16261 81672 9909	29865 1465 88	2053 72 39	2,82 38	58		
19	5,16262 11538 1375	29864 9412 16	2053 69 57	2,82 37	58		
145420	5,16262 41403 0787	29864 7358 46	2053 66 75	2,82 36	58		
21	5,16262 71267 8145	29864 5304 79	2053 63 93	2,82 35	58		
22	5,16263 01132 3450	29864 3251 15	2053 61 11	2,82 34	58		
23	5,16263 30996 6701	29864 1197 54	2053 58 29	2,82 33	58		
24	5,16263 60860 7899	29863 9143 96	2053 55 47	2,82 32	58		
25	5,16263 90724 7043	29863 7090 41	2053 52 65	2,82 31	58		
26	5,16264 20588 4133	29863 5036 88	2053 49 83	2,82 30	58		
27	5,16264 50451 9170	29863 2983 38	2053 47 01	2,82 29	58		
28	5,16264 80315 2153	29863 0929 91	2053 44 19	2,82 28	58		
29	5,16265 10178 3083	29862 8876 47	2053 41 37	2,82 27	58		
145430	5,16265 40041 1959	29862 6823 06	2053 38 55	2,82 26	58		
31	5,16265 69903 8782	29862 4769 67	2053 35 73	2,82 25	58		
32	5,16265 99766 3552	29862 2716 31	2053 32 91	2,82 24	58		
33	5,16266 29628 6268	29862 0662 98	2053 30 09	2,82 23	58		
34	5,16266 59490 6931	29861 8609 68	2053 27 27	2,82 22	58		
35	5,16266 89352 5541	29861 6556 41	2053 24 45	2,82 21	58		
36	5,16267 19214 2097	29861 4503 17	2053 21 63	2,82 20	58		
37	5,16267 49075 6600	29861 2449 95	2053 18 81	2,82 19	58		
38	5,16267 78936 9050	29861 0396 76	2053 15 99	2,82 18	58		
39	5,16268 08797 9447	29860 8343 60	2053 13 17	2,82 17	58		
145440	5,16268 38658 7791	29860 6290 47	2053 10 35	2,82 16	58		
41	5,16268 68519 4081	29860 4237 37	2053 07 53	2,82 15	58		
42	5,16268 98379 8318	29860 2184 29	2053 04 71	2,82 14	58		
43	5,16269 28240 0502	29860 0131 24	2053 01 89	2,82 13	58		
44	5,16269 58100 0633	29859 8078 22	2052 99 07	2,82 12	58		
45	5,16269 87959 8711	29859 6025 23	2052 96 25	2,82 11	58		
46	5,16270 17819 4736	29859 3972 27	2052 93 43	2,82 10	58		
47	5,16270 47678 8708	29859 1919 34	2052 90 61	2,82 09	58		
48	5,16270 77538 0627	29858 9866 43	2052 87 79	2,82 08	58		
49	5,16271 07397 0493	29858 7813 55	2052 84 97	2,82 07	58		
145450	5,16271 37255 8307	29858 5760 70	2052 82 15	2,82 06	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145450	5,16271 37255 8307	29858 5760 70	2052 82 15	2,82 06	58		
51	5,16271 67114 4068	29858 3707 88	2052 79 33	2,82 05	58		
52	5,16271 96972 7776	29858 1655 09	2052 76 51	2,82 04	58		
53	5,16272 26830 9431	29857 9602 32	2052 73 69	2,82 03	58		
54	5,16272 56688 9033	29857 7549 58	2052 70 87	2,82 02	58		
55	5,16272 86546 6583	29857 5496 87	2052 68 05	2,82 01	58		
56	5,16273 16404 2080	29857 3444 19	2052 65 23	2,82 00	58		
57	5,16273 46261 5524	29857 1391 54	2052 62 41	2,81 99	58		
58	5,16273 76118 6916	29856 9338 92	2052 59 59	2,81 98	58		
59	5,16274 05975 6255	29856 7286 32	2052 56 77	2,81 97	58		
145460	5,16274 35832 3541	29856 5233 75	2052 53 95	2,81 96	58		
61	5,16274 65688 8775	29856 3181 21	2052 51 13	2,81 95	58		
62	5,16274 95545 1956	29856 1128 70	2052 48 31	2,81 94	58		
63	5,16275 25401 3085	29855 9076 22	2052 45 49	2,81 93	58		
64	5,16275 55257 2161	29855 7023 77	2052 42 67	2,81 92	58		
65	5,16275 85112 9185	29855 4971 34	2052 39 85	2,81 91	58		
66	5,16276 14968 4156	29855 2918 94	2052 37 03	2,81 90	58		
67	5,16276 44823 7075	29855 0866 57	2052 34 21	2,81 89	58		
68	5,16276 74678 7942	29854 8814 23	2052 31 39	2,81 88	58		
69	5,16277 04533 6756	29854 6761 92	2052 28 57	2,81 87	58		
145470	5,16277 34388 3518	29854 4709 63	2052 25 75	2,81 86	58		
71	5,16277 64242 8228	29854 2657 37	2052 22 93	2,81 85	58		
72	5,16277 94097 0885	29854 0605 14	2052 20 11	2,81 84	58		
73	5,16278 23951 1490	29853 8552 94	2052 17 29	2,81 83	58		
74	5,16278 53805 0043	29853 6500 77	2052 14 47	2,81 82	58		
75	5,16278 83658 6544	29853 4448 63	2052 11 65	2,81 81	58		
76	5,16279 13512 0993	29853 2396 51	2052 08 83	2,81 80	58		
77	5,16279 43365 3390	29853 0344 42	2052 06 01	2,81 79	58		
78	5,16279 73218 3734	29852 8292 36	2052 03 19	2,81 78	58		
79	5,16280 03071 2026	29852 6240 33	2052 00 37	2,81 77	58		
145480	5,16280 32923 8266	29852 4188 33	2051 97 55	2,81 76	58		
81	5,16280 62776 2454	29852 2136 35	2051 94 73	2,81 75	58		
82	5,16280 92628 4590	29852 0084 40	2051 91 91	2,81 74	58		
83	5,16281 22480 4674	29851 8032 48	2051 89 09	2,81 73	58		
84	5,16281 52332 2706	29851 5980 59	2051 86 27	2,81 72	58		
85	5,16281 82183 8687	29851 3928 73	2051 83 45	2,81 71	58		
86	5,16282 12035 2616	29851 1876 90	2051 80 63	2,81 70	58		
87	5,16282 41886 4493	29850 9825 09	2051 77 81	2,81 69	58		
88	5,16282 71737 4318	29850 7773 31	2051 74 99	2,81 68	58		
89	5,16283 01588 2091	29850 5721 56	2051 72 17	2,81 67	58		
145490	5,16283 31438 7813	29850 3669 84	2051 69 35	2,81 66	58		
91	5,16283 61289 1483	29850 1618 15	2051 66 53	2,81 65	58		
92	5,16283 91139 3101	29849 9566 48	2051 63 71	2,81 64	58		
93	5,16284 20989 2667	29849 7514 84	2051 60 89	2,81 63	58		
94	5,16284 50839 0182	29849 5463 23	2051 58 07	2,81 62	58		
95	5,16284 80688 5645	29849 3411 65	2051 55 25	2,81 61	58		
96	5,16285 10537 9057	29849 1360 10	2051 52 43	2,81 60	58		
97	5,16285 40387 0417	29848 9308 58	2051 49 61	2,81 59	58		
98	5,16285 70235 9726	29848 7257 08	2051 46 79	2,81 58	58		
99	5,16286 00084 6983	29848 5205 61	2051 43 97	2,81 57	58		
145500	5,16286 29933 2189	29848 3154 17	2051 41 15	2,81 56	58		

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145500	5,16286,29933,2189	29848,3154,17	2051,41,15	2,81,56	58		
1	5,16286,59781,5343	29848,1102,76	2051,38,33	2,81,55	58		
2	5,16286,89629,6446	29847,9051,38	2051,35,51	2,81,54	58		
3	5,16287,19477,5497	29847,7000,02	2051,32,69	2,81,53	58		
4	5,16287,49325,2497	29847,4948,69	2051,29,87	2,81,52	58		
5	5,16287,79172,7446	29847,2897,39	2051,27,05	2,81,51	58		
6	5,16288,09020,0343	29847,0846,12	2051,24,23	2,81,50	58		
7	5,16288,38867,1189	29846,8794,88	2051,21,41	2,81,49	58		
8	5,16288,68713,9984	29846,6743,67	2051,18,60	2,81,48	58		
9	5,16288,98560,6728	29846,4692,48	2051,15,79	2,81,47	58		
145510	5,16289,28407,1420	29846,2641,32	2051,12,98	2,81,46	58		
11	5,16289,58253,4061	29846,0590,19	2051,10,17	2,81,45	58		
12	5,16289,88099,4651	29845,8539,09	2051,07,36	2,81,44	58		
13	5,16290,17945,3190	29845,6488,02	2051,04,55	2,81,43	58		
14	5,16290,47790,9678	29845,4436,97	2051,01,74	2,81,42	58		
15	5,16290,77636,4115	29845,2385,95	2050,98,93	2,81,41	58		
16	5,16291,07481,6501	29845,0334,96	2050,96,12	2,81,40	58		
17	5,16291,37326,6836	29844,8284,00	2050,93,31	2,81,39	58		
18	5,16291,67171,5120	29844,6233,07	2050,90,50	2,81,38	58		
19	5,16291,97016,1353	29844,4182,16	2050,87,69	2,81,37	58		
145520	5,16292,26860,5535	29844,2131,28	2050,84,88	2,81,36	58		
21	5,16292,56704,7666	29844,0080,43	2050,82,07	2,81,35	58		
22	5,16292,86548,7746	29843,8029,61	2050,79,26	2,81,34	58		
23	5,16293,16392,5776	29843,5978,82	2050,76,45	2,81,33	58		
24	5,16293,46236,1755	29843,3928,06	2050,73,64	2,81,32	58		
25	5,16293,76079,5683	29843,1877,32	2050,70,83	2,81,31	58		
26	5,16294,05922,7560	29842,9826,61	2050,68,02	2,81,30	58		
27	5,16294,35765,7387	29842,7775,93	2050,65,21	2,81,29	58		
28	5,16294,65608,5163	29842,5725,28	2050,62,40	2,81,28	58		
29	5,16294,95451,0888	29842,3674,66	2050,59,59	2,81,27	58		
145530	5,16295,25293,4563	29842,1624,06	2050,56,78	2,81,26	58		
31	5,16295,55135,6187	29841,9573,49	2050,53,97	2,81,25	58		
32	5,16295,84977,5760	29841,7522,95	2050,51,16	2,81,24	58		
33	5,16296,14819,3283	29841,5472,44	2050,48,35	2,81,23	58		
34	5,16296,44660,8755	29841,3421,96	2050,45,54	2,81,22	58		
35	5,16296,74502,2177	29841,1371,50	2050,42,73	2,81,21	58		
36	5,16297,04343,3549	29840,9321,07	2050,39,92	2,81,20	58		
37	5,16297,34184,2870	29840,7270,67	2050,37,11	2,81,19	58		
38	5,16297,64025,0141	29840,5220,30	2050,34,30	2,81,18	58		
39	5,16297,93865,5361	29840,3169,96	2050,31,49	2,81,17	58		
145540	5,16298,23705,8531	29840,1119,65	2050,28,68	2,81,16	58		
41	5,16298,53545,9651	29839,9069,36	2050,25,87	2,81,15	58		
42	5,16298,83385,8720	29839,7019,10	2050,23,06	2,81,14	58		
43	5,16299,13225,5739	29839,4968,87	2050,20,25	2,81,13	58		
44	5,16299,43065,0708	29839,2918,67	2050,17,44	2,81,12	58		
45	5,16299,72904,3627	29839,0868,50	2050,14,63	2,81,11	58		
46	5,16300,02743,4496	29838,8818,35	2050,11,82	2,81,10	58		
47	5,16300,32582,3314	29838,6768,23	2050,09,01	2,81,09	58		
48	5,16300,62421,0082	29838,4718,14	2050,06,20	2,81,08	58		
49	5,16300,92259,4800	29838,2668,08	2050,03,39	2,81,07	58		
145550	5,16301,22097,7468	29838,0618,05	2050,00,58	2,81,06	58		

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145550	5,16301 22097 7468	29838 0618 05	2050 00 58	2 81 06	58		
51	5,16301 51935 8086	29837 8568 04	2049 97 77	2 81 05	58		
52	5,16301 81773 6654	29837 6518 06	2049 94 96	2 81 04	58		
53	5,16302 11611 3172	29837 4468 11	2049 92 15	2 81 03	58		
54	5,16302 41448 7640	29837 2418 19	2049 89 34	2 81 02	58		
55	5,16302 71286 0058	29837 0368 30	2049 86 53	2 81 01	58		
56	5,16303 01123 0426	29836 8318 43	2049 83 72	2 81 00	58		
57	5,16303 30959 8744	29836 6268 59	2049 80 91	2 80 99	58		
58	5,16303 60796 5013	29836 4218 78	2049 78 10	2 80 98	58		
59	5,16303 90632 9232	29836 2169 00	2049 75 29	2 80 97	58		
145560	5,16304 20469 1401	29836 0119 25	2049 72 48	2 80 96	58		
61	5,16304 50305 1520	29835 8069 53	2049 69 67	2 80 95	58		
62	5,16304 80140 9590	29835 6019 83	2049 66 86	2 80 94	58		
63	5,16305 09976 5610	29835 3970 16	2049 64 05	2 80 93	58		
64	5,16305 39811 9580	29835 1920 52	2049 61 24	2 80 92	58		
65	5,16305 69647 1501	29834 9870 91	2049 58 43	2 80 91	58		
66	5,16305 99482 1372	29834 7821 33	2049 55 62	2 80 90	58		
67	5,16306 29316 9193	29834 5771 77	2049 52 81	2 80 89	58		
68	5,16306 59151 4965	29834 3722 24	2049 50 00	2 80 88	58		
69	5,16306 88985 8687	29834 1672 74	2049 47 19	2 80 87	58		
145570	5,16307 18820 0360	29833 9623 27	2049 44 38	2 80 86	58		
71	5,16307 48653 9983	29833 7573 83	2049 41 57	2 80 85	58		
72	5,16307 78487 7557	29833 5524 41	2049 38 76	2 80 84	58		
73	5,16308 08321 3081	29833 3475 02	2049 35 95	2 80 83	58		
74	5,16308 38154 6556	29833 1425 66	2049 33 14	2 80 82	58		
75	5,16308 67987 7982	29832 9376 33	2049 30 33	2 80 81	58		
76	5,16308 97820 7358	29832 7327 03	2049 27 52	2 80 80	58		
77	5,16309 27653 4685	29832 5277 75	2049 24 71	2 80 79	58		
78	5,16309 57485 9963	29832 3228 50	2049 21 90	2 80 78	58		
79	5,16309 87318 3192	29832 1179 28	2049 19 09	2 80 77	58		
145580	5,16310 17150 4371	29831 9130 09	2049 16 28	2 80 76	58		
81	5,16310 46982 3501	29831 7080 93	2049 13 47	2 80 75	58		
82	5,16310 76814 0582	29831 5031 80	2049 10 66	2 80 74	58		
83	5,16311 06645 5614	29831 2982 69	2049 07 85	2 80 73	58		
84	5,16311 36476 8597	29831 0933 61	2049 05 04	2 80 72	58		
85	5,16311 66307 9531	29830 8884 56	2049 02 23	2 80 71	58		
86	5,16311 96138 8416	29830 6835 54	2048 99 42	2 80 70	58		
87	5,16312 25969 5252	29830 4786 55	2048 96 61	2 80 69	58		
88	5,16312 55800 0039	29830 2737 58	2048 93 80	2 80 68	58		
89	5,16312 85630 2777	29830 0688 64	2048 90 99	2 80 67	58		
145590	5,16313 15460 3466	29829 8639 73	2048 88 18	2 80 66	58		
91	5,16313 45290 2106	29829 6590 85	2048 85 37	2 80 65	58		
92	5,16313 75119 8697	29829 4542 00	2048 82 56	2 80 64	58		
93	5,16314 04949 3239	29829 2493 17	2048 79 75	2 80 63	58		
94	5,16314 34778 5732	29829 0444 37	2048 76 94	2 80 62	58		
95	5,16314 64607 6176	29828 8395 60	2048 74 13	2 80 61	58		
96	5,16314 94436 4572	29828 6346 86	2048 71 32	2 80 60	58		
97	5,16315 24265 0919	29828 4298 15	2048 68 51	2 80 59	58		
98	5,16315 54093 5217	29828 2249 46	2048 65 70	2 80 58	58		
99	5,16315 83921 7466	29828 0200 80	2048 62 89	2 80 57	58		
145600	5,16316 13749 7667	29827 8152 17	2048 60 08	2 80 56	58		

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145600	5,16316 13749 7702	29827 8152 83	2048 59 26	2 81 40	58		
1	5,16316 43577 5855	29827 6104 24	2048 56 45	2 81 39	58		
2	5,16316 73405 1959	29827 4055 68	2048 53 64	2 81 38	58		
3	5,16317 03232 6015	29827 2007 14	2048 50 83	2 81 37	58		
4	5,16317 33059 8022	29826 9958 63	2048 48 02	2 81 36	58		
5	5,16317 62886 7981	29826 7910 15	2048 45 21	2 81 35	58		
6	5,16317 92713 5891	29826 5861 70	2048 42 40	2 81 34	58		
7	5,16318 22540 1753	29826 3813 28	2048 39 59	2 81 33	58		
8	5,16318 52366 5566	29826 1764 88	2048 36 78	2 81 32	58		
9	5,16318 82192 7331	29825 9716 51	2048 33 97	2 81 31	58		
145610	5,16319 12018 7048	29825 7668 17	2048 31 16	2 81 30	58		
11	5,16319 41844 4716	29825 5619 86	2048 28 35	2 81 29	58		
12	5,16319 71670 0336	29825 3571 58	2048 25 54	2 81 28	58		
13	5,16320 01495 3908	29825 1523 32	2048 22 73	2 81 27	58		
14	5,16320 31320 5431	29824 9475 09	2048 19 92	2 81 26	58		
15	5,16320 61145 4906	29824 7426 89	2048 17 11	2 81 25	58		
16	5,16320 90970 2333	29824 5378 72	2048 14 30	2 81 24	58		
17	5,16321 20794 7712	29824 3330 58	2048 11 49	2 81 23	58		
18	5,16321 50619 1043	29824 1282 47	2048 08 68	2 81 22	58		
19	5,16321 80443 2325	29823 9234 38	2048 05 87	2 81 21	58		
145620	5,16322 10267 1559	29823 7186 32	2048 03 06	2 81 20	58		
21	5,16322 40090 8745	29823 5138 29	2048 00 25	2 81 19	58		
22	5,16322 69914 3883	29823 3090 29	2047 97 44	2 81 18	58		
23	5,16322 99737 6973	29823 1042 32	2047 94 63	2 81 17	58		
24	5,16323 29560 8015	29822 8994 37	2047 91 82	2 81 16	58		
25	5,16323 59383 7009	29822 6946 45	2047 89 01	2 81 15	58		
26	5,16323 89206 3955	29822 4898 56	2047 86 20	2 81 14	58		
27	5,16324 19028 8854	29822 2850 70	2047 83 39	2 81 13	58		
28	5,16324 48851 1705	29822 0802 87	2047 80 58	2 81 12	58		
29	5,16324 78673 2508	29821 8755 06	2047 77 77	2 81 11	58		
145630	5,16325 08495 1263	29821 6707 28	2047 74 96	2 81 10	58		
31	5,16325 38316 7970	29821 4659 53	2047 72 15	2 81 09	58		
32	5,16325 68138 2630	29821 2611 81	2047 69 34	2 81 08	58		
33	5,16325 97959 5242	29821 0564 12	2047 66 53	2 81 07	58		
34	5,16326 27780 5806	29820 8516 45	2047 63 72	2 81 06	58		
35	5,16326 57601 4322	29820 6468 81	2047 60 91	2 81 05	58		
36	5,16326 87422 0791	29820 4421 20	2047 58 10	2 81 04	58		
37	5,16327 17242 5212	29820 2373 62	2047 55 29	2 81 03	58		
38	5,16327 47062 7586	29820 0326 07	2047 52 48	2 81 02	58		
39	5,16327 76882 7912	29819 8278 55	2047 49 67	2 81 01	58		
145640	5,16328 06702 6191	29819 6231 05	2047 46 86	2 81 00	58		
41	5,16328 36522 2422	29819 4183 58	2047 44 05	2 80 99	58		
42	5,16328 66341 6606	29819 2136 14	2047 41 24	2 80 98	58		
43	5,16328 96160 8742	29819 0088 73	2047 38 43	2 80 97	58		
44	5,16329 25979 8831	29818 8041 35	2047 35 62	2 80 96	58		
45	5,16329 55798 6872	29818 5993 99	2047 32 81	2 80 95	58		
46	5,16329 85617 2866	29818 3946 66	2047 30 00	2 80 94	58		
47	5,16330 15435 6813	29818 1899 36	2047 27 19	2 80 93	58		
48	5,16330 45253 8712	29817 9852 09	2047 24 38	2 80 92	58		
49	5,16330 75071 8564	29817 7804 85	2047 21 57	2 80 91	58		
145650	5,16331 04889 6369	29817 5757 63	2047 18 76	2 80 90	58		

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145650	5,16331 04889 6369	29817 5757 63	2047 18 76	2 80 90	58		
51	5,16331 34707 2127	29817 3710 44	2047 15 95	2 80 89	58		
52	5,16331 64524 5837	29817 1663 28	2047 13 14	2 80 88	58		
53	5,16331 94341 7500	29816 9616 15	2047 10 33	2 80 87	58		
54	5,16332 24158 7116	29816 7569 05	2047 07 52	2 80 86	58		
55	5,16332 53975 4685	29816 5521 97	2047 04 71	2 80 85	58		
56	5,16332 83792 0207	29816 3474 92	2047 01 90	2 80 84	58		
57	5,16333 13608 3682	29816 1427 90	2046 99 09	2 80 83	58		
58	5,16333 43424 5110	29815 9380 91	2046 96 28	2 80 82	58		
59	5,16333 73240 4491	29815 7333 95	2046 93 47	2 80 81	58		
145660	5,16334 03056 1825	29815 5287 02	2046 90 66	2 80 80	58		
61	5,16334 32871 7112	29815 3240 11	2046 87 85	2 80 79	58		
62	5,16334 62687 0352	29815 1193 23	2046 85 04	2 80 78	58		
63	5,16334 92502 1545	29814 9146 38	2046 82 23	2 80 77	58		
64	5,16335 22317 0691	29814 7099 56	2046 79 42	2 80 76	58		
65	5,16335 52131 7791	29814 5052 77	2046 76 61	2 80 75	58		
66	5,16335 81946 2844	29814 3006 00	2046 73 80	2 80 74	58		
67	5,16336 11760 5850	29814 0959 26	2046 70 99	2 80 73	58		
68	5,16336 41574 6809	29813 8912 55	2046 68 18	2 80 72	58		
69	5,16336 71388 5722	29813 6865 87	2046 65 37	2 80 71	58		
145670	5,16337 01202 2588	29813 4819 22	2046 62 56	2 80 70	58		
71	5,16337 31015 7407	29813 2772 59	2046 59 75	2 80 69	58		
72	5,16337 60829 0180	29813 0725 99	2046 56 94	2 80 68	58		
73	5,16337 90642 0906	29812 8679 42	2046 54 13	2 80 67	58		
74	5,16338 20454 9585	29812 6632 88	2046 51 32	2 80 66	58		
75	5,16338 50267 6218	29812 4586 37	2046 48 51	2 80 65	58		
76	5,16338 80080 0804	29812 2539 88	2046 45 70	2 80 64	58		
77	5,16339 09892 3344	29812 0493 42	2046 42 89	2 80 63	58		
78	5,16339 39704 3837	29811 8446 99	2046 40 08	2 80 62	58		
79	5,16339 69516 2284	29811 6400 59	2046 37 27	2 80 61	58		
145680	5,16339 99327 8685	29811 4354 22	2046 34 46	2 80 60	58		
81	5,16340 29139 3039	29811 2307 88	2046 31 65	2 80 59	58		
82	5,16340 58950 5347	29811 0261 56	2046 28 84	2 80 58	58		
83	5,16340 88761 5609	29810 8215 27	2046 26 03	2 80 57	58		
84	5,16341 18572 3824	29810 6169 01	2046 23 22	2 80 56	58		
85	5,16341 48382 9993	29810 4122 78	2046 20 41	2 80 55	58		
86	5,16341 78193 4116	29810 2076 58	2046 17 60	2 80 54	58		
87	5,16342 08003 6193	29810 0030 40	2046 14 79	2 80 53	58		
88	5,16342 37813 6223	29809 7984 25	2046 11 98	2 80 52	58		
89	5,16342 67623 4207	29809 5938 13	2046 09 17	2 80 51	58		
145690	5,16342 97433 0145	29809 3892 04	2046 06 36	2 80 50	58		
91	5,16343 27242 4037	29809 1845 98	2046 03 55	2 80 49	58		
92	5,16343 57051 5883	29808 9799 94	2046 00 75	2 80 48	58		
93	5,16343 86860 5683	29808 7753 93	2045 97 95	2 80 47	58		
94	5,16344 16669 3437	29808 5707 95	2045 95 15	2 80 46	58		
95	5,16344 46477 9145	29808 3662 00	2045 92 35	2 80 45	58		
96	5,16344 76286 2807	29808 1616 08	2045 89 55	2 80 44	58		
97	5,16345 06094 4423	29807 9570 18	2045 86 75	2 80 43	58		
98	5,16345 35902 3993	29807 7524 31	2045 83 95	2 80 42	58		
99	5,16345 65710 1517	29807 5478 47	2045 81 15	2 80 41	58		
145700	5,16345 95517 6995	29807 3432 66	2045 78 35	2 80 40	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145700	5,16345 95517 6995	29807 3432 66	2045 78 35	2 80 40	58		
1	5,16346 25325 0428	29807 1386 88	2045 75 55	2 80 39	58		
2	5,16346 55132 1815	29806 9341 12	2045 72 75	2 80 38	58		
3	5,16346 84939 1156	29806 7295 39	2045 69 95	2 80 37	58		
4	5,16347 14745 8451	29806 5249 69	2045 67 15	2 80 36	58		
5	5,16347 44552 3701	29806 3204 02	2045 64 35	2 80 35	58		
6	5,16347 74358 6905	29806 1158 38	2045 61 55	2 80 34	58		
7	5,16348 04164 8063	29805 9112 76	2045 58 75	2 80 33	58		
8	5,16348 33970 7176	29805 7067 17	2045 55 95	2 80 32	58		
9	5,16348 63776 4243	29805 5021 61	2045 53 15	2 80 31	58		
145710	5,16348 93581 9265	29805 2976 08	2045 50 35	2 80 30	58		
11	5,16349 23387 2241	29805 0930 58	2045 47 55	2 80 29	58		
12	5,16349 53192 3172	29804 8885 10	2045 44 75	2 80 28	58		
13	5,16349 82997 2057	29804 6839 65	2045 41 95	2 80 27	58		
14	5,16350 12801 8897	29804 4794 23	2045 39 15	2 80 26	58		
15	5,16350 42606 3691	29804 2748 84	2045 36 35	2 80 25	58		
16	5,16350 72410 6440	29804 0703 48	2045 33 55	2 80 24	58		
17	5,16351 02214 7143	29803 8658 14	2045 30 75	2 80 23	58		
18	5,16351 32018 5801	29803 6612 83	2045 27 95	2 80 22	58		
19	5,16351 61822 2414	29803 4567 55	2045 25 15	2 80 21	58		
145720	5,16351 91625 6982	29803 2522 30	2045 22 35	2 80 20	58		
21	5,16352 21428 9504	29803 0477 08	2045 19 55	2 80 19	58		
22	5,16352 51231 9981	29802 8431 88	2045 16 75	2 80 18	58		
23	5,16352 81034 8413	29802 6386 71	2045 13 95	2 80 17	58		
24	5,16353 10837 4800	29802 4341 57	2045 11 15	2 80 16	58		
25	5,16353 40639 9142	29802 2296 46	2045 08 35	2 80 15	58		
26	5,16353 70442 1438	29802 0251 38	2045 05 55	2 80 14	58		
27	5,16354 00244 1689	29801 8206 32	2045 02 75	2 80 13	58		
28	5,16354 30045 9895	29801 6161 29	2044 99 95	2 80 12	58		
29	5,16354 59847 6056	29801 4116 29	2044 97 15	2 80 11	58		
145730	5,16354 89649 0172	29801 2071 32	2044 94 35	2 80 10	58		
31	5,16355 19450 2243	29801 0026 38	2044 91 55	2 80 09	58		
32	5,16355 49251 2269	29800 7981 46	2044 88 75	2 80 08	58		
33	5,16355 79052 0250	29800 5936 57	2044 85 95	2 80 07	58		
34	5,16356 08852 6187	29800 3891 71	2044 83 15	2 80 06	58		
35	5,16356 38653 0079	29800 1846 88	2044 80 35	2 80 05	58		
36	5,16356 68453 1926	29799 9802 08	2044 77 55	2 80 04	58		
37	5,16356 98253 1728	29799 7757 30	2044 74 75	2 80 03	58		
38	5,16357 28052 9485	29799 5712 55	2044 71 95	2 80 02	58		
39	5,16357 57852 5198	29799 3667 83	2044 69 15	2 80 01	58		
145740	5,16357 87651 8866	29799 1623 14	2044 66 35	2 80 00	58		
41	5,16358 17451 0489	29798 9578 48	2044 63 55	2 79 99	58		
42	5,16358 47250 0067	29798 7533 84	2044 60 75	2 79 98	58		
43	5,16358 77048 7601	29798 5489 23	2044 57 95	2 79 97	58		
44	5,16359 06847 3090	29798 3444 65	2044 55 15	2 79 96	58		
45	5,16359 36645 6535	29798 1400 10	2044 52 35	2 79 95	58		
46	5,16359 66443 7935	29797 9355 58	2044 49 55	2 79 94	58		
47	5,16359 96241 7291	29797 7311 08	2044 46 75	2 79 93	58		
48	5,16360 26039 4602	29797 5266 61	2044 43 95	2 79 92	58		
49	5,16360 55836 9869	29797 3222 17	2044 41 15	2 79 91	58		
145750	5,16360 85634 3091	29797 1177 76	2044 38 35	2 79 90	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145750	5,16360,85634,3091	29797,1177,76	2044,38,35	2,79,90	58		
51	5,16361,15431,4269	29796,9133,38	2044,35,55	2,79,89	58		
52	5,16361,45228,3402	29796,7089,02	2044,32,75	2,79,88	58		
53	5,16361,75025,0491	29796,5044,69	2044,29,95	2,79,87	58		
54	5,16362,04821,5536	29796,3000,39	2044,27,15	2,79,86	58		
55	5,16362,34617,8536	29796,0956,12	2044,24,35	2,79,85	58		
56	5,16362,64413,9492	29795,8911,88	2044,21,55	2,79,84	58		
57	5,16362,94209,8404	29795,6867,66	2044,18,75	2,79,83	58		
58	5,16363,24005,5272	29795,4823,47	2044,15,95	2,79,82	58		
59	5,16363,53801,0095	29795,2779,31	2044,13,15	2,79,81	58		
145760	5,16363,83596,2874	29795,0735,18	2044,10,35	2,79,80	58		
61	5,16364,13391,3609	29794,8691,08	2044,07,55	2,79,79	58		
62	5,16364,43186,2300	29794,6647,00	2044,04,75	2,79,78	58		
63	5,16364,72980,8947	29794,4602,95	2044,01,95	2,79,77	58		
64	5,16365,02775,3550	29794,2558,93	2043,99,15	2,79,76	58		
65	5,16365,32569,6109	29794,0514,94	2043,96,35	2,79,75	58		
66	5,16365,62363,6624	29793,8470,98	2043,93,55	2,79,74	58		
67	5,16365,92157,5095	29793,6427,04	2043,90,75	2,79,73	58		
68	5,16366,21951,1522	29793,4383,13	2043,87,95	2,79,72	58		
69	5,16366,51744,5905	29793,2339,25	2043,85,15	2,79,71	58		
145770	5,16366,81537,8244	29793,0295,40	2043,82,35	2,79,70	58		
71	5,16367,11330,8539	29792,8251,58	2043,79,55	2,79,69	58		
72	5,16367,41123,6791	29792,6207,78	2043,76,75	2,79,68	58		
73	5,16367,70916,2999	29792,4164,01	2043,73,95	2,79,67	58		
74	5,16368,00708,7163	29792,2120,27	2043,71,15	2,79,66	58		
75	5,16368,30500,9283	29792,0076,56	2043,68,35	2,79,65	58		
76	5,16368,60292,9360	29791,8032,88	2043,65,55	2,79,64	58		
77	5,16368,90084,7393	29791,5989,22	2043,62,75	2,79,63	58		
78	5,16369,19876,3382	29791,3945,59	2043,59,95	2,79,62	58		
79	5,16369,49667,7328	29791,1901,99	2043,57,15	2,79,61	58		
145780	5,16369,79458,9230	29790,9858,42	2043,54,35	2,79,60	58		
81	5,16370,09249,9088	29790,7814,88	2043,51,55	2,79,59	58		
82	5,16370,39040,6903	29790,5771,36	2043,48,75	2,79,58	58		
83	5,16370,68831,2674	29790,3727,87	2043,45,95	2,79,57	58		
84	5,16370,98621,6402	29790,1684,41	2043,43,15	2,79,56	58		
85	5,16371,28411,8086	29789,9640,98	2043,40,35	2,79,55	58		
86	5,16371,58201,7727	29789,7597,58	2043,37,55	2,79,54	58		
87	5,16371,87991,5325	29789,5554,20	2043,34,75	2,79,53	58		
88	5,16372,17781,0879	29789,3510,85	2043,31,95	2,79,52	58		
89	5,16372,47570,4390	29789,1467,53	2043,29,15	2,79,51	58		
145790	5,16372,77359,5858	29788,9424,24	2043,26,35	2,79,50	58		
91	5,16373,07148,5282	29788,7380,98	2043,23,55	2,79,49	58		
92	5,16373,36937,2663	29788,5337,74	2043,20,76	2,79,48	58		
93	5,16373,66725,8001	29788,3294,53	2043,17,97	2,79,47	58		
94	5,16373,96514,1296	29788,1251,35	2043,15,18	2,79,46	58		
95	5,16374,26302,2547	29787,9208,20	2043,12,39	2,79,45	58		
96	5,16374,56090,1755	29787,7165,08	2043,09,60	2,79,44	58		
97	5,16374,85877,8920	29787,5121,98	2043,06,81	2,79,43	58		
98	5,16375,15665,4042	29787,3078,91	2043,04,02	2,79,42	58		
99	5,16375,45452,7121	29787,1035,87	2043,01,23	2,79,41	58		
145800	5,16375,75239,8157	29786,8992,86	2042,98,44	2,79,40	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145800	5,16375 75239 8196	29786 8993 53	2042 97 62	2 80 24	58		
1	5,16376 05026 7190	29786 6950 55	2042 94 82	2 80 23	58		
2	5,16376 34813 4141	29786 4907 60	2042 92 02	2 80 22	58		
3	5,16376 64599 9049	29786 2864 68	2042 89 22	2 80 21	58		
4	5,16376 94386 1914	29786 0821 79	2042 86 42	2 80 20	58		
5	5,16377 24172 2736	29785 8778 93	2042 83 62	2 80 19	58		
6	5,16377 53958 1515	29785 6736 09	2042 80 82	2 80 18	58		
7	5,16377 83743 8251	29785 4693 28	2042 78 02	2 80 17	58		
8	5,16378 13529 2944	29785 2650 50	2042 75 22	2 80 16	58		
9	5,16378 43314 5595	29785 0607 75	2042 72 42	2 80 15	58		
145810	5,16378 73099 6203	29784 8565 03	2042 69 62	2 80 14	58		
11	5,16379 02884 4768	29784 6522 33	2042 66 82	2 80 13	58		
12	5,16379 32669 1290	29784 4479 66	2042 64 02	2 80 12	58		
13	5,16379 62453 5770	29784 2437 02	2042 61 22	2 80 11	58		
14	5,16379 92237 8207	29784 0394 41	2042 58 42	2 80 10	58		
15	5,16380 22021 8601	29783 8351 83	2042 55 62	2 80 09	58		
16	5,16380 51805 6953	29783 6309 27	2042 52 82	2 80 08	58		
17	5,16380 81589 3262	29783 4266 74	2042 50 02	2 80 07	58		
18	5,16381 11372 7529	29783 2224 24	2042 47 22	2 80 06	58		
19	5,16381 41155 9753	29783 0181 77	2042 44 42	2 80 05	58		
145820	5,16381 70938 9935	29782 8139 33	2042 41 62	2 80 04	58		
21	5,16382 00721 8074	29782 6096 91	2042 38 82	2 80 03	58		
22	5,16382 30504 4171	29782 4054 52	2042 36 02	2 80 02	58		
23	5,16382 60286 8226	29782 2012 16	2042 33 22	2 80 01	58		
24	5,16382 90069 0238	29781 9969 83	2042 30 42	2 80 00	58		
25	5,16383 19851 0208	29781 7927 53	2042 27 62	2 79 99	58		
26	5,16383 49632 8136	29781 5885 25	2042 24 82	2 79 98	58		
27	5,16383 79414 4021	29781 3843 00	2042 22 02	2 79 97	58		
28	5,16384 09195 7864	29781 1800 78	2042 19 22	2 79 96	58		
29	5,16384 38976 9665	29780 9758 59	2042 16 42	2 79 95	58		
145830	5,16384 68757 9424	29780 7716 43	2042 13 62	2 79 94	58		
31	5,16384 98538 7140	29780 5674 29	2042 10 82	2 79 93	58		
32	5,16385 28319 2814	29780 3632 18	2042 08 02	2 79 92	58		
33	5,16385 58099 6446	29780 1590 10	2042 05 22	2 79 91	58		
34	5,16385 87879 8036	29779 9548 05	2042 02 42	2 79 90	58		
35	5,16386 17659 7584	29779 7506 03	2041 99 62	2 79 89	58		
36	5,16386 47439 5090	29779 5464 03	2041 96 82	2 79 88	58		
37	5,16386 77219 0554	29779 3422 06	2041 94 02	2 79 87	58		
38	5,16387 06998 3976	29779 1380 12	2041 91 22	2 79 86	58		
39	5,16387 36777 5356	29778 9338 21	2041 88 42	2 79 85	58		
145840	5,16387 66556 4694	29778 7296 33	2041 85 62	2 79 84	58		
41	5,16387 96335 1990	29778 5254 47	2041 82 82	2 79 83	58		
42	5,16388 26113 7244	29778 3212 64	2041 80 02	2 79 82	58		
43	5,16388 55892 0457	29778 1170 84	2041 77 22	2 79 81	58		
44	5,16388 85670 1628	29777 9129 07	2041 74 42	2 79 80	58		
45	5,16389 15448 0757	29777 7087 33	2041 71 62	2 79 79	58		
46	5,16389 45225 7844	29777 5045 61	2041 68 82	2 79 78	58		
47	5,16389 75003 2890	29777 3003 92	2041 66 02	2 79 77	58		
48	5,16390 04780 5894	29777 0962 26	2041 63 22	2 79 76	58		
49	5,16390 34557 6856	29776 8920 63	2041 60 42	2 79 75	58		
145850	5,16390 64334 5777	29776 6879 03	2041 57 62	2 79 74	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145850	5,16390 64334 5777	29776 6879 03	2041 57 62	2 79 74	58		
51	5,16390 94111 2656	29776 4837 45	2041 54 82	2 79 73	58		
52	5,16391 23887 7493	29776 2795 90	2041 52 02	2 79 72	58		
53	5,16391 53664 0289	29776 0754 38	2041 49 22	2 79 71	58		
54	5,16391 83440 1043	29775 8712 89	2041 46 42	2 79 70	58		
55	5,16392 13215 9756	29775 6671 43	2041 43 62	2 79 69	58		
56	5,16392 42991 6427	29775 4629 99	2041 40 82	2 79 68	58		
57	5,16392 72767 1057	29775 2588 58	2041 38 02	2 79 67	58		
58	5,16393 02542 3646	29775 0547 20	2041 35 22	2 79 66	58		
59	5,16393 32317 4193	29774 8505 85	2041 32 42	2 79 65	58		
145860	5,16393 62092 2699	29774 6464 53	2041 29 62	2 79 64	58		
61	5,16393 91866 9164	29774 4423 23	2041 26 82	2 79 63	58		
62	5,16394 21641 3587	29774 2381 96	2041 24 02	2 79 62	58		
63	5,16394 51415 5969	29774 0340 72	2041 21 22	2 79 61	58		
64	5,16394 81189 6310	29773 8299 51	2041 18 42	2 79 60	58		
65	5,16395 10963 4610	29773 6258 33	2041 15 62	2 79 59	58		
66	5,16395 40737 0868	29773 4217 17	2041 12 82	2 79 58	58		
67	5,16395 70510 5085	29773 2176 04	2041 10 02	2 79 57	58		
68	5,16396 00283 7261	29773 0134 94	2041 07 22	2 79 56	58		
69	5,16396 30056 7396	29772 8093 87	2041 04 42	2 79 55	58		
145870	5,16396 59829 5490	29772 6052 83	2041 01 62	2 79 54	58		
71	5,16396 89602 1543	29772 4011 81	2040 98 82	2 79 53	58		
72	5,16397 19374 5555	29772 1970 82	2040 96 02	2 79 52	58		
73	5,16397 49146 7526	29771 9929 86	2040 93 22	2 79 51	58		
74	5,16397 78918 7456	29771 7888 93	2040 90 42	2 79 50	58		
75	5,16398 08690 5345	29771 5848 03	2040 87 62	2 79 49	58		
76	5,16398 38462 1193	29771 3807 15	2040 84 83	2 79 48	58		
77	5,16398 68233 5000	29771 1766 30	2040 82 04	2 79 47	58		
78	5,16398 98004 6766	29770 9725 48	2040 79 25	2 79 46	58		
79	5,16399 27775 6491	29770 7684 69	2040 76 46	2 79 45	58		
145880	5,16399 57546 4176	29770 5643 93	2040 73 67	2 79 44	58		
81	5,16399 87316 9820	29770 3603 19	2040 70 88	2 79 43	58		
82	5,16400 17087 3423	29770 1562 48	2040 68 09	2 79 42	58		
83	5,16400 46857 4985	29769 9521 80	2040 65 30	2 79 41	58		
84	5,16400 76627 4507	29769 7481 15	2040 62 51	2 79 40	58		
85	5,16401 06397 1988	29769 5440 52	2040 59 72	2 79 39	58		
86	5,16401 36166 7429	29769 3399 92	2040 56 93	2 79 38	58		
87	5,16401 65936 0829	29769 1359 35	2040 54 14	2 79 37	58		
88	5,16401 95705 2188	29768 9318 81	2040 51 35	2 79 36	58		
89	5,16402 25474 1507	29768 7278 30	2040 48 56	2 79 35	58		
145890	5,16402 55242 8785	29768 5237 81	2040 45 77	2 79 34	58		
91	5,16402 85011 4023	29768 3197 35	2040 42 98	2 79 33	58		
92	5,16403 14779 7220	29768 1156 92	2040 40 19	2 79 32	58		
93	5,16403 44547 8377	29767 9116 52	2040 37 40	2 79 31	58		
94	5,16403 74315 7494	29767 7076 15	2040 34 61	2 79 30	58		
95	5,16404 04083 4570	29767 5035 80	2040 31 82	2 79 29	58		
96	5,16404 33850 9606	29767 2995 48	2040 29 03	2 79 28	58		
97	5,16404 63618 2601	29767 0955 19	2040 26 24	2 79 27	58		
98	5,16404 93385 3556	29766 8914 93	2040 23 45	2 79 26	58		
99	5,16405 23152 2471	29766 6874 70	2040 20 66	2 79 25	58		
145900	5,16405 52918 9346	29766 4834 49	2040 17 87	2 79 24	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
145900	5,16405'52918'9346	29766'4834'49	2040'17'87	2'79'24	58		
1	5,16405'82685'4180	29766'2794'31	2040'15'08	2'79'23	58		
2	5,16406'12451'6974	29766'0754'16	2040'12'29	2'79'22	58		
3	5,16406'42217'7728	29765'8714'04	2040'09'50	2'79'21	58		
4	5,16406'71983'6442	29765'6673'94	2040'06'71	2'79'20	58		
5	5,16407'01749'3116	29765'4633'87	2040'03'92	2'79'19	58		
6	5,16407'31514'7750	29765'2593'83	2040'01'13	2'79'18	58		
7	5,16407'61280'0344	29765'0553'82	2039'98'34	2'79'17	58		
8	5,16407'91045'0898	29764'8513'84	2039'95'55	2'79'16	58		
9	5,16408'20809'9412	29764'6473'88	2039'92'76	2'79'15	58		
145910	5,16408'50574'5886	29764'4433'95	2039'89'97	2'79'14	58		
11	5,16408'80339'0320	29764'2394'05	2039'87'18	2'79'13	58		
12	5,16409'10103'2714	29764'0354'18	2039'84'39	2'79'12	58		
13	5,16409'39867'3068	29763'8314'34	2039'81'60	2'79'11	58		
14	5,16409'69631'1382	29763'6274'52	2039'78'81	2'79'10	58		
15	5,16409'99394'7657	29763'4234'73	2039'76'02	2'79'09	58		
16	5,16410'29158'1892	29763'2194'97	2039'73'23	2'79'08	58		
17	5,16410'58921'4087	29763'0155'24	2039'70'44	2'79'07	58		
18	5,16410'88684'4242	29762'8115'54	2039'67'65	2'79'06	58		
19	5,16411'18447'2358	29762'6075'86	2039'64'86	2'79'05	58		
145920	5,16411'48209'8434	29762'4036'21	2039'62'07	2'79'04	58		
21	5,16411'77972'2470	29762'1996'59	2039'59'28	2'79'03	58		
22	5,16412'07734'4467	29761'9957'00	2039'56'49	2'79'02	58		
23	5,16412'37496'4424	29761'7917'44	2039'53'70	2'79'01	58		
24	5,16412'67258'2341	29761'5877'90	2039'50'91	2'79'00	58		
25	5,16412'97019'8219	29761'3838'39	2039'48'12	2'78'99	58		
26	5,16413'26781'2057	29761'1798'91	2039'45'33	2'78'98	58		
27	5,16413'56542'3856	29760'9759'46	2039'42'54	2'78'97	58		
28	5,16413'86303'3615	29760'7720'03	2039'39'75	2'78'96	58		
29	5,16414'16064'1335	29760'5680'63	2039'36'96	2'78'95	58		
145930	5,16414'45824'7016	29760'3641'26	2039'34'17	2'78'94	58		
31	5,16414'75585'0657	29760'1601'92	2039'31'38	2'78'93	58		
32	5,16415'05345'2259	29759'9562'61	2039'28'59	2'78'92	58		
33	5,16415'35105'1822	29759'7523'32	2039'25'80	2'78'91	58		
34	5,16415'64864'9345	29759'5484'06	2039'23'01	2'78'90	58		
35	5,16415'94624'4829	29759'3444'83	2039'20'22	2'78'89	58		
36	5,16416'24383'8274	29759'1405'63	2039'17'43	2'78'88	58		
37	5,16416'54142'9680	29758'9366'46	2039'14'64	2'78'87	58		
38	5,16416'83901'9046	29758'7327'31	2039'11'85	2'78'86	58		
39	5,16417'13660'6373	29758'5288'19	2039'09'06	2'78'85	58		
145940	5,16417'43419'1661	29758'3249'10	2039'06'27	2'78'84	58		
41	5,16417'73177'4910	29758'1210'04	2039'03'48	2'78'83	58		
42	5,16418'02935'6120	29757'9171'01	2039'00'69	2'78'82	58		
43	5,16418'32693'5291	29757'7132'00	2038'97'90	2'78'81	58		
44	5,16418'62451'2423	29757'5093'02	2038'95'11	2'78'80	58		
45	5,16418'92208'7516	29757'3054'07	2038'92'32	2'78'79	58		
46	5,16419'21966'0570	29757'1015'15	2038'89'53	2'78'78	58		
47	5,16419'51723'1585	29756'8976'25	2038'86'74	2'78'77	58		
48	5,16419'81480'0561	29756'6937'38	2038'83'95	2'78'76	58		
49	5,16420'11236'7498	29756'4898'54	2038'81'16	2'78'75	58		
145950	5,16420'40993'2397	29756'2859'73	2038'78'37	2'78'74	58		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
145950	5,16420,40993,2397	29756,2859,73	2038,78,37	2,78,74	58		
51	5,16420,70749,5257	29756,0820,95	2038,75,58	2,78,73	58		
52	5,16421,00505,6078	29755,8782,19	2038,72,79	2,78,72	58		
53	5,16421,30261,4860	29755,6743,46	2038,70,00	2,78,71	58		
54	5,16421,60017,1603	29755,4704,76	2038,67,21	2,78,70	58		
55	5,16421,89772,6308	29755,2666,09	2038,64,42	2,78,69	58		
56	5,16422,19527,8974	29755,0627,45	2038,61,63	2,78,68	58		
57	5,16422,49282,9601	29754,8588,83	2038,58,84	2,78,67	58		
58	5,16422,79037,8190	29754,6550,24	2038,56,05	2,78,66	58		
59	5,16423,08792,4740	29754,4511,68	2038,53,26	2,78,65	58		
145960	5,16423,38546,9252	29754,2473,15	2038,50,47	2,78,64	58		
61	5,16423,68301,1725	29754,0434,65	2038,47,68	2,78,63	58		
62	5,16423,98055,2160	29753,8396,17	2038,44,89	2,78,62	58		
63	5,16424,27809,0556	29753,6357,72	2038,42,10	2,78,61	58		
64	5,16424,57562,6914	29753,4319,30	2038,39,31	2,78,60	58		
65	5,16424,87316,1233	29753,2280,91	2038,36,52	2,78,59	58		
66	5,16425,17069,3514	29753,0242,54	2038,33,73	2,78,58	58		
67	5,16425,46822,3757	29752,8204,20	2038,30,94	2,78,57	58		
68	5,16425,76575,1961	29752,6165,89	2038,28,15	2,78,56	58		
69	5,16426,06327,8127	29752,4127,61	2038,25,36	2,78,55	58		
145970	5,16426,36080,2255	29752,2089,36	2038,22,57	2,78,54	58		
71	5,16426,65832,4344	29752,0051,13	2038,19,78	2,78,53	58		
72	5,16426,95584,4395	29751,8012,93	2038,16,99	2,78,52	58		
73	5,16427,25336,2408	29751,5974,76	2038,14,20	2,78,51	58		
74	5,16427,55087,8383	29751,3936,62	2038,11,41	2,78,50	58		
75	5,16427,84839,2320	29751,1898,51	2038,08,62	2,78,49	58		
76	5,16428,14590,4219	29750,9860,42	2038,05,84	2,78,48	58		
77	5,16428,44341,4079	29750,7822,36	2038,03,06	2,78,47	58		
78	5,16428,74092,1901	29750,5784,33	2038,00,28	2,78,46	58		
79	5,16429,03842,7685	29750,3746,33	2037,97,50	2,78,45	58		
145980	5,16429,33593,1431	29750,1708,35	2037,94,72	2,78,44	58		
81	5,16429,63343,3139	29749,9670,40	2037,91,94	2,78,43	58		
82	5,16429,93093,2809	29749,7632,48	2037,89,16	2,78,42	58		
83	5,16430,22843,0441	29749,5594,59	2037,86,38	2,78,41	58		
84	5,16430,52592,6036	29749,3556,73	2037,83,60	2,78,40	58		
85	5,16430,82341,9593	29749,1518,89	2037,80,82	2,78,39	58		
86	5,16431,12091,1112	29748,9481,08	2037,78,04	2,78,38	58		
87	5,16431,41840,0593	29748,7443,30	2037,75,26	2,78,37	58		
88	5,16431,71588,8036	29748,5405,55	2037,72,48	2,78,36	58		
89	5,16432,01337,3442	29748,3367,83	2037,69,70	2,78,35	58		
145990	5,16432,31085,6810	29748,1330,13	2037,66,92	2,78,34	58		
91	5,16432,60833,8140	29747,9292,46	2037,64,14	2,78,33	58		
92	5,16432,90581,7432	29747,7254,82	2037,61,36	2,78,32	58		
93	5,16433,20329,4687	29747,5217,21	2037,58,58	2,78,31	58		
94	5,16433,50076,9904	29747,3179,62	2037,55,80	2,78,30	58		
95	5,16433,79824,3084	29747,1142,06	2037,53,02	2,78,29	58		
96	5,16434,09571,4226	29746,9104,53	2037,50,24	2,78,28	58		
97	5,16434,39318,3331	29746,7067,03	2037,47,46	2,78,27	58		
98	5,16434,69065,0398	29746,5029,56	2037,44,68	2,78,26	58		
99	5,16434,98811,5428	29746,2992,11	2037,41,90	2,78,25	58		
146000	5,16435,28557,8420	29746,0954,69	2037,39,12	2,78,24	58		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146000	5,16435'28557'8444	29746'0955'21	2037'38'29	2'79'09	'57		
1	5,16435'58303'9399	29745'8917'83	2037'35'50	2'79'08	'57		
2	5,16435'88049'8317	29745'6880'47	2037'32'71	2'79'07	'57		
3	5,16436'17795'5197	29745'4843'14	2037'29'92	2'79'06	'57		
4	5,16436'47541'0040	29745'2805'84	2037'27'13	2'79'05	'57		
5	5,16436'77286'2846	29745'0768'57	2037'24'34	2'79'04	'57		
6	5,16437'07031'3615	29744'8731'33	2037'21'55	2'79'03	'57		
7	5,16437'36776'2346	29744'6694'11	2037'18'76	2'79'02	'57		
8	5,16437'66520'9040	29744'4656'92	2037'15'97	2'79'01	'57		
9	5,16437'96265'3697	29744'2619'76	2037'13'18	2'79'00	'57		
146010	5,16438'26009'6317	29744'0582'63	2037'10'39	2'78'99	'57		
11	5,16438'55753'6900	29743'8545'53	2037'07'60	2'78'98	'57		
12	5,16438'85497'5446	29743'6508'45	2037'04'81	2'78'97	'57		
13	5,16439'15241'1954	29743'4471'40	2037'02'02	2'78'96	'57		
14	5,16439'44984'6425	29743'2434'38	2036'99'23	2'78'95	'57		
15	5,16439'74727'8859	29743'0397'39	2036'96'44	2'78'94	'57		
16	5,16440'04470'9256	29742'8360'43	2036'93'65	2'78'93	'57		
17	5,16440'34213'7616	29742'6323'49	2036'90'86	2'78'92	'57		
18	5,16440'63956'3939	29742'4286'58	2036'88'07	2'78'91	'57		
19	5,16440'93698'8226	29742'2249'70	2036'85'28	2'78'90	'57		
146020	5,16441'23441'0476	29742'0212'85	2036'82'49	2'78'89	'57		
21	5,16441'53183'0689	29741'8176'03	2036'79'70	2'78'88	'57		
22	5,16441'82924'8865	29741'6139'23	2036'76'91	2'78'87	'57		
23	5,16442'12666'5004	29741'4102'46	2036'74'12	2'78'86	'57		
24	5,16442'42407'9106	29741'2065'72	2036'71'33	2'78'85	'57		
25	5,16442'72149'1172	29741'0029'01	2036'68'54	2'78'84	'57		
26	5,16443'01890'1201	29740'7992'32	2036'65'75	2'78'83	'57		
27	5,16443'31630'9193	29740'5955'66	2036'62'96	2'78'82	'57		
28	5,16443'61371'5149	29740'3919'03	2036'60'17	2'78'81	'57		
29	5,16443'91111'9068	29740'1882'43	2036'57'38	2'78'80	'57		
146030	5,16444'20852'0950	29739'9845'86	2036'54'59	2'78'79	'57		
31	5,16444'50592'0796	29739'7809'31	2036'51'80	2'78'78	'57		
32	5,16444'80331'8605	29739'5772'79	2036'49'01	2'78'77	'57		
33	5,16445'10071'4378	29739'3736'30	2036'46'22	2'78'76	'57		
34	5,16445'39810'8114	29739'1699'84	2036'43'43	2'78'75	'57		
35	5,16445'69549'9814	29738'9663'41	2036'40'64	2'78'74	'57		
36	5,16445'99288'9477	29738'7627'00	2036'37'85	2'78'73	'57		
37	5,16446'29027'7104	29738'5590'62	2036'35'06	2'78'72	'57		
38	5,16446'58766'2695	29738'3554'27	2036'32'27	2'78'71	'57		
39	5,16446'88504'6249	29738'1517'95	2036'29'48	2'78'70	'57		
146040	5,16447'18242'7767	29737'9481'66	2036'26'69	2'78'69	'57		
41	5,16447'47980'7249	29737'7445'39	2036'23'90	2'78'68	'57		
42	5,16447'77718'4694	29737'5409'15	2036'21'11	2'78'67	'57		
43	5,16448'07456'0103	29737'3372'94	2036'18'32	2'78'66	'57		
44	5,16448'37193'3476	29737'1336'76	2036'15'53	2'78'65	'57		
45	5,16448'66930'4813	29736'9300'60	2036'12'74	2'78'64	'57		
46	5,16448'96667'4114	29736'7264'47	2036'09'95	2'78'63	'57		
47	5,16449'26404'1378	29736'5228'37	2036'07'16	2'78'62	'57		
48	5,16449'56140'6606	29736'3192'30	2036'04'37	2'78'61	'57		
49	5,16449'85876'9798	29736'1156'26	2036'01'58	2'78'60	'57		
146050	5,16450'15613'0954	29735'9120'24	2035'98'79	2'78'59	'57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146050	5,16450 15613 0954	29735 9120 24	2035 98 79	2 78 59	57		
51	5,16450 45349 0074	29735 7084 25	2035 96 00	2 78 58	57		
52	5,16450 75084 7158	29735 5048 29	2035 93 21	2 78 57	57		
53	5,16451 04820 2206	29735 3012 36	2035 90 42	2 78 56	57		
54	5,16451 34555 5218	29735 0976 46	2035 87 63	2 78 55	57		
55	5,16451 64290 6194	29734 8940 58	2035 84 84	2 78 54	57		
56	5,16451 94025 5135	29734 6904 73	2035 82 05	2 78 53	57		
57	5,16452 23760 2040	29734 4868 91	2035 79 26	2 78 52	57		
58	5,16452 53494 6909	29734 2833 12	2035 76 47	2 78 51	57		
59	5,16452 83228 9742	29734 0797 36	2035 73 68	2 78 50	57		
146060	5,16453 12963 0539	29733 8761 62	2035 70 89	2 78 49	57		
61	5,16453 42696 9301	29733 6725 91	2035 68 11	2 78 48	57		
62	5,16453 72430 6027	29733 4690 23	2035 65 33	2 78 47	57		
63	5,16454 02164 0717	29733 2654 58	2035 62 55	2 78 46	57		
64	5,16454 31897 3372	29733 0618 95	2035 59 77	2 78 45	57		
65	5,16454 61630 3991	29732 8583 35	2035 56 99	2 78 44	57		
66	5,16454 91363 2574	29732 6547 78	2035 54 21	2 78 43	57		
67	5,16455 21095 9122	29732 4512 24	2035 51 43	2 78 42	57		
68	5,16455 50828 3634	29732 2476 73	2035 48 65	2 78 41	57		
69	5,16455 80560 6111	29732 0441 24	2035 45 87	2 78 40	57		
146070	5,16456 10292 6552	29731 8405 78	2035 43 09	2 78 39	57		
71	5,16456 40024 4958	29731 6370 35	2035 40 31	2 78 38	57		
72	5,16456 69756 1328	29731 4334 95	2035 37 53	2 78 37	57		
73	5,16456 99487 5663	29731 2299 57	2035 34 75	2 78 36	57		
74	5,16457 29218 7963	29731 0264 22	2035 31 97	2 78 35	57		
75	5,16457 58949 8227	29730 8228 90	2035 29 19	2 78 34	57		
76	5,16457 88680 6456	29730 6193 61	2035 26 41	2 78 33	57		
77	5,16458 18411 2650	29730 4158 35	2035 23 63	2 78 32	57		
78	5,16458 48141 6808	29730 2123 11	2035 20 85	2 78 31	57		
79	5,16458 77871 8931	29730 0087 90	2035 18 07	2 78 30	57		
146080	5,16459 07601 9019	29729 8052 72	2035 15 29	2 78 29	57		
81	5,16459 37331 7072	29729 6017 57	2035 12 51	2 78 28	57		
82	5,16459 67061 3090	29729 3982 44	2035 09 73	2 78 27	57		
83	5,16459 96790 7072	29729 1947 34	2035 06 95	2 78 26	57		
84	5,16460 26519 9019	29728 9912 27	2035 04 17	2 78 25	57		
85	5,16460 56248 8931	29728 7877 23	2035 01 39	2 78 24	57		
86	5,16460 85977 6808	29728 5842 22	2034 98 61	2 78 23	57		
87	5,16461 15706 2650	29728 3807 23	2034 95 83	2 78 22	57		
88	5,16461 45434 6457	29728 1772 27	2034 93 05	2 78 21	57		
89	5,16461 75162 8229	29727 9737 34	2034 90 27	2 78 20	57		
146090	5,16462 04890 7966	29727 7702 44	2034 87 49	2 78 19	57		
91	5,16462 34618 5668	29727 5667 57	2034 84 71	2 78 18	57		
92	5,16462 64346 1336	29727 3632 72	2034 81 93	2 78 17	57		
93	5,16462 94073 4969	29727 1597 90	2034 79 15	2 78 16	57		
94	5,16463 23800 6567	29726 9563 11	2034 76 37	2 78 15	57		
95	5,16463 53527 6130	29726 7528 35	2034 73 59	2 78 14	57		
96	5,16463 83254 3658	29726 5493 61	2034 70 81	2 78 13	57		
97	5,16464 12980 9152	29726 3458 90	2034 68 03	2 78 12	57		
98	5,16464 42707 2611	29726 1424 22	2034 65 25	2 78 11	57		
99	5,16464 72433 4035	29725 9389 57	2034 62 47	2 78 10	57		
146100	5,16465 02159 3425	29725 7354 95	2034 59 69	2 78 09	57		

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N.	Log. (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−24)	Δ_-^6 (−25)
146100	5,16465,02159,3425	29725,7354,95	2034,59,69	2,78,09	:::57	:::57	:::57
1	5,16465,31885,0780	29725,5320,35	2034,56,91	2,78,08	:::57	:::57	:::57
2	5,16465,61610,6100	29725,3285,78	2034,54,13	2,78,07	:::57	:::57	:::57
3	5,16465,91335,9386	29725,1251,24	2034,51,35	2,78,06	:::57	:::57	:::57
4	5,16466,21061,0637	29724,9216,73	2034,48,57	2,78,05	:::57	:::57	:::57
5	5,16466,50785,9854	29724,7182,24	2034,45,79	2,78,04	:::57	:::57	:::57
6	5,16466,80510,7036	29724,5147,78	2034,43,01	2,78,03	:::57	:::57	:::57
7	5,16467,10235,2184	29724,3113,35	2034,40,23	2,78,02	:::57	:::57	:::57
8	5,16467,39959,5297	29724,1078,95	2034,37,45	2,78,01	:::57	:::57	:::57
9	5,16467,69683,6376	29723,9044,58	2034,34,67	2,78,00	:::57	:::57	:::57
146110	5,16467,99407,5421	29723,7010,23	2034,31,89	2,77,99	:::57	:::57	:::57
11	5,16468,29131,2431	29723,4975,91	2034,29,11	2,77,98	:::57	:::57	:::57
12	5,16468,58854,7407	29723,2941,62	2034,26,33	2,77,97	:::57	:::57	:::57
13	5,16468,88578,0349	29723,0907,36	2034,23,55	2,77,96	:::57	:::57	:::57
14	5,16469,18301,1256	29722,8873,12	2034,20,77	2,77,95	:::57	:::57	:::57
15	5,16469,48024,0129	29722,6838,91	2034,17,99	2,77,94	:::57	:::57	:::57
16	5,16469,77746,6968	29722,4804,73	2034,15,21	2,77,93	:::57	:::57	:::57
17	5,16470,07469,1773	29722,2770,58	2034,12,43	2,77,92	:::57	:::57	:::57
18	5,16470,37191,4544	29722,0736,46	2034,09,65	2,77,91	:::57	:::57	:::57
19	5,16470,66913,5280	29721,8702,36	2034,06,87	2,77,90	:::57	:::57	:::57
146120	5,16470,96635,3982	29721,6668,29	2034,04,09	2,77,89	:::57	:::57	:::57
21	5,16471,26357,0650	29721,4634,25	2034,01,31	2,77,88	:::57	:::57	:::57
22	5,16471,56078,5284	29721,2600,24	2033,98,53	2,77,87	:::57	:::57	:::57
23	5,16471,85799,7884	29721,0566,25	2033,95,75	2,77,86	:::57	:::57	:::57
24	5,16472,15520,8450	29720,8532,29	2033,92,97	2,77,85	:::57	:::57	:::57
25	5,16472,45241,6982	29720,6498,36	2033,90,19	2,77,84	:::57	:::57	:::57
26	5,16472,74962,3480	29720,4464,46	2033,87,41	2,77,83	:::57	:::57	:::57
27	5,16473,04682,7944	29720,2430,59	2033,84,63	2,77,82	:::57	:::57	:::57
28	5,16473,34403,0375	29720,0396,74	2033,81,85	2,77,81	:::57	:::57	:::57
29	5,16473,64123,0772	29719,8362,92	2033,79,07	2,77,80	:::57	:::57	:::57
146130	5,16473,93842,9135	29719,6329,13	2033,76,29	2,77,79	:::57	:::57	:::57
31	5,16474,23562,5464	29719,4295,37	2033,73,51	2,77,78	:::57	:::57	:::57
32	5,16474,53281,9759	29719,2261,63	2033,70,73	2,77,77	:::57	:::57	:::57
33	5,16474,83001,2021	29719,0227,92	2033,67,95	2,77,76	:::57	:::57	:::57
34	5,16475,12720,2249	29718,8194,24	2033,65,17	2,77,75	:::57	:::57	:::57
35	5,16475,42439,0443	29718,6160,59	2033,62,39	2,77,74	:::57	:::57	:::57
36	5,16475,72157,6604	29718,4126,97	2033,59,61	2,77,73	:::57	:::57	:::57
37	5,16476,01876,0731	29718,2093,37	2033,56,83	2,77,72	:::57	:::57	:::57
38	5,16476,31594,2824	29718,0059,80	2033,54,05	2,77,71	:::57	:::57	:::57
39	5,16476,61312,2884	29717,8026,26	2033,51,27	2,77,70	:::57	:::57	:::57
146140	5,16476,91030,0910	29717,5992,75	2033,48,49	2,77,69	:::57	:::57	:::57
41	5,16477,20747,6903	29717,3959,27	2033,45,71	2,77,68	:::57	:::57	:::57
42	5,16477,50465,0862	29717,1925,81	2033,42,93	2,77,67	:::57	:::57	:::57
43	5,16477,80182,2788	29716,9892,38	2033,40,15	2,77,66	:::57	:::57	:::57
44	5,16478,09899,2680	29716,7858,98	2033,37,37	2,77,65	:::57	:::57	:::57
45	5,16478,39616,0539	29716,5825,61	2033,34,59	2,77,64	:::57	:::57	:::57
46	5,16478,69332,6365	29716,3792,26	2033,31,81	2,77,63	:::57	:::57	:::57
47	5,16478,99049,0157	29716,1758,94	2033,29,03	2,77,62	:::57	:::57	:::57
48	5,16479,28765,1916	29715,9725,65	2033,26,25	2,77,61	:::57	:::57	:::57
49	5,16479,58481,1642	29715,7692,39	2033,23,47	2,77,60	:::57	:::57	:::57
146150	5,16479,88196,9334	29715,5659,16	2033,20,69	2,77,59	:::57	:::57	:::57

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146150	5,16479,88196,9334	'29715,5659,16	'2033,20,69	'2,77,59	'57		
51	5,16480,17912,4993	'29715,3625,95	'2033,17,91	'2,77,58	'57		
52	5,16480,47627,8619	'29715,1592,77	'2033,15,13	'2,77,57	'57		
53	5,16480,77343,0212	'29714,9559,62	'2033,12,35	'2,77,56	'57		
54	5,16481,07057,9772	'29714,7526,50	'2033,09,57	'2,77,55	'57		
55	5,16481,36772,7299	'29714,5493,40	'2033,06,79	'2,77,54	'57		
56	5,16481,66487,2792	'29714,3460,33	'2033,04,01	'2,77,53	'57		
57	5,16481,96201,6252	'29714,1427,29	'2033,01,23	'2,77,52	'57		
58	5,16482,25915,7679	'29713,9394,28	'2032,98,45	'2,77,51	'57		
59	5,16482,55629,7073	'29713,7361,30	'2032,95,67	'2,77,50	'57		
146160	5,16482,85343,4434	'29713,5328,34	'2032,92,89	'2,77,49	'57		
61	5,16483,15056,9762	'29713,3295,41	'2032,90,12	'2,77,48	'57		
62	5,16483,44770,3057	'29713,1262,51	'2032,87,35	'2,77,47	'57		
63	5,16483,74483,4320	'29712,9229,64	'2032,84,58	'2,77,46	'57		
64	5,16484,04196,3550	'29712,7196,79	'2032,81,81	'2,77,45	'57		
65	5,16484,33909,0747	'29712,5163,97	'2032,79,04	'2,77,44	'57		
66	5,16484,63621,5911	'29712,3131,18	'2032,76,27	'2,77,43	'57		
67	5,16484,93333,9042	'29712,1098,42	'2032,73,50	'2,77,42	'57		
68	5,16485,23046,0140	'29711,9065,68	'2032,70,73	'2,77,41	'57		
69	5,16485,52757,9206	'29711,7032,97	'2032,67,96	'2,77,40	'57		
146170	5,16485,82469,6239	'29711,5000,29	'2032,65,19	'2,77,39	'57		
71	5,16486,12181,1239	'29711,2967,64	'2032,62,42	'2,77,38	'57		
72	5,16486,41892,4207	'29711,0935,02	'2032,59,65	'2,77,37	'57		
73	5,16486,71603,5142	'29710,8902,42	'2032,56,88	'2,77,36	'57		
74	5,16487,01314,4044	'29710,6869,85	'2032,54,11	'2,77,35	'57		
75	5,16487,31025,0914	'29710,4837,31	'2032,51,34	'2,77,34	'57		
76	5,16487,60735,5751	'29710,2804,80	'2032,48,57	'2,77,33	'57		
77	5,16487,90445,8556	'29710,0772,31	'2032,45,80	'2,77,32	'57		
78	5,16488,20155,9328	'29709,8739,85	'2032,43,03	'2,77,31	'57		
79	5,16488,49865,8068	'29709,6707,42	'2032,40,26	'2,77,30	'57		
146180	5,16488,79575,4775	'29709,4675,02	'2032,37,49	'2,77,29	'57		
81	5,16489,09284,9450	'29709,2642,65	'2032,34,72	'2,77,28	'57		
82	5,16489,38994,2093	'29709,0610,30	'2032,31,95	'2,77,27	'57		
83	5,16489,68703,2703	'29708,8577,98	'2032,29,18	'2,77,26	'57		
84	5,16489,98412,1281	'29708,6545,69	'2032,26,41	'2,77,25	'57		
85	5,16490,28120,7827	'29708,4513,43	'2032,23,64	'2,77,24	'57		
86	5,16490,57829,2340	'29708,2481,19	'2032,20,87	'2,77,23	'57		
87	5,16490,87537,4821	'29708,0448,98	'2032,18,10	'2,77,22	'57		
88	5,16491,17245,5270	'29707,8416,80	'2032,15,33	'2,77,21	'57		
89	5,16491,46953,3687	'29707,6384,65	'2032,12,56	'2,77,20	'57		
146190	5,16491,76661,0072	'29707,4352,52	'2032,09,79	'2,77,19	'57		
91	5,16492,06368,4425	'29707,2320,42	'2032,07,02	'2,77,18	'57		
92	5,16492,36075,6745	'29707,0288,35	'2032,04,25	'2,77,17	'57		
93	5,16492,65782,7033	'29706,8256,31	'2032,01,48	'2,77,16	'57		
94	5,16492,95489,5289	'29706,6224,30	'2031,98,71	'2,77,15	'57		
95	5,16493,25196,1513	'29706,4192,31	'2031,95,94	'2,77,14	'57		
96	5,16493,54902,5705	'29706,2160,35	'2031,93,17	'2,77,13	'57		
97	5,16493,84608,7865	'29706,0128,42	'2031,90,40	'2,77,12	'57		
98	5,16494,14314,7993	'29705,8096,52	'2031,87,63	'2,77,11	'57		
99	5,16494,44020,6090	'29705,6064,64	'2031,84,86	'2,77,10	'57		
146200	5,16494,73726,2155	'29705,4032,79	'2031,82,09	'2,77,09	'57		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
146200	5,16494,73726,2184	29705,4033,27	2031,81,25	2,77,94	57		
1	5,16495,03431,6217	29705,2001,46	2031,78,47	2,77,93	57		
2	5,16495,33136,8218	29704,9969,68	2031,75,69	2,77,92	57		
3	5,16495,62841,8188	29704,7937,92	2031,72,91	2,77,91	57		
4	5,16495,92546,6126	29704,5906,19	2031,70,13	2,77,90	57		
5	5,16496,22251,2032	29704,3874,49	2031,67,35	2,77,89	57		
6	5,16496,51955,5906	29704,1842,82	2031,64,57	2,77,88	57		
7	5,16496,81659,7749	29703,9811,17	2031,61,79	2,77,87	57		
8	5,16497,11363,7560	29703,7779,55	2031,59,01	2,77,86	57		
9	5,16497,41067,5340	29703,5747,96	2031,56,23	2,77,85	57		
146210	5,16497,70771,1088	29703,3716,40	2031,53,45	2,77,84	57		
11	5,16498,00474,4804	29703,1684,87	2031,50,67	2,77,83	57		
12	5,16498,30177,6489	29702,9653,36	2031,47,89	2,77,82	57		
13	5,16498,59880,6142	29702,7621,88	2031,45,11	2,77,81	57		
14	5,16498,89583,3764	29702,5590,43	2031,42,33	2,77,80	57		
15	5,16499,19285,9354	29702,3559,01	2031,39,55	2,77,79	57		
16	5,16499,48988,2913	29702,1527,61	2031,36,77	2,77,78	57		
17	5,16499,78690,4441	29701,9496,24	2031,33,99	2,77,77	57		
18	5,16500,08392,3937	29701,7464,90	2031,31,21	2,77,76	57		
19	5,16500,38094,1402	29701,5433,59	2031,28,43	2,77,75	57		
146220	5,16500,67795,6836	29701,3402,31	2031,25,65	2,77,74	57		
21	5,16500,97497,0238	29701,1371,05	2031,22,87	2,77,73	57		
22	5,16501,27198,1609	29700,9339,82	2031,20,09	2,77,72	57		
23	5,16501,56899,0949	29700,7308,62	2031,17,31	2,77,71	57		
24	5,16501,86599,8258	29700,5277,45	2031,14,53	2,77,70	57		
25	5,16502,16300,3535	29700,3246,30	2031,11,75	2,77,69	57		
26	5,16502,46000,6781	29700,1215,18	2031,08,97	2,77,68	57		
27	5,16502,75700,7996	29699,9184,09	2031,06,19	2,77,67	57		
28	5,16503,05400,7180	29699,7153,03	2031,03,41	2,77,66	57		
29	5,16503,35100,4333	29699,5122,00	2031,00,63	2,77,65	57		
146230	5,16503,64799,9455	29699,3090,99	2030,97,85	2,77,64	57		
31	5,16503,94499,2546	29699,1060,01	2030,95,07	2,77,63	57		
32	5,16504,24198,3606	29698,9029,06	2030,92,29	2,77,62	57		
33	5,16504,53897,2635	29698,6998,14	2030,89,51	2,77,61	57		
34	5,16504,83595,9633	29698,4967,24	2030,86,73	2,77,60	57		
35	5,16505,13294,4600	29698,2936,37	2030,83,95	2,77,59	57		
36	5,16505,42992,7536	29698,0905,53	2030,81,17	2,77,58	57		
37	5,16505,72690,8442	29697,8874,72	2030,78,39	2,77,57	57		
38	5,16506,02388,7317	29697,6843,94	2030,75,61	2,77,56	57		
39	5,16506,32086,4161	29697,4813,18	2030,72,83	2,77,55	57		
146240	5,16506,61783,8974	29697,2782,45	2030,70,05	2,77,54	57		
41	5,16506,91481,1756	29697,0751,75	2030,67,27	2,77,53	57		
42	5,16507,21178,2508	29696,8721,08	2030,64,49	2,77,52	57		
43	5,16507,50875,1229	29696,6690,44	2030,61,71	2,77,51	57		
44	5,16507,80571,7919	29696,4659,82	2030,58,93	2,77,50	57		
45	5,16508,10268,2579	29696,2629,23	2030,56,15	2,77,49	57		
46	5,16508,39964,5208	29696,0598,67	2030,53,38	2,77,48	57		
47	5,16508,69660,5807	29695,8568,14	2030,50,61	2,77,47	57		
48	5,16508,99356,4375	29695,6537,63	2030,47,84	2,77,46	57		
49	5,16509,29052,0913	29695,4507,15	2030,45,07	2,77,45	57		
146250	5,16509,58747,5420	29695,2476,70	2030,42,30	2,77,44	57		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
146250	5,16509 58747 5420	'29695 2476 70	'2030 42 30	2 77 44	57		
51	5,16509 88442 7897	'29695 0446 28	'2030 39 53	2 77 43	57		
52	5,16510 18137 8343	'29694 8415 88	'2030 36 76	2 77 42	57		
53	5,16510 47832 6759	'29694 6385 51	'2030 33 99	2 77 41	57		
54	5,16510 77527 3145	'29694 4355 17	'2030 31 22	2 77 40	57		
55	5,16511 07221 7500	'29694 2324 86	'2030 28 45	2 77 39	57		
56	5,16511 36915 9825	'29694 0294 58	'2030 25 68	2 77 38	57		
57	5,16511 66610 0120	'29693 8264 32	'2030 22 91	2 77 37	57		
58	5,16511 96303 8384	'29693 6234 09	'2030 20 14	2 77 36	57		
59	5,16512 25997 4618	'29693 4203 89	'2030 17 37	2 77 35	57		
146260	5,16512 55690 8822	'29693 2173 72	'2030 14 60	2 77 34	57		
61	5,16512 85384 0996	'29693 0143 57	'2030 11 83	2 77 33	57		
62	5,16513 15077 1140	'29692 8113 45	'2030 09 06	2 77 32	57		
63	5,16513 44769 9253	'29692 6083 36	'2030 06 29	2 77 31	57		
64	5,16513 74462 5336	'29692 4053 30	'2030 03 52	2 77 30	57		
65	5,16514 04154 9389	'29692 2023 26	'2030 00 75	2 77 29	57		
66	5,16514 33847 1412	'29691 9993 25	'2029 97 98	2 77 28	57		
67	5,16514 63539 1405	'29691 7963 27	'2029 95 21	2 77 27	57		
68	5,16514 93230 9368	'29691 5933 32	'2029 92 44	2 77 26	57		
69	5,16515 22922 5301	'29691 3903 40	'2029 89 67	2 77 25	57		
146270	5,16515 52613 9204	'29691 1873 50	'2029 86 90	2 77 24	57		
71	5,16515 82305 1078	'29690 9843 63	'2029 84 13	2 77 23	57		
72	5,16516 11996 0922	'29690 7813 79	'2029 81 36	2 77 22	57		
73	5,16516 41686 8736	'29690 5783 98	'2029 78 59	2 77 21	57		
74	5,16516 71377 4520	'29690 3754 19	'2029 75 82	2 77 20	57		
75	5,16517 01067 8274	'29690 1724 43	'2029 73 05	2 77 19	57		
76	5,16517 30757 9998	'29689 9694 70	'2029 70 28	2 77 18	57		
77	5,16517 60447 9693	'29689 7665 00	'2029 67 51	2 77 17	57		
78	5,16517 90137 7358	'29689 5635 32	'2029 64 74	2 77 16	57		
79	5,16518 19827 2993	'29689 3605 67	'2029 61 97	2 77 15	57		
146280	5,16518 49516 6599	'29689 1576 05	'2029 59 20	2 77 14	57		
81	5,16518 79205 8175	'29688 9546 46	'2029 56 43	2 77 13	57		
82	5,16519 08894 7721	'29688 7516 90	'2029 53 66	2 77 12	57		
83	5,16519 38583 5238	'29688 5487 36	'2029 50 89	2 77 11	57		
84	5,16519 68272 0725	'29688 3457 85	'2029 48 12	2 77 10	57		
85	5,16519 97960 4183	'29688 1428 37	'2029 45 35	2 77 09	57		
86	5,16520 27648 5611	'29687 9398 92	'2029 42 58	2 77 08	57		
87	5,16520 57336 5010	'29687 7369 49	'2029 39 81	2 77 07	57		
88	5,16520 87024 2379	'29687 5340 09	'2029 37 04	2 77 06	57		
89	5,16521 16711 7719	'29687 3310 72	'2029 34 27	2 77 05	57		
146290	5,16521 46399 1030	'29687 1281 38	'2029 31 50	2 77 04	57		
91	5,16521 76086 2311	'29686 9252 06	'2029 28 73	2 77 03	57		
92	5,16522 05773 1563	'29686 7222 77	'2029 25 96	2 77 02	57		
93	5,16522 35459 8786	'29686 5193 51	'2029 23 19	2 77 01	57		
94	5,16522 65146 3980	'29686 3164 28	'2029 20 42	2 77 00	57		
95	5,16522 94832 7144	'29686 1135 08	'2029 17 65	2 76 99	57		
96	5,16523 24518 8279	'29685 9105 90	'2029 14 88	2 76 98	57		
97	5,16523 54204 7385	'29685 7076 75	'2029 12 11	2 76 97	57		
98	5,16523 83890 4462	'29685 5047 63	'2029 09 34	2 76 96	57		
99	5,16524 13575 9510	'29685 3018 54	'2029 06 57	2 76 95	57		
146300	5,16524 43261 2529	'29685 0989 47	'2029 03 80	2 76 94	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146300	5,16524 43261 2529	29685 0989 47	2029 03 80	2 76 94	57		
1	5,16524 72946 3518	29684 8960 43	2029 01 03	2 76 93	57		
2	5,16525 02631 2478	29684 6931 42	2028 98 26	2 76 92	57		
3	5,16525 32315 9409	29684 4902 44	2028 95 49	2 76 91	57		
4	5,16525 62000 4311	29684 2873 49	2028 92 72	2 76 90	57		
5	5,16525 91684 7184	29684 0844 56	2028 89 95	2 76 89	57		
6	5,16526 21368 8029	29683 8815 66	2028 87 18	2 76 88	57		
7	5,16526 51052 6845	29683 6786 79	2028 84 41	2 76 87	57		
8	5,16526 80736 3632	29683 4757 95	2028 81 64	2 76 86	57		
9	5,16527 10419 8390	29683 2729 13	2028 78 87	2 76 85	57		
146310	5,16527 40103 1119	29683 0700 34	2028 76 10	2 76 84	57		
11	5,16527 69786 1819	29682 8671 58	2028 73 33	2 76 83	57		
12	5,16527 99469 0491	29682 6642 85	2028 70 56	2 76 82	57		
13	5,16528 29151 7134	29682 4614 14	2028 67 79	2 76 81	57		
14	5,16528 58834 1748	29682 2585 46	2028 65 02	2 76 80	57		
15	5,16528 88516 4333	29682 0556 81	2028 62 25	2 76 79	57		
16	5,16529 18198 4890	29681 8528 19	2028 59 48	2 76 78	57		
17	5,16529 47880 3418	29681 6499 60	2028 56 71	2 76 77	57		
18	5,16529 77561 9918	29681 4471 03	2028 53 94	2 76 76	57		
19	5,16530 07243 4389	29681 2442 49	2028 51 17	2 76 75	57		
146320	5,16530 36924 6831	29681 0413 98	2028 48 40	2 76 74	57		
21	5,16530 66605 7245	29680 8385 50	2028 45 63	2 76 73	57		
22	5,16530 96286 5631	29680 6357 04	2028 42 86	2 76 72	57		
23	5,16531 25967 1988	29680 4328 61	2028 40 09	2 76 71	57		
24	5,16531 55647 6317	29680 2300 21	2028 37 32	2 76 70	57		
25	5,16531 85327 8617	29680 0271 84	2028 34 55	2 76 69	57		
26	5,16532 15007 8889	29679 8243 49	2028 31 78	2 76 68	57		
27	5,16532 44687 7132	29679 6215 17	2028 29 01	2 76 67	57		
28	5,16532 74367 3347	29679 4186 88	2028 26 24	2 76 66	57		
29	5,16533 04046 7534	29679 2158 62	2028 23 47	2 76 65	57		
146330	5,16533 33725 9693	29679 0130 39	2028 20 70	2 76 64	57		
31	5,16533 63404 9823	29678 8102 18	2028 17 93	2 76 63	57		
32	5,16533 93083 7925	29678 6074 00	2028 15 16	2 76 62	57		
33	5,16534 22762 3999	29678 4045 85	2028 12 39	2 76 61	57		
34	5,16534 52440 8045	29678 2017 73	2028 09 62	2 76 60	57		
35	5,16534 82119 0063	29677 9989 63	2028 06 85	2 76 59	57		
36	5,16535 11797 0053	29677 7961 56	2028 04 08	2 76 58	57		
37	5,16535 41474 8015	29677 5933 52	2028 01 31	2 76 57	57		
38	5,16535 71152 3949	29677 3905 51	2027 98 54	2 76 56	57		
39	5,16536 00829 7855	29677 1877 52	2027 95 77	2 76 55	57		
146340	5,16536 30506 9733	29676 9849 56	2027 93 00	2 76 54	57		
41	5,16536 60183 9583	29676 7821 63	2027 90 23	2 76 53	57		
42	5,16536 89860 7405	29676 5793 73	2027 87 46	2 76 52	57		
43	5,16537 19537 3199	29676 3765 86	2027 84 69	2 76 51	57		
44	5,16537 49213 6965	29676 1738 01	2027 81 92	2 76 50	57		
45	5,16537 78889 8703	29675 9710 19	2027 79 15	2 76 49	57		
46	5,16538 08565 8413	29675 7682 40	2027 76 39	2 76 48	57		
47	5,16538 38241 6095	29675 5654 64	2027 73 63	2 76 47	57		
48	5,16538 67917 1750	29675 3626 90	2027 70 87	2 76 46	57		
49	5,16538 97592 5377	29675 1599 19	2027 68 11	2 76 45	57		
146350	5,16539 27267 6976	29674 9571 51	2027 65 35	2 76 44	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146350	5,16539 27267 6976	29674 9571 51	2027 65 35	2 76 44	57		
51	5,16539 56942 6548	29674 7543 86	2027 62 59	2 76 43	57		
52	5,16539 86617 4092	29674 5516 23	2027 59 83	2 76 42	57		
53	5,16540 16291 9608	29674 3488 63	2027 57 07	2 76 41	57		
54	5,16540 45966 3097	29674 1461 06	2027 54 31	2 76 40	57		
55	5,16540 75640 4558	29673 9433 52	2027 51 55	2 76 39	57		
56	5,16541 05314 3992	29673 7406 00	2027 48 79	2 76 38	57		
57	5,16541 34988 1398	29673 5378 51	2027 46 03	2 76 37	57		
58	5,16541 64661 6777	29673 3351 05	2027 43 27	2 76 36	57		
59	5,16541 94335 0128	29673 1323 62	2027 40 51	2 76 35	57		
146360	5,16542 24008 1452	29672 9296 21	2027 37 75	2 76 34	57		
61	5,16542 53681 0748	29672 7268 83	2027 34 99	2 76 33	57		
62	5,16542 83353 8017	29672 5241 48	2027 32 23	2 76 32	57		
63	5,16543 13026 3258	29672 3214 16	2027 29 47	2 76 31	57		
64	5,16543 42698 6472	29672 1186 87	2027 26 71	2 76 30	57		
65	5,16543 72370 7659	29671 9159 60	2027 23 95	2 76 29	57		
66	5,16544 02042 6819	29671 7132 36	2027 21 19	2 76 28	57		
67	5,16544 31714 3951	29671 5105 15	2027 18 43	2 76 27	57		
68	5,16544 61385 9056	29671 3077 97	2027 15 67	2 76 26	57		
69	5,16544 91057 2134	29671 1050 81	2027 12 91	2 76 25	57		
146370	5,16545 20728 3185	29670 9023 68	2027 10 15	2 76 24	57		
71	5,16545 50399 2209	29670 6996 58	2027 07 39	2 76 23	57		
72	5,16545 80069 9206	29670 4969 51	2027 04 63	2 76 22	57		
73	5,16546 09740 4176	29670 2942 46	2027 01 87	2 76 21	57		
74	5,16546 39410 7118	29670 0915 44	2026 99 11	2 76 20	57		
75	5,16546 69080 8033	29669 8888 45	2026 96 35	2 76 19	57		
76	5,16546 98750 6921	29669 6861 49	2026 93 59	2 76 18	57		
77	5,16547 28420 3782	29669 4834 55	2026 90 83	2 76 17	57		
78	5,16547 58089 8617	29669 2807 64	2026 88 07	2 76 16	57		
79	5,16547 87759 1425	29669 0780 76	2026 85 31	2 76 15	57		
146380	5,16548 17428 2206	29668 8753 91	2026 82 55	2 76 14	57		
81	5,16548 47097 0960	29668 6727 08	2026 79 79	2 76 13	57		
82	5,16548 76765 7687	29668 4700 28	2026 77 03	2 76 12	57		
83	5,16549 06434 2387	29668 2673 51	2026 74 27	2 76 11	57		
84	5,16549 36102 5061	29668 0646 77	2026 71 51	2 76 10	57		
85	5,16549 65770 5708	29667 8620 05	2026 68 75	2 76 09	57		
86	5,16549 95438 4328	29667 6593 36	2026 65 99	2 76 08	57		
87	5,16550 25106 0921	29667 4566 70	2026 63 23	2 76 07	57		
88	5,16550 54773 5488	29667 2540 07	2026 60 47	2 76 06	57		
89	5,16550 84440 8028	29667 0513 47	2026 57 71	2 76 05	57		
146390	5,16551 14107 8541	29666 8486 89	2026 54 95	2 76 04	57		
91	5,16551 43774 7028	29666 6460 34	2026 52 19	2 76 03	57		
92	5,16551 73441 3488	29666 4433 82	2026 49 43	2 76 02	57		
93	5,16552 03107 7922	29666 2407 33	2026 46 67	2 76 01	57		
94	5,16552 32774 0329	29666 0380 86	2026 43 91	2 76 00	57		
95	5,16552 62440 0710	29665 8354 42	2026 41 15	2 75 99	57		
96	5,16552 92105 9064	29665 6328 01	2026 38 39	2 75 98	57		
97	5,16553 21771 5392	29665 4301 63	2026 35 63	2 75 97	57		
98	5,16553 51436 9694	29665 2275 27	2026 32 87	2 75 96	57		
99	5,16553 81102 1969	29665 0248 94	2026 30 11	2 75 95	57		
146400	5,16554 10767 2218	29664 8222 64	2026 27 35	2 75 94	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146400	5,16554 10767 2237	'29664 8223 13	'2026 26 49	'2 76 81	57		
1	5,16554 40432 0460	'29664 6196 87	'2026 23 72	'2 76 80	57		
2	5,16554 70096 6657	'29664 4170 63	'2026 20 95	'2 76 79	57		
3	5,16554 99761 0828	'29664 2144 42	'2026 18 18	'2 76 78	57		
4	5,16555 29425 2972	'29664 0118 24	'2026 15 41	'2 76 77	57		
5	5,16555 59089 3090	'29663 8092 09	'2026 12 64	'2 76 76	57		
6	5,16555 88753 1182	'29663 6065 96	'2026 09 87	'2 76 75	57		
7	5,16556 18416 7248	'29663 4039 86	'2026 07 10	'2 76 74	57		
8	5,16556 48080 1288	'29663 2013 79	'2026 04 33	'2 76 73	57		
9	5,16556 77743 3302	'29662 9987 75	'2026 01 56	'2 76 72	57		
146410	5,16557 07406 3290	'29662 7961 73	'2025 98 79	'2 76 71	57		
11	5,16557 37069 1252	'29662 5935 74	'2025 96 02	'2 76 70	57		
12	5,16557 66731 7188	'29662 3909 78	'2025 93 25	'2 76 69	57		
13	5,16557 96394 1098	'29662 1883 85	'2025 90 48	'2 76 68	57		
14	5,16558 26056 2982	'29661 9857 95	'2025 87 71	'2 76 67	57		
15	5,16558 55718 2840	'29661 7832 07	'2025 84 94	'2 76 66	57		
16	5,16558 85380 0672	'29661 5806 22	'2025 82 17	'2 76 65	57		
17	5,16559 15041 6478	'29661 3780 40	'2025 79 40	'2 76 64	57		
18	5,16559 44703 0258	'29661 1754 61	'2025 76 63	'2 76 63	57		
19	5,16559 74364 2013	'29660 9728 84	'2025 73 86	'2 76 62	57		
146420	5,16560 04025 1742	'29660 7703 10	'2025 71 09	'2 76 61	57		
21	5,16560 33685 9445	'29660 5677 39	'2025 68 32	'2 76 60	57		
22	5,16560 63346 5122	'29660 3651 71	'2025 65 55	'2 76 59	57		
23	5,16560 93006 8774	'29660 1626 05	'2025 62 78	'2 76 58	57		
24	5,16561 22667 0400	'29659 9600 42	'2025 60 01	'2 76 57	57		
25	5,16561 52327 0000	'29659 7574 82	'2025 57 24	'2 76 56	57		
26	5,16561 81986 7575	'29659 5549 25	'2025 54 47	'2 76 55	57		
27	5,16562 11646 3124	'29659 3523 71	'2025 51 70	'2 76 54	57		
28	5,16562 41305 6648	'29659 1498 19	'2025 48 93	'2 76 53	57		
29	5,16562 70964 8146	'29658 9472 70	'2025 46 16	'2 76 52	57		
146430	5,16563 00623 7619	'29658 7447 24	'2025 43 39	'2 76 51	57		
31	5,16563 30282 5066	'29658 5421 81	'2025 40 62	'2 76 50	57		
32	5,16563 59941 0488	'29658 3396 40	'2025 37 85	'2 76 49	57		
33	5,16563 89599 3884	'29658 1371 02	'2025 35 09	'2 76 48	57		
34	5,16564 19257 5255	'29657 9345 67	'2025 32 33	'2 76 47	57		
35	5,16564 48915 4601	'29657 7320 35	'2025 29 57	'2 76 46	57		
36	5,16564 78573 1921	'29657 5295 05	'2025 26 81	'2 76 45	57		
37	5,16565 08230 7216	'29657 3269 78	'2025 24 05	'2 76 44	57		
38	5,16565 37888 0486	'29657 1244 54	'2025 21 29	'2 76 43	57		
39	5,16565 67545 1731	'29656 9219 33	'2025 18 53	'2 76 42	57		
146440	5,16565 97202 0950	'29656 7194 14	'2025 15 77	'2 76 41	57		
41	5,16566 26858 8144	'29656 5168 98	'2025 13 01	'2 76 40	57		
42	5,16566 56515 3313	'29656 3143 85	'2025 10 25	'2 76 39	57		
43	5,16566 86171 6457	'29656 1118 75	'2025 07 49	'2 76 38	57		
44	5,16567 15827 7576	'29655 9093 68	'2025 04 73	'2 76 37	57		
45	5,16567 45483 6670	'29655 7068 63	'2025 01 97	'2 76 36	57		
46	5,16567 75139 3739	'29655 5043 61	'2024 99 21	'2 76 35	57		
47	5,16568 04794 8783	'29655 3018 62	'2024 96 45	'2 76 34	57		
48	5,16568 34450 1802	'29655 0993 66	'2024 93 69	'2 76 33	57		
49	5,16568 64105 2796	'29654 8968 72	'2024 90 93	'2 76 32	57		
146450	5,16568 93760 1765	'29654 6943 81	'2024 88 17	'2 76 31	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146450	5,16568 93760 1765	29654 6943 81	2024 88 17	2 76 31	57		
51	5,16569 23414 8709	29654 4918 93	2024 85 41	2 76 30	57		
52	5,16569 53069 3628	29654 2894 08	2024 82 65	2 76 29	57		
53	5,16569 82723 6522	29654 0869 25	2024 79 89	2 76 28	57		
54	5,16570 12377 7391	29653 8844 45	2024 77 13	2 76 27	57		
55	5,16570 42031 6235	29653 6819 68	2024 74 37	2 76 26	57		
56	5,16570 71685 3055	29653 4794 94	2024 71 61	2 76 25	57		
57	5,16571 01338 7850	29653 2770 22	2024 68 85	2 76 24	57		
58	5,16571 30992 0620	29653 0745 53	2024 66 09	2 76 23	57		
59	5,16571 60645 1366	29652 8720 87	2024 63 33	2 76 22	57		
146460	5,16571 90298 0087	29652 6696 24	2024 60 57	2 76 21	57		
61	5,16572 19950 6783	29652 4671 63	2024 57 81	2 76 20	57		
62	5,16572 49603 1455	29652 2647 05	2024 55 05	2 76 19	57		
63	5,16572 79255 4102	29652 0622 50	2024 52 29	2 76 18	57		
64	5,16573 08907 4725	29651 8597 98	2024 49 53	2 76 17	57		
65	5,16573 38559 3323	29651 6573 48	2024 46 77	2 76 16	57		
66	5,16573 68210 9896	29651 4549 01	2024 44 01	2 76 15	57		
67	5,16573 97862 4445	29651 2524 57	2024 41 25	2 76 14	57		
68	5,16574 27513 6970	29651 0500 16	2024 38 49	2 76 13	57		
69	5,16574 57164 7470	29650 8475 78	2024 35 73	2 76 12	57		
146470	5,16574 86815 5946	29650 6451 42	2024 32 97	2 76 11	57		
71	5,16575 16466 2397	29650 4427 09	2024 30 21	2 76 10	57		
72	5,16575 46116 6824	29650 2402 79	2024 27 45	2 76 09	57		
73	5,16575 75766 9227	29650 0378 52	2024 24 69	2 76 08	57		
74	5,16576 05416 9606	29649 8354 27	2024 21 93	2 76 07	57		
75	5,16576 35066 7960	29649 6330 05	2024 19 17	2 76 06	57		
76	5,16576 64716 4290	29649 4305 86	2024 16 41	2 76 05	57		
77	5,16576 94365 8596	29649 2281 70	2024 13 65	2 76 04	57		
78	5,16577 24015 0878	29649 0257 56	2024 10 89	2 76 03	57		
79	5,16577 53664 1136	29648 8233 45	2024 08 13	2 76 02	57		
146480	5,16577 83312 9369	29648 6209 37	2024 05 37	2 76 01	57		
81	5,16578 12961 5578	29648 4185 32	2024 02 61	2 76 00	57		
82	5,16578 42609 9763	29648 2161 29	2023 99 85	2 75 99	57		
83	5,16578 72258 1924	29648 0137 29	2023 97 09	2 75 98	57		
84	5,16579 01906 2061	29647 8113 32	2023 94 33	2 75 97	57		
85	5,16579 31554 0174	29647 6089 38	2023 91 57	2 75 96	57		
86	5,16579 61201 6263	29647 4065 46	2023 88 81	2 75 95	57		
87	5,16579 90849 0328	29647 2041 57	2023 86 05	2 75 94	57		
88	5,16580 20496 2370	29647 0017 71	2023 83 29	2 75 93	57		
89	5,16580 50143 2388	29646 7993 88	2023 80 53	2 75 92	57		
146490	5,16580 79790 0382	29646 5970 07	2023 77 77	2 75 91	57		
91	5,16581 09436 6352	29646 3946 29	2023 75 01	2 75 90	57		
92	5,16581 39083 0298	29646 1922 54	2023 72 25	2 75 89	57		
93	5,16581 68729 2221	29645 9898 82	2023 69 49	2 75 88	57		
94	5,16581 98375 2120	29645 7875 13	2023 66 73	2 75 87	57		
95	5,16582 28020 9995	29645 5851 46	2023 63 97	2 75 86	57		
96	5,16582 57666 5846	29645 3827 82	2023 61 21	2 75 85	57		
97	5,16582 87311 9674	29645 1804 21	2023 58 45	2 75 84	57		
98	5,16583 16957 1478	29644 9780 63	2023 55 69	2 75 83	57		
99	5,16583 46602 1259	29644 7757 07	2023 52 93	2 75 82	57		
146500	5,16583 76246 9016	29644 5733 54	2023 50 17	2 75 81	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146500	5,16583 76246 9016	29644 5733 54	2023 50 17	2 75 81	57		
1	5,16584 05891 4750	29644 3710 04	2023 47 41	2 75 80	57		
2	5,16584 35535 8460	29644 1686 57	2023 44 65	2 75 79	57		
3	5,16584 65180 0147	29643 9663 12	2023 41 89	2 75 78	57		
4	5,16584 94823 9810	29643 7639 70	2023 39 13	2 75 77	57		
5	5,16585 24467 7450	29643 5616 31	2023 36 37	2 75 76	57		
6	5,16585 54111 3066	29643 3592 95	2023 33 61	2 75 75	57		
7	5,16585 83754 6659	29643 1569 61	2023 30 85	2 75 74	57		
8	5,16586 13397 8229	29642 9546 30	2023 28 09	2 75 73	57		
9	5,16586 43040 7775	29642 7523 02	2023 25 33	2 75 72	57		
146510	5,16586 72683 5298	29642 5499 77	2023 22 57	2 75 71	57		
11	5,16587 02326 0798	29642 3476 54	2023 19 81	2 75 70	57		
12	5,16587 31968 4275	29642 1453 34	2023 17 05	2 75 69	57		
13	5,16587 61610 5728	29641 9430 17	2023 14 29	2 75 68	57		
14	5,16587 91252 5158	29641 7407 03	2023 11 53	2 75 67	57		
15	5,16588 20894 2565	29641 5383 91	2023 08 77	2 75 66	57		
16	5,16588 50535 7949	29641 3360 82	2023 06 01	2 75 65	57		
17	5,16588 80177 1310	29641 1337 76	2023 03 25	2 75 64	57		
18	5,16589 09818 2648	29640 9314 73	2023 00 49	2 75 63	57		
19	5,16589 39459 1963	29640 7291 73	2022 97 73	2 75 62	57		
146520	5,16589 69099 9255	29640 5268 75	2022 94 97	2 75 61	57		
21	5,16589 98740 4524	29640 3245 80	2022 92 21	2 75 60	57		
22	5,16590 28380 7770	29640 1222 88	2022 89 45	2 75 59	57		
23	5,16590 58020 8993	29639 9199 99	2022 86 69	2 75 58	57		
24	5,16590 87660 8193	29639 7177 12	2022 83 93	2 75 57	57		
25	5,16591 17300 5370	29639 5154 28	2022 81 17	2 75 56	57		
26	5,16591 46940 0524	29639 3131 47	2022 78 41	2 75 55	57		
27	5,16591 76579 3655	29639 1108 69	2022 75 65	2 75 54	57		
28	5,16592 06218 4764	29638 9085 93	2022 72 89	2 75 53	57		
29	5,16592 35857 3850	29638 7063 20	2022 70 13	2 75 52	57		
146530	5,16592 65496 0913	29638 5040 50	2022 67 37	2 75 51	57		
31	5,16592 95134 5954	29638 3017 83	2022 64 61	2 75 50	57		
32	5,16593 24772 8972	29638 0995 18	2022 61 85	2 75 49	57		
33	5,16593 54410 9967	29637 8972 56	2022 59 10	2 75 48	57		
34	5,16593 84048 8940	29637 6949 97	2022 56 35	2 75 47	57		
35	5,16594 13686 5890	29637 4927 41	2022 53 60	2 75 46	57		
36	5,16594 43324 0817	29637 2904 87	2022 50 85	2 75 45	57		
37	5,16594 72961 3722	29637 0882 36	2022 48 10	2 75 44	57		
38	5,16595 02598 4604	29636 8859 88	2022 45 35	2 75 43	57		
39	5,16595 32235 3464	29636 6837 43	2022 42 60	2 75 42	57		
146540	5,16595 61872 0301	29636 4815 00	2022 39 85	2 75 41	57		
41	5,16595 91508 5116	29636 2792 60	2022 37 10	2 75 40	57		
42	5,16596 21144 7909	29636 0770 23	2022 34 35	2 75 39	57		
43	5,16596 50780 8679	29635 8747 89	2022 31 60	2 75 38	57		
44	5,16596 80416 7427	29635 6725 57	2022 28 85	2 75 37	57		
45	5,16597 10052 4153	29635 4703 28	2022 26 10	2 75 36	57		
46	5,16597 39687 8856	29635 2681 02	2022 23 35	2 75 35	57		
47	5,16597 69323 1537	29635 0658 79	2022 20 60	2 75 34	57		
48	5,16597 98958 2196	29634 8636 58	2022 17 85	2 75 33	57		
49	5,16598 28593 0833	29634 6614 40	2022 15 10	2 75 32	57		
146550	5,16598 58227 7447	29634 4592 25	2022 12 35	2 75 31	57		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
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51	5,16598 87862 2039	29634 2570 13	2022 09 60	2 75 30	57		
52	5,16599 17496 4609	29634 0548 03	2022 06 85	2 75 29	57		
53	5,16599 47130 5157	29633 8525 96	2022 04 10	2 75 28	57		
54	5,16599 76764 3683	29633 6503 92	2022 01 35	2 75 27	57		
55	5,16600 06398 0187	29633 4481 91	2021 98 60	2 75 26	57		
56	5,16600 36031 4669	29633 2459 92	2021 95 85	2 75 25	57		
57	5,16600 65664 7129	29633 0437 96	2021 93 10	2 75 24	57		
58	5,16600 95297 7567	29632 8416 03	2021 90 35	2 75 23	57		
59	5,16601 24930 5983	29632 6394 13	2021 87 60	2 75 22	57		
146560	5,16601 54563 2377	29632 4372 25	2021 84 85	2 75 21	57		
61	5,16601 84195 6749	29632 2350 40	2021 82 10	2 75 20	57		
62	5,16602 13827 9099	29632 0328 58	2021 79 35	2 75 19	57		
63	5,16602 43459 9428	29631 8306 79	2021 76 60	2 75 18	57		
64	5,16602 73091 7735	29631 6285 02	2021 73 85	2 75 17	57		
65	5,16603 02723 4020	29631 4263 28	2021 71 10	2 75 16	57		
66	5,16603 32354 8283	29631 2241 57	2021 68 35	2 75 15	57		
67	5,16603 61986 0525	29631 0219 89	2021 65 60	2 75 14	57		
68	5,16603 91617 0745	29630 8198 23	2021 62 85	2 75 13	57		
69	5,16604 21247 8943	29630 6176 60	2021 60 10	2 75 12	57		
146570	5,16604 50878 5120	29630 4155 00	2021 57 35	2 75 11	57		
71	5,16604 80508 9275	29630 2133 43	2021 54 60	2 75 10	57		
72	5,16605 10139 1408	29630 0111 88	2021 51 85	2 75 09	57		
73	5,16605 39769 1520	29629 8090 36	2021 49 10	2 75 08	57		
74	5,16605 69398 9610	29629 6068 87	2021 46 35	2 75 07	57		
75	5,16605 99028 5679	29629 4047 41	2021 43 60	2 75 06	57		
76	5,16606 28657 9726	29629 2025 97	2021 40 85	2 75 05	57		
77	5,16606 58287 1752	29629 0004 56	2021 38 10	2 75 04	57		
78	5,16606 87916 1757	29628 7983 18	2021 35 35	2 75 03	57		
79	5,16607 17544 9740	29628 5961 83	2021 32 60	2 75 02	57		
146580	5,16607 47173 5702	29628 3940 50	2021 29 85	2 75 01	57		
81	5,16607 76801 9643	29628 1919 20	2021 27 10	2 75 00	57		
82	5,16608 06430 1562	29627 9897 93	2021 24 35	2 74 99	57		
83	5,16608 36058 1460	29627 7876 69	2021 21 60	2 74 98	57		
84	5,16608 65685 9337	29627 5855 47	2021 18 85	2 74 97	57		
85	5,16608 95313 5192	29627 3834 28	2021 16 10	2 74 96	57		
86	5,16609 24940 9026	29627 1813 12	2021 13 35	2 74 95	57		
87	5,16609 54568 0839	29626 9791 99	2021 10 60	2 74 94	57		
88	5,16609 84195 0631	29626 7770 88	2021 07 85	2 74 93	57		
89	5,16610 13821 8402	29626 5749 80	2021 05 10	2 74 92	57		
146590	5,16610 43448 4152	29626 3728 75	2021 02 35	2 74 91	57		
91	5,16610 73074 7881	29626 1707 73	2020 99 60	2 74 90	57		
92	5,16611 02700 9589	29625 9686 73	2020 96 85	2 74 89	57		
93	5,16611 32326 9276	29625 7665 76	2020 94 10	2 74 88	57		
94	5,16611 61952 6942	29625 5644 82	2020 91 35	2 74 87	57		
95	5,16611 91578 2587	29625 3623 91	2020 88 60	2 74 86	57		
96	5,16612 21203 6211	29625 1603 02	2020 85 85	2 74 85	57		
97	5,16612 50828 7814	29624 9582 16	2020 83 10	2 74 84	57		
98	5,16612 80453 7396	29624 7561 33	2020 80 35	2 74 83	57		
99	5,16613 10078 4957	29624 5540 53	2020 77 60	2 74 82	57		
146600	5,16613 39703 0498	29624 3519 75	2020 74 85	2 74 81	57		

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146600	5,16613 39703 0511	29624 3520 25	2020 74 00	2 75 68	56		
1	5,16613 69327 4031	29624 1499 51	2020 71 24	2 75 67	56		
2	5,16613 98951 5531	29623 9478 80	2020 68 48	2 75 66	56		
3	5,16614 28575 5010	29623 7458 12	2020 65 72	2 75 65	56		
4	5,16614 58199 2468	29623 5437 46	2020 62 96	2 75 64	56		
5	5,16614 87822 7905	29623 3416 83	2020 60 20	2 75 63	56		
6	5,16615 17446 1322	29623 1396 23	2020 57 44	2 75 62	56		
7	5,16615 47069 2718	29622 9375 66	2020 54 68	2 75 61	56		
8	5,16615 76692 2094	29622 7355 11	2020 51 92	2 75 60	56		
9	5,16616 06314 9449	29622 5334 59	2020 49 16	2 75 59	56		
146610	5,16616 35937 4784	29622 3314 10	2020 46 40	2 75 58	56		
11	5,16616 65559 8098	29622 1293 64	2020 43 64	2 75 57	56		
12	5,16616 95181 9392	29621 9273 20	2020 40 88	2 75 56	56		
13	5,16617 24803 8665	29621 7252 79	2020 38 12	2 75 55	56		
14	5,16617 54425 5918	29621 5232 41	2020 35 36	2 75 54	56		
15	5,16617 84047 1150	29621 3212 06	2020 32 60	2 75 53	56		
16	5,16618 13668 4362	29621 1191 73	2020 29 84	2 75 52	56		
17	5,16618 43289 5554	29620 9171 43	2020 27 08	2 75 51	56		
18	5,16618 72910 4725	29620 7151 16	2020 24 32	2 75 50	56		
19	5,16619 02531 1876	29620 5130 92	2020 21 56	2 75 49	56		
146620	5,16619 32151 7007	29620 3110 70	2020 18 81	2 75 48	56		
21	5,16619 61772 0118	29620 1090 51	2020 16 06	2 75 47	56		
22	5,16619 91392 1209	29619 9070 35	2020 13 31	2 75 46	56		
23	5,16620 21012 0279	29619 7050 22	2020 10 56	2 75 45	56		
24	5,16620 50631 7329	29619 5030 11	2020 07 81	2 75 44	56		
25	5,16620 80251 2359	29619 3010 03	2020 05 06	2 75 43	56		
26	5,16621 09870 5369	29619 0989 98	2020 02 31	2 75 42	56		
27	5,16621 39489 6359	29618 8969 96	2019 99 56	2 75 41	56		
28	5,16621 69108 5329	29618 6949 96	2019 96 81	2 75 40	56		
29	5,16621 98727 2279	29618 4929 99	2019 94 06	2 75 39	56		
146630	5,16622 28345 7209	29618 2910 05	2019 91 31	2 75 38	56		
31	5,16622 57964 0119	29618 0890 14	2019 88 56	2 75 37	56		
32	5,16622 87582 1009	29617 8870 25	2019 85 81	2 75 36	56		
33	5,16623 17199 9879	29617 6850 39	2019 83 06	2 75 35	56		
34	5,16623 46817 6729	29617 4830 56	2019 80 31	2 75 34	56		
35	5,16623 76435 1560	29617 2810 76	2019 77 56	2 75 33	56		
36	5,16624 06052 4371	29617 0790 98	2019 74 81	2 75 32	56		
37	5,16624 35669 5162	29616 8771 23	2019 72 06	2 75 31	56		
38	5,16624 65286 3933	29616 6751 51	2019 69 31	2 75 30	56		
39	5,16624 94903 0685	29616 4731 82	2019 66 56	2 75 29	56		
146640	5,16625 24519 5417	29616 2712 15	2019 63 81	2 75 28	56		
41	5,16625 54135 8129	29616 0692 51	2019 61 06	2 75 27	56		
42	5,16625 83751 8822	29615 8672 90	2019 58 31	2 75 26	56		
43	5,16626 13367 7495	29615 6653 32	2019 55 56	2 75 25	56		
44	5,16626 42983 4148	29615 4633 76	2019 52 81	2 75 24	56		
45	5,16626 72598 8782	29615 2614 23	2019 50 06	2 75 23	56		
46	5,16627 02214 1396	29615 0594 73	2019 47 31	2 75 22	56		
47	5,16627 31829 1991	29614 8575 26	2019 44 56	2 75 21	56		
48	5,16627 61444 0566	29614 6555 81	2019 41 81	2 75 20	56		
49	5,16627 91058 7122	29614 4536 39	2019 39 06	2 75 19	56		
146650	5,16628 20673 1658	29614 2517 00	2019 36 31	2 75 18	56		

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146650	5,16628 20673 1658	29614 2517 00	2019 36 31	2 75 18	56		
51	5,16628 50287 4175	29614 0497 64	2019 33 56	2 75 17	56		
52	5,16628 79901 4673	29613 8478 30	2019 30 81	2 75 16	56		
53	5,16629 09515 3151	29613 6458 99	2019 28 06	2 75 15	56		
54	5,16629 39128 9610	29613 4439 71	2019 25 31	2 75 14	56		
55	5,16629 68742 4050	29613 2420 46	2019 22 56	2 75 13	56		
56	5,16629 98355 6470	29613 0401 23	2019 19 81	2 75 12	56		
57	5,16630 27968 6871	29612 8382 03	2019 17 06	2 75 11	56		
58	5,16630 57581 5253	29612 6362 86	2019 14 31	2 75 10	56		
59	5,16630 87194 1616	29612 4343 72	2019 11 56	2 75 09	56		
146660	5,16631 16806 5960	29612 2324 60	2019 08 81	2 75 08	56		
61	5,16631 46418 8285	29612 0305 51	2019 06 06	2 75 07	56		
62	5,16631 76030 8591	29611 8286 45	2019 03 31	2 75 06	56		
63	5,16632 05642 6877	29611 6267 42	2019 00 56	2 75 05	56		
64	5,16632 35254 3144	29611 4248 41	2018 97 81	2 75 04	56		
65	5,16632 64865 7392	29611 2229 43	2018 95 06	2 75 03	56		
66	5,16632 94476 9621	29611 0210 48	2018 92 31	2 75 02	56		
67	5,16633 24087 9831	29610 8191 56	2018 89 56	2 75 01	56		
68	5,16633 53698 8023	29610 6172 66	2018 86 81	2 75 00	56		
69	5,16633 83309 4196	29610 4153 79	2018 84 06	2 74 99	56		
146670	5,16634 12919 8350	29610 2134 95	2018 81 31	2 74 98	56		
71	5,16634 42530 0485	29610 0116 14	2018 78 56	2 74 97	56		
72	5,16634 72140 0601	29609 8097 35	2018 75 81	2 74 96	56		
73	5,16635 01749 8698	29609 6078 59	2018 73 06	2 74 95	56		
74	5,16635 31359 4777	29609 4059 86	2018 70 31	2 74 94	56		
75	5,16635 60968 8837	29609 2041 16	2018 67 56	2 74 93	56		
76	5,16635 90578 0878	29609 0022 48	2018 64 81	2 74 92	56		
77	5,16636 20187 0900	29608 8003 83	2018 62 06	2 74 91	56		
78	5,16636 49795 8904	29608 5985 21	2018 59 31	2 74 90	56		
79	5,16636 79404 4889	29608 3966 62	2018 56 56	2 74 89	56		
146680	5,16637 09012 8856	29608 1948 05	2018 53 81	2 74 88	56		
81	5,16637 38621 0804	29607 9929 51	2018 51 06	2 74 87	56		
82	5,16637 68229 0734	29607 7911 00	2018 48 31	2 74 86	56		
83	5,16637 97836 8645	29607 5892 52	2018 45 56	2 74 85	56		
84	5,16638 27444 4538	29607 3874 06	2018 42 81	2 74 84	56		
85	5,16638 57051 8412	29607 1855 63	2018 40 06	2 74 83	56		
86	5,16638 86659 0268	29606 9837 23	2018 37 31	2 74 82	56		
87	5,16639 16266 0105	29606 7818 86	2018 34 56	2 74 81	56		
88	5,16639 45872 7924	29606 5800 51	2018 31 81	2 74 80	56		
89	5,16639 75479 3725	29606 3782 19	2018 29 06	2 74 79	56		
146690	5,16640 05085 7507	29606 1763 90	2018 26 31	2 74 78	56		
91	5,16640 34691 9271	29605 9745 64	2018 23 56	2 74 77	56		
92	5,16640 64297 9017	29605 7727 40	2018 20 81	2 74 76	56		
93	5,16640 93903 6744	29605 5709 19	2018 18 06	2 74 75	56		
94	5,16641 23509 2453	29605 3691 01	2018 15 31	2 74 74	56		
95	5,16641 53114 6144	29605 1672 86	2018 12 56	2 74 73	56		
96	5,16641 82719 7817	29604 9654 73	2018 09 81	2 74 72	56		
97	5,16642 12324 7472	29604 7636 63	2018 07 06	2 74 71	56		
98	5,16642 41929 5109	29604 5618 56	2018 04 31	2 74 70	56		
99	5,16642 71534 0728	29604 3600 52	2018 01 56	2 74 69	56		
146700	5,16643 01138 4329	29604 1582 50	2017 98 81	2 74 68	56		

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146700	5,16643 01138 4329	29604 1582 50	2017 98 81	2 74 68	56		
1	5,16643 30742 5912	29603 9564 51	2017 96 06	2 74 67	56		
2	5,16643 60346 5477	29603 7546 55	2017 93 31	2 74 66	56		
3	5,16643 89950 3024	29603 5528 62	2017 90 56	2 74 65	56		
4	5,16644 19553 8553	29603 3510 71	2017 87 81	2 74 64	56		
5	5,16644 49157 2064	29603 1492 83	2017 85 06	2 74 63	56		
6	5,16644 78760 3557	29602 9474 98	2017 82 31	2 74 62	56		
7	5,16645 08363 3032	29602 7457 16	2017 79 56	2 74 61	56		
8	5,16645 37966 0489	29602 5439 36	2017 76 81	2 74 60	56		
9	5,16645 67568 5928	29602 3421 59	2017 74 06	2 74 59	56		
146710	5,16645 97170 9350	29602 1403 85	2017 71 31	2 74 58	56		
11	5,16646 26773 0754	29601 9386 14	2017 68 56	2 74 57	56		
12	5,16646 56375 0140	29601 7368 45	2017 65 81	2 74 56	56		
13	5,16646 85976 7508	29601 5350 79	2017 63 06	2 74 55	56		
14	5,16647 15578 2859	29601 3333 16	2017 60 31	2 74 54	56		
15	5,16647 45179 6192	29601 1315 56	2017 57 56	2 74 53	56		
16	5,16647 74780 7508	29600 9297 98	2017 54 81	2 74 52	56		
17	5,16648 04381 6806	29600 7280 43	2017 52 06	2 74 51	56		
18	5,16648 33982 4086	29600 5262 91	2017 49 31	2 74 50	56		
19	5,16648 63582 9349	29600 3245 42	2017 46 56	2 74 49	56		
146720	5,16648 93183 2594	29600 1227 95	2017 43 82	2 74 48	56		
21	5,16649 22783 3822	29599 9210 51	2017 41 08	2 74 47	56		
22	5,16649 52383 3033	29599 7193 10	2017 38 34	2 74 46	56		
23	5,16649 81983 0226	29599 5175 72	2017 35 60	2 74 45	56		
24	5,16650 11582 5402	29599 3158 36	2017 32 86	2 74 44	56		
25	5,16650 41181 8560	29599 1141 03	2017 30 12	2 74 43	56		
26	5,16650 70780 9701	29598 9123 73	2017 27 38	2 74 42	56		
27	5,16651 00379 8825	29598 7106 46	2017 24 64	2 74 41	56		
28	5,16651 29978 5931	29598 5089 21	2017 21 90	2 74 40	56		
29	5,16651 59577 1020	29598 3071 99	2017 19 16	2 74 39	56		
146730	5,16651 89175 4092	29598 1054 80	2017 16 42	2 74 38	56		
31	5,16652 18773 5147	29597 9037 64	2017 13 68	2 74 37	56		
32	5,16652 48371 4185	29597 7020 50	2017 10 94	2 74 36	56		
33	5,16652 77969 1206	29597 5003 39	2017 08 20	2 74 35	56		
34	5,16653 07566 6209	29597 2986 31	2017 05 46	2 74 34	56		
35	5,16653 37163 9195	29597 0969 26	2017 02 72	2 74 33	56		
36	5,16653 66761 0164	29596 8952 23	2016 99 98	2 74 32	56		
37	5,16653 96357 9116	29596 6935 23	2016 97 24	2 74 31	56		
38	5,16654 25954 6051	29596 4918 26	2016 94 50	2 74 30	56		
39	5,16654 55551 0969	29596 2901 31	2016 91 76	2 74 29	56		
146740	5,16654 85147 3870	29596 0884 39	2016 89 02	2 74 28	56		
41	5,16655 14743 4754	29595 8867 50	2016 86 28	2 74 27	56		
42	5,16655 44339 3622	29595 6850 64	2016 83 54	2 74 26	56		
43	5,16655 73935 0473	29595 4833 80	2016 80 80	2 74 25	56		
44	5,16656 03530 5307	29595 2816 99	2016 78 06	2 74 24	56		
45	5,16656 33125 8124	29595 0800 21	2016 75 32	2 74 23	56		
46	5,16656 62720 8924	29594 8783 46	2016 72 58	2 74 22	56		
47	5,16656 92315 7707	29594 6766 73	2016 69 84	2 74 21	56		
48	5,16657 21910 4474	29594 4750 03	2016 67 10	2 74 20	56		
49	5,16657 51504 9224	29594 2733 36	2016 64 36	2 74 19	56		
146750	5,16657 81099 1957	29594 0716 72	2016 61 62	2 74 18	56		

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146750	5,16657,81099,1957	29594,0716,72	2016,61,62	2,74,18	56		
51	5,16658,10693,2674	29593,8700,10	2016,58,88	2,74,17	56		
52	5,16658,40287,1374	29593,6683,51	2016,56,14	2,74,16	56		
53	5,16658,69880,8058	29593,4666,95	2016,53,40	2,74,15	56		
54	5,16658,99474,2725	29593,2650,42	2016,50,66	2,74,14	56		
55	5,16659,29067,5375	29593,0633,91	2016,47,92	2,74,13	56		
56	5,16659,58660,6009	29592,8617,43	2016,45,18	2,74,12	56		
57	5,16659,88253,4626	29592,6600,98	2016,42,44	2,74,11	56		
58	5,16660,17846,1227	29592,4584,56	2016,39,70	2,74,10	56		
59	5,16660,47438,5812	29592,2568,16	2016,36,96	2,74,09	56		
146760	5,16660,77030,8380	29592,0551,79	2016,34,22	2,74,08	56		
61	5,16661,06622,8932	29591,8535,45	2016,31,48	2,74,07	56		
62	5,16661,36214,7467	29591,6519,14	2016,28,74	2,74,06	56		
63	5,16661,65806,3986	29591,4502,85	2016,26,00	2,74,05	56		
64	5,16661,95397,8489	29591,2486,59	2016,23,26	2,74,04	56		
65	5,16662,24989,0976	29591,0470,36	2016,20,52	2,74,03	56		
66	5,16662,54580,1446	29590,8454,15	2016,17,78	2,74,02	56		
67	5,16662,84170,9900	29590,6437,97	2016,15,04	2,74,01	56		
68	5,16663,13761,6338	29590,4421,82	2016,12,30	2,74,00	56		
69	5,16663,43352,0760	29590,2405,70	2016,09,56	2,73,99	56		
146770	5,16663,72942,3166	29590,0389,60	2016,06,82	2,73,98	56		
71	5,16664,02532,3556	29589,8373,53	2016,04,08	2,73,97	56		
72	5,16664,32122,1930	29589,6357,49	2016,01,34	2,73,96	56		
73	5,16664,61711,8287	29589,4341,48	2015,98,60	2,73,95	56		
74	5,16664,91301,2628	29589,2325,49	2015,95,86	2,73,94	56		
75	5,16665,20890,4953	29589,0309,53	2015,93,12	2,73,93	56		
76	5,16665,50479,5263	29588,8293,60	2015,90,38	2,73,92	56		
77	5,16665,80068,3557	29588,6277,70	2015,87,64	2,73,91	56		
78	5,16666,09656,9835	29588,4261,82	2015,84,90	2,73,90	56		
79	5,16666,39245,4097	29588,2245,97	2015,82,16	2,73,89	56		
146780	5,16666,68833,6343	29588,0230,15	2015,79,42	2,73,88	56		
81	5,16666,98421,6573	29587,8214,36	2015,76,68	2,73,87	56		
82	5,16667,28009,4787	29587,6198,59	2015,73,94	2,73,86	56		
83	5,16667,57597,0986	29587,4182,85	2015,71,20	2,73,85	56		
84	5,16667,87184,5169	29587,2167,14	2015,68,46	2,73,84	56		
85	5,16668,16771,7336	29587,0151,46	2015,65,72	2,73,83	56		
86	5,16668,46358,7487	29586,8135,80	2015,62,98	2,73,82	56		
87	5,16668,75945,5623	29586,6120,17	2015,60,24	2,73,81	56		
88	5,16669,05532,1743	29586,4104,57	2015,57,50	2,73,80	56		
89	5,16669,35118,5848	29586,2088,99	2015,54,76	2,73,79	56		
146790	5,16669,64704,7937	29586,0073,44	2015,52,02	2,73,78	56		
91	5,16669,94290,8010	29585,8057,92	2015,49,28	2,73,77	56		
92	5,16670,23876,6068	29585,6042,43	2015,46,54	2,73,76	56		
93	5,16670,53462,2110	29585,4026,96	2015,43,80	2,73,75	56		
94	5,16670,83047,6137	29585,2011,52	2015,41,06	2,73,74	56		
95	5,16671,12632,8149	29584,9996,11	2015,38,32	2,73,73	56		
96	5,16671,42217,8145	29584,7980,73	2015,35,58	2,73,72	56		
97	5,16671,71802,6126	29584,5965,37	2015,32,84	2,73,71	56		
98	5,16672,01387,2091	29584,3950,04	2015,30,10	2,73,70	56		
99	5,16672,30971,6041	29584,1934,74	2015,27,36	2,73,69	56		
146800	5,16672,60555,7976	29583,9919,47	2015,24,62	2,73,68	56		

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146800	5,16672 60555 8005	29583 9920 10	2015 23 77	2 74 55	56		
1	5,16672 90139 7925	29583 7904 86	2015 21 02	2 74 54	56		
2	5,16673 19723 5830	29583 5889 65	2015 18 27	2 74 53	56		
3	5,16673 49307 1720	29583 3874 47	2015 15 52	2 74 52	56		
4	5,16673 78890 5594	29583 1859 31	2015 12 77	2 74 51	56		
5	5,16674 08473 7453	29582 9844 18	2015 10 02	2 74 50	56		
6	5,16674 38056 7297	29582 7829 08	2015 07 27	2 74 49	56		
7	5,16674 67639 5126	29582 5814 01	2015 04 53	2 74 48	56		
8	5,16674 97222 0940	29582 3798 96	2015 01 79	2 74 47	56		
9	5,16675 26804 4739	29582 1783 94	2014 99 05	2 74 46	56		
146810	5,16675 56386 6523	29581 9768 95	2014 96 31	2 74 45	56		
11	5,16675 85968 6292	29581 7753 99	2014 93 57	2 74 44	56		
12	5,16676 15550 4046	29581 5739 05	2014 90 83	2 74 43	56		
13	5,16676 45131 9785	29581 3724 14	2014 88 09	2 74 42	56		
14	5,16676 74713 3509	29581 1709 26	2014 85 35	2 74 41	56		
15	5,16677 04294 5218	29580 9694 41	2014 82 61	2 74 40	56		
16	5,16677 33875 4912	29580 7679 58	2014 79 87	2 74 39	56		
17	5,16677 63456 2592	29580 5664 78	2014 77 13	2 74 38	56		
18	5,16677 93036 8257	29580 3650 01	2014 74 39	2 74 37	56		
19	5,16678 22617 1907	29580 1635 27	2014 71 65	2 74 36	56		
146820	5,16678 52197 3542	29579 9620 55	2014 68 91	2 74 35	56		
21	5,16678 81777 3163	29579 7605 86	2014 66 17	2 74 34	56		
22	5,16679 11357 0769	29579 5591 20	2014 63 43	2 74 33	56		
23	5,16679 40936 6360	29579 3576 57	2014 60 69	2 74 32	56		
24	5,16679 70515 9937	29579 1561 96	2014 57 95	2 74 31	56		
25	5,16680 00095 1499	29578 9547 38	2014 55 21	2 74 30	56		
26	5,16680 29674 1046	29578 7532 83	2014 52 47	2 74 29	56		
27	5,16680 59252 8579	29578 5518 31	2014 49 73	2 74 28	56		
28	5,16680 88831 4097	29578 3503 81	2014 46 99	2 74 27	56		
29	5,16681 18409 7601	29578 1489 34	2014 44 25	2 74 26	56		
146830	5,16681 47987 9090	29577 9474 90	2014 41 51	2 74 25	56		
31	5,16681 77565 8565	29577 7460 48	2014 38 77	2 74 24	56		
32	5,16682 07143 6025	29577 5446 09	2014 36 03	2 74 23	56		
33	5,16682 36721 1471	29577 3431 73	2014 33 29	2 74 22	56		
34	5,16682 66298 4903	29577 1417 40	2014 30 55	2 74 21	56		
35	5,16682 95875 6320	29576 9403 09	2014 27 81	2 74 20	56		
36	5,16683 25452 5723	29576 7388 81	2014 25 07	2 74 19	56		
37	5,16683 55029 3112	29576 5374 56	2014 22 33	2 74 18	56		
38	5,16683 84605 8487	29576 3360 34	2014 19 59	2 74 17	56		
39	5,16684 14182 1847	29576 1346 14	2014 16 85	2 74 16	56		
146840	5,16684 43758 3193	29575 9331 97	2014 14 11	2 74 15	56		
41	5,16684 73334 2525	29575 7317 83	2014 11 37	2 74 14	56		
42	5,16685 02909 9843	29575 5303 72	2014 08 63	2 74 13	56		
43	5,16685 32485 5147	29575 3289 63	2014 05 89	2 74 12	56		
44	5,16685 62060 8437	29575 1275 57	2014 03 15	2 74 11	56		
45	5,16685 91635 9713	29574 9261 54	2014 00 41	2 74 10	56		
46	5,16686 21210 8975	29574 7247 54	2013 97 67	2 74 09	56		
47	5,16686 50785 6223	29574 5233 56	2013 94 93	2 74 08	56		
48	5,16686 80360 1457	29574 3219 61	2013 92 19	2 74 07	56		
49	5,16687 09934 4677	29574 1205 69	2013 89 45	2 74 06	56		
146850	5,16687 39508 5883	29573 9191 80	2013 86 71	2 74 05	56		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146850	5,16687,39508,5883	29573,9191,80	2013,86,71	2,74,05	56		
51	5,16687,69082,5075	29573,7177,93	2013,83,97	2,74,04	56		
52	5,16687,98656,2253	29573,5164,09	2013,81,23	2,74,03	56		
53	5,16688,28229,7417	29573,3150,28	2013,78,49	2,74,02	56		
54	5,16688,57803,0567	29573,1136,50	2013,75,75	2,74,01	56		
55	5,16688,87376,1704	29572,9122,74	2013,73,01	2,74,00	56		
56	5,16689,16949,0827	29572,7109,01	2013,70,27	2,73,99	56		
57	5,16689,46521,7936	29572,5095,31	2013,67,53	2,73,98	56		
58	5,16689,76094,3031	29572,3081,63	2013,64,79	2,73,97	56		
59	5,16690,05666,6113	29572,1067,98	2013,62,05	2,73,96	56		
146860	5,16690,35238,7181	29571,9054,36	2013,59,31	2,73,95	56		
61	5,16690,64810,6235	29571,7040,77	2013,56,57	2,73,94	56		
62	5,16690,94382,3276	29571,5027,20	2013,53,83	2,73,93	56		
63	5,16691,23953,8303	29571,3013,66	2013,51,09	2,73,92	56		
64	5,16691,53525,1317	29571,1000,15	2013,48,35	2,73,91	56		
65	5,16691,83096,2317	29570,8986,67	2013,45,61	2,73,90	56		
66	5,16692,12667,1304	29570,6973,21	2013,42,87	2,73,89	56		
67	5,16692,42237,8277	29570,4959,78	2013,40,13	2,73,88	56		
68	5,16692,71808,3237	29570,2946,38	2013,37,39	2,73,87	56		
69	5,16693,01378,6183	29570,0933,01	2013,34,65	2,73,86	56		
146870	5,16693,30948,7116	29569,8919,66	2013,31,91	2,73,85	56		
71	5,16693,60518,6036	29569,6906,34	2013,29,17	2,73,84	56		
72	5,16693,90088,2942	29569,4893,05	2013,26,43	2,73,83	56		
73	5,16694,19657,7835	29569,2879,79	2013,23,69	2,73,82	56		
74	5,16694,49227,0715	29569,0866,55	2013,20,95	2,73,81	56		
75	5,16694,78796,1582	29568,8853,34	2013,18,21	2,73,80	56		
76	5,16695,08365,0435	29568,6840,16	2013,15,47	2,73,79	56		
77	5,16695,37933,7275	29568,4827,01	2013,12,73	2,73,78	56		
78	5,16695,67502,2102	29568,2813,88	2013,09,99	2,73,77	56		
79	5,16695,97070,4916	29568,0800,78	2013,07,25	2,73,76	56		
146880	5,16696,26638,5717	29567,8787,71	2013,04,51	2,73,75	56		
81	5,16696,56206,4505	29567,6774,66	2013,01,77	2,73,74	56		
82	5,16696,85774,1280	29567,4761,64	2012,99,03	2,73,73	56		
83	5,16697,15341,6042	29567,2748,65	2012,96,29	2,73,72	56		
84	5,16697,44908,8791	29567,0735,69	2012,93,55	2,73,71	56		
85	5,16697,74475,9527	29566,8722,75	2012,90,81	2,73,70	56		
86	5,16698,04042,8250	29566,6709,84	2012,88,07	2,73,69	56		
87	5,16698,33609,4960	29566,4696,96	2012,85,33	2,73,68	56		
88	5,16698,63175,9657	29566,2684,11	2012,82,59	2,73,67	56		
89	5,16698,92742,2341	29566,0671,28	2012,79,85	2,73,66	56		
146890	5,16699,22308,3012	29565,8658,48	2012,77,11	2,73,65	56		
91	5,16699,51874,1670	29565,6645,71	2012,74,37	2,73,64	56		
92	5,16699,81439,8316	29565,4632,97	2012,71,63	2,73,63	56		
93	5,16700,11005,2949	29565,2620,25	2012,68,89	2,73,62	56		
94	5,16700,40570,5569	29565,0607,56	2012,66,15	2,73,61	56		
95	5,16700,70135,6177	29564,8594,90	2012,63,41	2,73,60	56		
96	5,16700,99700,4772	29564,6582,27	2012,60,67	2,73,59	56		
97	5,16701,29265,1354	29564,4569,66	2012,57,93	2,73,58	56		
98	5,16701,58829,5924	29564,2557,08	2012,55,19	2,73,57	56		
99	5,16701,88393,8481	29564,0544,53	2012,52,45	2,73,56	56		
146900	5,16702,17957,9026	29563,8532,01	2012,49,71	2,73,55	56		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
146900	5,16702 17957 9026	29563 8532 01	2012 49 71	2 73 55	56		
1	5,16702 47521 7558	29563 6519 51	2012 46 97	2 73 54	56		
2	5,16702 77085 4078	29563 4507 04	2012 44 23	2 73 53	56		
3	5,16703 06648 8585	29563 2494 60	2012 41 49	2 73 52	56		
4	5,16703 36212 1080	29563 0482 19	2012 38 75	2 73 51	56		
5	5,16703 65775 1562	29562 8469 80	2012 36 01	2 73 50	56		
6	5,16703 95338 0032	29562 6457 44	2012 33 27	2 73 49	56		
7	5,16704 24900 6489	29562 4445 11	2012 30 54	2 73 48	56		
8	5,16704 54463 0934	29562 2432 80	2012 27 81	2 73 47	56		
9	5,16704 84025 3367	29562 0420 52	2012 25 08	2 73 46	56		
146910	5,16705 13587 3788	29561 8408 27	2012 22 35	2 73 45	56		
11	5,16705 43149 2196	29561 6396 05	2012 19 62	2 73 44	56		
12	5,16705 72710 8592	29561 4383 85	2012 16 89	2 73 43	56		
13	5,16706 02272 2976	29561 2371 68	2012 14 16	2 73 42	56		
14	5,16706 31833 5348	29561 0359 54	2012 11 43	2 73 41	56		
15	5,16706 61394 5708	29560 8347 43	2012 08 70	2 73 40	56		
16	5,16706 90955 4055	29560 6335 34	2012 05 97	2 73 39	56		
17	5,16707 20516 0390	29560 4323 28	2012 03 24	2 73 38	56		
18	5,16707 50076 4713	29560 2311 25	2012 00 51	2 73 37	56		
19	5,16707 79636 7024	29560 0299 24	2011 97 78	2 73 36	56		
146920	5,16708 09196 7323	29559 8287 26	2011 95 05	2 73 35	56		
21	5,16708 38756 5610	29559 6275 31	2011 92 32	2 73 34	56		
22	5,16708 68316 1885	29559 4263 39	2011 89 59	2 73 33	56		
23	5,16708 97875 6148	29559 2251 49	2011 86 86	2 73 32	56		
24	5,16709 27434 8399	29559 0239 62	2011 84 13	2 73 31	56		
25	5,16709 56993 8639	29558 8227 78	2011 81 40	2 73 30	56		
26	5,16709 86552 6867	29558 6215 97	2011 78 67	2 73 29	56		
27	5,16710 16111 3083	29558 4204 18	2011 75 94	2 73 28	56		
28	5,16710 45669 7287	29558 2192 42	2011 73 21	2 73 27	56		
29	5,16710 75227 9479	29558 0180 69	2011 70 48	2 73 26	56		
146930	5,16711 04785 9660	29557 8168 99	2011 67 75	2 73 25	56		
31	5,16711 34343 7829	29557 6157 31	2011 65 02	2 73 24	56		
32	5,16711 63901 3986	29557 4145 66	2011 62 29	2 73 23	56		
33	5,16711 93458 8132	29557 2134 04	2011 59 56	2 73 22	56		
34	5,16712 23016 0266	29557 0122 44	2011 56 83	2 73 21	56		
35	5,16712 52573 0388	29556 8110 87	2011 54 10	2 73 20	56		
36	5,16712 82129 8499	29556 6099 33	2011 51 37	2 73 19	56		
37	5,16713 11686 4598	29556 4087 82	2011 48 64	2 73 18	56		
38	5,16713 41242 8686	29556 2076 33	2011 45 91	2 73 17	56		
39	5,16713 70799 0762	29556 0064 87	2011 43 18	2 73 16	56		
146940	5,16714 00355 0827	29555 8053 44	2011 40 45	2 73 15	56		
41	5,16714 29910 8880	29555 6042 04	2011 37 72	2 73 14	56		
42	5,16714 59466 4922	29555 4030 66	2011 34 99	2 73 13	56		
43	5,16714 89021 8953	29555 2019 31	2011 32 26	2 73 12	56		
44	5,16715 18577 0972	29555 0007 99	2011 29 53	2 73 11	56		
45	5,16715 48132 0980	29554 7996 69	2011 26 80	2 73 10	56		
46	5,16715 77686 8977	29554 5985 42	2011 24 07	2 73 09	56		
47	5,16716 07241 4962	29554 3974 18	2011 21 34	2 73 08	56		
48	5,16716 36795 8936	29554 1962 97	2011 18 61	2 73 07	56		
49	5,16716 66350 0899	29553 9951 78	2011 15 88	2 73 06	56		
146950	5,16716 95904 0851	29553 7940 62	2011 13 15	2 73 05	56		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
146950	5,16716,95904,0851	29553,7940,62	2011,13,15	2,73,05			
51	5,16717,25457,8792	29553,5929,49	2011,10,42	2,73,04			
52	5,16717,55011,4721	29553,3918,39	2011,07,69	2,73,03			
53	5,16717,84564,8639	29553,1907,31	2011,04,96	2,73,02			
54	5,16718,14118,0546	29552,9896,26	2011,02,23	2,73,01			
55	5,16718,43671,0442	29552,7885,24	2010,99,50	2,73,00			
56	5,16718,73223,8327	29552,5874,24	2010,96,77	2,72,99			
57	5,16719,02776,4201	29552,3863,27	2010,94,04	2,72,98			
58	5,16719,32328,8064	29552,1852,33	2010,91,31	2,72,97			
59	5,16719,61880,9916	29551,9841,42	2010,88,58	2,72,96			
146960	5,16719,91432,9757	29551,7830,53	2010,85,85	2,72,95			
61	5,16720,20984,7588	29551,5819,67	2010,83,12	2,72,94			
62	5,16720,50536,3408	29551,3808,84	2010,80,39	2,72,93			
63	5,16720,80087,7217	29551,1798,04	2010,77,66	2,72,92			
64	5,16721,09638,9015	29550,9787,26	2010,74,93	2,72,91			
65	5,16721,39189,8802	29550,7776,51	2010,72,20	2,72,90			
66	5,16721,68740,6579	29550,5765,79	2010,69,47	2,72,89			
67	5,16721,98291,2345	29550,3755,10	2010,66,74	2,72,88			
68	5,16722,27841,6100	29550,1744,43	2010,64,01	2,72,87			
69	5,16722,57391,7844	29549,9733,79	2010,61,28	2,72,86			
146970	5,16722,86941,7578	29549,7723,18	2010,58,55	2,72,85			
71	5,16723,16491,5301	29549,5712,59	2010,55,82	2,72,84			
72	5,16723,46041,1014	29549,3702,03	2010,53,09	2,72,83			
73	5,16723,75590,4716	29549,1691,50	2010,50,36	2,72,82			
74	5,16724,05139,6408	29548,9681,00	2010,47,63	2,72,81			
75	5,16724,34688,6089	29548,7670,52	2010,44,90	2,72,80			
76	5,16724,64237,3760	29548,5660,07	2010,42,17	2,72,79			
77	5,16724,93785,9420	29548,3649,65	2010,39,44	2,72,78			
78	5,16725,23334,3070	29548,1639,26	2010,36,71	2,72,77			
79	5,16725,52882,4709	29547,9628,89	2010,33,98	2,72,76			
146980	5,16725,82430,4338	29547,7618,55	2010,31,25	2,72,75			
81	5,16726,11978,1957	29547,5608,24	2010,28,52	2,72,74			
82	5,16726,41525,7565	29547,3597,95	2010,25,79	2,72,73			
83	5,16726,71073,1163	29547,1587,69	2010,23,06	2,72,72			
84	5,16727,00620,2751	29546,9577,46	2010,20,33	2,72,71			
85	5,16727,30167,2328	29546,7567,26	2010,17,60	2,72,70			
86	5,16727,59713,9895	29546,5557,08	2010,14,87	2,72,69			
87	5,16727,89260,5452	29546,3546,93	2010,12,14	2,72,68			
88	5,16728,18806,8999	29546,1536,81	2010,09,41	2,72,67			
89	5,16728,48353,0536	29545,9526,72	2010,06,68	2,72,66			
146990	5,16728,77899,0063	29545,7516,65	2010,03,95	2,72,65			
91	5,16729,07444,7580	29545,5506,61	2010,01,22	2,72,64			
92	5,16729,36990,3087	29545,3496,60	2009,98,49	2,72,63			
93	5,16729,66535,6584	29545,1486,62	2009,95,76	2,72,62			
94	5,16729,96080,8071	29544,9476,66	2009,93,03	2,72,61			
95	5,16730,25625,7548	29544,7466,73	2009,90,30	2,72,60			
96	5,16730,55170,5015	29544,5456,83	2009,87,57	2,72,59			
97	5,16730,84715,0472	29544,3446,95	2009,84,84	2,72,58			
98	5,16731,14259,3919	29544,1437,10	2009,82,11	2,72,57			
99	5,16731,43803,5356	29543,9427,28	2009,79,38	2,72,56			
147000	5,16731,73347,4783	29543,7417,49	2009,76,65	2,72,55			

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147000	5,16731 73347 4818	29543 7418 18	2009 75 78	2 73 43	56		
1	5,16732 02891 2236	29543 5408 42	2009 73 05	2 73 42	56		
2	5,16732 32434 7644	29543 3398 69	2009 70 32	2 73 41	56		
3	5,16732 61978 1043	29543 1388 99	2009 67 59	2 73 40	56		
4	5,16732 91521 2432	29542 9379 31	2009 64 86	2 73 39	56		
5	5,16733 21064 1811	29542 7369 66	2009 62 13	2 73 38	56		
6	5,16733 50606 9181	29542 5360 04	2009 59 40	2 73 37	56		
7	5,16733 80149 4541	29542 3350 45	2009 56 67	2 73 36	56		
8	5,16734 09691 7891	29542 1340 88	2009 53 94	2 73 35	56		
9	5,16734 39233 9232	29541 9331 34	2009 51 21	2 73 34	56		
147010	5,16734 68775 8563	29541 7321 83	2009 48 48	2 73 33	56		
11	5,16734 98317 5885	29541 5312 35	2009 45 75	2 73 32	56		
12	5,16735 27859 1197	29541 3302 89	2009 43 02	2 73 31	56		
13	5,16735 57400 4500	29541 1293 46	2009 40 29	2 73 30	56		
14	5,16735 86941 5793	29540 9284 06	2009 37 56	2 73 29	56		
15	5,16736 16482 5077	29540 7274 68	2009 34 83	2 73 28	56		
16	5,16736 46023 2352	29540 5265 33	2009 32 10	2 73 27	56		
17	5,16736 75563 7617	29540 3256 01	2009 29 37	2 73 26	56		
18	5,16737 05104 0873	29540 1246 72	2009 26 64	2 73 25	56		
19	5,16737 34644 2120	29539 9237 45	2009 23 91	2 73 24	56		
147020	5,16737 64184 1357	29539 7228 21	2009 21 18	2 73 23	56		
21	5,16737 93723 8585	29539 5219 00	2009 18 45	2 73 22	56		
22	5,16738 23263 3804	29539 3209 82	2009 15 72	2 73 21	56		
23	5,16738 52802 7014	29539 1200 66	2009 12 99	2 73 20	56		
24	5,16738 82341 8215	29538 9191 53	2009 10 26	2 73 19	56		
25	5,16739 11880 7407	29538 7182 43	2009 07 53	2 73 18	56		
26	5,16739 41419 4589	29538 5173 35	2009 04 80	2 73 17	56		
27	5,16739 70957 9762	29538 3164 30	2009 02 07	2 73 16	56		
28	5,16740 00496 2926	29538 1155 28	2008 99 34	2 73 15	56		
29	5,16740 30034 4081	29537 9146 29	2008 96 61	2 73 14	56		
147030	5,16740 59572 3227	29537 7137 32	2008 93 88	2 73 13	56		
31	5,16740 89110 0364	29537 5128 38	2008 91 15	2 73 12	56		
32	5,16741 18647 5492	29537 3119 47	2008 88 42	2 73 11	56		
33	5,16741 48184 8611	29537 1110 59	2008 85 69	2 73 10	56		
34	5,16741 77721 9722	29536 9101 73	2008 82 96	2 73 09	56		
35	5,16742 07258 8824	29536 7092 90	2008 80 23	2 73 08	56		
36	5,16742 36795 5917	29536 5084 10	2008 77 50	2 73 07	56		
37	5,16742 66332 1001	29536 3075 32	2008 74 77	2 73 06	56		
38	5,16742 95868 4076	29536 1066 57	2008 72 04	2 73 05	56		
39	5,16743 25404 5143	29535 9057 85	2008 69 31	2 73 04	56		
147040	5,16743 54940 4201	29535 7049 16	2008 66 58	2 73 03	56		
41	5,16743 84476 1250	29535 5040 49	2008 63 85	2 73 02	56		
42	5,16744 14011 6290	29535 3031 85	2008 61 12	2 73 01	56		
43	5,16744 43546 9322	29535 1023 24	2008 58 39	2 73 00	56		
44	5,16744 73082 0345	29534 9014 66	2008 55 66	2 72 99	56		
45	5,16745 02616 9360	29534 7006 10	2008 52 93	2 72 98	56		
46	5,16745 32151 6366	29534 4997 57	2008 50 20	2 72 97	56		
47	5,16745 61686 1364	29534 2989 07	2008 47 47	2 72 96	56		
48	5,16745 91220 4353	29534 0980 60	2008 44 74	2 72 95	56		
49	5,16746 20754 5334	29533 8972 15	2008 42 01	2 72 94	56		
147050	5,16746 50288 4306	29533 6963 73	2008 39 28	2 72 93	56		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147050	5,16746'50288'4306	'29533'6963'73	'2008'39'28	'2'72'93	''''56	''''	''''
51	5,16746'79822'1270	'29533'4955'34	'2008'36'55	'2'72'92	''''56	''''	''''
52	5,16747'09355'6225	'29533'2946'97	'2008'33'82	'2'72'91	''''56	''''	''''
53	5,16747'38888'9172	'29533'0938'63	'2008'31'09	'2'72'90	''''56	''''	''''
54	5,16747'68422'0111	'29532'8930'32	'2008'28'36	'2'72'89	''''56	''''	''''
55	5,16747'97954'9041	'29532'6922'04	'2008'25'63	'2'72'88	''''56	''''	''''
56	5,16748'27487'5963	'29532'4913'78	'2008'22'90	'2'72'87	''''56	''''	''''
57	5,16748'57020'0877	'29532'2905'55	'2008'20'17	'2'72'86	''''56	''''	''''
58	5,16748'86552'3783	'29532'0897'35	'2008'17'44	'2'72'85	''''56	''''	''''
59	5,16749'16084'4680	'29531'8889'18	'2008'14'71	'2'72'84	''''56	''''	''''
147060	5,16749'45616'3569	'29531'6881'03	'2008'11'98	'2'72'83	''''56	''''	''''
61	5,16749'75148'0450	'29531'4872'91	'2008'09'25	'2'72'82	''''56	''''	''''
62	5,16750'04679'5323	'29531'2864'82	'2008'06'52	'2'72'81	''''56	''''	''''
63	5,16750'34210'8188	'29531'0856'75	'2008'03'79	'2'72'80	''''56	''''	''''
64	5,16750'63741'9045	'29530'8848'71	'2008'01'06	'2'72'79	''''56	''''	''''
65	5,16750'93272'7894	'29530'6840'70	'2007'98'33	'2'72'78	''''56	''''	''''
66	5,16751'22803'4735	'29530'4832'72	'2007'95'60	'2'72'77	''''56	''''	''''
67	5,16751'52333'9568	'29530'2824'76	'2007'92'87	'2'72'76	''''56	''''	''''
68	5,16751'81864'2393	'29530'0816'83	'2007'90'14	'2'72'75	''''56	''''	''''
69	5,16752'11394'3210	'29529'8808'93	'2007'87'41	'2'72'74	''''56	''''	''''
147070	5,16752'40924'2019	'29529'6801'06	'2007'84'68	'2'72'73	''''56	''''	''''
71	5,16752'70453'8820	'29529'4793'21	'2007'81'95	'2'72'72	''''56	''''	''''
72	5,16752'99983'3613	'29529'2785'39	'2007'79'22	'2'72'71	''''56	''''	''''
73	5,16753'29512'6398	'29529'0777'60	'2007'76'49	'2'72'70	''''56	''''	''''
74	5,16753'59041'7176	'29528'8769'84	'2007'73'76	'2'72'69	''''56	''''	''''
75	5,16753'88570'5946	'29528'6762'10	'2007'71'03	'2'72'68	''''56	''''	''''
76	5,16754'18099'2708	'29528'4754'39	'2007'68'30	'2'72'67	''''56	''''	''''
77	5,16754'47627'7462	'29528'2746'71	'2007'65'57	'2'72'66	''''56	''''	''''
78	5,16754'77156'0209	'29528'0739'05	'2007'62'84	'2'72'65	''''56	''''	''''
79	5,16755'06684'0948	'29527'8731'42	'2007'60'11	'2'72'64	''''56	''''	''''
147080	5,16755'36211'9679	'29527'6723'82	'2007'57'38	'2'72'63	''''56	''''	''''
81	5,16755'65739'6403	'29527'4716'25	'2007'54'65	'2'72'62	''''56	''''	''''
82	5,16755'95267'1119	'29527'2708'70	'2007'51'92	'2'72'61	''''56	''''	''''
83	5,16756'24794'3828	'29527'0701'18	'2007'49'19	'2'72'60	''''56	''''	''''
84	5,16756'54321'4529	'29526'8693'69	'2007'46'46	'2'72'59	''''56	''''	''''
85	5,16756'83848'3223	'29526'6686'23	'2007'43'73	'2'72'58	''''56	''''	''''
86	5,16757'13374'9909	'29526'4678'79	'2007'41'00	'2'72'57	''''56	''''	''''
87	5,16757'42901'4588	'29526'2671'38	'2007'38'27	'2'72'56	''''56	''''	''''
88	5,16757'72427'7259	'29526'0664'00	'2007'35'54	'2'72'55	''''56	''''	''''
89	5,16758'01953'7923	'29525'8656'64	'2007'32'81	'2'72'54	''''56	''''	''''
147090	5,16758'31479'6580	'29525'6649'31	'2007'30'08	'2'72'53	''''56	''''	''''
91	5,16758'61005'3229	'29525'4642'01	'2007'27'35	'2'72'52	''''56	''''	''''
92	5,16758'90530'7871	'29525'2634'74	'2007'24'62	'2'72'51	''''56	''''	''''
93	5,16759'20056'0506	'29525'0627'49	'2007'21'89	'2'72'50	''''56	''''	''''
94	5,16759'49581'1133	'29524'8620'27	'2007'19'16	'2'72'49	''''56	''''	''''
95	5,16759'79105'9753	'29524'6613'08	'2007'16'44	'2'72'48	''''56	''''	''''
96	5,16760'08630'6366	'29524'4605'92	'2007'13'72	'2'72'47	''''56	''''	''''
97	5,16760'38155'0972	'29524'2598'78	'2007'11'00	'2'72'46	''''56	''''	''''
98	5,16760'67679'3571	'29524'0591'67	'2007'08'28	'2'72'45	''''56	''''	''''
99	5,16760'97203'4163	'29523'8584'59	'2007'05'56	'2'72'44	''''56	''''	''''
147100	5,16761'26727'2748	'29523'6577'53	'2007'02'84	'2'72'43	''''56	''''	''''

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147100	5,16761 26727 2748	29523 6577 53	2007 02 84	2 72 43	56		
1	5,16761 56250 9326	29523 4570 50	2007 00 12	2 72 42	56		
2	5,16761 85774 3897	29523 2563 50	2006 97 40	2 72 41	56		
3	5,16762 15297 6461	29523 0556 53	2006 94 68	2 72 40	56		
4	5,16762 44820 7018	29522 8549 58	2006 91 96	2 72 39	56		
5	5,16762 74343 5568	29522 6542 66	2006 89 24	2 72 38	56		
6	5,16763 03866 2111	29522 4535 77	2006 86 52	2 72 37	56		
7	5,16763 33388 6647	29522 2528 90	2006 83 80	2 72 36	56		
8	5,16763 62910 9176	29522 0522 06	2006 81 08	2 72 35	56		
9	5,16763 92432 9698	29521 8515 25	2006 78 36	2 72 34	56		
147110	5,16764 21954 8213	29521 6508 47	2006 75 64	2 72 33	56		
11	5,16764 51476 4721	29521 4501 71	2006 72 92	2 72 32	56		
12	5,16764 80997 9223	29521 2494 98	2006 70 20	2 72 31	56		
13	5,16765 10519 1718	29521 0488 28	2006 67 48	2 72 30	56		
14	5,16765 40040 2206	29520 8481 61	2006 64 76	2 72 29	56		
15	5,16765 69561 0688	29520 6474 96	2006 62 04	2 72 28	56		
16	5,16765 99081 7163	29520 4468 34	2006 59 32	2 72 27	56		
17	5,16766 28602 1631	29520 2461 75	2006 56 60	2 72 26	56		
18	5,16766 58122 4093	29520 0455 18	2006 53 88	2 72 25	56		
19	5,16766 87642 4548	29519 8448 64	2006 51 16	2 72 24	56		
147120	5,16767 17162 2997	29519 6442 13	2006 48 44	2 72 23	56		
21	5,16767 46681 9439	29519 4435 65	2006 45 72	2 72 22	56		
22	5,16767 76201 3875	29519 2429 19	2006 43 00	2 72 21	56		
23	5,16768 05720 6304	29519 0422 76	2006 40 28	2 72 20	56		
24	5,16768 35239 6727	29518 8416 36	2006 37 56	2 72 19	56		
25	5,16768 64758 5143	29518 6409 98	2006 34 84	2 72 18	56		
26	5,16768 94277 1553	29518 4403 63	2006 32 12	2 72 17	56		
27	5,16769 23795 5957	29518 2397 31	2006 29 40	2 72 16	56		
28	5,16769 53313 8354	29518 0391 02	2006 26 68	2 72 15	56		
29	5,16769 82831 8745	29517 8384 75	2006 23 96	2 72 14	56		
147130	5,16770 12349 7130	29517 6378 51	2006 21 24	2 72 13	56		
31	5,16770 41867 3509	29517 4372 30	2006 18 52	2 72 12	56		
32	5,16770 71384 7881	29517 2366 11	2006 15 80	2 72 11	56		
33	5,16771 00902 0247	29517 0359 95	2006 13 08	2 72 10	56		
34	5,16771 30419 0607	29516 8353 82	2006 10 36	2 72 09	56		
35	5,16771 59935 8961	29516 6347 72	2006 07 64	2 72 08	56		
36	5,16771 89452 5309	29516 4341 64	2006 04 92	2 72 07	56		
37	5,16772 18968 9651	29516 2335 59	2006 02 20	2 72 06	56		
38	5,16772 48485 1987	29516 0329 57	2005 99 48	2 72 05	56		
39	5,16772 78001 2317	29515 8323 58	2005 96 76	2 72 04	56		
147140	5,16773 07517 0641	29515 6317 61	2005 94 04	2 72 03	56		
41	5,16773 37032 6959	29515 4311 67	2005 91 32	2 72 02	56		
42	5,16773 66548 1271	29515 2305 76	2005 88 60	2 72 01	56		
43	5,16773 96063 3577	29515 0299 87	2005 85 88	2 72 00	56		
44	5,16774 25578 3877	29514 8294 01	2005 83 16	2 71 99	56		
45	5,16774 55093 2171	29514 6288 18	2005 80 44	2 71 98	56		
46	5,16774 84607 8459	29514 4282 38	2005 77 72	2 71 97	56		
47	5,16775 14122 2741	29514 2276 60	2005 75 00	2 71 96	56		
48	5,16775 43636 5018	29514 0270 85	2005 72 28	2 71 95	56		
49	5,16775 73150 5289	29513 8265 13	2005 69 56	2 71 94	56		
147150	5,16776 02664 3554	29513 6259 43	2005 66 84	2 71 93	56		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
147150	5,16776,02664,3554	29513,6259,43	2005,66,84	2,71,93	56		
51	5,16776,32177,9813	29513,4253,76	2005,64,12	2,71,92	56		
52	5,16776,61691,4067	29513,2248,12	2005,61,40	2,71,91	56		
53	5,16776,91204,6315	29513,0242,51	2005,58,68	2,71,90	56		
54	5,16777,20717,6558	29512,8236,92	2005,55,96	2,71,89	56		
55	5,16777,50230,4795	29512,6231,36	2005,53,24	2,71,88	56		
56	5,16777,79743,1026	29512,4225,83	2005,50,52	2,71,87	56		
57	5,16778,09255,5252	29512,2220,32	2005,47,80	2,71,86	56		
58	5,16778,38767,7472	29512,0214,84	2005,45,08	2,71,85	56		
59	5,16778,68279,7687	29511,8209,39	2005,42,36	2,71,84	56		
147160	5,16778,97791,5896	29511,6203,97	2005,39,64	2,71,83	56		
61	5,16779,27303,2100	29511,4198,57	2005,36,92	2,71,82	56		
62	5,16779,56814,6299	29511,2193,20	2005,34,20	2,71,81	56		
63	5,16779,86325,8492	29511,0187,86	2005,31,48	2,71,80	56		
64	5,16780,15836,8680	29510,8182,55	2005,28,76	2,71,79	56		
65	5,16780,45347,6863	29510,6177,26	2005,26,04	2,71,78	56		
66	5,16780,74858,3040	29510,4172,00	2005,23,32	2,71,77	56		
67	5,16781,04368,7212	29510,2166,77	2005,20,60	2,71,76	56		
68	5,16781,33878,9379	29510,0161,56	2005,17,88	2,71,75	56		
69	5,16781,63388,9541	29509,8156,38	2005,15,16	2,71,74	56		
147170	5,16781,92898,7697	29509,6151,23	2005,12,44	2,71,73	56		
71	5,16782,22408,3848	29509,4146,11	2005,09,72	2,71,72	56		
72	5,16782,51917,7994	29509,2141,01	2005,07,00	2,71,71	56		
73	5,16782,81427,0135	29509,0135,94	2005,04,28	2,71,70	56		
74	5,16783,10936,0271	29508,8130,90	2005,01,56	2,71,69	56		
75	5,16783,40444,8402	29508,6125,88	2004,98,84	2,71,68	56		
76	5,16783,69953,4528	29508,4120,89	2004,96,12	2,71,67	56		
77	5,16783,99461,8649	29508,2115,93	2004,93,40	2,71,66	56		
78	5,16784,28970,0765	29508,0111,00	2004,90,68	2,71,65	56		
79	5,16784,58478,0876	29507,8106,09	2004,87,96	2,71,64	56		
147180	5,16784,87985,8982	29507,6101,21	2004,85,24	2,71,63	56		
81	5,16785,17493,5083	29507,4096,36	2004,82,52	2,71,62	56		
82	5,16785,47000,9179	29507,2091,53	2004,79,80	2,71,61	56		
83	5,16785,76508,1271	29507,0086,73	2004,77,08	2,71,60	56		
84	5,16786,06015,1358	29506,8081,96	2004,74,36	2,71,59	56		
85	5,16786,35521,9440	29506,6077,22	2004,71,64	2,71,58	56		
86	5,16786,65028,5517	29506,4072,50	2004,68,92	2,71,57	56		
87	5,16786,94534,9590	29506,2067,81	2004,66,20	2,71,56	56		
88	5,16787,24041,1658	29506,0063,15	2004,63,48	2,71,55	56		
89	5,16787,53547,1721	29505,8058,52	2004,60,76	2,71,54	56		
147190	5,16787,83052,9780	29505,6053,91	2004,58,04	2,71,53	56		
91	5,16788,12558,5834	29505,4049,33	2004,55,32	2,71,52	56		
92	5,16788,42063,9883	29505,2044,78	2004,52,60	2,71,51	56		
93	5,16788,71569,1928	29505,0040,25	2004,49,88	2,71,50	56		
94	5,16789,01074,1968	29504,8035,75	2004,47,16	2,71,49	56		
95	5,16789,30579,0004	29504,6031,28	2004,44,45	2,71,48	56		
96	5,16789,60083,6035	29504,4026,84	2004,41,74	2,71,47	56		
97	5,16789,89588,0062	29504,2022,42	2004,39,03	2,71,46	56		
98	5,16790,19092,2084	29504,0018,03	2004,36,32	2,71,45	56		
99	5,16790,48596,2102	29503,8013,67	2004,33,61	2,71,44	56		
147200	5,16790,78100,0116	29503,6009,33	2004,30,90	2,71,43	56		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147200	5,16790,78100,0148	29503,6010,00	2004,30,03	2,72,32	55		
1	5,16791,07603,6158	29503,4005,70	2004,27,31	2,72,31	55		
2	5,16791,37107,0164	29503,2001,43	2004,24,59	2,72,30	55		
3	5,16791,66610,2165	29502,9997,18	2004,21,87	2,72,29	55		
4	5,16791,96113,2162	29502,7992,96	2004,19,15	2,72,28	55		
5	5,16792,25616,0155	29502,5988,77	2004,16,43	2,72,27	55		
6	5,16792,55118,6144	29502,3984,61	2004,13,71	2,72,26	55		
7	5,16792,84621,0129	29502,1980,47	2004,10,99	2,72,25	55		
8	5,16793,14123,2109	29501,9976,36	2004,08,27	2,72,24	55		
9	5,16793,43625,2085	29501,7972,28	2004,05,55	2,72,23	55		
147210	5,16793,73127,0057	29501,5968,22	2004,02,83	2,72,22	55		
11	5,16794,02628,6025	29501,3964,19	2004,00,11	2,72,21	55		
12	5,16794,32129,9989	29501,1960,19	2003,97,39	2,72,20	55		
13	5,16794,61631,1949	29500,9956,22	2003,94,67	2,72,19	55		
14	5,16794,91132,1905	29500,7952,27	2003,91,95	2,72,18	55		
15	5,16795,20632,9857	29500,5948,35	2003,89,23	2,72,17	55		
16	5,16795,50133,5805	29500,3944,46	2003,86,51	2,72,16	55		
17	5,16795,79633,9749	29500,1940,59	2003,83,79	2,72,15	55		
18	5,16796,09134,1690	29499,9936,75	2003,81,07	2,72,14	55		
19	5,16796,38634,1627	29499,7932,94	2003,78,35	2,72,13	55		
147220	5,16796,68133,9560	29499,5929,16	2003,75,63	2,72,12	55		
21	5,16796,97633,5489	29499,3925,40	2003,72,91	2,72,11	55		
22	5,16797,27132,9414	29499,1921,67	2003,70,19	2,72,10	55		
23	5,16797,56632,1336	29498,9917,97	2003,67,47	2,72,09	55		
24	5,16797,86131,1254	29498,7914,30	2003,64,75	2,72,08	55		
25	5,16798,15629,9168	29498,5910,65	2003,62,03	2,72,07	55		
26	5,16798,45128,5079	29498,3907,03	2003,59,31	2,72,06	55		
27	5,16798,74626,8986	29498,1903,44	2003,56,59	2,72,05	55		
28	5,16799,04125,0889	29497,9899,87	2003,53,87	2,72,04	55		
29	5,16799,33623,0789	29497,7896,33	2003,51,15	2,72,03	55		
147230	5,16799,63120,8685	29497,5892,82	2003,48,43	2,72,02	55		
31	5,16799,92618,4578	29497,3889,34	2003,45,71	2,72,01	55		
32	5,16800,22115,8467	29497,1885,88	2003,42,99	2,72,00	55		
33	5,16800,51613,0353	29496,9882,45	2003,40,27	2,71,99	55		
34	5,16800,81110,0235	29496,7879,05	2003,37,55	2,71,98	55		
35	5,16801,10606,8114	29496,5875,67	2003,34,83	2,71,97	55		
36	5,16801,40103,3990	29496,3872,32	2003,32,11	2,71,96	55		
37	5,16801,69599,7862	29496,1869,00	2003,29,39	2,71,95	55		
38	5,16801,99095,9731	29495,9865,71	2003,26,67	2,71,94	55		
39	5,16802,28591,9597	29495,7862,44	2003,23,95	2,71,93	55		
147240	5,16802,58087,7459	29495,5859,20	2003,21,23	2,71,92	55		
41	5,16802,87583,3318	29495,3855,99	2003,18,51	2,71,91	55		
42	5,16803,17078,7174	29495,1852,80	2003,15,79	2,71,90	55		
43	5,16803,46573,9027	29494,9849,64	2003,13,07	2,71,89	55		
44	5,16803,76068,8877	29494,7846,51	2003,10,35	2,71,88	55		
45	5,16804,05563,6724	29494,5843,41	2003,07,63	2,71,87	55		
46	5,16804,35058,2567	29494,3840,33	2003,04,91	2,71,86	55		
47	5,16804,64552,6407	29494,1837,28	2003,02,19	2,71,85	55		
48	5,16804,94046,8244	29493,9834,26	2002,99,47	2,71,84	55		
49	5,16805,23540,8078	29493,7831,27	2002,96,75	2,71,83	55		
147250	5,16805,53034,5909	29493,5828,30	2002,94,03	2,71,82	55		

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N.	Log. (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−24)	Δ^6_- (−25)
147250	5,16805,53034,5909	29493,5828,30	2002,94,03	2,71,82	55		
51	5,16805,82528,1737	29493,3825,36	2002,91,31	2,71,81	55		
52	5,16806,12021,5562	29493,1822,45	2002,88,59	2,71,80	55		
53	5,16806,41514,7384	29492,9819,56	2002,85,87	2,71,79	55		
54	5,16806,71007,7204	29492,7816,70	2002,83,15	2,71,78	55		
55	5,16807,00500,5021	29492,5813,87	2002,80,43	2,71,77	55		
56	5,16807,29993,0835	29492,3811,07	2002,77,71	2,71,76	55		
57	5,16807,59485,4646	29492,1808,29	2002,74,99	2,71,75	55		
58	5,16807,88977,6454	29491,9805,54	2002,72,27	2,71,74	55		
59	5,16808,18469,6260	29491,7802,82	2002,69,55	2,71,73	55		
147260	5,16808,47961,4063	29491,5800,12	2002,66,83	2,71,72	55		
61	5,16808,77452,9863	29491,3797,45	2002,64,11	2,71,71	55		
62	5,16809,06944,3660	29491,1794,81	2002,61,39	2,71,70	55		
63	5,16809,36435,5455	29490,9792,20	2002,58,67	2,71,69	55		
64	5,16809,65926,5247	29490,7789,61	2002,55,95	2,71,68	55		
65	5,16809,95417,3037	29490,5787,05	2002,53,23	2,71,67	55		
66	5,16810,24907,8824	29490,3784,52	2002,50,51	2,71,66	55		
67	5,16810,54398,2609	29490,1782,01	2002,47,79	2,71,65	55		
68	5,16810,83888,4391	29489,9779,53	2002,45,07	2,71,64	55		
69	5,16811,13378,4171	29489,7777,08	2002,42,35	2,71,63	55		
147270	5,16811,42868,1948	29489,5774,66	2002,39,63	2,71,62	55		
71	5,16811,72357,7723	29489,3772,26	2002,36,91	2,71,61	55		
72	5,16812,01847,1495	29489,1769,89	2002,34,19	2,71,60	55		
73	5,16812,31336,3265	29488,9767,55	2002,31,47	2,71,59	55		
74	5,16812,60825,3033	29488,7765,24	2002,28,75	2,71,58	55		
75	5,16812,90314,0798	29488,5762,95	2002,26,03	2,71,57	55		
76	5,16813,19802,6561	29488,3760,69	2002,23,31	2,71,56	55		
77	5,16813,49291,0322	29488,1758,46	2002,20,59	2,71,55	55		
78	5,16813,78779,2080	29487,9756,25	2002,17,87	2,71,54	55		
79	5,16814,08267,1836	29487,7754,07	2002,15,15	2,71,53	55		
147280	5,16814,37754,9590	29487,5751,92	2002,12,43	2,71,52	55		
81	5,16814,67242,5342	29487,3749,80	2002,09,71	2,71,51	55		
82	5,16814,96729,9092	29487,1747,70	2002,06,99	2,71,50	55		
83	5,16815,26217,0840	29486,9745,63	2002,04,27	2,71,49	55		
84	5,16815,55704,0586	29486,7743,59	2002,01,56	2,71,48	55		
85	5,16815,85190,8330	29486,5741,57	2001,98,85	2,71,47	55		
86	5,16816,14677,4072	29486,3739,58	2001,96,14	2,71,46	55		
87	5,16816,44163,7812	29486,1737,62	2001,93,43	2,71,45	55		
88	5,16816,73649,9550	29485,9735,69	2001,90,72	2,71,44	55		
89	5,16817,03135,9286	29485,7733,78	2001,88,01	2,71,43	55		
147290	5,16817,32621,7020	29485,5731,90	2001,85,30	2,71,42	55		
91	5,16817,62107,2752	29485,3730,05	2001,82,59	2,71,41	55		
92	5,16817,91592,6482	29485,1728,22	2001,79,88	2,71,40	55		
93	5,16818,21077,8210	29484,9726,42	2001,77,17	2,71,39	55		
94	5,16818,50562,7936	29484,7724,65	2001,74,46	2,71,38	55		
95	5,16818,80047,5661	29484,5722,91	2001,71,75	2,71,37	55		
96	5,16819,09532,1384	29484,3721,19	2001,69,04	2,71,36	55		
97	5,16819,39016,5105	29484,1719,50	2001,66,33	2,71,35	55		
98	5,16819,68500,6825	29483,9717,84	2001,63,62	2,71,34	55		
99	5,16819,97984,6543	29483,7716,20	2001,60,91	2,71,33	55		
147300	5,16820,27468,4259	29483,5714,59	2001,58,20	2,71,32	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147300	5,16820 27468 4259	29483 5714 59	2001 58 20	2 71 32	55		
1	5,16820 56951 9974	29483 3713 01	2001 55 49	2 71 31	55		
2	5,16820 86435 3687	29483 1711 46	2001 52 78	2 71 30	55		
3	5,16821 15918 5398	29482 9709 93	2001 50 07	2 71 29	55		
4	5,16821 45401 5108	29482 7708 43	2001 47 36	2 71 28	55		
5	5,16821 74884 2816	29482 5706 96	2001 44 65	2 71 27	55		
6	5,16822 04366 8523	29482 3705 51	2001 41 94	2 71 26	55		
7	5,16822 33849 2229	29482 1704 09	2001 39 23	2 71 25	55		
8	5,16822 63331 3933	29481 9702 70	2001 36 52	2 71 24	55		
9	5,16822 92813 3636	29481 7701 33	2001 33 81	2 71 23	55		
147310	5,16823 22295 1337	29481 5699 99	2001 31 10	2 71 22	55		
11	5,16823 51776 7037	29481 3698 68	2001 28 39	2 71 21	55		
12	5,16823 81258 0736	29481 1697 40	2001 25 68	2 71 20	55		
13	5,16824 10739 2433	29480 9696 14	2001 22 97	2 71 19	55		
14	5,16824 40220 2129	29480 7694 91	2001 20 26	2 71 18	55		
15	5,16824 69700 9824	29480 5693 71	2001 17 55	2 71 17	55		
16	5,16824 99181 5518	29480 3692 53	2001 14 84	2 71 16	55		
17	5,16825 28661 9211	29480 1691 38	2001 12 13	2 71 15	55		
18	5,16825 58142 0902	29479 9690 26	2001 09 42	2 71 14	55		
19	5,16825 87622 0592	29479 7689 17	2001 06 71	2 71 13	55		
147320	5,16826 17101 8281	29479 5688 10	2001 04 00	2 71 12	55		
21	5,16826 46581 3969	29479 3687 06	2001 01 29	2 71 11	55		
22	5,16826 76060 7656	29479 1686 05	2000 98 58	2 71 10	55		
23	5,16827 05539 9342	29478 9685 06	2000 95 87	2 71 09	55		
24	5,16827 35018 9027	29478 7684 10	2000 93 16	2 71 08	55		
25	5,16827 64497 6711	29478 5683 17	2000 90 45	2 71 07	55		
26	5,16827 93976 2394	29478 3682 27	2000 87 74	2 71 06	55		
27	5,16828 23454 6076	29478 1681 39	2000 85 03	2 71 05	55		
28	5,16828 52932 7757	29477 9680 54	2000 82 32	2 71 04	55		
29	5,16828 82410 7438	29477 7679 72	2000 79 61	2 71 03	55		
147330	5,16829 11888 5118	29477 5678 92	2000 76 90	2 71 02	55		
31	5,16829 41366 0797	29477 3678 15	2000 74 19	2 71 01	55		
32	5,16829 70843 4475	29477 1677 41	2000 71 48	2 71 00	55		
33	5,16830 00320 6152	29476 9676 70	2000 68 77	2 70 99	55		
34	5,16830 29797 5829	29476 7676 01	2000 66 06	2 70 98	55		
35	5,16830 59274 3505	29476 5675 35	2000 63 35	2 70 97	55		
36	5,16830 88750 9180	29476 3674 72	2000 60 64	2 70 96	55		
37	5,16831 18227 2855	29476 1674 11	2000 57 93	2 70 95	55		
38	5,16831 47703 4529	29475 9673 53	2000 55 22	2 70 94	55		
39	5,16831 77179 4203	29475 7672 98	2000 52 51	2 70 93	55		
147340	5,16832 06655 1876	29475 5672 45	2000 49 80	2 70 92	55		
41	5,16832 36130 7548	29475 3671 95	2000 47 09	2 70 91	55		
42	5,16832 65606 1220	29475 1671 48	2000 44 38	2 70 90	55		
43	5,16832 95081 2891	29474 9671 04	2000 41 67	2 70 89	55		
44	5,16833 24556 2562	29474 7670 62	2000 38 96	2 70 88	55		
45	5,16833 54031 0233	29474 5670 23	2000 36 25	2 70 87	55		
46	5,16833 83505 5903	29474 3669 87	2000 33 54	2 70 86	55		
47	5,16834 12979 9573	29474 1669 53	2000 30 83	2 70 85	55		
48	5,16834 42454 1243	29473 9669 22	2000 28 12	2 70 84	55		
49	5,16834 71928 0912	29473 7668 94	2000 25 41	2 70 83	55		
147350	5,16835 01401 8581	29473 5668 69	2000 22 70	2 70 82	55		

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147350	5,16835,01401,8581	29473,5668,69	2000,22,70	2,70,82	55		
51	5,16835,30875,4250	29473,3668,46	2000,19,99	2,70,81	55		
52	5,16835,60348,7918	29473,1668,26	2000,17,28	2,70,80	55		
53	5,16835,89821,9586	29472,9668,09	2000,14,57	2,70,79	55		
54	5,16836,19294,9254	29472,7667,94	2000,11,86	2,70,78	55		
55	5,16836,48767,6922	29472,5667,82	2000,09,15	2,70,77	55		
56	5,16836,78240,2590	29472,3667,73	2000,06,44	2,70,76	55		
57	5,16837,07712,6258	29472,1667,67	2000,03,73	2,70,75	55		
58	5,16837,37184,7926	29471,9667,63	2000,01,02	2,70,74	55		
59	5,16837,66656,7594	29471,7667,62	1999,98,31	2,70,73	55		
147360	5,16837,96128,5262	29471,5667,64	1999,95,60	2,70,72	55		
61	5,16838,25600,0930	29471,3667,68	1999,92,89	2,70,71	55		
62	5,16838,55071,4598	29471,1667,75	1999,90,18	2,70,70	55		
63	5,16838,84542,6266	29470,9667,85	1999,87,47	2,70,69	55		
64	5,16839,14013,5934	29470,7667,98	1999,84,76	2,70,68	55		
65	5,16839,43484,3602	29470,5668,13	1999,82,05	2,70,67	55		
66	5,16839,72954,9270	29470,3668,31	1999,79,34	2,70,66	55		
67	5,16840,02425,2938	29470,1668,52	1999,76,63	2,70,65	55		
68	5,16840,31895,4607	29469,9668,75	1999,73,92	2,70,64	55		
69	5,16840,61365,4276	29469,7669,01	1999,71,21	2,70,63	55		
147370	5,16840,90835,1945	29469,5669,30	1999,68,50	2,70,62	55		
71	5,16841,20304,7614	29469,3669,61	1999,65,79	2,70,61	55		
72	5,16841,49774,1284	29469,1669,95	1999,63,08	2,70,60	55		
73	5,16841,79243,2954	29468,9670,32	1999,60,37	2,70,59	55		
74	5,16842,08712,2624	29468,7670,72	1999,57,66	2,70,58	55		
75	5,16842,38181,0295	29468,5671,14	1999,54,95	2,70,57	55		
76	5,16842,67649,5966	29468,3671,59	1999,52,24	2,70,56	55		
77	5,16842,97117,9638	29468,1672,07	1999,49,53	2,70,55	55		
78	5,16843,26586,1310	29467,9672,57	1999,46,82	2,70,54	55		
79	5,16843,56054,0983	29467,7673,10	1999,44,11	2,70,53	55		
147380	5,16843,85521,8656	29467,5673,66	1999,41,40	2,70,52	55		
81	5,16844,14989,4330	29467,3674,25	1999,38,69	2,70,51	55		
82	5,16844,44456,8004	29467,1674,86	1999,35,98	2,70,50	55		
83	5,16844,73923,9679	29466,9675,50	1999,33,27	2,70,49	55		
84	5,16845,03390,9355	29466,7676,17	1999,30,57	2,70,48	55		
85	5,16845,32857,7031	29466,5676,86	1999,27,87	2,70,47	55		
86	5,16845,62324,2708	29466,3677,58	1999,25,17	2,70,46	55		
87	5,16845,91790,6386	29466,1678,33	1999,22,47	2,70,45	55		
88	5,16846,21256,8064	29465,9679,11	1999,19,77	2,70,44	55		
89	5,16846,50722,7743	29465,7679,91	1999,17,07	2,70,43	55		
147390	5,16846,80188,5423	29465,5680,74	1999,14,37	2,70,42	55		
91	5,16847,09654,1104	29465,3681,60	1999,11,67	2,70,41	55		
92	5,16847,39119,4786	29465,1682,48	1999,08,97	2,70,40	55		
93	5,16847,68584,6468	29464,9683,39	1999,06,27	2,70,39	55		
94	5,16847,98049,6151	29464,7684,33	1999,03,57	2,70,38	55		
95	5,16848,27514,3835	29464,5685,29	1999,00,87	2,70,37	55		
96	5,16848,56978,9520	29464,3686,28	1998,98,17	2,70,36	55		
97	5,16848,86443,3206	29464,1687,30	1998,95,47	2,70,35	55		
98	5,16849,15907,4893	29463,9688,35	1998,92,77	2,70,34	55		
99	5,16849,45371,4581	29463,7689,42	1998,90,07	2,70,33	55		
147400	5,16849,74835,2270	29463,5690,52	1998,87,37	2,70,32	55		

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147400	5,16849 74835 2303	29463 5691 13	1998 86 49	2 71 21	55		
1	5,16850 04298 7994	29463 3692 27	1998 83 78	2 71 20	55		
2	5,16850 33762 1686	29463 1693 43	1998 81 07	2 71 19	55		
3	5,16850 63225 3379	29462 9694 62	1998 78 36	2 71 18	55		
4	5,16850 92688 3074	29462 7695 84	1998 75 65	2 71 17	55		
5	5,16851 22151 0770	29462 5697 08	1998 72 94	2 71 16	55		
6	5,16851 51613 6467	29462 3698 35	1998 70 23	2 71 15	55		
7	5,16851 81076 0165	29462 1699 65	1998 67 52	2 71 14	55		
8	5,16852 10538 1865	29461 9700 97	1998 64 81	2 71 13	55		
9	5,16852 40000 1566	29461 7702 32	1998 62 10	2 71 12	55		
147410	5,16852 69461 9268	29461 5703 70	1998 59 39	2 71 11	55		
11	5,16852 98923 4972	29461 3705 11	1998 56 68	2 71 10	55		
12	5,16853 28384 8677	29461 1706 54	1998 53 97	2 71 09	55		
13	5,16853 57846 0384	29460 9708 00	1998 51 26	2 71 08	55		
14	5,16853 87307 0092	29460 7709 49	1998 48 55	2 71 07	55		
15	5,16854 16767 7801	29460 5711 00	1998 45 84	2 71 06	55		
16	5,16854 46228 3512	29460 3712 54	1998 43 13	2 71 05	55		
17	5,16854 75688 7225	29460 1714 11	1998 40 42	2 71 04	55		
18	5,16855 05148 8939	29459 9715 71	1998 37 71	2 71 03	55		
19	5,16855 34608 8655	29459 7717 33	1998 35 00	2 71 02	55		
147420	5,16855 64068 6372	29459 5718 98	1998 32 29	2 71 01	55		
21	5,16855 93528 2091	29459 3720 66	1998 29 58	2 71 00	55		
22	5,16856 22987 5812	29459 1722 36	1998 26 87	2 70 99	55		
23	5,16856 52446 7534	29458 9724 09	1998 24 16	2 70 98	55		
24	5,16856 81905 7258	29458 7725 85	1998 21 45	2 70 97	55		
25	5,16857 11364 4984	29458 5727 64	1998 18 74	2 70 96	55		
26	5,16857 40823 0712	29458 3729 45	1998 16 03	2 70 95	55		
27	5,16857 70281 4441	29458 1731 29	1998 13 32	2 70 94	55		
28	5,16857 99739 6172	29457 9733 16	1998 10 61	2 70 93	55		
29	5,16858 29197 5905	29457 7735 05	1998 07 90	2 70 92	55		
147430	5,16858 58655 3640	29457 5736 97	1998 05 19	2 70 91	55		
31	5,16858 88112 9377	29457 3738 92	1998 02 48	2 70 90	55		
32	5,16859 17570 3116	29457 1740 90	1997 99 77	2 70 89	55		
33	5,16859 47027 4857	29456 9742 90	1997 97 06	2 70 88	55		
34	5,16859 76484 4600	29456 7744 93	1997 94 35	2 70 87	55		
35	5,16860 05941 2345	29456 5746 99	1997 91 64	2 70 86	55		
36	5,16860 35397 8092	29456 3749 07	1997 88 93	2 70 85	55		
37	5,16860 64854 1841	29456 1751 18	1997 86 22	2 70 84	55		
38	5,16860 94310 3592	29455 9753 32	1997 83 51	2 70 83	55		
39	5,16861 23766 3345	29455 7755 48	1997 80 80	2 70 82	55		
147440	5,16861 53222 1100	29455 5757 67	1997 78 09	2 70 81	55		
41	5,16861 82677 6858	29455 3759 89	1997 75 38	2 70 80	55		
42	5,16862 12133 0618	29455 1762 14	1997 72 67	2 70 79	55		
43	5,16862 41588 2380	29454 9764 41	1997 69 96	2 70 78	55		
44	5,16862 71043 2144	29454 7766 71	1997 67 25	2 70 77	55		
45	5,16863 00497 9911	29454 5769 04	1997 64 54	2 70 76	55		
46	5,16863 29952 5680	29454 3771 39	1997 61 83	2 70 75	55		
47	5,16863 59406 9451	29454 1773 77	1997 59 12	2 70 74	55		
48	5,16863 88861 1225	29453 9776 18	1997 56 41	2 70 73	55		
49	5,16864 18315 1001	29453 7778 62	1997 53 70	2 70 72	55		
147450	5,16864 47768 8780	29453 5781 08	1997 50 99	2 70 71	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147450	5,16864 47768 8780	29453 5781 08	1997 50 99	2 70 71	55		
51	5,16864 77222 4561	29453 3783 57	1997 48 28	2 70 70	55		
52	5,16865 06675 8345	29453 1786 09	1997 45 57	2 70 69	55		
53	5,16865 36129 0131	29452 9788 63	1997 42 86	2 70 68	55		
54	5,16865 65581 9920	29452 7791 20	1997 40 15	2 70 67	55		
55	5,16865 95034 7711	29452 5793 80	1997 37 44	2 70 66	55		
56	5,16866 24487 3505	29452 3796 43	1997 34 73	2 70 65	55		
57	5,16866 53939 7301	29452 1799 08	1997 32 02	2 70 64	55		
58	5,16866 83391 9100	29451 9801 76	1997 29 31	2 70 63	55		
59	5,16867 12843 8902	29451 7804 47	1997 26 60	2 70 62	55		
147460	5,16867 42295 6706	29451 5807 20	1997 23 89	2 70 61	55		
61	5,16867 71747 2513	29451 3809 96	1997 21 18	2 70 60	55		
62	5,16868 01198 6323	29451 1812 75	1997 18 47	2 70 59	55		
63	5,16868 30649 8136	29450 9815 57	1997 15 76	2 70 58	55		
64	5,16868 60100 7952	29450 7818 41	1997 13 05	2 70 57	55		
65	5,16868 89551 5770	29450 5821 28	1997 10 34	2 70 56	55		
66	5,16869 19002 1591	29450 3824 18	1997 07 63	2 70 55	55		
67	5,16869 48452 5415	29450 1827 10	1997 04 92	2 70 54	55		
68	5,16869 77902 7242	29449 9830 05	1997 02 21	2 70 53	55		
69	5,16870 07352 7072	29449 7833 03	1996 99 50	2 70 52	55		
147470	5,16870 36802 4905	29449 5836 03	1996 96 79	2 70 51	55		
71	5,16870 66252 0741	29449 3839 06	1996 94 08	2 70 50	55		
72	5,16870 95701 4580	29449 1842 12	1996 91 37	2 70 49	55		
73	5,16871 25150 6422	29448 9845 21	1996 88 67	2 70 48	55		
74	5,16871 54599 6267	29448 7848 32	1996 85 97	2 70 47	55		
75	5,16871 84048 4115	29448 5851 46	1996 83 27	2 70 46	55		
76	5,16872 13496 9966	29448 3854 63	1996 80 57	2 70 45	55		
77	5,16872 42945 3821	29448 1857 82	1996 77 87	2 70 44	55		
78	5,16872 72393 5679	29447 9861 04	1996 75 17	2 70 43	55		
79	5,16873 01841 5540	29447 7864 29	1996 72 47	2 70 42	55		
147480	5,16873 31289 3404	29447 5867 57	1996 69 77	2 70 41	55		
81	5,16873 60736 9272	29447 3870 87	1996 67 07	2 70 40	55		
82	5,16873 90184 3143	29447 1874 20	1996 64 37	2 70 39	55		
83	5,16874 19631 5017	29446 9877 56	1996 61 67	2 70 38	55		
84	5,16874 49078 4895	29446 7880 94	1996 58 97	2 70 37	55		
85	5,16874 78525 2776	29446 5884 35	1996 56 27	2 70 36	55		
86	5,16875 07971 8660	29446 3887 79	1996 53 57	2 70 35	55		
87	5,16875 37418 2548	29446 1891 25	1996 50 87	2 70 34	55		
88	5,16875 66864 4439	29445 9894 74	1996 48 17	2 70 33	55		
89	5,16875 96310 4334	29445 7898 26	1996 45 47	2 70 32	55		
147490	5,16876 25756 2232	29445 5901 81	1996 42 77	2 70 31	55		
91	5,16876 55201 8134	29445 3905 38	1996 40 07	2 70 30	55		
92	5,16876 84647 2039	29445 1908 98	1996 37 37	2 70 29	55		
93	5,16877 14092 3948	29444 9912 61	1996 34 67	2 70 28	55		
94	5,16877 43537 3861	29444 7916 26	1996 31 97	2 70 27	55		
95	5,16877 72982 1777	29444 5919 94	1996 29 27	2 70 26	55		
96	5,16878 02426 7697	29444 3923 65	1996 26 57	2 70 25	55		
97	5,16878 31871 1621	29444 1927 38	1996 23 87	2 70 24	55		
98	5,16878 61315 3548	29443 9931 14	1996 21 17	2 70 23	55		
99	5,16878 90759 3479	29443 7934 93	1996 18 47	2 70 22	55		
147500	5,16879 20203 1414	29443 5938 75	1996 15 77	2 70 21	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147500	5,16879 20203 1414	29443 5938 75	1996 15 77	2 70 21	55		
1	5,16879 49646 7353	29443 3942 59	1996 13 07	2 70 20	55		
2	5,16879 79090 1296	29443 1946 46	1996 10 37	2 70 19	55		
3	5,16880 08533 3242	29442 9950 36	1996 07 67	2 70 18	55		
4	5,16880 37976 3192	29442 7954 28	1996 04 97	2 70 17	55		
5	5,16880 67419 1146	29442 5958 23	1996 02 27	2 70 16	55		
6	5,16880 96861 7104	29442 3962 21	1995 99 57	2 70 15	55		
7	5,16881 26304 1066	29442 1966 21	1995 96 87	2 70 14	55		
8	5,16881 55746 3032	29441 9970 24	1995 94 17	2 70 13	55		
9	5,16881 85188 3002	29441 7974 30	1995 91 47	2 70 12	55		
147510	5,16882 14630 0976	29441 5978 39	1995 88 77	2 70 11	55		
11	5,16882 44071 6954	29441 3982 50	1995 86 07	2 70 10	55		
12	5,16882 73513 0937	29441 1986 64	1995 83 37	2 70 09	55		
13	5,16883 02954 2924	29440 9990 81	1995 80 67	2 70 08	55		
14	5,16883 32395 2915	29440 7995 00	1995 77 97	2 70 07	55		
15	5,16883 61836 0910	29440 5999 22	1995 75 27	2 70 06	55		
16	5,16883 91276 6909	29440 4003 47	1995 72 57	2 70 05	55		
17	5,16884 20717 0912	29440 2007 74	1995 69 87	2 70 04	55		
18	5,16884 50157 2920	29440 0012 04	1995 67 17	2 70 03	55		
19	5,16884 79597 2932	29439 8016 37	1995 64 47	2 70 02	55		
147520	5,16885 09037 0948	29439 6020 73	1995 61 77	2 70 01	55		
21	5,16885 38476 6969	29439 4025 11	1995 59 07	2 70 00	55		
22	5,16885 67916 0994	29439 2029 52	1995 56 37	2 69 99	55		
23	5,16885 97355 3024	29439 0033 96	1995 53 67	2 69 98	55		
24	5,16886 26794 3058	29438 8038 42	1995 50 97	2 69 97	55		
25	5,16886 56233 1096	29438 6042 91	1995 48 27	2 69 96	55		
26	5,16886 85671 7139	29438 4047 43	1995 45 57	2 69 95	55		
27	5,16887 15110 1186	29438 2051 97	1995 42 87	2 69 94	55		
28	5,16887 44548 3238	29438 0056 54	1995 40 17	2 69 93	55		
29	5,16887 73986 3295	29437 8061 14	1995 37 47	2 69 92	55		
147530	5,16888 03424 1356	29437 6065 77	1995 34 77	2 69 91	55		
31	5,16888 32861 7422	29437 4070 42	1995 32 07	2 69 90	55		
32	5,16888 62299 1492	29437 2075 10	1995 29 37	2 69 89	55		
33	5,16888 91736 3567	29437 0079 81	1995 26 67	2 69 88	55		
34	5,16889 21173 3647	29436 8084 54	1995 23 97	2 69 87	55		
35	5,16889 50610 1732	29436 6089 30	1995 21 27	2 69 86	55		
36	5,16889 80046 7821	29436 4094 09	1995 18 57	2 69 85	55		
37	5,16890 09483 1915	29436 2098 90	1995 15 87	2 69 84	55		
38	5,16890 38919 4014	29436 0103 74	1995 13 17	2 69 83	55		
39	5,16890 68355 4118	29435 8108 61	1995 10 47	2 69 82	55		
147540	5,16890 97791 2227	29435 6113 51	1995 07 77	2 69 81	55		
41	5,16891 27226 8341	29435 4118 43	1995 05 07	2 69 80	55		
42	5,16891 56662 2459	29435 2123 38	1995 02 37	2 69 79	55		
43	5,16891 86097 4582	29435 0128 36	1994 99 67	2 69 78	55		
44	5,16892 15532 4710	29434 8133 36	1994 96 97	2 69 77	55		
45	5,16892 44967 2843	29434 6138 39	1994 94 27	2 69 76	55		
46	5,16892 74401 8981	29434 4143 45	1994 91 57	2 69 75	55		
47	5,16893 03836 3124	29434 2148 53	1994 88 87	2 69 74	55		
48	5,16893 33270 5273	29434 0153 64	1994 86 17	2 69 73	55		
49	5,16893 62704 5427	29433 8158 78	1994 83 47	2 69 72	55		
147550	5,16893 92138 3586	29433 6163 95	1994 80 77	2 69 71	55		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
147550	5,16893 92138 3586	29433 6163 95	1994 80 77	2,69 71	55		
51	5,16894 21571 9750	29433 4169 14	1994 78 07	2,69 70	55		
52	5,16894 51005 3919	29433 2174 36	1994 75 37	2,69 69	55		
53	5,16894 80438 6093	29433 0179 61	1994 72 67	2,69 68	55		
54	5,16895 09871 6273	29432 8184 88	1994 69 97	2,69 67	55		
55	5,16895 39304 4458	29432 6190 18	1994 67 27	2,69 66	55		
56	5,16895 68737 0648	29432 4195 51	1994 64 57	2,69 65	55		
57	5,16895 98169 4844	29432 2200 86	1994 61 87	2,69 64	55		
58	5,16896 27601 7045	29432 0206 24	1994 59 17	2,69 63	55		
59	5,16896 57033 7251	29431 8211 65	1994 56 47	2,69 62	55		
147560	5,16896 86465 5463	29431 6217 09	1994 53 77	2,69 61	55		
61	5,16897 15897 1680	29431 4222 55	1994 51 07	2,69 60	55		
62	5,16897 45328 5903	29431 2228 04	1994 48 37	2,69 59	55		
63	5,16897 74759 8131	29431 0233 56	1994 45 67	2,69 58	55		
64	5,16898 04190 8365	29430 8239 10	1994 42 97	2,69 57	55		
65	5,16898 33621 6604	29430 6244 67	1994 40 27	2,69 56	55		
66	5,16898 63052 2849	29430 4250 27	1994 37 57	2,69 55	55		
67	5,16898 92482 7099	29430 2255 89	1994 34 87	2,69 54	55		
68	5,16899 21912 9355	29430 0261 54	1994 32 17	2,69 53	55		
69	5,16899 51342 9617	29429 8267 22	1994 29 47	2,69 52	55		
147570	5,16899 80772 7884	29429 6272 93	1994 26 77	2,69 51	55		
71	5,16900 10202 4157	29429 4278 66	1994 24 07	2,69 50	55		
72	5,16900 39631 8436	29429 2284 42	1994 21 37	2,69 49	55		
73	5,16900 69061 0720	29429 0290 21	1994 18 68	2,69 48	55		
74	5,16900 98490 1010	29428 8296 02	1994 15 99	2,69 47	55		
75	5,16901 27918 9306	29428 6301 86	1994 13 30	2,69 46	55		
76	5,16901 57347 5608	29428 4307 73	1994 10 61	2,69 45	55		
77	5,16901 86775 9916	29428 2313 62	1994 07 92	2,69 44	55		
78	5,16902 16204 2230	29428 0319 54	1994 05 23	2,69 43	55		
79	5,16902 45632 2550	29427 8325 49	1994 02 54	2,69 42	55		
147580	5,16902 75060 0875	29427 6331 46	1993 99 85	2,69 41	55		
81	5,16903 04487 7206	29427 4337 46	1993 97 16	2,69 40	55		
82	5,16903 33915 1543	29427 2343 49	1993 94 47	2,69 39	55		
83	5,16903 63342 3886	29427 0349 55	1993 91 78	2,69 38	55		
84	5,16903 92769 4236	29426 8355 63	1993 89 09	2,69 37	55		
85	5,16904 22196 2592	29426 6361 74	1993 86 40	2,69 36	55		
86	5,16904 51622 8954	29426 4367 88	1993 83 71	2,69 35	55		
87	5,16904 81049 3322	29426 2374 04	1993 81 02	2,69 34	55		
88	5,16905 10475 5696	29426 0380 23	1993 78 33	2,69 33	55		
89	5,16905 39901 6076	29425 8386 45	1993 75 64	2,69 32	55		
147590	5,16905 69327 4462	29425 6392 69	1993 72 95	2,69 31	55		
91	5,16905 98753 0855	29425 4398 96	1993 70 26	2,69 30	55		
92	5,16906 28178 5254	29425 2405 26	1993 67 57	2,69 29	55		
93	5,16906 57603 7659	29425 0411 58	1993 64 88	2,69 28	55		
94	5,16906 87028 8071	29424 8417 93	1993 62 19	2,69 27	55		
95	5,16907 16453 6489	29424 6424 31	1993 59 50	2,69 26	55		
96	5,16907 45878 2913	29424 4430 71	1993 56 81	2,69 25	55		
97	5,16907 75302 7344	29424 2437 14	1993 54 12	2,69 24	55		
98	5,16908 04726 9781	29424 0443 60	1993 51 43	2,69 23	55		
99	5,16908 34151 0225	29423 8450 09	1993 48 74	2,69 22	55		
147600	5,16908 63574 8675	29423 6456 60	1993 46 05	2,69 21	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147600	5,16908 63574 8702	29423 6457 13	1993 45 17	2 70 11	55		
1	5,16908 92998 5159	29423 4463 68	1993 42 47	2 70 10	55		
2	5,16909 22421 9623	29423 2470 26	1993 39 77	2 70 09	55		
3	5,16909 51845 2093	29423 0476 86	1993 37 07	2 70 08	55		
4	5,16909 81268 2570	29422 8483 49	1993 34 37	2 70 07	55		
5	5,16910 10691 1053	29422 6490 15	1993 31 67	2 70 06	55		
6	5,16910 40113 7543	29422 4496 83	1993 28 97	2 70 05	55		
7	5,16910 69536 2040	29422 2503 54	1993 26 27	2 70 04	55		
8	5,16910 98958 4544	29422 0510 28	1993 23 57	2 70 03	55		
9	5,16911 28380 5054	29421 8517 04	1993 20 87	2 70 02	55		
147610	5,16911 57802 3571	29421 6523 83	1993 18 17	2 70 01	55		
11	5,16911 87224 0095	29421 4530 65	1993 15 47	2 70 00	55		
12	5,16912 16645 4626	29421 2537 50	1993 12 77	2 69 99	55		
13	5,16912 46066 7164	29421 0544 37	1993 10 07	2 69 98	55		
14	5,16912 75487 7708	29420 8551 27	1993 07 37	2 69 97	55		
15	5,16913 04908 6259	29420 6558 20	1993 04 67	2 69 96	55		
16	5,16913 34329 2817	29420 4565 15	1993 01 97	2 69 95	55		
17	5,16913 63749 7382	29420 2572 13	1992 99 27	2 69 94	55		
18	5,16913 93169 9954	29420 0579 14	1992 96 57	2 69 93	55		
19	5,16914 22590 0533	29419 8586 17	1992 93 87	2 69 92	55		
147620	5,16914 52009 9119	29419 6593 23	1992 91 17	2 69 91	55		
21	5,16914 81429 5712	29419 4600 32	1992 88 47	2 69 90	55		
22	5,16915 10849 0312	29419 2607 44	1992 85 77	2 69 89	55		
23	5,16915 40268 2919	29419 0614 58	1992 83 07	2 69 88	55		
24	5,16915 69687 3534	29418 8621 75	1992 80 37	2 69 87	55		
25	5,16915 99106 2156	29418 6628 95	1992 77 67	2 69 86	55		
26	5,16916 28524 8785	29418 4636 17	1992 74 97	2 69 85	55		
27	5,16916 57943 3421	29418 2643 42	1992 72 27	2 69 84	55		
28	5,16916 87361 6064	29418 0650 70	1992 69 57	2 69 83	55		
29	5,16917 16779 6715	29417 8658 00	1992 66 87	2 69 82	55		
147630	5,16917 46197 5373	29417 6665 33	1992 64 17	2 69 81	55		
31	5,16917 75615 2038	29417 4672 69	1992 61 47	2 69 80	55		
32	5,16918 05032 6711	29417 2680 08	1992 58 77	2 69 79	55		
33	5,16918 34449 9391	29417 0687 49	1992 56 07	2 69 78	55		
34	5,16918 63867 0078	29416 8694 93	1992 53 37	2 69 77	55		
35	5,16918 93283 8773	29416 6702 40	1992 50 67	2 69 76	55		
36	5,16919 22700 5475	29416 4709 89	1992 47 97	2 69 75	55		
37	5,16919 52117 0185	29416 2717 41	1992 45 27	2 69 74	55		
38	5,16919 81533 2902	29416 0724 96	1992 42 57	2 69 73	55		
39	5,16920 10949 3627	29415 8732 53	1992 39 87	2 69 72	55		
147640	5,16920 40365 2360	29415 6740 13	1992 37 17	2 69 71	55		
41	5,16920 69780 9100	29415 4747 76	1992 34 47	2 69 70	55		
42	5,16920 99196 3848	29415 2755 42	1992 31 77	2 69 69	55		
43	5,16921 28611 6603	29415 0763 10	1992 29 07	2 69 68	55		
44	5,16921 58026 7366	29414 8770 81	1992 26 37	2 69 67	55		
45	5,16921 87441 6137	29414 6778 55	1992 23 67	2 69 66	55		
46	5,16922 16856 2916	29414 4786 31	1992 20 97	2 69 65	55		
47	5,16922 46270 7702	29414 2794 10	1992 18 27	2 69 64	55		
48	5,16922 75685 0496	29414 0801 92	1992 15 57	2 69 63	55		
49	5,16923 05099 1298	29413 8809 76	1992 12 87	2 69 62	55		
147650	5,16923 34513 0108	29413 6817 63	1992 10 17	2 69 61	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147650	5,16923,34513,0108	29413,6817,63	1992,10,17	2,69,61	55		
51	5,16923,63926,6926	29413,4825,53	1992,07,47	2,69,60	55		
52	5,16923,93340,1752	29413,2833,46	1992,04,77	2,69,59	55		
53	5,16924,22753,4585	29413,0841,41	1992,02,07	2,69,58	55		
54	5,16924,52166,5426	29412,8849,39	1991,99,37	2,69,57	55		
55	5,16924,81579,4275	29412,6857,40	1991,96,67	2,69,56	55		
56	5,16925,10992,1132	29412,4865,43	1991,93,97	2,69,55	55		
57	5,16925,40404,5997	29412,2873,49	1991,91,27	2,69,54	55		
58	5,16925,69816,8870	29412,0881,58	1991,88,57	2,69,53	55		
59	5,16925,99228,9752	29411,8889,69	1991,85,87	2,69,52	55		
147660	5,16926,28640,8642	29411,6897,83	1991,83,17	2,69,51	55		
61	5,16926,58052,5540	29411,4906,00	1991,80,47	2,69,50	55		
62	5,16926,87464,0446	29411,2914,20	1991,77,77	2,69,49	55		
63	5,16927,16875,3360	29411,0922,42	1991,75,08	2,69,48	55		
64	5,16927,46286,4282	29410,8930,67	1991,72,39	2,69,47	55		
65	5,16927,75697,3213	29410,6938,95	1991,69,70	2,69,46	55		
66	5,16928,05108,0152	29410,4947,25	1991,67,01	2,69,45	55		
67	5,16928,34518,5099	29410,2955,58	1991,64,32	2,69,44	55		
68	5,16928,63928,8055	29410,0963,94	1991,61,63	2,69,43	55		
69	5,16928,93338,9019	29409,8972,32	1991,58,94	2,69,42	55		
147670	5,16929,22748,7991	29409,6980,73	1991,56,25	2,69,41	55		
71	5,16929,52158,4972	29409,4989,17	1991,53,56	2,69,40	55		
72	5,16929,81567,9961	29409,2997,63	1991,50,87	2,69,39	55		
73	5,16930,10977,2959	29409,1006,12	1991,48,18	2,69,38	55		
74	5,16930,40386,3965	29408,9014,64	1991,45,49	2,69,37	55		
75	5,16930,69795,2980	29408,7023,19	1991,42,80	2,69,36	55		
76	5,16930,99204,0003	29408,5031,76	1991,40,11	2,69,35	55		
77	5,16931,28612,5035	29408,3040,36	1991,37,42	2,69,34	55		
78	5,16931,58020,8075	29408,1048,99	1991,34,73	2,69,33	55		
79	5,16931,87428,9124	29407,9057,64	1991,32,04	2,69,32	55		
147680	5,16932,16836,8182	29407,7066,32	1991,29,35	2,69,31	55		
81	5,16932,46244,5248	29407,5075,03	1991,26,66	2,69,30	55		
82	5,16932,75652,0323	29407,3083,76	1991,23,97	2,69,29	55		
83	5,16933,05059,3407	29407,1092,52	1991,21,28	2,69,28	55		
84	5,16933,34466,4500	29406,9101,31	1991,18,59	2,69,27	55		
85	5,16933,63873,3601	29406,7110,12	1991,15,90	2,69,26	55		
86	5,16933,93280,0711	29406,5118,96	1991,13,21	2,69,25	55		
87	5,16934,22686,5830	29406,3127,83	1991,10,52	2,69,24	55		
88	5,16934,52092,8958	29406,1136,72	1991,07,83	2,69,23	55		
89	5,16934,81499,0095	29405,9145,64	1991,05,14	2,69,22	55		
147690	5,16935,10904,9241	29405,7154,59	1991,02,45	2,69,21	55		
91	5,16935,40310,6396	29405,5163,57	1990,99,76	2,69,20	55		
92	5,16935,69716,1560	29405,3172,57	1990,97,07	2,69,19	55		
93	5,16935,99121,4733	29405,1181,60	1990,94,38	2,69,18	55		
94	5,16936,28526,5915	29404,9190,66	1990,91,69	2,69,17	55		
95	5,16936,57931,5106	29404,7199,74	1990,89,00	2,69,16	55		
96	5,16936,87336,2306	29404,5208,85	1990,86,31	2,69,15	55		
97	5,16937,16740,7515	29404,3217,99	1990,83,62	2,69,14	55		
98	5,16937,46145,0733	29404,1227,15	1990,80,93	2,69,13	55		
99	5,16937,75549,1960	29403,9236,34	1990,78,24	2,69,12	55		
147700	5,16938,04953,1196	29403,7245,56	1990,75,55	2,69,11	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147700	5,16938 04953 1196	29403 7245 56	1990 75 55	2 69 11	55		
1	5,16938 34356 8442	29403 5254 80	1990 72 86	2 69 10	55		
2	5,16938 63760 3697	29403 3264 07	1990 70 17	2 69 09	55		
3	5,16938 93163 6961	29403 1273 37	1990 67 48	2 69 08	55		
4	5,16939 22566 8234	29402 9282 70	1990 64 79	2 69 07	55		
5	5,16939 51969 7517	29402 7292 05	1990 62 10	2 69 06	55		
6	5,16939 81372 4809	29402 5301 43	1990 59 41	2 69 05	55		
7	5,16940 10775 0110	29402 3310 84	1990 56 72	2 69 04	55		
8	5,16940 40177 3421	29402 1320 27	1990 54 03	2 69 03	55		
9	5,16940 69579 4741	29401 9329 73	1990 51 34	2 69 02	55		
147710	5,16940 98981 4071	29401 7339 22	1990 48 65	2 69 01	55		
11	5,16941 28383 1410	29401 5348 73	1990 45 96	2 69 00	55		
12	5,16941 57784 6759	29401 3358 27	1990 43 27	2 68 99	55		
13	5,16941 87186 0117	29401 1367 84	1990 40 58	2 68 98	55		
14	5,16942 16587 1485	29400 9377 43	1990 37 89	2 68 97	55		
15	5,16942 45988 0862	29400 7387 05	1990 35 20	2 68 96	55		
16	5,16942 75388 8249	29400 5396 70	1990 32 51	2 68 95	55		
17	5,16943 04789 3646	29400 3406 37	1990 29 82	2 68 94	55		
18	5,16943 34189 7052	29400 1416 07	1990 27 13	2 68 93	55		
19	5,16943 63589 8468	29399 9425 80	1990 24 44	2 68 92	55		
147720	5,16943 92989 7894	29399 7435 56	1990 21 75	2 68 91	55		
21	5,16944 22389 5330	29399 5445 34	1990 19 06	2 68 90	55		
22	5,16944 51789 0775	29399 3455 15	1990 16 37	2 68 89	55		
23	5,16944 81188 4230	29399 1464 99	1990 13 68	2 68 88	55		
24	5,16945 10587 5695	29398 9474 85	1990 10 99	2 68 87	55		
25	5,16945 39986 5170	29398 7484 74	1990 08 30	2 68 86	55		
26	5,16945 69385 2655	29398 5494 66	1990 05 61	2 68 85	55		
27	5,16945 98783 8150	29398 3504 60	1990 02 92	2 68 84	55		
28	5,16946 28182 1655	29398 1514 57	1990 00 23	2 68 83	55		
29	5,16946 57580 3170	29397 9524 57	1989 97 54	2 68 82	55		
147730	5,16946 86978 2695	29397 7534 59	1989 94 85	2 68 81	55		
31	5,16947 16376 0230	29397 5544 64	1989 92 16	2 68 80	55		
32	5,16947 45773 5775	29397 3554 72	1989 89 47	2 68 79	55		
33	5,16947 75170 9330	29397 1564 83	1989 86 78	2 68 78	55		
34	5,16948 04568 0895	29396 9574 96	1989 84 09	2 68 77	55		
35	5,16948 33965 0470	29396 7585 12	1989 81 40	2 68 76	55		
36	5,16948 63361 8055	29396 5595 31	1989 78 71	2 68 75	55		
37	5,16948 92758 3650	29396 3605 52	1989 76 02	2 68 74	55		
38	5,16949 22154 7256	29396 1615 76	1989 73 33	2 68 73	55		
39	5,16949 51550 8872	29395 9626 03	1989 70 64	2 68 72	55		
147740	5,16949 80946 8498	29395 7636 32	1989 67 95	2 68 71	55		
41	5,16950 10342 6134	29395 5646 64	1989 65 26	2 68 70	55		
42	5,16950 39738 1781	29395 3656 99	1989 62 57	2 68 69	55		
43	5,16950 69133 5438	29395 1667 36	1989 59 88	2 68 68	55		
44	5,16950 98528 7105	29394 9677 76	1989 57 19	2 68 67	55		
45	5,16951 27923 6783	29394 7688 19	1989 54 50	2 68 66	55		
46	5,16951 57318 4471	29394 5698 64	1989 51 81	2 68 65	55		
47	5,16951 86713 0170	29394 3709 12	1989 49 12	2 68 64	55		
48	5,16952 16107 3879	29394 1719 63	1989 46 43	2 68 63	55		
49	5,16952 45501 5599	29393 9730 17	1989 43 74	2 68 62	55		
147750	5,16952 74895 5329	29393 7740 73	1989 41 05	2 68 61	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147750	5,16952 74895 5329	29393 7740 73	1989 41 05	2,68 61	55		
51	5,16953 04289 3070	29393 5751 32	1989 38 36	2,68 60	55		
52	5,16953 33682 8821	29393 3761 94	1989 35 67	2,68 59	55		
53	5,16953 63076 2583	29393 1772 58	1989 32 98	2,68 58	55		
54	5,16953 92469 4356	29392 9783 25	1989 30 29	2,68 57	55		
55	5,16954 21862 4139	29392 7793 95	1989 27 60	2,68 56	55		
56	5,16954 51255 1933	29392 5804 67	1989 24 91	2,68 55	55		
57	5,16954 80647 7738	29392 3815 42	1989 22 22	2,68 54	55		
58	5,16955 10040 1553	29392 1826 20	1989 19 53	2,68 53	55		
59	5,16955 39432 3379	29391 9837 00	1989 16 84	2,68 52	55		
147760	5,16955 68824 3216	29391 7847 83	1989 14 15	2,68 51	55		
61	5,16955 98216 1064	29391 5858 69	1989 11 46	2,68 50	55		
62	5,16956 27607 6923	29391 3869 58	1989 08 77	2,68 49	55		
63	5,16956 56999 0793	29391 1880 49	1989 06 09	2,68 48	55		
64	5,16956 86390 2673	29390 9891 43	1989 03 41	2,68 47	55		
65	5,16957 15781 2564	29390 7902 40	1989 00 73	2,68 46	55		
66	5,16957 45172 0466	29390 5913 39	1988 98 05	2,68 45	55		
67	5,16957 74562 6379	29390 3924 41	1988 95 37	2,68 44	55		
68	5,16958 03953 0303	29390 1935 46	1988 92 69	2,68 43	55		
69	5,16958 33343 2238	29389 9946 53	1988 90 01	2,68 42	55		
147770	5,16958 62733 2185	29389 7957 63	1988 87 33	2,68 41	55		
71	5,16958 92123 0143	29389 5968 76	1988 84 65	2,68 40	55		
72	5,16959 21512 6112	29389 3979 91	1988 81 97	2,68 39	55		
73	5,16959 50902 0092	29389 1991 09	1988 79 29	2,68 38	55		
74	5,16959 80291 2083	29389 0002 30	1988 76 61	2,68 37	55		
75	5,16960 09680 2085	29388 8013 53	1988 73 93	2,68 36	55		
76	5,16960 39069 0099	29388 6024 79	1988 71 25	2,68 35	55		
77	5,16960 68457 6124	29388 4036 08	1988 68 57	2,68 34	55		
78	5,16960 97846 0160	29388 2047 39	1988 65 89	2,68 33	55		
79	5,16961 27234 2207	29388 0058 73	1988 63 21	2,68 32	55		
147780	5,16961 56622 2266	29387 8070 10	1988 60 53	2,68 31	55		
81	5,16961 86010 0336	29387 6081 49	1988 57 85	2,68 30	55		
82	5,16962 15397 6417	29387 4092 91	1988 55 17	2,68 29	55		
83	5,16962 44785 0510	29387 2104 36	1988 52 49	2,68 28	55		
84	5,16962 74172 2614	29387 0115 84	1988 49 81	2,68 27	55		
85	5,16963 03559 2730	29386 8127 34	1988 47 13	2,68 26	55		
86	5,16963 32946 0857	29386 6138 87	1988 44 45	2,68 25	55		
87	5,16963 62332 6996	29386 4150 43	1988 41 77	2,68 24	55		
88	5,16963 91719 1146	29386 2162 01	1988 39 09	2,68 23	55		
89	5,16964 21105 3308	29386 0173 62	1988 36 41	2,68 22	55		
147790	5,16964 50491 3482	29385 8185 26	1988 33 73	2,68 21	55		
91	5,16964 79877 1667	29385 6196 92	1988 31 05	2,68 20	55		
92	5,16965 09262 7864	29385 4208 61	1988 28 37	2,68 19	55		
93	5,16965 38648 2073	29385 2220 33	1988 25 69	2,68 18	55		
94	5,16965 68033 4293	29385 0232 07	1988 23 01	2,68 17	55		
95	5,16965 97418 4525	29384 8243 84	1988 20 33	2,68 16	55		
96	5,16966 26803 2769	29384 6255 64	1988 17 65	2,68 15	55		
97	5,16966 56187 9025	29384 4267 46	1988 14 97	2,68 14	55		
98	5,16966 85572 3292	29384 2279 31	1988 12 29	2,68 13	55		
99	5,16967 14956 5571	29384 0291 19	1988 09 61	2,68 12	55		
147800	5,16967 44340 5862	29383 8303 09	1988 06 93	2,68 11	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147800	5,16967 44340 5881	29383 8303 59	1988 06 04	2 69 02	55		
1	5,16967 73724 4185	29383 6315 53	1988 03 35	2 69 01	55		
2	5,16968 03108 0501	29383 4327 50	1988 00 66	2 69 00	55		
3	5,16968 32491 4829	29383 2339 49	1987 97 97	2 68 99	55		
4	5,16968 61874 7168	29383 0351 51	1987 95 28	2 68 98	55		
5	5,16968 91257 7520	29382 8363 56	1987 92 59	2 68 97	55		
6	5,16969 20640 5884	29382 6375 63	1987 89 90	2 68 96	55		
7	5,16969 50023 2260	29382 4387 73	1987 87 21	2 68 95	55		
8	5,16969 79405 6648	29382 2399 86	1987 84 52	2 68 94	55		
9	5,16970 08787 9048	29382 0412 01	1987 81 83	2 68 93	55		
147810	5,16970 38169 9460	29381 8424 19	1987 79 14	2 68 92	55		
11	5,16970 67551 7884	29381 6436 40	1987 76 45	2 68 91	55		
12	5,16970 96933 4320	29381 4448 64	1987 73 76	2 68 90	55		
13	5,16971 26314 8769	29381 2460 90	1987 71 07	2 68 89	55		
14	5,16971 55696 1230	29381 0473 19	1987 68 38	2 68 88	55		
15	5,16971 85077 1703	29380 8485 51	1987 65 69	2 68 87	55		
16	5,16972 14458 0189	29380 6497 85	1987 63 00	2 68 86	55		
17	5,16972 43838 6687	29380 4510 22	1987 60 31	2 68 85	55		
18	5,16972 73219 1197	29380 2522 62	1987 57 62	2 68 84	55		
19	5,16973 02599 3720	29380 0535 04	1987 54 93	2 68 83	55		
147820	5,16973 31979 4255	29379 8547 49	1987 52 24	2 68 82	55		
21	5,16973 61359 2802	29379 6559 97	1987 49 55	2 68 81	55		
22	5,16973 90738 9362	29379 4572 47	1987 46 86	2 68 80	55		
23	5,16974 20118 3934	29379 2585 00	1987 44 17	2 68 79	55		
24	5,16974 49497 6519	29379 0597 56	1987 41 48	2 68 78	55		
25	5,16974 78876 7117	29378 8610 15	1987 38 79	2 68 77	55		
26	5,16975 08255 5727	29378 6622 76	1987 36 10	2 68 76	55		
27	5,16975 37634 2350	29378 4635 40	1987 33 41	2 68 75	55		
28	5,16975 67012 6985	29378 2648 07	1987 30 72	2 68 74	55		
29	5,16975 96390 9633	29378 0660 76	1987 28 03	2 68 73	55		
147830	5,16976 25769 0294	29377 8673 48	1987 25 34	2 68 72	55		
31	5,16976 55146 8967	29377 6686 23	1987 22 65	2 68 71	55		
32	5,16976 84524 5653	29377 4699 00	1987 19 96	2 68 70	55		
33	5,16977 13902 0352	29377 2711 80	1987 17 27	2 68 69	55		
34	5,16977 43279 3064	29377 0724 63	1987 14 58	2 68 68	55		
35	5,16977 72656 3789	29376 8737 48	1987 11 89	2 68 67	55		
36	5,16978 02033 2526	29376 6750 36	1987 09 20	2 68 66	55		
37	5,16978 31409 9276	29376 4763 27	1987 06 51	2 68 65	55		
38	5,16978 60786 4039	29376 2776 20	1987 03 82	2 68 64	55		
39	5,16978 90162 6815	29376 0789 16	1987 01 13	2 68 63	55		
147840	5,16979 19538 7604	29375 8802 15	1986 98 44	2 68 62	55		
41	5,16979 48914 6406	29375 6815 17	1986 95 75	2 68 61	55		
42	5,16979 78290 3221	29375 4828 21	1986 93 06	2 68 60	55		
43	5,16980 07665 8049	29375 2841 28	1986 90 37	2 68 59	55		
44	5,16980 37041 0890	29375 0854 38	1986 87 68	2 68 58	55		
45	5,16980 66416 1744	29374 8867 50	1986 84 99	2 68 57	55		
46	5,16980 95791 0612	29374 6880 65	1986 82 30	2 68 56	55		
47	5,16981 25165 7493	29374 4893 83	1986 79 61	2 68 55	55		
48	5,16981 54540 2387	29374 2907 03	1986 76 92	2 68 54	55		
49	5,16981 83914 5294	29374 0920 26	1986 74 23	2 68 53	55		
147850	5,16982 13288 6214	29373 8933 52	1986 71 54	2 68 52	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147850	5,16982 13288 6214	29373 8933 52	1986 71 54	2,68 52	55		
51	5,16982 42662 5148	29373 6946 80	1986 68 85	2,68 51	55		
52	5,16982 72036 2095	29373 4960 11	1986 66 16	2,68 50	55		
53	5,16983 01409 7055	29373 2973 45	1986 63 47	2,68 49	55		
54	5,16983 30783 0028	29373 0986 82	1986 60 79	2,68 48	55		
55	5,16983 60156 1015	29372 9000 21	1986 58 11	2,68 47	55		
56	5,16983 89529 0015	29372 7013 63	1986 55 43	2,68 46	55		
57	5,16984 18901 7029	29372 5027 08	1986 52 75	2,68 45	55		
58	5,16984 48274 2056	29372 3040 55	1986 50 07	2,68 44	55		
59	5,16984 77646 5097	29372 1054 05	1986 47 39	2,68 43	55		
147860	5,16985 07018 6151	29371 9067 58	1986 44 71	2,68 42	55		
61	5,16985 36390 5219	29371 7081 13	1986 42 03	2,68 41	55		
62	5,16985 65762 2300	29371 5094 71	1986 39 35	2,68 40	55		
63	5,16985 95133 7395	29371 3108 32	1986 36 67	2,68 39	55		
64	5,16986 24505 0503	29371 1121 95	1986 33 99	2,68 38	55		
65	5,16986 53876 1625	29370 9135 61	1986 31 31	2,68 37	55		
66	5,16986 83247 0761	29370 7149 30	1986 28 63	2,68 36	55		
67	5,16987 12617 7910	29370 5163 01	1986 25 95	2,68 35	55		
68	5,16987 41988 3073	29370 3176 75	1986 23 27	2,68 34	55		
69	5,16987 71358 6250	29370 1190 52	1986 20 59	2,68 33	55		
147870	5,16988 00728 7441	29369 9204 31	1986 17 91	2,68 32	55		
71	5,16988 30098 6645	29369 7218 13	1986 15 23	2,68 31	55		
72	5,16988 59468 3863	29369 5231 98	1986 12 55	2,68 30	55		
73	5,16988 88837 9095	29369 3245 85	1986 09 87	2,68 29	55		
74	5,16989 18207 2341	29369 1259 75	1986 07 19	2,68 28	55		
75	5,16989 47576 3601	29368 9273 68	1986 04 51	2,68 27	55		
76	5,16989 76945 2875	29368 7287 63	1986 01 83	2,68 26	55		
77	5,16990 06314 0163	29368 5301 61	1985 99 15	2,68 25	55		
78	5,16990 35682 5465	29368 3315 62	1985 96 47	2,68 24	55		
79	5,16990 65050 8781	29368 1329 66	1985 93 79	2,68 23	55		
147880	5,16990 94419 0111	29367 9343 72	1985 91 11	2,68 22	55		
81	5,16991 23786 9455	29367 7357 81	1985 88 43	2,68 21	55		
82	5,16991 53154 6813	29367 5371 93	1985 85 75	2,68 20	55		
83	5,16991 82522 2185	29367 3386 07	1985 83 07	2,68 19	55		
84	5,16992 11889 5571	29367 1400 24	1985 80 39	2,68 18	55		
85	5,16992 41256 6971	29366 9414 44	1985 77 71	2,68 17	55		
86	5,16992 70623 6385	29366 7428 66	1985 75 03	2,68 16	55		
87	5,16992 99990 3814	29366 5442 91	1985 72 35	2,68 15	55		
88	5,16993 29356 9257	29366 3457 19	1985 69 67	2,68 14	55		
89	5,16993 58723 2714	29366 1471 49	1985 66 99	2,68 13	55		
147890	5,16993 88089 4185	29365 9485 82	1985 64 31	2,68 12	55		
91	5,16994 17455 3671	29365 7500 18	1985 61 63	2,68 11	55		
92	5,16994 46821 1171	29365 5514 56	1985 58 95	2,68 10	55		
93	5,16994 76186 6686	29365 3528 97	1985 56 27	2,68 09	55		
94	5,16995 05552 0215	29365 1543 41	1985 53 59	2,68 08	55		
95	5,16995 34917 1758	29364 9557 87	1985 50 91	2,68 07	55		
96	5,16995 64282 1316	29364 7572 36	1985 48 23	2,68 06	55		
97	5,16995 93646 8888	29364 5586 88	1985 45 55	2,68 05	55		
98	5,16996 23011 4475	29364 3601 42	1985 42 87	2,68 04	55		
99	5,16996 52375 8076	29364 1615 99	1985 40 19	2,68 03	55		
147900	5,16996 81739 9692	29363 9630 59	1985 37 51	2,68 02	55		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
147900	5,16996 81739 9692	29363 9630 59	1985 37 51	2 68 02	55		
1	5,16997 11103 9323	29363 7645 21	1985 34 83	2 68 01	55		
2	5,16997 40467 6968	29363 5659 86	1985 32 15	2 68 00	55		
3	5,16997 69831 2628	29363 3674 54	1985 29 47	2 67 99	55		
4	5,16997 99194 6303	29363 1689 25	1985 26 79	2 67 98	55		
5	5,16998 28557 7992	29362 9703 98	1985 24 11	2 67 97	55		
6	5,16998 57920 7696	29362 7718 74	1985 21 43	2 67 96	55		
7	5,16998 87283 5415	29362 5733 53	1985 18 75	2 67 95	55		
8	5,16999 16646 1149	29362 3748 34	1985 16 07	2 67 94	55		
9	5,16999 46008 4897	29362 1763 18	1985 13 39	2 67 93	55		
147910	5,16999 75370 6660	29361 9778 05	1985 10 71	2 67 92	55		
11	5,17000 04732 6438	29361 7792 94	1985 08 03	2 67 91	55		
12	5,17000 34094 4231	29361 5807 86	1985 05 35	2 67 90	55		
13	5,17000 63456 0039	29361 3822 81	1985 02 67	2 67 89	55		
14	5,17000 92817 3862	29361 1837 78	1984 99 99	2 67 88	55		
15	5,17001 22178 5700	29360 9852 78	1984 97 31	2 67 87	55		
16	5,17001 51539 5553	29360 7867 81	1984 94 63	2 67 86	55		
17	5,17001 80900 3421	29360 5882 86	1984 91 95	2 67 85	55		
18	5,17002 10260 9304	29360 3897 94	1984 89 27	2 67 84	55		
19	5,17002 39621 3202	29360 1913 05	1984 86 59	2 67 83	55		
147920	5,17002 68981 5115	29359 9928 18	1984 83 91	2 67 82	55		
21	5,17002 98341 5043	29359 7943 34	1984 81 23	2 67 81	55		
22	5,17003 27701 2986	29359 5958 53	1984 78 55	2 67 80	55		
23	5,17003 57060 8945	29359 3973 74	1984 75 87	2 67 79	55		
24	5,17003 86420 2919	29359 1988 98	1984 73 19	2 67 78	55		
25	5,17004 15779 4908	29359 0004 25	1984 70 51	2 67 77	55		
26	5,17004 45138 4912	29358 8019 54	1984 67 83	2 67 76	55		
27	5,17004 74497 2932	29358 6034 86	1984 65 15	2 67 75	55		
28	5,17005 03855 8967	29358 4050 21	1984 62 47	2 67 74	55		
29	5,17005 33214 3017	29358 2065 59	1984 59 79	2 67 73	55		
147930	5,17005 62572 5083	29358 0080 99	1984 57 11	2 67 72	55		
31	5,17005 91930 5164	29357 8096 42	1984 54 43	2 67 71	55		
32	5,17006 21288 3260	29357 6111 88	1984 51 75	2 67 70	55		
33	5,17006 50645 9372	29357 4127 36	1984 49 07	2 67 69	55		
34	5,17006 80003 3499	29357 2142 87	1984 46 39	2 67 68	55		
35	5,17007 09360 5642	29357 0158 41	1984 43 71	2 67 67	55		
36	5,17007 38717 5800	29356 8173 97	1984 41 03	2 67 66	55		
37	5,17007 68074 3974	29356 6189 56	1984 38 35	2 67 65	55		
38	5,17007 97431 0164	29356 4205 18	1984 35 67	2 67 64	55		
39	5,17008 26787 4369	29356 2220 82	1984 32 99	2 67 63	55		
147940	5,17008 56143 6590	29356 0236 49	1984 30 31	2 67 62	55		
41	5,17008 85499 6826	29355 8252 19	1984 27 63	2 67 61	55		
42	5,17009 14855 5078	29355 6267 91	1984 24 95	2 67 60	55		
43	5,17009 44211 1346	29355 4283 66	1984 22 27	2 67 59	55		
44	5,17009 73566 5630	29355 2299 44	1984 19 59	2 67 58	55		
45	5,17010 02921 7929	29355 0315 24	1984 16 91	2 67 57	55		
46	5,17010 32276 8244	29354 8331 07	1984 14 23	2 67 56	55		
47	5,17010 61631 6575	29354 6346 93	1984 11 55	2 67 55	55		
48	5,17010 90986 2922	29354 4362 81	1984 08 87	2 67 54	55		
49	5,17011 20340 7285	29354 2378 72	1984 06 19	2 67 53	55		
147950	5,17011 49694 9664	29354 0394 66	1984 03 51	2 67 52	55		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
147950	5,17011 49694 9664	29354 0394 66	1984 03 51	2 67 52	55		
51	5,17011 79049 0059	29353 8410 62	1984 00 83	2 67 51	55		
52	5,17012 08402 8470	29353 6426 61	1983 98 15	2 67 50	55		
53	5,17012 37756 4897	29353 4442 63	1983 95 47	2 67 49	55		
54	5,17012 67109 9340	29353 2458 68	1983 92 80	2 67 48	55		
55	5,17012 96463 1799	29353 0474 75	1983 90 13	2 67 47	55		
56	5,17013 25816 2274	29352 8490 85	1983 87 46	2 67 46	55		
57	5,17013 55169 0765	29352 6506 98	1983 84 79	2 67 45	55		
58	5,17013 84521 7272	29352 4523 13	1983 82 12	2 67 44	55		
59	5,17014 13874 1795	29352 2539 31	1983 79 45	2 67 43	55		
147960	5,17014 43226 4334	29352 0555 52	1983 76 78	2 67 42	55		
61	5,17014 72578 4890	29351 8571 75	1983 74 11	2 67 41	55		
62	5,17015 01930 3462	29351 6588 01	1983 71 44	2 67 40	55		
63	5,17015 31282 0050	29351 4604 30	1983 68 77	2 67 39	55		
64	5,17015 60633 4654	29351 2620 61	1983 66 10	2 67 38	55		
65	5,17015 89984 7275	29351 0636 95	1983 63 43	2 67 37	55		
66	5,17016 19335 7912	29350 8653 32	1983 60 76	2 67 36	55		
67	5,17016 48686 6565	29350 6669 71	1983 58 09	2 67 35	55		
68	5,17016 78037 3235	29350 4686 13	1983 55 42	2 67 34	55		
69	5,17017 07387 7921	29350 2702 58	1983 52 75	2 67 33	55		
147970	5,17017 36738 0624	29350 0719 05	1983 50 08	2 67 32	55		
71	5,17017 66088 1343	29349 8735 55	1983 47 41	2 67 31	55		
72	5,17017 95438 0079	29349 6752 08	1983 44 74	2 67 30	55		
73	5,17018 24787 6831	29349 4768 63	1983 42 07	2 67 29	55		
74	5,17018 54137 1600	29349 2785 21	1983 39 40	2 67 28	55		
75	5,17018 83486 4385	29349 0801 82	1983 36 73	2 67 27	55		
76	5,17019 12835 5187	29348 8818 45	1983 34 06	2 67 26	55		
77	5,17019 42184 4005	29348 6835 11	1983 31 39	2 67 25	55		
78	5,17019 71533 0840	29348 4851 80	1983 28 72	2 67 24	55		
79	5,17020 00881 5692	29348 2868 51	1983 26 05	2 67 23	55		
147980	5,17020 30229 8561	29348 0885 25	1983 23 38	2 67 22	55		
81	5,17020 59577 9446	29347 8902 02	1983 20 71	2 67 21	55		
82	5,17020 88925 8348	29347 6918 81	1983 18 04	2 67 20	55		
83	5,17021 18273 5267	29347 4935 63	1983 15 37	2 67 19	55		
84	5,17021 47621 0203	29347 2952 48	1983 12 70	2 67 18	55		
85	5,17021 76968 3155	29347 0969 35	1983 10 03	2 67 17	55		
86	5,17022 06315 4124	29346 8986 25	1983 07 36	2 67 16	55		
87	5,17022 35662 3110	29346 7003 18	1983 04 69	2 67 15	55		
88	5,17022 65009 0113	29346 5020 13	1983 02 02	2 67 14	55		
89	5,17022 94355 5133	29346 3037 11	1982 99 35	2 67 13	55		
147990	5,17023 23701 8170	29346 1054 12	1982 96 68	2 67 12	55		
91	5,17023 53047 9224	29345 9071 15	1982 94 01	2 67 11	55		
92	5,17023 82393 8295	29345 7088 21	1982 91 34	2 67 10	55		
93	5,17024 11739 5383	29345 5105 30	1982 88 67	2 67 09	55		
94	5,17024 41085 0488	29345 3122 41	1982 86 00	2 67 08	55		
95	5,17024 70430 3610	29345 1139 55	1982 83 33	2 67 07	55		
96	5,17024 99775 4750	29344 9156 72	1982 80 66	2 67 06	55		
97	5,17025 29120 3907	29344 7173 91	1982 77 99	2 67 05	55		
98	5,17025 58465 1081	29344 5191 13	1982 75 32	2 67 04	55		
99	5,17025 87809 6272	29344 3208 38	1982 72 65	2 67 03	55		
148000	5,17026 17153 9480	29344 1225 65	1982 69 98	2 67 02	55		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
148000	5,17026 17153 9496	29344 1226 15	1982 69 09	2 67 93	54		
1	5,17026 46498 0722	29343 9243 46	1982 66 41	2 67 92	54		
2	5,17026 75841 9965	29343 7260 80	1982 63 73	2 67 91	54		
3	5,17027 05185 7226	29343 5278 16	1982 61 05	2 67 90	54		
4	5,17027 34529 2504	29343 3295 55	1982 58 37	2 67 89	54		
5	5,17027 63872 5800	29343 1312 97	1982 55 69	2 67 88	54		
6	5,17027 93215 7113	29342 9330 41	1982 53 01	2 67 87	54		
7	5,17028 22558 6443	29342 7347 88	1982 50 33	2 67 86	54		
8	5,17028 51901 3791	29342 5365 38	1982 47 65	2 67 85	54		
9	5,17028 81243 9156	29342 3382 90	1982 44 97	2 67 84	54		
148010	5,17029 10586 2539	29342 1400 45	1982 42 29	2 67 83	54		
11	5,17029 39928 3939	29341 9418 03	1982 39 61	2 67 82	54		
12	5,17029 69270 3357	29341 7435 63	1982 36 93	2 67 81	54		
13	5,17029 98612 0793	29341 5453 26	1982 34 25	2 67 80	54		
14	5,17030 27953 6246	29341 3470 92	1982 31 57	2 67 79	54		
15	5,17030 57294 9717	29341 1488 60	1982 28 89	2 67 78	54		
16	5,17030 86636 1206	29340 9506 31	1982 26 21	2 67 77	54		
17	5,17031 15977 0712	29340 7524 05	1982 23 53	2 67 76	54		
18	5,17031 45317 8236	29340 5541 81	1982 20 85	2 67 75	54		
19	5,17031 74658 3778	29340 3559 60	1982 18 17	2 67 74	54		
148020	5,17032 03998 7338	29340 1577 42	1982 15 49	2 67 73	54		
21	5,17032 33338 8915	29339 9595 27	1982 12 81	2 67 72	54		
22	5,17032 62678 8510	29339 7613 14	1982 10 13	2 67 71	54		
23	5,17032 92018 6123	29339 5631 04	1982 07 45	2 67 70	54		
24	5,17033 21358 1754	29339 3648 97	1982 04 77	2 67 69	54		
25	5,17033 50697 5403	29339 1666 92	1982 02 09	2 67 68	54		
26	5,17033 80036 7070	29338 9684 90	1981 99 41	2 67 67	54		
27	5,17034 09375 6755	29338 7702 91	1981 96 73	2 67 66	54		
28	5,17034 38714 4458	29338 5720 94	1981 94 05	2 67 65	54		
29	5,17034 68053 0179	29338 3739 00	1981 91 37	2 67 64	54		
148030	5,17034 97391 3918	29338 1757 09	1981 88 69	2 67 63	54		
31	5,17035 26729 5675	29337 9775 20	1981 86 01	2 67 62	54		
32	5,17035 56067 5450	29337 7793 34	1981 83 33	2 67 61	54		
33	5,17035 85405 3243	29337 5811 51	1981 80 65	2 67 60	54		
34	5,17036 14742 9055	29337 3829 70	1981 77 97	2 67 59	54		
35	5,17036 44080 2885	29337 1847 92	1981 75 29	2 67 58	54		
36	5,17036 73417 4733	29336 9866 17	1981 72 61	2 67 57	54		
37	5,17037 02754 4599	29336 7884 44	1981 69 93	2 67 56	54		
38	5,17037 32091 2483	29336 5902 74	1981 67 25	2 67 55	54		
39	5,17037 61427 8386	29336 3921 07	1981 64 57	2 67 54	54		
148040	5,17037 90764 2307	29336 1939 42	1981 61 89	2 67 53	54		
41	5,17038 20100 4246	29335 9957 80	1981 59 21	2 67 52	54		
42	5,17038 49436 4204	29335 7976 21	1981 56 53	2 67 51	54		
43	5,17038 78772 2180	29335 5994 64	1981 53 85	2 67 50	54		
44	5,17039 08107 8175	29335 4013 10	1981 51 17	2 67 49	54		
45	5,17039 37443 2188	29335 2031 59	1981 48 50	2 67 48	54		
46	5,17039 66778 4220	29335 0050 10	1981 45 83	2 67 47	54		
47	5,17039 96113 4270	29334 8068 64	1981 43 16	2 67 46	54		
48	5,17040 25448 2339	29334 6087 21	1981 40 49	2 67 45	54		
49	5,17040 54782 8426	29334 4105 81	1981 37 82	2 67 44	54		
148050	5,17040 84117 2532	29334 2124 43	1981 35 15	2 67 43	54		

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148050	5,17040,84117,2532	29334,2124,43	1981,35,15	2,67,43	54		
51	5,17041,13451,4656	29334,0143,08	1981,32,48	2,67,42	54		
52	5,17041,42785,4799	29333,8161,76	1981,29,81	2,67,41	54		
53	5,17041,72119,2961	29333,6180,46	1981,27,14	2,67,40	54		
54	5,17042,01452,9141	29333,4199,19	1981,24,47	2,67,39	54		
55	5,17042,30786,3340	29333,2217,95	1981,21,80	2,67,38	54		
56	5,17042,60119,5558	29333,0236,73	1981,19,13	2,67,37	54		
57	5,17042,89452,5795	29332,8255,54	1981,16,46	2,67,36	54		
58	5,17043,18785,4051	29332,6274,38	1981,13,79	2,67,35	54		
59	5,17043,48118,0325	29332,4293,24	1981,11,12	2,67,34	54		
148060	5,17043,77450,4618	29332,2312,13	1981,08,45	2,67,33	54		
61	5,17044,06782,6930	29332,0331,05	1981,05,78	2,67,32	54		
62	5,17044,36114,7261	29331,8349,99	1981,03,11	2,67,31	54		
63	5,17044,65446,5611	29331,6368,96	1981,00,44	2,67,30	54		
64	5,17044,94778,1980	29331,4387,96	1980,97,77	2,67,29	54		
65	5,17045,24109,6368	29331,2406,98	1980,95,10	2,67,28	54		
66	5,17045,53440,8775	29331,0426,03	1980,92,43	2,67,27	54		
67	5,17045,82771,9201	29330,8445,11	1980,89,76	2,67,26	54		
68	5,17046,12102,7646	29330,6464,21	1980,87,09	2,67,25	54		
69	5,17046,41433,4110	29330,4483,34	1980,84,42	2,67,24	54		
148070	5,17046,70763,8593	29330,2502,50	1980,81,75	2,67,23	54		
71	5,17047,00094,1096	29330,0521,68	1980,79,08	2,67,22	54		
72	5,17047,29424,1618	29329,8540,89	1980,76,41	2,67,21	54		
73	5,17047,58754,0159	29329,6560,13	1980,73,74	2,67,20	54		
74	5,17047,88083,6719	29329,4579,39	1980,71,07	2,67,19	54		
75	5,17048,17413,1298	29329,2598,68	1980,68,40	2,67,18	54		
76	5,17048,46742,3897	29329,0618,00	1980,65,73	2,67,17	54		
77	5,17048,76071,4515	29328,8637,34	1980,63,06	2,67,16	54		
78	5,17049,05400,3152	29328,6656,71	1980,60,39	2,67,15	54		
79	5,17049,34728,9809	29328,4676,11	1980,57,72	2,67,14	54		
148080	5,17049,64057,4485	29328,2695,53	1980,55,05	2,67,13	54		
81	5,17049,93385,7181	29328,0714,98	1980,52,38	2,67,12	54		
82	5,17050,22713,7896	29327,8734,46	1980,49,71	2,67,11	54		
83	5,17050,52041,6630	29327,6753,96	1980,47,04	2,67,10	54		
84	5,17050,81369,3384	29327,4773,49	1980,44,37	2,67,09	54		
85	5,17051,10696,8157	29327,2793,05	1980,41,70	2,67,08	54		
86	5,17051,40024,0950	29327,0812,63	1980,39,03	2,67,07	54		
87	5,17051,69351,1763	29326,8832,24	1980,36,36	2,67,06	54		
88	5,17051,98678,0595	29326,6851,88	1980,33,69	2,67,05	54		
89	5,17052,28004,7447	29326,4871,54	1980,31,02	2,67,04	54		
148090	5,17052,57331,2319	29326,2891,23	1980,28,35	2,67,03	54		
91	5,17052,86657,5210	29326,0910,95	1980,25,68	2,67,02	54		
92	5,17053,15983,6121	29325,8930,69	1980,23,01	2,67,01	54		
93	5,17053,45309,5052	29325,6950,46	1980,20,34	2,67,00	54		
94	5,17053,74635,2002	29325,4970,26	1980,17,67	2,66,99	54		
95	5,17054,03960,6972	29325,2990,08	1980,15,00	2,66,98	54		
96	5,17054,33285,9962	29325,1009,93	1980,12,33	2,66,97	54		
97	5,17054,62611,0972	29324,9029,81	1980,09,66	2,66,96	54		
98	5,17054,91936,0002	29324,7049,71	1980,06,99	2,66,95	54		
99	5,17055,21260,7052	29324,5069,64	1980,04,32	2,66,94	54		
148100	5,17055,50585,2122	29324,3089,60	1980,01,65	2,66,93	54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148100	5,17055 50585 2122	29324 3089 60	1980 01 65	2,66 93	54		
1	5,17055 79909 5212	29324 1109 58	1979 98 98	2,66 92	54		
2	5,17056 09233 6322	29323 9129 59	1979 96 31	2,66 91	54		
3	5,17056 38557 5452	29323 7149 63	1979 93 64	2,66 90	54		
4	5,17056 67881 2602	29323 5169 69	1979 90 97	2,66 89	54		
5	5,17056 97204 7772	29323 3189 78	1979 88 30	2,66 88	54		
6	5,17057 26528 0962	29323 1209 90	1979 85 63	2,66 87	54		
7	5,17057 55851 2172	29322 9230 04	1979 82 96	2,66 86	54		
8	5,17057 85174 1402	29322 7250 21	1979 80 29	2,66 85	54		
9	5,17058 14496 8652	29322 5270 41	1979 77 62	2,66 84	54		
148110	5,17058 43819 3922	29322 3290 63	1979 74 95	2,66 83	54		
11	5,17058 73141 7213	29322 1310 88	1979 72 28	2,66 82	54		
12	5,17059 02463 8524	29321 9331 16	1979 69 61	2,66 81	54		
13	5,17059 31785 7855	29321 7351 46	1979 66 94	2,66 80	54		
14	5,17059 61107 5206	29321 5371 79	1979 64 27	2,66 79	54		
15	5,17059 90429 0578	29321 3392 15	1979 61 60	2,66 78	54		
16	5,17060 19750 3970	29321 1412 53	1979 58 93	2,66 77	54		
17	5,17060 49071 5383	29320 9432 94	1979 56 26	2,66 76	54		
18	5,17060 78392 4816	29320 7453 38	1979 53 59	2,66 75	54		
19	5,17061 07713 2269	29320 5473 84	1979 50 92	2,66 74	54		
148120	5,17061 37033 7743	29320 3494 33	1979 48 25	2,66 73	54		
21	5,17061 66354 1237	29320 1514 85	1979 45 58	2,66 72	54		
22	5,17061 95674 2752	29319 9535 39	1979 42 91	2,66 71	54		
23	5,17062 24994 2287	29319 7555 96	1979 40 24	2,66 70	54		
24	5,17062 54313 9843	29319 5576 56	1979 37 57	2,66 69	54		
25	5,17062 83633 5420	29319 3597 18	1979 34 90	2,66 68	54		
26	5,17063 12952 9017	29319 1617 83	1979 32 23	2,66 67	54		
27	5,17063 42272 0635	29318 9638 51	1979 29 56	2,66 66	54		
28	5,17063 71591 0274	29318 7659 21	1979 26 89	2,66 65	54		
29	5,17064 00909 7933	29318 5679 94	1979 24 22	2,66 64	54		
148130	5,17064 30228 3613	29318 3700 70	1979 21 55	2,66 63	54		
31	5,17064 59546 7314	29318 1721 48	1979 18 88	2,66 62	54		
32	5,17064 88864 9035	29317 9742 29	1979 16 21	2,66 61	54		
33	5,17065 18182 8777	29317 7763 13	1979 13 54	2,66 60	54		
34	5,17065 47500 6540	29317 5783 99	1979 10 87	2,66 59	54		
35	5,17065 76818 2324	29317 3804 88	1979 08 20	2,66 58	54		
36	5,17066 06135 6129	29317 1825 80	1979 05 53	2,66 57	54		
37	5,17066 35452 7955	29316 9846 74	1979 02 86	2,66 56	54		
38	5,17066 64769 7802	29316 7867 71	1979 00 19	2,66 55	54		
39	5,17066 94086 5670	29316 5888 71	1978 97 52	2,66 54	54		
148140	5,17067 23403 1559	29316 3909 73	1978 94 85	2,66 53	54		
41	5,17067 52719 5469	29316 1930 78	1978 92 18	2,66 52	54		
42	5,17067 82035 7400	29315 9951 86	1978 89 51	2,66 51	54		
43	5,17068 11351 7352	29315 7972 96	1978 86 84	2,66 50	54		
44	5,17068 40667 5325	29315 5994 09	1978 84 17	2,66 49	54		
45	5,17068 69983 1319	29315 4015 25	1978 81 51	2,66 48	54		
46	5,17068 99298 5334	29315 2036 43	1978 78 85	2,66 47	54		
47	5,17069 28613 7370	29315 0057 64	1978 76 19	2,66 46	54		
48	5,17069 57928 7428	29314 8078 88	1978 73 53	2,66 45	54		
49	5,17069 87243 5507	29314 6100 14	1978 70 87	2,66 44	54		
148150	5,17070 16558 1607	29314 4121 43	1978 68 21	2,66 43	54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148150	5,17070 16558 1607	29314 4121 43	1978 68 21	2,66 43	54		
51	5,17070 45872 5728	29314 2142 75	1978 65 55	2,66 42	54		
52	5,17070 75186 7871	29314 0164 09	1978 62 89	2,66 41	54		
53	5,17071 04500 8035	29313 8185 46	1978 60 23	2,66 40	54		
54	5,17071 33814 6220	29313 6206 86	1978 57 57	2,66 39	54		
55	5,17071 63128 2427	29313 4228 28	1978 54 91	2,66 38	54		
56	5,17071 92441 6655	29313 2249 73	1978 52 25	2,66 37	54		
57	5,17072 21754 8905	29313 0271 21	1978 49 59	2,66 36	54		
58	5,17072 51067 9176	29312 8292 71	1978 46 93	2,66 35	54		
59	5,17072 80380 7469	29312 6314 24	1978 44 27	2,66 34	54		
148160	5,17073 09693 3783	29312 4335 80	1978 41 61	2,66 33	54		
61	5,17073 39005 8119	29312 2357 38	1978 38 95	2,66 32	54		
62	5,17073 68318 0476	29312 0378 99	1978 36 29	2,66 31	54		
63	5,17073 97630 0855	29311 8400 63	1978 33 63	2,66 30	54		
64	5,17074 26941 9256	29311 6422 29	1978 30 97	2,66 29	54		
65	5,17074 56253 5678	29311 4443 98	1978 28 31	2,66 28	54		
66	5,17074 85565 0122	29311 2465 70	1978 25 65	2,66 27	54		
67	5,17075 14876 2588	29311 0487 44	1978 22 99	2,66 26	54		
68	5,17075 44187 3075	29310 8509 21	1978 20 33	2,66 25	54		
69	5,17075 73498 1584	29310 6531 01	1978 17 67	2,66 24	54		
148170	5,17076 02808 8115	29310 4552 83	1978 15 01	2,66 23	54		
71	5,17076 32119 2668	29310 2574 68	1978 12 35	2,66 22	54		
72	5,17076 61429 5243	29310 0596 56	1978 09 69	2,66 21	54		
73	5,17076 90739 5840	29309 8618 46	1978 07 03	2,66 20	54		
74	5,17077 20049 4458	29309 6640 39	1978 04 37	2,66 19	54		
75	5,17077 49359 1098	29309 4662 35	1978 01 71	2,66 18	54		
76	5,17077 78668 5760	29309 2684 33	1977 99 05	2,66 17	54		
77	5,17078 07977 8444	29309 0706 34	1977 96 39	2,66 16	54		
78	5,17078 37286 9150	29308 8728 38	1977 93 73	2,66 15	54		
79	5,17078 66595 7878	29308 6750 44	1977 91 07	2,66 14	54		
148180	5,17078 95904 4628	29308 4772 53	1977 88 41	2,66 13	54		
81	5,17079 25212 9401	29308 2794 65	1977 85 75	2,66 12	54		
82	5,17079 54521 2196	29308 0816 79	1977 83 09	2,66 11	54		
83	5,17079 83829 3013	29307 8838 96	1977 80 43	2,66 10	54		
84	5,17080 13137 1852	29307 6861 16	1977 77 77	2,66 09	54		
85	5,17080 42444 8713	29307 4883 38	1977 75 11	2,66 08	54		
86	5,17080 71752 3596	29307 2905 63	1977 72 45	2,66 07	54		
87	5,17081 01059 6502	29307 0927 91	1977 69 79	2,66 06	54		
88	5,17081 30366 7430	29306 8950 21	1977 67 13	2,66 05	54		
89	5,17081 59673 6380	29306 6972 54	1977 64 47	2,66 04	54		
148190	5,17081 88980 3353	29306 4994 90	1977 61 81	2,66 03	54		
91	5,17082 18286 8348	29306 3017 28	1977 59 15	2,66 02	54		
92	5,17082 47593 1365	29306 1039 69	1977 56 49	2,66 01	54		
93	5,17082 76899 2405	29305 9062 13	1977 53 83	2,66 00	54		
94	5,17083 06205 1467	29305 7084 59	1977 51 17	2,65 99	54		
95	5,17083 35510 8552	29305 5107 08	1977 48 51	2,65 98	54		
96	5,17083 64816 3659	29305 3129 59	1977 45 85	2,65 97	54		
97	5,17083 94121 6789	29305 1152 13	1977 43 19	2,65 96	54		
98	5,17084 23426 7941	29304 9174 70	1977 40 53	2,65 95	54		
99	5,17084 52731 7116	29304 7197 29	1977 37 87	2,65 94	54		
148200	5,17084 82036 4313	29304 5219 91	1977 35 21	2,65 93	54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148200	5,17084'82036'4331	'29304'5220'43	'1977'34'31	'2,66'84	'54		
1	5,17085'11340'9551	'29304'3243'09	'1977'31'64	'2,66'83	'54		
2	5,17085'40645'2794	'29304'1265'77	'1977'28'97	'2,66'82	'54		
3	5,17085'69949'4060	'29303'9288'48	'1977'26'30	'2,66'81	'54		
4	5,17085'99253'3348	'29303'7311'22	'1977'23'63	'2,66'80	'54		
5	5,17086'28557'0659	'29303'5333'98	'1977'20'96	'2,66'79	'54		
6	5,17086'57860'5993	'29303'3356'77	'1977'18'29	'2,66'78	'54		
7	5,17086'87163'9350	'29303'1379'59	'1977'15'62	'2,66'77	'54		
8	5,17087'16467'0730	'29302'9402'43	'1977'12'95	'2,66'76	'54		
9	5,17087'45770'0132	'29302'7425'30	'1977'10'28	'2,66'75	'54		
148210	5,17087'75072'7557	'29302'5448'20	'1977'07'61	'2,66'74	'54		
11	5,17088'04375'3005	'29302'3471'12	'1977'04'94	'2,66'73	'54		
12	5,17088'33677'6476	'29302'1494'07	'1977'02'27	'2,66'72	'54		
13	5,17088'62979'7970	'29301'9517'05	'1976'99'60	'2,66'71	'54		
14	5,17088'92281'7487	'29301'7540'05	'1976'96'93	'2,66'70	'54		
15	5,17089'21583'5027	'29301'5563'08	'1976'94'26	'2,66'69	'54		
16	5,17089'50885'0590	'29301'3586'14	'1976'91'59	'2,66'68	'54		
17	5,17089'80186'4176	'29301'1609'22	'1976'88'92	'2,66'67	'54		
18	5,17090'09487'5785	'29300'9632'33	'1976'86'25	'2,66'66	'54		
19	5,17090'38788'5417	'29300'7655'47	'1976'83'58	'2,66'65	'54		
148220	5,17090'68089'3072	'29300'5678'63	'1976'80'91	'2,66'64	'54		
21	5,17090'97389'8751	'29300'3701'82	'1976'78'24	'2,66'63	'54		
22	5,17091'26690'2453	'29300'1725'04	'1976'75'57	'2,66'62	'54		
23	5,17091'55990'4178	'29299'9748'28	'1976'72'90	'2,66'61	'54		
24	5,17091'85290'3926	'29299'7771'55	'1976'70'23	'2,66'60	'54		
25	5,17092'14590'1698	'29299'5794'85	'1976'67'56	'2,66'59	'54		
26	5,17092'43889'7493	'29299'3818'17	'1976'64'89	'2,66'58	'54		
27	5,17092'73189'1311	'29299'1841'52	'1976'62'22	'2,66'57	'54		
28	5,17093'02488'3153	'29298'9864'90	'1976'59'55	'2,66'56	'54		
29	5,17093'31787'3018	'29298'7888'30	'1976'56'88	'2,66'55	'54		
148230	5,17093'61086'0906	'29298'5911'73	'1976'54'21	'2,66'54	'54		
31	5,17093'90384'6818	'29298'3935'19	'1976'51'54	'2,66'53	'54		
32	5,17094'19683'0753	'29298'1958'67	'1976'48'87	'2,66'52	'54		
33	5,17094'48981'2712	'29297'9982'18	'1976'46'20	'2,66'51	'54		
34	5,17094'78279'2694	'29297'8005'72	'1976'43'53	'2,66'50	'54		
35	5,17095'07577'0700	'29297'6029'28	'1976'40'86	'2,66'49	'54		
36	5,17095'36874'6729	'29297'4052'87	'1976'38'20	'2,66'48	'54		
37	5,17095'66172'0782	'29297'2076'49	'1976'35'54	'2,66'47	'54		
38	5,17095'95469'2858	'29297'0100'13	'1976'32'88	'2,66'46	'54		
39	5,17096'24766'2958	'29296'8123'80	'1976'30'22	'2,66'45	'54		
148240	5,17096'54063'1082	'29296'6147'50	'1976'27'56	'2,66'44	'54		
41	5,17096'83359'7230	'29296'4171'22	'1976'24'90	'2,66'43	'54		
42	5,17097'12656'1401	'29296'2194'97	'1976'22'24	'2,66'42	'54		
43	5,17097'41952'3596	'29296'0218'75	'1976'19'58	'2,66'41	'54		
44	5,17097'71248'3815	'29295'8242'55	'1976'16'92	'2,66'40	'54		
45	5,17098'00544'2058	'29295'6266'38	'1976'14'26	'2,66'39	'54		
46	5,17098'29839'8324	'29295'4290'24	'1976'11'60	'2,66'38	'54		
47	5,17098'59135'2614	'29295'2314'12	'1976'08'94	'2,66'37	'54		
48	5,17098'88430'4928	'29295'0338'03	'1976'06'28	'2,66'36	'54		
49	5,17099'17725'5266	'29294'8361'97	'1976'03'62	'2,66'35	'54		
148250	5,17099'47020'3628	'29294'6385'93	'1976'00'96	'2,66'34	'54		

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148250	5,17099 47020 3628	29294 6385 93	1976 00 96	2,66 34	54		
51	5,17099 76315 0014	29294 4409 92	1975 98 30	2,66 33	54		
52	5,17100 05609 4424	29294 2433 94	1975 95 64	2,66 32	54		
53	5,17100 34903 6858	29294 0457 98	1975 92 98	2,66 31	54		
54	5,17100 64197 7316	29293 8482 05	1975 90 32	2,66 30	54		
55	5,17100 93491 5798	29293 6506 15	1975 87 66	2,66 29	54		
56	5,17101 22785 2304	29293 4530 27	1975 85 00	2,66 28	54		
57	5,17101 52078 6834	29293 2554 42	1975 82 34	2,66 27	54		
58	5,17101 81371 9388	29293 0578 60	1975 79 68	2,66 26	54		
59	5,17102 10664 9967	29292 8602 80	1975 77 02	2,66 25	54		
148260	5,17102 39957 8570	29292 6627 03	1975 74 36	2,66 24	54		
61	5,17102 69250 5197	29292 4651 29	1975 71 70	2,66 23	54		
62	5,17102 98542 9848	29292 2675 57	1975 69 04	2,66 22	54		
63	5,17103 27835 2524	29292 0699 88	1975 66 38	2,66 21	54		
64	5,17103 57127 3224	29291 8724 22	1975 63 72	2,66 20	54		
65	5,17103 86419 1948	29291 6748 58	1975 61 06	2,66 19	54		
66	5,17104 15710 8697	29291 4772 97	1975 58 40	2,66 18	54		
67	5,17104 45002 3470	29291 2797 39	1975 55 74	2,66 17	54		
68	5,17104 74293 6267	29291 0821 83	1975 53 08	2,66 16	54		
69	5,17105 03584 7089	29290 8846 30	1975 50 42	2,66 15	54		
148270	5,17105 32875 5935	29290 6870 80	1975 47 76	2,66 14	54		
71	5,17105 62166 2806	29290 4895 32	1975 45 10	2,66 13	54		
72	5,17105 91456 7701	29290 2919 87	1975 42 44	2,66 12	54		
73	5,17106 20747 0621	29290 0944 45	1975 39 78	2,66 11	54		
74	5,17106 50037 1565	29289 8969 05	1975 37 12	2,66 10	54		
75	5,17106 79327 0534	29289 6993 68	1975 34 46	2,66 09	54		
76	5,17107 08616 7528	29289 5018 34	1975 31 80	2,66 08	54		
77	5,17107 37906 2546	29289 3043 02	1975 29 14	2,66 07	54		
78	5,17107 67195 5589	29289 1067 73	1975 26 48	2,66 06	54		
79	5,17107 96484 6657	29288 9092 47	1975 23 82	2,66 05	54		
148280	5,17108 25773 5749	29288 7117 23	1975 21 16	2,66 04	54		
81	5,17108 55062 2866	29288 5142 02	1975 18 50	2,66 03	54		
82	5,17108 84350 8008	29288 3166 83	1975 15 84	2,66 02	54		
83	5,17109 13639 1175	29288 1191 67	1975 13 18	2,66 01	54		
84	5,17109 42927 2367	29287 9216 54	1975 10 52	2,66 00	54		
85	5,17109 72215 1584	29287 7241 43	1975 07 86	2,65 99	54		
86	5,17110 01502 8825	29287 5266 35	1975 05 20	2,65 98	54		
87	5,17110 30790 4091	29287 3291 30	1975 02 54	2,65 97	54		
88	5,17110 60077 7382	29287 1316 27	1974 99 88	2,65 96	54		
89	5,17110 89364 8698	29286 9341 27	1974 97 22	2,65 95	54		
148290	5,17111 18651 8039	29286 7366 30	1974 94 56	2,65 94	54		
91	5,17111 47938 5405	29286 5391 35	1974 91 90	2,65 93	54		
92	5,17111 77225 0796	29286 3416 43	1974 89 24	2,65 92	54		
93	5,17112 06511 4212	29286 1441 54	1974 86 58	2,65 91	54		
94	5,17112 35797 5654	29285 9466 67	1974 83 92	2,65 90	54		
95	5,17112 65083 5121	29285 7491 83	1974 81 26	2,65 89	54		
96	5,17112 94369 2613	29285 5517 02	1974 78 60	2,65 88	54		
97	5,17113 23654 8130	29285 3542 23	1974 75 94	2,65 87	54		
98	5,17113 52940 1672	29285 1567 47	1974 73 28	2,65 86	54		
99	5,17113 82225 3239	29284 9592 74	1974 70 62	2,65 85	54		
148300	5,17114 11510 2832	29284 7618 03	1974 67 96	2,65 84	54		

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148300	5,17114 11510 2832	29284 7618 03	1974 67 96	2,65 84	54		
1	5,17114 40795 0450	29284 5643 35	1974 65 30	2,65 83	54		
2	5,17114 70079 6093	29284 3668 70	1974 62 64	2,65 82	54		
3	5,17114 99363 9762	29284 1694 07	1974 59 98	2,65 81	54		
4	5,17115 28648 1456	29283 9719 47	1974 57 32	2,65 80	54		
5	5,17115 57932 1175	29283 7744 90	1974 54 66	2,65 79	54		
6	5,17115 87215 8920	29283 5770 35	1974 52 00	2,65 78	54		
7	5,17116 16499 4690	29283 3795 83	1974 49 34	2,65 77	54		
8	5,17116 45782 8486	29283 1821 34	1974 46 68	2,65 76	54		
9	5,17116 75066 0307	29282 9846 87	1974 44 02	2,65 75	54		
148310	5,17117 04349 0154	29282 7872 43	1974 41 36	2,65 74	54		
11	5,17117 33631 8026	29282 5898 02	1974 38 70	2,65 73	54		
12	5,17117 62914 3924	29282 3923 63	1974 36 04	2,65 72	54		
13	5,17117 92196 7848	29282 1949 27	1974 33 38	2,65 71	54		
14	5,17118 21478 9797	29281 9974 94	1974 30 72	2,65 70	54		
15	5,17118 50760 9772	29281 8000 63	1974 28 06	2,65 69	54		
16	5,17118 80042 7773	29281 6026 35	1974 25 40	2,65 68	54		
17	5,17119 09324 3799	29281 4052 10	1974 22 74	2,65 67	54		
18	5,17119 38605 7851	29281 2077 87	1974 20 08	2,65 66	54		
19	5,17119 67886 9929	29281 0103 67	1974 17 42	2,65 65	54		
148320	5,17119 97168 0033	29280 8129 50	1974 14 76	2,65 64	54		
21	5,17120 26448 8163	29280 6155 35	1974 12 10	2,65 63	54		
22	5,17120 55729 4318	29280 4181 23	1974 09 44	2,65 62	54		
23	5,17120 85009 8499	29280 2207 14	1974 06 78	2,65 61	54		
24	5,17121 14290 0706	29280 0233 07	1974 04 12	2,65 60	54		
25	5,17121 43570 0939	29279 8259 03	1974 01 46	2,65 59	54		
26	5,17121 72849 9198	29279 6285 02	1973 98 80	2,65 58	54		
27	5,17122 02129 5483	29279 4311 03	1973 96 14	2,65 57	54		
28	5,17122 31408 9794	29279 2337 07	1973 93 48	2,65 56	54		
29	5,17122 60688 2131	29279 0363 14	1973 90 82	2,65 55	54		
148330	5,17122 89967 2494	29278 8389 23	1973 88 16	2,65 54	54		
31	5,17123 19246 0883	29278 6415 35	1973 85 50	2,65 53	54		
32	5,17123 48524 7298	29278 4441 49	1973 82 84	2,65 52	54		
33	5,17123 77803 1739	29278 2467 66	1973 80 18	2,65 51	54		
34	5,17124 07081 4207	29278 0493 86	1973 77 52	2,65 50	54		
35	5,17124 36359 4701	29277 8520 08	1973 74 86	2,65 49	54		
36	5,17124 65637 3221	29277 6546 33	1973 72 21	2,65 48	54		
37	5,17124 94914 9767	29277 4572 61	1973 69 56	2,65 47	54		
38	5,17125 24192 4340	29277 2598 91	1973 66 91	2,65 46	54		
39	5,17125 53469 6939	29277 0625 24	1973 64 26	2,65 45	54		
148340	5,17125 82746 7564	29276 8651 60	1973 61 61	2,65 44	54		
41	5,17126 12023 6216	29276 6677 98	1973 58 96	2,65 43	54		
42	5,17126 41300 2894	29276 4704 39	1973 56 31	2,65 42	54		
43	5,17126 70576 7598	29276 2730 83	1973 53 66	2,65 41	54		
44	5,17126 99853 0329	29276 0757 29	1973 51 01	2,65 40	54		
45	5,17127 29129 1086	29275 8783 78	1973 48 36	2,65 39	54		
46	5,17127 58404 9870	29275 6810 30	1973 45 71	2,65 38	54		
47	5,17127 87680 6680	29275 4836 84	1973 43 06	2,65 37	54		
48	5,17128 16956 1517	29275 2863 41	1973 40 41	2,65 36	54		
49	5,17128 46231 4380	29275 0890 01	1973 37 76	2,65 35	54		
148350	5,17128 75506 5270	29274 8916 63	1973 35 11	2,65 34	54		

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148350	5,17128 75506 5270	29274 8916 63	1973 35 11	2 65 34	54		
51	5,17129 04781 4187	29274 6943 28	1973 32 46	2 65 33	54		
52	5,17129 34056 1130	29274 4969 96	1973 29 81	2 65 32	54		
53	5,17129 63330 6100	29274 2996 66	1973 27 16	2 65 31	54		
54	5,17129 92604 9097	29274 1023 39	1973 24 51	2 65 30	54		
55	5,17130 21879 0120	29273 9050 14	1973 21 86	2 65 29	54		
56	5,17130 51152 9170	29273 7076 92	1973 19 21	2 65 28	54		
57	5,17130 80426 6247	29273 5103 73	1973 16 56	2 65 27	54		
58	5,17131 09700 1351	29273 3130 56	1973 13 91	2 65 26	54		
59	5,17131 38973 4482	29273 1157 42	1973 11 26	2 65 25	54		
148360	5,17131 68246 5639	29272 9184 31	1973 08 61	2 65 24	54		
61	5,17131 97519 4823	29272 7211 22	1973 05 96	2 65 23	54		
62	5,17132 26792 2034	29272 5238 16	1973 03 31	2 65 22	54		
63	5,17132 56064 7272	29272 3265 13	1973 00 66	2 65 21	54		
64	5,17132 85337 0537	29272 1292 12	1972 98 01	2 65 20	54		
65	5,17133 14609 1829	29271 9319 14	1972 95 36	2 65 19	54		
66	5,17133 43881 1148	29271 7346 19	1972 92 71	2 65 18	54		
67	5,17133 73152 8494	29271 5373 26	1972 90 06	2 65 17	54		
68	5,17134 02424 3867	29271 3400 36	1972 87 41	2 65 16	54		
69	5,17134 31695 7267	29271 1427 49	1972 84 76	2 65 15	54		
148370	5,17134 60966 8694	29270 9454 64	1972 82 11	2 65 14	54		
71	5,17134 90237 8149	29270 7481 82	1972 79 46	2 65 13	54		
72	5,17135 19508 5631	29270 5509 03	1972 76 81	2 65 12	54		
73	5,17135 48779 1140	29270 3536 26	1972 74 16	2 65 11	54		
74	5,17135 78049 4676	29270 1563 52	1972 71 51	2 65 10	54		
75	5,17136 07319 6240	29269 9590 80	1972 68 86	2 65 09	54		
76	5,17136 36589 5831	29269 7618 11	1972 66 21	2 65 08	54		
77	5,17136 65859 3449	29269 5645 45	1972 63 56	2 65 07	54		
78	5,17136 95128 9094	29269 3672 81	1972 60 91	2 65 06	54		
79	5,17137 24398 2767	29269 1700 20	1972 58 26	2 65 05	54		
148380	5,17137 53667 4467	29268 9727 62	1972 55 61	2 65 04	54		
81	5,17137 82936 4195	29268 7755 06	1972 52 96	2 65 03	54		
82	5,17138 12205 1950	29268 5782 53	1972 50 31	2 65 02	54		
83	5,17138 41473 7733	29268 3810 03	1972 47 66	2 65 01	54		
84	5,17138 70742 1543	29268 1837 55	1972 45 01	2 65 00	54		
85	5,17139 00010 3381	29267 9865 10	1972 42 36	2 64 99	54		
86	5,17139 29278 3246	29267 7892 68	1972 39 71	2 64 98	54		
87	5,17139 58546 1139	29267 5920 28	1972 37 06	2 64 97	54		
88	5,17139 87813 7059	29267 3947 91	1972 34 41	2 64 96	54		
89	5,17140 17081 1007	29267 1975 57	1972 31 76	2 64 95	54		
148390	5,17140 46348 2983	29267 0003 25	1972 29 11	2 64 94	54		
91	5,17140 75615 2986	29266 8030 96	1972 26 46	2 64 93	54		
92	5,17141 04882 1017	29266 6058 70	1972 23 81	2 64 92	54		
93	5,17141 34148 7076	29266 4086 46	1972 21 16	2 64 91	54		
94	5,17141 63415 1162	29266 2114 25	1972 18 51	2 64 90	54		
95	5,17141 92681 3276	29266 0142 06	1972 15 86	2 64 89	54		
96	5,17142 21947 3418	29265 8169 90	1972 13 21	2 64 88	54		
97	5,17142 51213 1588	29265 6197 77	1972 10 56	2 64 87	54		
98	5,17142 80478 7786	29265 4225 66	1972 07 91	2 64 86	54		
99	5,17143 09744 2012	29265 2253 58	1972 05 26	2 64 85	54		
148400	5,17143 39009 4266	29265 0281 53	1972 02 61	2 64 84	54		

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148400	5,17143 39009 4301	29265 0282 11	1972 01 70	2,65 77	54		
1	5,17143 68274 4583	29264 8310 09	1971 99 04	2,65 76	54		
2	5,17143 97539 2893	29264 6338 10	1971 96 38	2,65 75	54		
3	5,17144 26803 9231	29264 4366 14	1971 93 72	2,65 74	54		
4	5,17144 56068 3597	29264 2394 20	1971 91 06	2,65 73	54		
5	5,17144 85332 5991	29264 0422 29	1971 88 40	2,65 72	54		
6	5,17145 14596 6413	29263 8450 41	1971 85 74	2,65 71	54		
7	5,17145 43860 4863	29263 6478 55	1971 83 08	2,65 70	54		
8	5,17145 73124 1342	29263 4506 72	1971 80 42	2,65 69	54		
9	5,17146 02387 5849	29263 2534 92	1971 77 76	2,65 68	54		
148410	5,17146 31650 8384	29263 0563 14	1971 75 10	2,65 67	54		
11	5,17146 60913 8947	29262 8591 39	1971 72 44	2,65 66	54		
12	5,17146 90176 7538	29262 6619 67	1971 69 78	2,65 65	54		
13	5,17147 19439 4158	29262 4647 97	1971 67 12	2,65 64	54		
14	5,17147 48701 8806	29262 2676 30	1971 64 46	2,65 63	54		
15	5,17147 77964 1482	29262 0704 66	1971 61 80	2,65 62	54		
16	5,17148 07226 2187	29261 8733 04	1971 59 14	2,65 61	54		
17	5,17148 36488 0920	29261 6761 45	1971 56 48	2,65 60	54		
18	5,17148 65749 7681	29261 4789 89	1971 53 82	2,65 59	54		
19	5,17148 95011 2471	29261 2818 35	1971 51 16	2,65 58	54		
148420	5,17149 24272 5289	29261 0846 84	1971 48 50	2,65 57	54		
21	5,17149 53533 6136	29260 8875 35	1971 45 84	2,65 56	54		
22	5,17149 82794 5011	29260 6903 89	1971 43 18	2,65 55	54		
23	5,17150 12055 1915	29260 4932 46	1971 40 52	2,65 54	54		
24	5,17150 41315 6847	29260 2961 05	1971 37 86	2,65 53	54		
25	5,17150 70575 9808	29260 0989 67	1971 35 20	2,65 52	54		
26	5,17150 99836 0798	29259 9018 32	1971 32 54	2,65 51	54		
27	5,17151 29095 9816	29259 7046 99	1971 29 88	2,65 50	54		
28	5,17151 58355 6863	29259 5075 69	1971 27 22	2,65 49	54		
29	5,17151 87615 1939	29259 3104 42	1971 24 57	2,65 48	54		
148430	5,17152 16874 5043	29259 1133 17	1971 21 92	2,65 47	54		
31	5,17152 46133 6176	29258 9161 95	1971 19 27	2,65 46	54		
32	5,17152 75392 5338	29258 7190 76	1971 16 62	2,65 45	54		
33	5,17153 04651 2529	29258 5219 59	1971 13 97	2,65 44	54		
34	5,17153 33909 7749	29258 3248 45	1971 11 32	2,65 43	54		
35	5,17153 63168 0997	29258 1277 34	1971 08 67	2,65 42	54		
36	5,17153 92426 2274	29257 9306 25	1971 06 02	2,65 41	54		
37	5,17154 21684 1580	29257 7335 19	1971 03 37	2,65 40	54		
38	5,17154 50941 8915	29257 5364 16	1971 00 72	2,65 39	54		
39	5,17154 80199 4279	29257 3393 15	1970 98 07	2,65 38	54		
148440	5,17155 09456 7672	29257 1422 17	1970 95 42	2,65 37	54		
41	5,17155 38713 9094	29256 9451 22	1970 92 77	2,65 36	54		
42	5,17155 67970 8545	29256 7480 29	1970 90 12	2,65 35	54		
43	5,17155 97227 6025	29256 5509 39	1970 87 47	2,65 34	54		
44	5,17156 26484 1534	29256 3538 52	1970 84 82	2,65 33	54		
45	5,17156 55740 5073	29256 1567 67	1970 82 17	2,65 32	54		
46	5,17156 84996 6641	29255 9596 85	1970 79 52	2,65 31	54		
47	5,17157 14252 6238	29255 7626 05	1970 76 87	2,65 30	54		
48	5,17157 43508 3864	29255 5655 28	1970 74 22	2,65 29	54		
49	5,17157 72763 9519	29255 3684 54	1970 71 57	2,65 28	54		
148450	5,17158 02019 3204	29255 1713 82	1970 68 92	2,65 27	54		

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148450	5,17158 02019 3204	29255 1713 82	1970 68 92	2,65 27	54		
51	5,17158 31274 4918	29254 9743 13	1970 66 27	2,65 26	54		
52	5,17158 60529 4661	29254 7772 47	1970 63 62	2,65 25	54		
53	5,17158 89784 2433	29254 5801 83	1970 60 97	2,65 24	54		
54	5,17159 19038 8235	29254 3831 22	1970 58 32	2,65 23	54		
55	5,17159 48293 2066	29254 1860 64	1970 55 67	2,65 22	54		
56	5,17159 77547 3927	29253 9890 08	1970 53 02	2,65 21	54		
57	5,17160 06801 3817	29253 7919 55	1970 50 37	2,65 20	54		
58	5,17160 36055 1737	29253 5949 05	1970 47 72	2,65 19	54		
59	5,17160 65308 7686	29253 3978 57	1970 45 07	2,65 18	54		
148460	5,17160 94562 1665	29253 2008 12	1970 42 42	2,65 17	54		
61	5,17161 23815 3673	29253 0037 70	1970 39 77	2,65 16	54		
62	5,17161 53068 3711	29252 8067 30	1970 37 12	2,65 15	54		
63	5,17161 82321 1778	29252 6096 93	1970 34 47	2,65 14	54		
64	5,17162 11573 7875	29252 4126 59	1970 31 82	2,65 13	54		
65	5,17162 40826 2002	29252 2156 27	1970 29 17	2,65 12	54		
66	5,17162 70078 4158	29252 0185 98	1970 26 52	2,65 11	54		
67	5,17162 99330 4344	29251 8215 71	1970 23 87	2,65 10	54		
68	5,17163 28582 2560	29251 6245 47	1970 21 22	2,65 09	54		
69	5,17163 57833 8805	29251 4275 26	1970 18 57	2,65 08	54		
148470	5,17163 87085 3080	29251 2305 07	1970 15 92	2,65 07	54		
71	5,17164 16336 5385	29251 0334 91	1970 13 27	2,65 06	54		
72	5,17164 45587 5720	29250 8364 78	1970 10 62	2,65 05	54		
73	5,17164 74838 4085	29250 6394 67	1970 07 97	2,65 04	54		
74	5,17165 04089 0480	29250 4424 59	1970 05 32	2,65 03	54		
75	5,17165 33339 4905	29250 2454 54	1970 02 67	2,65 02	54		
76	5,17165 62589 7360	29250 0484 51	1970 00 02	2,65 01	54		
77	5,17165 91839 7845	29249 8514 51	1969 97 37	2,65 00	54		
78	5,17166 21089 6360	29249 6544 54	1969 94 72	2,64 99	54		
79	5,17166 50339 2905	29249 4574 59	1969 92 07	2,64 98	54		
148480	5,17166 79588 7480	29249 2604 67	1969 89 42	2,64 97	54		
81	5,17167 08838 0085	29249 0634 78	1969 86 77	2,64 96	54		
82	5,17167 38087 0720	29248 8664 91	1969 84 12	2,64 95	54		
83	5,17167 67335 9385	29248 6695 07	1969 81 47	2,64 94	54		
84	5,17167 96584 6080	29248 4725 26	1969 78 82	2,64 93	54		
85	5,17168 25833 0805	29248 2755 47	1969 76 17	2,64 92	54		
86	5,17168 55081 3560	29248 0785 71	1969 73 52	2,64 91	54		
87	5,17168 84329 4346	29247 8815 97	1969 70 87	2,64 90	54		
88	5,17169 13577 3162	29247 6846 26	1969 68 22	2,64 89	54		
89	5,17169 42825 0008	29247 4876 58	1969 65 57	2,64 88	54		
148490	5,17169 72072 4885	29247 2906 92	1969 62 92	2,64 87	54		
91	5,17170 01319 7792	29247 0937 29	1969 60 27	2,64 86	54		
92	5,17170 30566 8729	29246 8967 69	1969 57 62	2,64 85	54		
93	5,17170 59813 7697	29246 6998 11	1969 54 97	2,64 84	54		
94	5,17170 89060 4695	29246 5028 56	1969 52 32	2,64 83	54		
95	5,17171 18306 9724	29246 3059 04	1969 49 67	2,64 82	54		
96	5,17171 47553 2783	29246 1089 54	1969 47 02	2,64 81	54		
97	5,17171 76799 3873	29245 9120 07	1969 44 37	2,64 80	54		
98	5,17172 06045 2993	29245 7150 63	1969 41 72	2,64 79	54		
99	5,17172 35291 0144	29245 5181 21	1969 39 07	2,64 78	54		
148500	5,17172 64536 5325	29245 3211 82	1969 36 42	2,64 77	54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148500	5,17172,64536,5325	29245,3211,82	1969,36,42	2,64,77	54		
1	5,17172,93781,8537	29245,1242,46	1969,33,77	2,64,76	54		
2	5,17173,23026,9779	29244,9273,12	1969,31,12	2,64,75	54		
3	5,17173,52271,9052	29244,7303,81	1969,28,47	2,64,74	54		
4	5,17173,81516,6356	29244,5334,53	1969,25,82	2,64,73	54		
5	5,17174,10761,1691	29244,3365,27	1969,23,17	2,64,72	54		
6	5,17174,40005,5056	29244,1396,04	1969,20,52	2,64,71	54		
7	5,17174,69249,6452	29243,9426,83	1969,17,87	2,64,70	54		
8	5,17174,98493,5879	29243,7457,65	1969,15,22	2,64,69	54		
9	5,17175,27737,3337	29243,5488,50	1969,12,57	2,64,68	54		
148510	5,17175,56980,8826	29243,3519,37	1969,09,92	2,64,67	54		
11	5,17175,86224,2345	29243,1550,27	1969,07,27	2,64,66	54		
12	5,17176,15467,3895	29242,9581,20	1969,04,62	2,64,65	54		
13	5,17176,44710,3476	29242,7612,15	1969,01,97	2,64,64	54		
14	5,17176,73953,1088	29242,5643,13	1968,99,32	2,64,63	54		
15	5,17177,03195,6731	29242,3674,14	1968,96,67	2,64,62	54		
16	5,17177,32438,0405	29242,1705,17	1968,94,02	2,64,61	54		
17	5,17177,61680,2110	29241,9736,23	1968,91,37	2,64,60	54		
18	5,17177,90922,1846	29241,7767,32	1968,88,72	2,64,59	54		
19	5,17178,20163,9613	29241,5798,43	1968,86,07	2,64,58	54		
148520	5,17178,49405,5411	29241,3829,57	1968,83,42	2,64,57	54		
21	5,17178,78646,9241	29241,1860,74	1968,80,77	2,64,56	54		
22	5,17179,07888,1102	29240,9891,93	1968,78,12	2,64,55	54		
23	5,17179,37129,0994	29240,7923,15	1968,75,47	2,64,54	54		
24	5,17179,66369,8917	29240,5954,40	1968,72,82	2,64,53	54		
25	5,17179,95610,4871	29240,3985,67	1968,70,17	2,64,52	54		
26	5,17180,24850,8857	29240,2016,97	1968,67,52	2,64,51	54		
27	5,17180,54091,0874	29240,0048,29	1968,64,87	2,64,50	54		
28	5,17180,83331,0922	29239,8079,64	1968,62,22	2,64,49	54		
29	5,17181,12570,9002	29239,6111,02	1968,59,58	2,64,48	54		
148530	5,17181,41810,5113	29239,4142,42	1968,56,94	2,64,47	54		
31	5,17181,71049,9255	29239,2173,85	1968,54,30	2,64,46	54		
32	5,17182,00289,1429	29239,0205,31	1968,51,66	2,64,45	54		
33	5,17182,29528,1634	29238,8236,79	1968,49,02	2,64,44	54		
34	5,17182,58766,9871	29238,6268,30	1968,46,38	2,64,43	54		
35	5,17182,88005,6139	29238,4299,84	1968,43,74	2,64,42	54		
36	5,17183,17244,0439	29238,2331,40	1968,41,10	2,64,41	54		
37	5,17183,46482,2770	29238,0362,99	1968,38,46	2,64,40	54		
38	5,17183,75720,3133	29237,8394,61	1968,35,82	2,64,39	54		
39	5,17184,04958,1528	29237,6426,25	1968,33,18	2,64,38	54		
148540	5,17184,34195,7954	29237,4457,92	1968,30,54	2,64,37	54		
41	5,17184,63433,2412	29237,2489,61	1968,27,90	2,64,36	54		
42	5,17184,92670,4902	29237,0521,33	1968,25,26	2,64,35	54		
43	5,17185,21907,5423	29236,8553,08	1968,22,62	2,64,34	54		
44	5,17185,51144,3976	29236,6584,85	1968,19,98	2,64,33	54		
45	5,17185,80381,0561	29236,4616,65	1968,17,34	2,64,32	54		
46	5,17186,09617,5178	29236,2648,48	1968,14,70	2,64,31	54		
47	5,17186,38853,7826	29236,0680,33	1968,12,06	2,64,30	54		
48	5,17186,68089,8506	29235,8712,21	1968,09,42	2,64,29	54		
49	5,17186,97325,7218	29235,6744,12	1968,06,78	2,64,28	54		
148550	5,17187,26561,3962	29235,4776,05	1968,04,14	2,64,27	54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148550	5,17187'26561'3962	'29235'4776'05	'1968'04'14	'2,64'27	'54		
51	5,17187'55796'8738	'29235'2808'01	'1968'01'50	'2,64'26	'54		
52	5,17187'85032'1546	'29235'0839'99	'1967'98'86	'2,64'25	'54		
53	5,17188'14267'2386	'29234'8872'00	'1967'96'22	'2,64'24	'54		
54	5,17188'43502'1258	'29234'6904'04	'1967'93'58	'2,64'23	'54		
55	5,17188'72736'8162	'29234'4936'10	'1967'90'94	'2,64'22	'54		
56	5,17189'01971'3098	'29234'2968'19	'1967'88'30	'2,64'21	'54		
57	5,17189'31205'6066	'29234'1000'31	'1967'85'66	'2,64'20	'54		
58	5,17189'60439'7066	'29233'9032'45	'1967'83'02	'2,64'19	'54		
59	5,17189'89673'6098	'29233'7064'62	'1967'80'38	'2,64'18	'54		
148560	5,17190'18907'3163	'29233'5096'82	'1967'77'74	'2,64'17	'54		
61	5,17190'48140'8260	'29233'3129'04	'1967'75'10	'2,64'16	'54		
62	5,17190'77374'1389	'29233'1161'29	'1967'72'46	'2,64'15	'54		
63	5,17191'06607'2550	'29232'9193'57	'1967'69'82	'2,64'14	'54		
64	5,17191'35840'1744	'29232'7225'87	'1967'67'18	'2,64'13	'54		
65	5,17191'65072'8970	'29232'5258'20	'1967'64'54	'2,64'12	'54		
66	5,17191'94305'4228	'29232'3290'55	'1967'61'90	'2,64'11	'54		
67	5,17192'23537'7519	'29232'1322'93	'1967'59'26	'2,64'10	'54		
68	5,17192'52769'8842	'29231'9355'34	'1967'56'62	'2,64'09	'54		
69	5,17192'82001'8197	'29231'7387'77	'1967'53'98	'2,64'08	'54		
148570	5,17193'11233'5585	'29231'5420'23	'1967'51'34	'2,64'07	'54		
71	5,17193'40465'1005	'29231'3452'72	'1967'48'70	'2,64'06	'54		
72	5,17193'69696'4458	'29231'1485'23	'1967'46'06	'2,64'05	'54		
73	5,17193'98927'5943	'29230'9517'77	'1967'43'42	'2,64'04	'54		
74	5,17194'28158'5461	'29230'7550'34	'1967'40'78	'2,64'03	'54		
75	5,17194'57389'3011	'29230'5582'93	'1967'38'14	'2,64'02	'54		
76	5,17194'86619'8594	'29230'3615'55	'1967'35'50	'2,64'01	'54		
77	5,17195'15850'2210	'29230'1648'19	'1967'32'86	'2,64'00	'54		
78	5,17195'45080'3858	'29229'9680'86	'1967'30'22	'2,63'99	'54		
79	5,17195'74310'3539	'29229'7713'56	'1967'27'58	'2,63'98	'54		
148580	5,17196'03540'1253	'29229'5746'28	'1967'24'94	'2,63'97	'54		
81	5,17196'32769'6999	'29229'3779'03	'1967'22'30	'2,63'96	'54		
82	5,17196'61999'0778	'29229'1811'81	'1967'19'66	'2,63'95	'54		
83	5,17196'91228'2590	'29228'9844'61	'1967'17'02	'2,63'94	'54		
84	5,17197'20457'2435	'29228'7877'44	'1967'14'38	'2,63'93	'54		
85	5,17197'49686'0312	'29228'5910'30	'1967'11'74	'2,63'92	'54		
86	5,17197'78914'6222	'29228'3943'18	'1967'09'10	'2,63'91	'54		
87	5,17198'08143'0165	'29228'1976'09	'1967'06'46	'2,63'90	'54		
88	5,17198'37371'2141	'29228'0009'03	'1967'03'82	'2,63'89	'54		
89	5,17198'66599'2150	'29227'8041'99	'1967'01'18	'2,63'88	'54		
148590	5,17198'95827'0192	'29227'6074'98	'1966'98'54	'2,63'87	'54		
91	5,17199'25054'6267	'29227'4107'99	'1966'95'90	'2,63'86	'54		
92	5,17199'54282'0375	'29227'2141'03	'1966'93'26	'2,63'85	'54		
93	5,17199'83509'2516	'29227'0174'10	'1966'90'62	'2,63'84	'54		
94	5,17200'12736'2690	'29226'8207'19	'1966'87'98	'2,63'83	'54		
95	5,17200'41963'0897	'29226'6240'31	'1966'85'34	'2,63'82	'54		
96	5,17200'71189'7137	'29226'4273'46	'1966'82'70	'2,63'81	'54		
97	5,17201'00416'1410	'29226'2306'63	'1966'80'06	'2,63'80	'54		
98	5,17201'29642'3717	'29226'0339'83	'1966'77'42	'2,63'79	'54		
99	5,17201'58868'4057	'29225'8373'06	'1966'74'78	'2,63'78	'54		
148600	5,17201'88094'2430	'29225'6406'31	'1966'72'14	'2,63'77	'54		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148600	5,17201,88094,2456	29225,6406,88	1966,71,24	2,64,69	53		
1	5,17202,17319,8863	29225,4440,17	1966,68,59	2,64,68	53		
2	5,17202,46545,3303	29225,2473,48	1966,65,94	2,64,67	53		
3	5,17202,75770,5776	29225,0506,82	1966,63,29	2,64,66	53		
4	5,17203,04995,6283	29224,8540,19	1966,60,64	2,64,65	53		
5	5,17203,34220,4823	29224,6573,58	1966,57,99	2,64,64	53		
6	5,17203,63445,1397	29224,4607,00	1966,55,34	2,64,63	53		
7	5,17203,92669,6004	29224,2640,45	1966,52,69	2,64,62	53		
8	5,17204,21893,8644	29224,0673,92	1966,50,04	2,64,61	53		
9	5,17204,51117,9318	29223,8707,42	1966,47,39	2,64,60	53		
148610	5,17204,80341,8025	29223,6740,95	1966,44,74	2,64,59	53		
11	5,17205,09565,4766	29223,4774,50	1966,42,09	2,64,58	53		
12	5,17205,38788,9541	29223,2808,08	1966,39,44	2,64,57	53		
13	5,17205,68012,2349	29223,0841,69	1966,36,79	2,64,56	53		
14	5,17205,97235,3191	29222,8875,32	1966,34,14	2,64,55	53		
15	5,17206,26458,2066	29222,6908,98	1966,31,49	2,64,54	53		
16	5,17206,55680,8975	29222,4942,67	1966,28,84	2,64,53	53		
17	5,17206,84903,3918	29222,2976,38	1966,26,19	2,64,52	53		
18	5,17207,14125,6894	29222,1010,12	1966,23,54	2,64,51	53		
19	5,17207,43347,7904	29221,9043,88	1966,20,89	2,64,50	53		
148620	5,17207,72569,6948	29221,7077,67	1966,18,24	2,64,49	53		
21	5,17208,01791,4026	29221,5111,49	1966,15,60	2,64,48	53		
22	5,17208,31012,9137	29221,3145,33	1966,12,96	2,64,47	53		
23	5,17208,60234,2282	29221,1179,20	1966,10,32	2,64,46	53		
24	5,17208,89455,3461	29220,9213,10	1966,07,68	2,64,45	53		
25	5,17209,18676,2674	29220,7247,02	1966,05,04	2,64,44	53		
26	5,17209,47896,9921	29220,5280,97	1966,02,40	2,64,43	53		
27	5,17209,77117,5202	29220,3314,95	1965,99,76	2,64,42	53		
28	5,17210,06337,8517	29220,1348,95	1965,97,12	2,64,41	53		
29	5,17210,35557,9866	29219,9382,98	1965,94,48	2,64,40	53		
148630	5,17210,64777,9249	29219,7417,04	1965,91,84	2,64,39	53		
31	5,17210,93997,6666	29219,5451,12	1965,89,20	2,64,38	53		
32	5,17211,23217,2117	29219,3485,23	1965,86,56	2,64,37	53		
33	5,17211,52436,5602	29219,1519,36	1965,83,92	2,64,36	53		
34	5,17211,81655,7121	29218,9553,52	1965,81,28	2,64,35	53		
35	5,17212,10874,6675	29218,7587,71	1965,78,64	2,64,34	53		
36	5,17212,40093,4263	29218,5621,92	1965,76,00	2,64,33	53		
37	5,17212,69311,9885	29218,3656,16	1965,73,36	2,64,32	53		
38	5,17212,98530,3541	29218,1690,43	1965,70,72	2,64,31	53		
39	5,17213,27748,5231	29217,9724,72	1965,68,08	2,64,30	53		
148640	5,17213,56966,4956	29217,7759,04	1965,65,44	2,64,29	53		
41	5,17213,86184,2715	29217,5793,39	1965,62,80	2,64,28	53		
42	5,17214,15401,8508	29217,3827,76	1965,60,16	2,64,27	53		
43	5,17214,44619,2336	29217,1862,16	1965,57,52	2,64,26	53		
44	5,17214,73836,4198	29216,9896,58	1965,54,88	2,64,25	53		
45	5,17215,03053,4095	29216,7931,03	1965,52,24	2,64,24	53		
46	5,17215,32270,2026	29216,5965,51	1965,49,60	2,64,23	53		
47	5,17215,61486,7992	29216,4000,01	1965,46,96	2,64,22	53		
48	5,17215,90703,1992	29216,2034,54	1965,44,32	2,64,21	53		
49	5,17216,19919,4027	29216,0069,10	1965,41,68	2,64,20	53		
148650	5,17216,49135,4096	29215,8103,68	1965,39,04	2,64,19	53		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148650	5,17216,49135,4096	29215,8103,68	1965,39,04	2,64,19	53		
51	5,17216,78351,2200	29215,6138,29	1965,36,40	2,64,18	53		
52	5,17217,07566,8338	29215,4172,93	1965,33,76	2,64,17	53		
53	5,17217,36782,2511	29215,2207,59	1965,31,12	2,64,16	53		
54	5,17217,65997,4719	29215,0242,28	1965,28,48	2,64,15	53		
55	5,17217,95212,4961	29214,8277,00	1965,25,84	2,64,14	53		
56	5,17218,24427,3238	29214,6311,74	1965,23,20	2,64,13	53		
57	5,17218,53641,9550	29214,4346,51	1965,20,56	2,64,12	53		
58	5,17218,82856,3897	29214,2381,30	1965,17,92	2,64,11	53		
59	5,17219,12070,6278	29214,0416,12	1965,15,28	2,64,10	53		
148660	5,17219,41284,6694	29213,8450,97	1965,12,64	2,64,09	53		
61	5,17219,70498,5145	29213,6485,84	1965,10,00	2,64,08	53		
62	5,17219,99712,1631	29213,4520,74	1965,07,36	2,64,07	53		
63	5,17220,28925,6152	29213,2555,67	1965,04,72	2,64,06	53		
64	5,17220,58138,8708	29213,0590,62	1965,02,08	2,64,05	53		
65	5,17220,87351,9299	29212,8625,60	1964,99,44	2,64,04	53		
66	5,17221,16564,7925	29212,6660,61	1964,96,80	2,64,03	53		
67	5,17221,45777,4586	29212,4695,64	1964,94,16	2,64,02	53		
68	5,17221,74989,9282	29212,2730,70	1964,91,52	2,64,01	53		
69	5,17222,04202,2013	29212,0765,78	1964,88,88	2,64,00	53		
148670	5,17222,33414,2779	29211,8800,89	1964,86,24	2,63,99	53		
71	5,17222,62626,1580	29211,6836,03	1964,83,60	2,63,98	53		
72	5,17222,91837,8416	29211,4871,19	1964,80,96	2,63,97	53		
73	5,17223,21049,3287	29211,2906,38	1964,78,32	2,63,96	53		
74	5,17223,50260,6193	29211,0941,60	1964,75,68	2,63,95	53		
75	5,17223,79471,7135	29210,8976,84	1964,73,04	2,63,94	53		
76	5,17224,08682,6112	29210,7012,11	1964,70,40	2,63,93	53		
77	5,17224,37893,3124	29210,5047,41	1964,67,76	2,63,92	53		
78	5,17224,67103,8171	29210,3082,73	1964,65,12	2,63,91	53		
79	5,17224,96314,1254	29210,1118,08	1964,62,48	2,63,90	53		
148680	5,17225,25524,2372	29209,9153,46	1964,59,84	2,63,89	53		
81	5,17225,54734,1525	29209,7188,86	1964,57,20	2,63,88	53		
82	5,17225,83943,8714	29209,5224,29	1964,54,56	2,63,87	53		
83	5,17226,13153,3938	29209,3259,74	1964,51,92	2,63,86	53		
84	5,17226,42362,7198	29209,1295,22	1964,49,28	2,63,85	53		
85	5,17226,71571,8493	29208,9330,73	1964,46,64	2,63,84	53		
86	5,17227,00780,7824	29208,7366,26	1964,44,00	2,63,83	53		
87	5,17227,29989,5190	29208,5401,82	1964,41,36	2,63,82	53		
88	5,17227,59198,0592	29208,3437,41	1964,38,72	2,63,81	53		
89	5,17227,88406,4029	29208,1473,02	1964,36,08	2,63,80	53		
148690	5,17228,17614,5502	29207,9508,66	1964,33,44	2,63,79	53		
91	5,17228,46822,5011	29207,7544,33	1964,30,80	2,63,78	53		
92	5,17228,76030,2555	29207,5580,02	1964,28,16	2,63,77	53		
93	5,17229,05237,8135	29207,3615,74	1964,25,52	2,63,76	53		
94	5,17229,34445,1751	29207,1651,48	1964,22,88	2,63,75	53		
95	5,17229,63652,3402	29206,9687,25	1964,20,24	2,63,74	53		
96	5,17229,92859,3089	29206,7723,05	1964,17,60	2,63,73	53		
97	5,17230,22066,0812	29206,5758,87	1964,14,96	2,63,72	53		
98	5,17230,51272,6571	29206,3794,72	1964,12,32	2,63,71	53		
99	5,17230,80479,0366	29206,1830,60	1964,09,68	2,63,70	53		
148700	5,17231,09685,2197	29205,9866,50	1964,07,04	2,63,69	53		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
148700	5,17231 09685 2197	29205 9866 50	1964 07 04	2 63 69	53		
1	5,17231 38891 2064	29205 7902 43	1964 04 40	2 63 68	53		
2	5,17231 68096 9966	29205 5938 39	1964 01 76	2 63 67	53		
3	5,17231 97302 5904	29205 3974 37	1963 99 12	2 63 66	53		
4	5,17232 26507 9878	29205 2010 38	1963 96 48	2 63 65	53		
5	5,17232 55713 1888	29205 0046 42	1963 93 84	2 63 64	53		
6	5,17232 84918 1934	29204 8082 48	1963 91 20	2 63 63	53		
7	5,17233 14123 0016	29204 6118 57	1963 88 56	2 63 62	53		
8	5,17233 43327 6135	29204 4154 68	1963 85 92	2 63 61	53		
9	5,17233 72532 0290	29204 2190 82	1963 83 28	2 63 60	53		
148710	5,17234 01736 2481	29204 0226 99	1963 80 64	2 63 59	53		
11	5,17234 30940 2708	29203 8263 18	1963 78 00	2 63 58	53		
12	5,17234 60144 0971	29203 6299 40	1963 75 36	2 63 57	53		
13	5,17234 89347 7270	29203 4335 65	1963 72 72	2 63 56	53		
14	5,17235 18551 1606	29203 2371 92	1963 70 08	2 63 55	53		
15	5,17235 47754 3978	29203 0408 22	1963 67 44	2 63 54	53		
16	5,17235 76957 4386	29202 8444 55	1963 64 80	2 63 53	53		
17	5,17236 06160 2831	29202 6480 90	1963 62 16	2 63 52	53		
18	5,17236 35362 9312	29202 4517 28	1963 59 52	2 63 51	53		
19	5,17236 64565 3829	29202 2553 68	1963 56 88	2 63 50	53		
148720	5,17236 93767 6383	29202 0590 11	1963 54 24	2 63 49	53		
21	5,17237 22969 6973	29201 8626 57	1963 51 61	2 63 48	53		
22	5,17237 52171 5600	29201 6663 05	1963 48 98	2 63 47	53		
23	5,17237 81373 2263	29201 4699 56	1963 46 35	2 63 46	53		
24	5,17238 10574 6963	29201 2736 10	1963 43 72	2 63 45	53		
25	5,17238 39775 9699	29201 0772 66	1963 41 09	2 63 44	53		
26	5,17238 68977 0472	29200 8809 25	1963 38 46	2 63 43	53		
27	5,17238 98177 9281	29200 6845 87	1963 35 83	2 63 42	53		
28	5,17239 27378 6127	29200 4882 51	1963 33 20	2 63 41	53		
29	5,17239 56579 1010	29200 2919 18	1963 30 57	2 63 40	53		
148730	5,17239 85779 3929	29200 0955 87	1963 27 94	2 63 39	53		
31	5,17240 14979 4885	29199 8992 59	1963 25 31	2 63 38	53		
32	5,17240 44179 3878	29199 7029 34	1963 22 68	2 63 37	53		
33	5,17240 73379 0907	29199 5066 11	1963 20 05	2 63 36	53		
34	5,17241 02578 5973	29199 3102 91	1963 17 42	2 63 35	53		
35	5,17241 31777 9076	29199 1139 74	1963 14 79	2 63 34	53		
36	5,17241 60977 0216	29198 9176 59	1963 12 16	2 63 33	53		
37	5,17241 90175 9393	29198 7213 47	1963 09 53	2 63 32	53		
38	5,17242 19374 6606	29198 5250 37	1963 06 90	2 63 31	53		
39	5,17242 48573 1856	29198 3287 30	1963 04 27	2 63 30	53		
148740	5,17242 77771 5143	29198 1324 26	1963 01 64	2 63 29	53		
41	5,17243 06969 6467	29197 9361 24	1962 99 01	2 63 28	53		
42	5,17243 36167 5828	29197 7398 25	1962 96 38	2 63 27	53		
43	5,17243 65365 3226	29197 5435 29	1962 93 75	2 63 26	53		
44	5,17243 94562 8661	29197 3472 35	1962 91 12	2 63 25	53		
45	5,17244 23760 2133	29197 1509 44	1962 88 49	2 63 24	53		
46	5,17244 52957 3642	29196 9546 56	1962 85 86	2 63 23	53		
47	5,17244 82154 3189	29196 7583 70	1962 83 23	2 63 22	53		
48	5,17245 11351 0773	29196 5620 87	1962 80 60	2 63 21	53		
49	5,17245 40547 6394	29196 3658 06	1962 77 97	2 63 20	53		
148750	5,17245 69744 0052	29196 1695 28	1962 75 34	2 63 19	53		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
148750	5,17245,69744,0052	'29196,1695,28	'1962,75,34	'2,63,19	'	'53	'
51	5,17245,98940,1747	'29195,9732,53	'1962,72,71	'2,63,18	'	'53	'
52	5,17246,28136,1480	'29195,7769,80	'1962,70,08	'2,63,17	'	'53	'
53	5,17246,57331,9250	'29195,5807,10	'1962,67,45	'2,63,16	'	'53	'
54	5,17246,86527,5057	'29195,3844,43	'1962,64,82	'2,63,15	'	'53	'
55	5,17247,15722,8901	'29195,1881,78	'1962,62,19	'2,63,14	'	'53	'
56	5,17247,44918,0783	'29194,9919,16	'1962,59,56	'2,63,13	'	'53	'
57	5,17247,74113,0702	'29194,7956,56	'1962,56,93	'2,63,12	'	'53	'
58	5,17248,03307,8659	'29194,5993,99	'1962,54,30	'2,63,11	'	'53	'
59	5,17248,32502,4653	'29194,4031,45	'1962,51,67	'2,63,10	'	'53	'
148760	5,17248,61696,8684	'29194,2068,93	'1962,49,04	'2,63,09	'	'53	'
61	5,17248,90891,0753	'29194,0106,44	'1962,46,41	'2,63,08	'	'53	'
62	5,17249,20085,0859	'29193,8143,98	'1962,43,78	'2,63,07	'	'53	'
63	5,17249,49278,9003	'29193,6181,54	'1962,41,15	'2,63,06	'	'53	'
64	5,17249,78472,5185	'29193,4219,13	'1962,38,52	'2,63,05	'	'53	'
65	5,17250,07665,9404	'29193,2256,74	'1962,35,89	'2,63,04	'	'53	'
66	5,17250,36859,1661	'29193,0294,38	'1962,33,26	'2,63,03	'	'53	'
67	5,17250,66052,1955	'29192,8332,05	'1962,30,63	'2,63,02	'	'53	'
68	5,17250,95245,0287	'29192,6369,74	'1962,28,00	'2,63,01	'	'53	'
69	5,17251,24437,6657	'29192,4407,46	'1962,25,37	'2,63,00	'	'53	'
148770	5,17251,53630,1064	'29192,2445,21	'1962,22,74	'2,62,99	'	'53	'
71	5,17251,82822,3509	'29192,0482,98	'1962,20,11	'2,62,98	'	'53	'
72	5,17252,12014,3992	'29191,8520,78	'1962,17,48	'2,62,97	'	'53	'
73	5,17252,41206,2513	'29191,6558,61	'1962,14,85	'2,62,96	'	'53	'
74	5,17252,70397,9072	'29191,4596,46	'1962,12,22	'2,62,95	'	'53	'
75	5,17252,99589,3668	'29191,2634,34	'1962,09,59	'2,62,94	'	'53	'
76	5,17253,28780,6302	'29191,0672,24	'1962,06,96	'2,62,93	'	'53	'
77	5,17253,57971,6974	'29190,8710,17	'1962,04,33	'2,62,92	'	'53	'
78	5,17253,87162,5684	'29190,6748,13	'1962,01,70	'2,62,91	'	'53	'
79	5,17254,16353,2432	'29190,4786,11	'1961,99,07	'2,62,90	'	'53	'
148780	5,17254,45543,7218	'29190,2824,12	'1961,96,44	'2,62,89	'	'53	'
81	5,17254,74734,0042	'29190,0862,16	'1961,93,81	'2,62,88	'	'53	'
82	5,17255,03924,0904	'29189,8900,22	'1961,91,18	'2,62,87	'	'53	'
83	5,17255,33113,9804	'29189,6938,31	'1961,88,55	'2,62,86	'	'53	'
84	5,17255,62303,6742	'29189,4976,42	'1961,85,92	'2,62,85	'	'53	'
85	5,17255,91493,1718	'29189,3014,56	'1961,83,29	'2,62,84	'	'53	'
86	5,17256,20682,4733	'29189,1052,73	'1961,80,66	'2,62,83	'	'53	'
87	5,17256,49871,5786	'29188,9090,92	'1961,78,03	'2,62,82	'	'53	'
88	5,17256,79060,4877	'29188,7129,14	'1961,75,40	'2,62,81	'	'53	'
89	5,17257,08249,2006	'29188,5167,39	'1961,72,77	'2,62,80	'	'53	'
148790	5,17257,37437,7173	'29188,3205,66	'1961,70,14	'2,62,79	'	'53	'
91	5,17257,66626,0379	'29188,1243,96	'1961,67,51	'2,62,78	'	'53	'
92	5,17257,95814,1623	'29187,9282,28	'1961,64,88	'2,62,77	'	'53	'
93	5,17258,25002,0905	'29187,7320,63	'1961,62,25	'2,62,76	'	'53	'
94	5,17258,54189,8226	'29187,5359,01	'1961,59,62	'2,62,75	'	'53	'
95	5,17258,83377,3585	'29187,3397,41	'1961,56,99	'2,62,74	'	'53	'
96	5,17259,12564,6982	'29187,1435,84	'1961,54,36	'2,62,73	'	'53	'
97	5,17259,41751,8418	'29186,9474,30	'1961,51,73	'2,62,72	'	'53	'
98	5,17259,70938,7892	'29186,7512,78	'1961,49,10	'2,62,71	'	'53	'
99	5,17260,00125,5405	'29186,5551,29	'1961,46,47	'2,62,70	'	'53	'
148800	5,17260,29312,0956	'29186,3589,83	'1961,43,84	'2,62,69	'	'53	'

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148800	5,17260,29312,0986	29186,3590,45	1961,42,91	2,63,63	:	:	:
1	5,17260,58498,4576	29186,1629,02	1961,40,27	2,63,62	:	:	:
2	5,17260,87684,6205	29185,9667,62	1961,37,63	2,63,61	:	:	:
3	5,17261,16870,5873	29185,7706,24	1961,34,99	2,63,60	:	:	:
4	5,17261,46056,3579	29185,5744,89	1961,32,35	2,63,59	:	:	:
5	5,17261,75241,9324	29185,3783,57	1961,29,71	2,63,58	:	:	:
6	5,17262,04427,3108	29185,1822,27	1961,27,07	2,63,57	:	:	:
7	5,17262,33612,4930	29184,9861,00	1961,24,43	2,63,56	:	:	:
8	5,17262,62797,4791	29184,7899,76	1961,21,79	2,63,55	:	:	:
9	5,17262,91982,2691	29184,5938,54	1961,19,15	2,63,54	:	:	:
148810	5,17263,21166,8630	29184,3977,35	1961,16,51	2,63,53	:	:	:
11	5,17263,50351,2607	29184,2016,18	1961,13,87	2,63,52	:	:	:
12	5,17263,79535,4623	29184,0055,04	1961,11,23	2,63,51	:	:	:
13	5,17264,08719,4678	29183,8093,93	1961,08,59	2,63,50	:	:	:
14	5,17264,37903,2772	29183,6132,84	1961,05,95	2,63,49	:	:	:
15	5,17264,67086,8905	29183,4171,78	1961,03,32	2,63,48	:	:	:
16	5,17264,96270,3077	29183,2210,75	1961,00,69	2,63,47	:	:	:
17	5,17265,25453,5288	29183,0249,74	1960,98,06	2,63,46	:	:	:
18	5,17265,54636,5538	29182,8288,76	1960,95,43	2,63,45	:	:	:
19	5,17265,83819,3827	29182,6327,81	1960,92,80	2,63,44	:	:	:
148820	5,17266,13002,0155	29182,4366,88	1960,90,17	2,63,43	:	:	:
21	5,17266,42184,4522	29182,2405,98	1960,87,54	2,63,42	:	:	:
22	5,17266,71366,6928	29182,0445,10	1960,84,91	2,63,41	:	:	:
23	5,17267,00548,7373	29181,8484,25	1960,82,28	2,63,40	:	:	:
24	5,17267,29730,5857	29181,6523,43	1960,79,65	2,63,39	:	:	:
25	5,17267,58912,2380	29181,4562,63	1960,77,02	2,63,38	:	:	:
26	5,17267,88093,6943	29181,2601,86	1960,74,39	2,63,37	:	:	:
27	5,17268,17274,9545	29181,0641,12	1960,71,76	2,63,36	:	:	:
28	5,17268,46456,0186	29180,8680,40	1960,69,13	2,63,35	:	:	:
29	5,17268,75636,8866	29180,6719,71	1960,66,50	2,63,34	:	:	:
148830	5,17269,04817,5586	29180,4759,04	1960,63,87	2,63,33	:	:	:
31	5,17269,33998,0345	29180,2798,40	1960,61,24	2,63,32	:	:	:
32	5,17269,63178,3143	29180,0837,79	1960,58,61	2,63,31	:	:	:
33	5,17269,92358,3981	29179,8877,20	1960,55,98	2,63,30	:	:	:
34	5,17270,21538,2858	29179,6916,64	1960,53,35	2,63,29	:	:	:
35	5,17270,50717,9775	29179,4956,11	1960,50,72	2,63,28	:	:	:
36	5,17270,79897,4731	29179,2995,60	1960,48,09	2,63,27	:	:	:
37	5,17271,09076,7727	29179,1035,12	1960,45,46	2,63,26	:	:	:
38	5,17271,38255,8762	29178,9074,67	1960,42,83	2,63,25	:	:	:
39	5,17271,67434,7837	29178,7114,24	1960,40,20	2,63,24	:	:	:
148840	5,17271,96613,4951	29178,5153,84	1960,37,57	2,63,23	:	:	:
41	5,17272,25792,0105	29178,3193,46	1960,34,94	2,63,22	:	:	:
42	5,17272,54970,3298	29178,1233,11	1960,32,31	2,63,21	:	:	:
43	5,17272,84148,4531	29177,9272,79	1960,29,68	2,63,20	:	:	:
44	5,17273,13326,3804	29177,7312,49	1960,27,05	2,63,19	:	:	:
45	5,17273,42504,1116	29177,5352,22	1960,24,42	2,63,18	:	:	:
46	5,17273,71681,6468	29177,3391,98	1960,21,79	2,63,17	:	:	:
47	5,17274,00858,9860	29177,1431,76	1960,19,16	2,63,16	:	:	:
48	5,17274,30036,1292	29176,9471,57	1960,16,53	2,63,15	:	:	:
49	5,17274,59213,0764	29176,7511,40	1960,13,90	2,63,14	:	:	:
148850	5,17274,88389,8275	29176,5551,26	1960,11,27	2,63,13	:	:	:

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148850	5,17274 88389 8275	29176 5551 26	1960 11 27	2 63 13	53		
51	5,17275 17566 3826	29176 3591 15	1960 08 64	2 63 12	53		
52	5,17275 46742 7417	29176 1631 06	1960 06 01	2 63 11	53		
53	5,17275 75918 9048	29175 9671 00	1960 03 38	2 63 10	53		
54	5,17276 05094 8719	29175 7710 97	1960 00 75	2 63 09	53		
55	5,17276 34270 6430	29175 5750 96	1959 98 12	2 63 08	53		
56	5,17276 63446 2181	29175 3790 98	1959 95 49	2 63 07	53		
57	5,17276 92621 5972	29175 1831 03	1959 92 86	2 63 06	53		
58	5,17277 21796 7803	29174 9871 10	1959 90 23	2 63 05	53		
59	5,17277 50971 7674	29174 7911 20	1959 87 60	2 63 04	53		
148860	5,17277 80146 5585	29174 5951 32	1959 84 97	2 63 03	53		
61	5,17278 09321 1536	29174 3991 47	1959 82 34	2 63 02	53		
62	5,17278 38495 5527	29174 2031 65	1959 79 71	2 63 01	53		
63	5,17278 67669 7559	29174 0071 85	1959 77 08	2 63 00	53		
64	5,17278 96843 7631	29173 8112 08	1959 74 45	2 62 99	53		
65	5,17279 26017 5743	29173 6152 34	1959 71 82	2 62 98	53		
66	5,17279 55191 1895	29173 4192 62	1959 69 19	2 62 97	53		
67	5,17279 84364 6088	29173 2232 93	1959 66 56	2 62 96	53		
68	5,17280 13537 8321	29173 0273 26	1959 63 93	2 62 95	53		
69	5,17280 42710 8594	29172 8313 62	1959 61 30	2 62 94	53		
148870	5,17280 71883 6908	29172 6354 01	1959 58 67	2 62 93	53		
71	5,17281 01056 3262	29172 4394 42	1959 56 04	2 62 92	53		
72	5,17281 30228 7656	29172 2434 86	1959 53 41	2 62 91	53		
73	5,17281 59401 0091	29172 0475 33	1959 50 78	2 62 90	53		
74	5,17281 88573 0566	29171 8515 82	1959 48 15	2 62 89	53		
75	5,17282 17744 9082	29171 6556 34	1959 45 52	2 62 88	53		
76	5,17282 46916 5638	29171 4596 88	1959 42 89	2 62 87	53		
77	5,17282 76088 0235	29171 2637 45	1959 40 26	2 62 86	53		
78	5,17283 05259 2872	29171 0678 05	1959 37 63	2 62 85	53		
79	5,17283 34430 3550	29170 8718 67	1959 35 00	2 62 84	53		
148880	5,17283 63601 2269	29170 6759 32	1959 32 37	2 62 83	53		
81	5,17283 92771 9028	29170 4800 00	1959 29 74	2 62 82	53		
82	5,17284 21942 3828	29170 2840 70	1959 27 11	2 62 81	53		
83	5,17284 51112 6669	29170 0881 43	1959 24 48	2 62 80	53		
84	5,17284 80282 7550	29169 8922 19	1959 21 85	2 62 79	53		
85	5,17285 09452 6472	29169 6962 97	1959 19 22	2 62 78	53		
86	5,17285 38622 3435	29169 5003 78	1959 16 59	2 62 77	53		
87	5,17285 67791 8439	29169 3044 61	1959 13 96	2 62 76	53		
88	5,17285 96961 1484	29169 1085 47	1959 11 33	2 62 75	53		
89	5,17286 26130 2569	29168 9126 36	1959 08 70	2 62 74	53		
148890	5,17286 55299 1695	29168 7167 27	1959 06 07	2 62 73	53		
91	5,17286 84467 8862	29168 5208 21	1959 03 44	2 62 72	53		
92	5,17287 13636 4070	29168 3249 18	1959 00 81	2 62 71	53		
93	5,17287 42804 7319	29168 1290 17	1958 98 18	2 62 70	53		
94	5,17287 71972 8609	29167 9331 19	1958 95 55	2 62 69	53		
95	5,17288 01140 7940	29167 7372 23	1958 92 92	2 62 68	53		
96	5,17288 30308 5312	29167 5413 30	1958 90 29	2 62 67	53		
97	5,17288 59476 0725	29167 3454 40	1958 87 66	2 62 66	53		
98	5,17288 88643 4179	29167 1495 52	1958 85 03	2 62 65	53		
99	5,17289 17810 5675	29166 9536 67	1958 82 40	2 62 64	53		
148900	5,17289 46977 5212	29166 7577 85	1958 79 77	2 62 63	53		

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148900	5,17289 46977 5212	29166 7577 85	1958 79 77	2,62 63	53		
1	5,17289 76144 2790	29166 5619 05	1958 77 14	2,62 62	53		
2	5,17290 05310 8409	29166 3660 28	1958 74 51	2,62 61	53		
3	5,17290 34477 2069	29166 1701 53	1958 71 88	2,62 60	53		
4	5,17290 63643 3771	29165 9742 81	1958 69 25	2,62 59	53		
5	5,17290 92809 3514	29165 7784 12	1958 66 62	2,62 58	53		
6	5,17291 21975 1298	29165 5825 45	1958 63 99	2,62 57	53		
7	5,17291 51140 7123	29165 3866 81	1958 61 36	2,62 56	53		
8	5,17291 80306 0990	29165 1908 20	1958 58 73	2,62 55	53		
9	5,17292 09471 2898	29164 9949 61	1958 56 10	2,62 54	53		
148910	5,17292 38636 2848	29164 7991 05	1958 53 47	2,62 53	53		
11	5,17292 67801 0839	29164 6032 52	1958 50 84	2,62 52	53		
12	5,17292 96965 6872	29164 4074 01	1958 48 21	2,62 51	53		
13	5,17293 26130 0946	29164 2115 53	1958 45 58	2,62 50	53		
14	5,17293 55294 3062	29164 0157 07	1958 42 95	2,62 49	53		
15	5,17293 84458 3219	29163 8198 64	1958 40 33	2,62 48	53		
16	5,17294 13622 1418	29163 6240 24	1958 37 71	2,62 47	53		
17	5,17294 42785 7658	29163 4281 86	1958 35 09	2,62 46	53		
18	5,17294 71949 1940	29163 2323 51	1958 32 47	2,62 45	53		
19	5,17295 01112 4264	29163 0365 19	1958 29 85	2,62 44	53		
148920	5,17295 30275 4629	29162 8406 89	1958 27 23	2,62 43	53		
21	5,17295 59438 3036	29162 6448 62	1958 24 61	2,62 42	53		
22	5,17295 88600 9485	29162 4490 37	1958 21 99	2,62 41	53		
23	5,17296 17763 3975	29162 2532 15	1958 19 37	2,62 40	53		
24	5,17296 46925 6507	29162 0573 96	1958 16 75	2,62 39	53		
25	5,17296 76087 7081	29161 8615 79	1958 14 13	2,62 38	53		
26	5,17297 05249 5697	29161 6657 65	1958 11 51	2,62 37	53		
27	5,17297 34411 2355	29161 4699 53	1958 08 89	2,62 36	53		
28	5,17297 63572 7055	29161 2741 44	1958 06 27	2,62 35	53		
29	5,17297 92733 9796	29161 0783 38	1958 03 65	2,62 34	53		
148930	5,17298 21895 0579	29160 8825 34	1958 01 03	2,62 33	53		
31	5,17298 51055 9404	29160 6867 33	1957 98 41	2,62 32	53		
32	5,17298 80216 6271	29160 4909 35	1957 95 79	2,62 31	53		
33	5,17299 09377 1180	29160 2951 39	1957 93 17	2,62 30	53		
34	5,17299 38537 4131	29160 0993 46	1957 90 55	2,62 29	53		
35	5,17299 67697 5124	29159 9035 55	1957 87 93	2,62 28	53		
36	5,17299 96857 4160	29159 7077 67	1957 85 31	2,62 27	53		
37	5,17300 26017 1238	29159 5119 82	1957 82 69	2,62 26	53		
38	5,17300 55176 6358	29159 3161 99	1957 80 07	2,62 25	53		
39	5,17300 84335 9520	29159 1204 19	1957 77 45	2,62 24	53		
148940	5,17301 13495 0724	29158 9246 42	1957 74 83	2,62 23	53		
41	5,17301 42653 9970	29158 7288 67	1957 72 21	2,62 22	53		
42	5,17301 71812 7259	29158 5330 95	1957 69 59	2,62 21	53		
43	5,17302 00971 2590	29158 3373 25	1957 66 97	2,62 20	53		
44	5,17302 30129 5963	29158 1415 58	1957 64 35	2,62 19	53		
45	5,17302 59287 7379	29157 9457 94	1957 61 73	2,62 18	53		
46	5,17302 88445 6837	29157 7500 32	1957 59 11	2,62 17	53		
47	5,17303 17603 4337	29157 5542 73	1957 56 49	2,62 16	53		
48	5,17303 46760 9880	29157 3585 17	1957 53 87	2,62 15	53		
49	5,17303 75918 3465	29157 1627 63	1957 51 25	2,62 14	53		
148950	5,17304 05075 5093	29156 9670 12	1957 48 63	2,62 13	53		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
148950	5,17304 05075 5093	29156 9670 12	1957 48 63	2,62 13	53		
51	5,17304 34232 4763	29156 7712 63	1957 46 01	2,62 12	53		
52	5,17304 63389 2476	29156 5755 17	1957 43 39	2,62 11	53		
53	5,17304 92545 8231	29156 3797 74	1957 40 77	2,62 10	53		
54	5,17305 21702 2029	29156 1840 33	1957 38 15	2,62 09	53		
55	5,17305 50858 3869	29155 9882 95	1957 35 53	2,62 08	53		
56	5,17305 80014 3752	29155 7925 59	1957 32 91	2,62 07	53		
57	5,17306 09170 1678	29155 5968 26	1957 30 29	2,62 06	53		
58	5,17306 38325 7646	29155 4010 96	1957 27 67	2,62 05	53		
59	5,17306 67481 1657	29155 2053 68	1957 25 05	2,62 04	53		
148960	5,17306 96636 3711	29155 0096 43	1957 22 43	2,62 03	53		
61	5,17307 25791 3807	29154 8139 21	1957 19 81	2,62 02	53		
62	5,17307 54946 1946	29154 6182 01	1957 17 19	2,62 01	53		
63	5,17307 84100 8128	29154 4224 84	1957 14 57	2,62 00	53		
64	5,17308 13255 2353	29154 2267 69	1957 11 95	2,61 99	53		
65	5,17308 42409 4621	29154 0310 57	1957 09 33	2,61 98	53		
66	5,17308 71563 4932	29153 8353 48	1957 06 71	2,61 97	53		
67	5,17309 00717 3285	29153 6396 41	1957 04 09	2,61 96	53		
68	5,17309 29870 9681	29153 4439 37	1957 01 47	2,61 95	53		
69	5,17309 59024 4120	29153 2482 36	1956 98 85	2,61 94	53		
148970	5,17309 88177 6602	29153 0525 37	1956 96 23	2,61 93	53		
71	5,17310 17330 7127	29152 8568 41	1956 93 61	2,61 92	53		
72	5,17310 46483 5695	29152 6611 47	1956 90 99	2,61 91	53		
73	5,17310 75636 2306	29152 4654 56	1956 88 37	2,61 90	53		
74	5,17311 04788 6961	29152 2697 68	1956 85 75	2,61 89	53		
75	5,17311 33940 9659	29152 0740 82	1956 83 13	2,61 88	53		
76	5,17311 63093 0400	29151 8783 99	1956 80 51	2,61 87	53		
77	5,17311 92244 9184	29151 6827 18	1956 77 89	2,61 86	53		
78	5,17312 21396 6011	29151 4870 40	1956 75 27	2,61 85	53		
79	5,17312 50548 0881	29151 2913 65	1956 72 65	2,61 84	53		
148980	5,17312 79699 3795	29151 0956 92	1956 70 03	2,61 83	53		
81	5,17313 08850 4752	29150 9000 22	1956 67 41	2,61 82	53		
82	5,17313 38001 3752	29150 7043 55	1956 64 79	2,61 81	53		
83	5,17313 67152 0796	29150 5086 90	1956 62 17	2,61 80	53		
84	5,17313 96302 5883	29150 3130 28	1956 59 55	2,61 79	53		
85	5,17314 25452 9013	29150 1173 68	1956 56 93	2,61 78	53		
86	5,17314 54603 0187	29149 9217 11	1956 54 31	2,61 77	53		
87	5,17314 83752 9404	29149 7260 57	1956 51 69	2,61 76	53		
88	5,17315 12902 6665	29149 5304 05	1956 49 07	2,61 75	53		
89	5,17315 42052 1969	29149 3347 56	1956 46 45	2,61 74	53		
148990	5,17315 71201 5317	29149 1391 10	1956 43 83	2,61 73	53		
91	5,17316 00350 6708	29148 9434 66	1956 41 21	2,61 72	53		
92	5,17316 29499 6143	29148 7478 25	1956 38 59	2,61 71	53		
93	5,17316 58648 3621	29148 5521 86	1956 35 97	2,61 70	53		
94	5,17316 87796 9143	29148 3565 50	1956 33 35	2,61 69	53		
95	5,17317 16945 2709	29148 1609 17	1956 30 73	2,61 68	53		
96	5,17317 46093 4318	29147 9652 86	1956 28 11	2,61 67	53		
97	5,17317 75241 3971	29147 7696 58	1956 25 49	2,61 66	53		
98	5,17318 04389 1668	29147 5740 33	1956 22 87	2,61 65	53		
99	5,17318 33536 7408	29147 3784 10	1956 20 25	2,61 64	53		
149000	5,17318 62684 1192	29147 1827 90	1956 17 63	2,61 63	53		

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149000	5,17318 62684 1227	29147 1828 55	1956 16 71	2 62 57	53		
1	5,17318 91831 3056	29146 9872 38	1956 14 08	2 62 56	53		
2	5,17319 20978 2928	29146 7916 24	1956 11 45	2 62 55	53		
3	5,17319 50125 0844	29146 5960 13	1956 08 82	2 62 54	53		
4	5,17319 79271 6804	29146 4004 04	1956 06 19	2 62 53	53		
5	5,17320 08418 0808	29146 2047 98	1956 03 56	2 62 52	53		
6	5,17320 37564 2856	29146 0091 94	1956 00 93	2 62 51	53		
7	5,17320 66710 2948	29145 8135 93	1955 98 30	2 62 50	53		
8	5,17320 95856 1084	29145 6179 95	1955 95 67	2 62 49	53		
9	5,17321 25001 7264	29145 4223 99	1955 93 05	2 62 48	53		
149010	5,17321 54147 1488	29145 2268 06	1955 90 43	2 62 47	53		
11	5,17321 83292 3756	29145 0312 16	1955 87 81	2 62 46	53		
12	5,17322 12437 4068	29144 8356 28	1955 85 19	2 62 45	53		
13	5,17322 41582 2424	29144 6400 43	1955 82 57	2 62 44	53		
14	5,17322 70726 8824	29144 4444 60	1955 79 95	2 62 43	53		
15	5,17322 99871 3269	29144 2488 80	1955 77 33	2 62 42	53		
16	5,17323 29015 5758	29144 0533 03	1955 74 71	2 62 41	53		
17	5,17323 58159 6291	29143 8577 28	1955 72 09	2 62 40	53		
18	5,17323 87303 4868	29143 6621 56	1955 69 47	2 62 39	53		
19	5,17324 16447 1490	29143 4665 87	1955 66 85	2 62 38	53		
149020	5,17324 45590 6156	29143 2710 20	1955 64 23	2 62 37	53		
21	5,17324 74733 8866	29143 0754 56	1955 61 61	2 62 36	53		
22	5,17325 03876 9621	29142 8798 94	1955 58 99	2 62 35	53		
23	5,17325 33019 8420	29142 6843 35	1955 56 37	2 62 34	53		
24	5,17325 62162 5263	29142 4887 79	1955 53 75	2 62 33	53		
25	5,17325 91305 0151	29142 2932 25	1955 51 13	2 62 32	53		
26	5,17326 20447 3083	29142 0976 74	1955 48 51	2 62 31	53		
27	5,17326 49589 4060	29141 9021 25	1955 45 89	2 62 30	53		
28	5,17326 78731 3081	29141 7065 79	1955 43 27	2 62 29	53		
29	5,17327 07873 0147	29141 5110 36	1955 40 65	2 62 28	53		
149030	5,17327 37014 5257	29141 3154 95	1955 38 03	2 62 27	53		
31	5,17327 66155 8412	29141 1199 57	1955 35 41	2 62 26	53		
32	5,17327 95296 9612	29140 9244 22	1955 32 79	2 62 25	53		
33	5,17328 24437 8856	29140 7288 89	1955 30 17	2 62 24	53		
34	5,17328 53578 6145	29140 5333 59	1955 27 55	2 62 23	53		
35	5,17328 82719 1479	29140 3378 31	1955 24 93	2 62 22	53		
36	5,17329 11859 4857	29140 1423 06	1955 22 31	2 62 21	53		
37	5,17329 40999 6280	29139 9467 84	1955 19 69	2 62 20	53		
38	5,17329 70139 5748	29139 7512 64	1955 17 07	2 62 19	53		
39	5,17329 99279 3261	29139 5557 47	1955 14 45	2 62 18	53		
149040	5,17330 28418 8818	29139 3602 33	1955 11 83	2 62 17	53		
41	5,17330 57558 2420	29139 1647 21	1955 09 21	2 62 16	53		
42	5,17330 86697 4067	29138 9692 12	1955 06 59	2 62 15	53		
43	5,17331 15836 3759	29138 7737 05	1955 03 97	2 62 14	53		
44	5,17331 44975 1496	29138 5782 01	1955 01 35	2 62 13	53		
45	5,17331 74113 7278	29138 3827 00	1954 98 73	2 62 12	53		
46	5,17332 03252 1105	29138 1872 01	1954 96 11	2 62 11	53		
47	5,17332 32390 2977	29137 9917 05	1954 93 49	2 62 10	53		
48	5,17332 61528 2894	29137 7962 12	1954 90 87	2 62 09	53		
49	5,17332 90666 0856	29137 6007 21	1954 88 25	2 62 08	53		
149050	5,17333 19803 6863	29137 4052 33	1954 85 63	2 62 07	53		

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149050	5,17333 19803 6863	29137 4052 33	1954 85 63	2,62 07	53		
51	5,17333 48941 0915	29137 2097 47	1954 83 01	2,62 06	53		
52	5,17333 78078 3012	29137 0142 64	1954 80 39	2,62 05	53		
53	5,17334 07215 3155	29136 8187 84	1954 77 77	2,62 04	53		
54	5,17334 36352 1343	29136 6233 06	1954 75 15	2,62 03	53		
55	5,17334 65488 7576	29136 4278 31	1954 72 53	2,62 02	53		
56	5,17334 94625 1854	29136 2323 58	1954 69 91	2,62 01	53		
57	5,17335 23761 4178	29136 0368 88	1954 67 29	2,62 00	53		
58	5,17335 52897 4547	29135 8414 21	1954 64 67	2,61 99	53		
59	5,17335 82033 2961	29135 6459 56	1954 62 05	2,61 98	53		
149060	5,17336 11168 9421	29135 4504 94	1954 59 43	2,61 97	53		
61	5,17336 40304 3926	29135 2550 35	1954 56 81	2,61 96	53		
62	5,17336 69439 6476	29135 0595 78	1954 54 19	2,61 95	53		
63	5,17336 98574 7072	29134 8641 24	1954 51 57	2,61 94	53		
64	5,17337 27709 5713	29134 6686 72	1954 48 95	2,61 93	53		
65	5,17337 56844 2400	29134 4732 23	1954 46 33	2,61 92	53		
66	5,17337 85978 7132	29134 2777 77	1954 43 71	2,61 91	53		
67	5,17338 15112 9910	29134 0823 33	1954 41 09	2,61 90	53		
68	5,17338 44247 0733	29133 8868 92	1954 38 47	2,61 89	53		
69	5,17338 73380 9602	29133 6914 54	1954 35 85	2,61 88	53		
149070	5,17339 02514 6517	29133 4960 18	1954 33 23	2,61 87	53		
71	5,17339 31648 1477	29133 3005 85	1954 30 61	2,61 86	53		
72	5,17339 60781 4483	29133 1051 54	1954 27 99	2,61 85	53		
73	5,17339 89914 5535	29132 9097 26	1954 25 37	2,61 84	53		
74	5,17340 19047 4632	29132 7143 01	1954 22 75	2,61 83	53		
75	5,17340 48180 1775	29132 5188 78	1954 20 13	2,61 82	53		
76	5,17340 77312 6964	29132 3234 58	1954 17 51	2,61 81	53		
77	5,17341 06445 0199	29132 1280 40	1954 14 89	2,61 80	53		
78	5,17341 35577 1479	29131 9326 25	1954 12 27	2,61 79	53		
79	5,17341 64709 0805	29131 7372 13	1954 09 65	2,61 78	53		
149080	5,17341 93840 8177	29131 5418 03	1954 07 03	2,61 77	53		
81	5,17342 22972 3595	29131 3463 96	1954 04 41	2,61 76	53		
82	5,17342 52103 7059	29131 1509 92	1954 01 79	2,61 75	53		
83	5,17342 81234 8569	29130 9555 90	1953 99 17	2,61 74	53		
84	5,17343 10365 8125	29130 7601 91	1953 96 55	2,61 73	53		
85	5,17343 39496 5727	29130 5647 94	1953 93 93	2,61 72	53		
86	5,17343 68627 1375	29130 3694 00	1953 91 31	2,61 71	53		
87	5,17343 97757 5069	29130 1740 09	1953 88 69	2,61 70	53		
88	5,17344 26887 6809	29129 9786 20	1953 86 07	2,61 69	53		
89	5,17344 56017 6595	29129 7832 34	1953 83 45	2,61 68	53		
149090	5,17344 85147 4427	29129 5878 51	1953 80 83	2,61 67	53		
91	5,17345 14277 0306	29129 3924 70	1953 78 21	2,61 66	53		
92	5,17345 43406 4231	29129 1970 92	1953 75 59	2,61 65	53		
93	5,17345 72535 6202	29129 0017 16	1953 72 97	2,61 64	53		
94	5,17346 01664 6219	29128 8063 43	1953 70 35	2,61 63	53		
95	5,17346 30793 4282	29128 6109 73	1953 67 73	2,61 62	53		
96	5,17346 59922 0392	29128 4156 05	1953 65 11	2,61 61	53		
97	5,17346 89050 4548	29128 2202 40	1953 62 49	2,61 60	53		
98	5,17347 18178 6750	29128 0248 78	1953 59 87	2,61 59	53		
99	5,17347 47306 6999	29127 8295 18	1953 57 25	2,61 58	53		
149100	5,17347 76434 5294	29127 6341 61	1953 54 63	2,61 57	53		

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149100	5,17347'76434'5294	29127'6341'61	1953'54'63	2'61'57	53		
1	5,17348'05562'1636	29127'4388'06	1953'52'01	2'61'56	53		
2	5,17348'34689'6024	29127'2434'54	1953'49'39	2'61'55	53		
3	5,17348'63816'8459	29127'0481'05	1953'46'77	2'61'54	53		
4	5,17348'92943'8940	29126'8527'58	1953'44'15	2'61'53	53		
5	5,17349'22070'7468	29126'6574'14	1953'41'53	2'61'52	53		
6	5,17349'51197'4042	29126'4620'72	1953'38'91	2'61'51	53		
7	5,17349'80323'8663	29126'2667'33	1953'36'29	2'61'50	53		
8	5,17350'09450'1330	29126'0713'97	1953'33'67	2'61'49	53		
9	5,17350'38576'2044	29125'8760'63	1953'31'06	2'61'48	53		
149110	5,17350'67702'0805	29125'6807'32	1953'28'45	2'61'47	53		
11	5,17350'96827'7612	29125'4854'04	1953'25'84	2'61'46	53		
12	5,17351'25953'2466	29125'2900'78	1953'23'23	2'61'45	53		
13	5,17351'55078'5367	29125'0947'55	1953'20'62	2'61'44	53		
14	5,17351'84203'6315	29124'8994'34	1953'18'01	2'61'43	53		
15	5,17352'13328'5309	29124'7041'16	1953'15'40	2'61'42	53		
16	5,17352'42453'2350	29124'5088'01	1953'12'79	2'61'41	53		
17	5,17352'71577'7438	29124'3134'88	1953'10'18	2'61'40	53		
18	5,17353'00702'0573	29124'1181'78	1953'07'57	2'61'39	53		
19	5,17353'29826'1755	29123'9228'70	1953'04'96	2'61'38	53		
149120	5,17353'58950'0984	29123'7275'65	1953'02'35	2'61'37	53		
21	5,17353'88073'8260	29123'5322'63	1952'99'74	2'61'36	53		
22	5,17354'17197'3583	29123'3369'63	1952'97'13	2'61'35	53		
23	5,17354'46320'6953	29123'1416'66	1952'94'52	2'61'34	53		
24	5,17354'75443'8370	29122'9463'71	1952'91'91	2'61'33	53		
25	5,17355'04566'7834	29122'7510'79	1952'89'30	2'61'32	53		
26	5,17355'33689'5345	29122'5557'90	1952'86'69	2'61'31	53		
27	5,17355'62812'0903	29122'3605'03	1952'84'08	2'61'30	53		
28	5,17355'91934'4508	29122'1652'19	1952'81'47	2'61'29	53		
29	5,17356'21056'6160	29121'9699'38	1952'78'86	2'61'28	53		
149130	5,17356'50178'5859	29121'7746'59	1952'76'25	2'61'27	53		
31	5,17356'79300'3606	29121'5793'83	1952'73'64	2'61'26	53		
32	5,17357'08421'9400	29121'3841'09	1952'71'03	2'61'25	53		
33	5,17357'37543'3241	29121'1888'38	1952'68'42	2'61'24	53		
34	5,17357'66664'5129	29120'9935'70	1952'65'81	2'61'23	53		
35	5,17357'95785'5065	29120'7983'04	1952'63'20	2'61'22	53		
36	5,17358'24906'3048	29120'6030'41	1952'60'59	2'61'21	53		
37	5,17358'54026'9078	29120'4077'80	1952'57'98	2'61'20	53		
38	5,17358'83147'3156	29120'2125'22	1952'55'37	2'61'19	53		
39	5,17359'12267'5281	29120'0172'67	1952'52'76	2'61'18	53		
149140	5,17359'41387'5454	29119'8220'14	1952'50'15	2'61'17	53		
41	5,17359'70507'3674	29119'6267'64	1952'47'54	2'61'16	53		
42	5,17359'99626'9942	29119'4315'16	1952'44'93	2'61'15	53		
43	5,17360'28746'4257	29119'2362'71	1952'42'32	2'61'14	53		
44	5,17360'57865'6620	29119'0410'29	1952'39'71	2'61'13	53		
45	5,17360'86984'7030	29118'8457'89	1952'37'10	2'61'12	53		
46	5,17361'16103'5488	29118'6505'52	1952'34'49	2'61'11	53		
47	5,17361'45222'1994	29118'4553'18	1952'31'88	2'61'10	53		
48	5,17361'74340'6547	29118'2600'86	1952'29'27	2'61'09	53		
49	5,17362'03458'9148	29118'0648'57	1952'26'66	2'61'08	53		
149150	5,17362'32576'9797	29117'8696'30	1952'24'05	2'61'07	53		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149150	5,17362 32576 9797	29117 8696 30	1952 24 05	2,61 07	53		
51	5,17362 61694 8493	29117 6744 06	1952 21 44	2,61 06	53		
52	5,17362 90812 5237	29117 4791 85	1952 18 83	2,61 05	53		
53	5,17363 19930 0029	29117 2839 66	1952 16 22	2,61 04	53		
54	5,17363 49047 2869	29117 0887 50	1952 13 61	2,61 03	53		
55	5,17363 78164 3757	29116 8935 36	1952 11 00	2,61 02	53		
56	5,17364 07281 2692	29116 6983 25	1952 08 39	2,61 01	53		
57	5,17364 36397 9675	29116 5031 17	1952 05 78	2,61 00	53		
58	5,17364 65514 4706	29116 3079 11	1952 03 17	2,60 99	53		
59	5,17364 94630 7785	29116 1127 08	1952 00 56	2,60 98	53		
149160	5,17365 23746 8912	29115 9175 07	1951 97 95	2,60 97	53		
61	5,17365 52862 8087	29115 7223 09	1951 95 34	2,60 96	53		
62	5,17365 81978 5310	29115 5271 14	1951 92 73	2,60 95	53		
63	5,17366 11094 0581	29115 3319 21	1951 90 12	2,60 94	53		
64	5,17366 40209 3900	29115 1367 31	1951 87 51	2,60 93	53		
65	5,17366 69324 5267	29114 9415 43	1951 84 90	2,60 92	53		
66	5,17366 98439 4682	29114 7463 58	1951 82 29	2,60 91	53		
67	5,17367 27554 2146	29114 5511 76	1951 79 68	2,60 90	53		
68	5,17367 56668 7658	29114 3559 96	1951 77 07	2,60 89	53		
69	5,17367 85783 1218	29114 1608 19	1951 74 46	2,60 88	53		
149170	5,17368 14897 2826	29113 9656 45	1951 71 85	2,60 87	53		
71	5,17368 44011 2482	29113 7704 73	1951 69 24	2,60 86	53		
72	5,17368 73125 0187	29113 5753 04	1951 66 63	2,60 85	53		
73	5,17369 02238 5940	29113 3801 37	1951 64 02	2,60 84	53		
74	5,17369 31351 9741	29113 1849 73	1951 61 41	2,60 83	53		
75	5,17369 60465 1591	29112 9898 12	1951 58 80	2,60 82	53		
76	5,17369 89578 1489	29112 7946 53	1951 56 19	2,60 81	53		
77	5,17370 18690 9436	29112 5994 97	1951 53 58	2,60 80	53		
78	5,17370 47803 5431	29112 4043 43	1951 50 97	2,60 79	53		
79	5,17370 76915 9474	29112 2091 92	1951 48 36	2,60 78	53		
149180	5,17371 06028 1566	29112 0140 44	1951 45 75	2,60 77	53		
81	5,17371 35140 1706	29111 8188 98	1951 43 14	2,60 76	53		
82	5,17371 64251 9895	29111 6237 55	1951 40 53	2,60 75	53		
83	5,17371 93363 6133	29111 4286 14	1951 37 92	2,60 74	53		
84	5,17372 22475 0419	29111 2334 76	1951 35 31	2,60 73	53		
85	5,17372 51586 2754	29111 0383 41	1951 32 70	2,60 72	53		
86	5,17372 80697 3137	29110 8432 08	1951 30 09	2,60 71	53		
87	5,17373 09808 1569	29110 6480 78	1951 27 48	2,60 70	53		
88	5,17373 38918 8050	29110 4529 51	1951 24 87	2,60 69	53		
89	5,17373 68029 2580	29110 2578 26	1951 22 26	2,60 68	53		
149190	5,17373 97139 5158	29110 0627 04	1951 19 65	2,60 67	53		
91	5,17374 26249 5785	29109 8675 84	1951 17 04	2,60 66	53		
92	5,17374 55359 4461	29109 6724 67	1951 14 43	2,60 65	53		
93	5,17374 84469 1186	29109 4773 53	1951 11 82	2,60 64	53		
94	5,17375 13578 5960	29109 2822 41	1951 09 21	2,60 63	53		
95	5,17375 42687 8782	29109 0871 32	1951 06 60	2,60 62	53		
96	5,17375 71796 9653	29108 8920 25	1951 03 99	2,60 61	53		
97	5,17376 00905 8573	29108 6969 21	1951 01 38	2,60 60	53		
98	5,17376 30014 5542	29108 5018 20	1950 98 77	2,60 59	53		
99	5,17376 59123 0560	29108 3067 21	1950 96 16	2,60 58	53		
149200	5,17376 88231 3627	29108 1116 25	1950 93 55	2,60 57	53		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149200	5,17376'88231'3665	29108'1116'96	1950'92'62	2'61'51	53		
1	5,17377'17339'4782	29107'9166'03	1950'90'00	2'61'50	53		
2	5,17377'46447'3948	29107'7215'13	1950'87'38	2'61'49	53		
3	5,17377'75555'1163	29107'5264'26	1950'84'77	2'61'48	53		
4	5,17378'04662'6427	29107'3313'41	1950'82'16	2'61'47	53		
5	5,17378'33769'9740	29107'1362'59	1950'79'55	2'61'46	53		
6	5,17378'62877'1103	29106'9411'79	1950'76'94	2'61'45	53		
7	5,17378'91984'0515	29106'7461'02	1950'74'33	2'61'44	53		
8	5,17379'21090'7976	29106'5510'28	1950'71'72	2'61'43	53		
9	5,17379'50197'3486	29106'3559'56	1950'69'11	2'61'42	53		
149210	5,17379'79303'7046	29106'1608'87	1950'66'50	2'61'41	53		
11	5,17380'08409'8655	29105'9658'20	1950'63'89	2'61'40	53		
12	5,17380'37515'8313	29105'7707'56	1950'61'28	2'61'39	53		
13	5,17380'66621'6021	29105'5756'95	1950'58'67	2'61'38	53		
14	5,17380'95727'1778	29105'3806'36	1950'56'06	2'61'37	53		
15	5,17381'24832'5584	29105'1855'80	1950'53'45	2'61'36	53		
16	5,17381'53937'7440	29104'9905'27	1950'50'84	2'61'35	53		
17	5,17381'83042'7345	29104'7954'76	1950'48'23	2'61'34	53		
18	5,17382'12147'5300	29104'6004'28	1950'45'62	2'61'33	53		
19	5,17382'41252'1304	29104'4053'82	1950'43'01	2'61'32	53		
149220	5,17382'70356'5358	29104'2103'39	1950'40'40	2'61'31	53		
21	5,17382'99460'7461	29104'0152'99	1950'37'79	2'61'30	53		
22	5,17383'28564'7614	29103'8202'61	1950'35'18	2'61'29	53		
23	5,17383'57668'5817	29103'6252'26	1950'32'57	2'61'28	53		
24	5,17383'86772'2069	29103'4301'93	1950'29'96	2'61'27	53		
25	5,17384'15875'6371	29103'2351'63	1950'27'35	2'61'26	53		
26	5,17384'44978'8723	29103'0401'36	1950'24'74	2'61'25	53		
27	5,17384'74081'9124	29102'8451'11	1950'22'13	2'61'24	53		
28	5,17385'03184'7575	29102'6500'89	1950'19'52	2'61'23	53		
29	5,17385'32287'4076	29102'4550'69	1950'16'91	2'61'22	53		
149230	5,17385'61389'8627	29102'2600'52	1950'14'30	2'61'21	53		
31	5,17385'90492'1228	29102'0650'38	1950'11'69	2'61'20	53		
32	5,17386'19594'1878	29101'8700'26	1950'09'08	2'61'19	53		
33	5,17386'48696'0578	29101'6750'17	1950'06'47	2'61'18	53		
34	5,17386'77797'7328	29101'4800'11	1950'03'86	2'61'17	53		
35	5,17387'06899'2128	29101'2850'07	1950'01'25	2'61'16	53		
36	5,17387'36000'4978	29101'0900'06	1949'98'64	2'61'15	53		
37	5,17387'65101'5878	29100'8950'07	1949'96'03	2'61'14	53		
38	5,17387'94202'4828	29100'7000'11	1949'93'42	2'61'13	53		
39	5,17388'23303'1828	29100'5050'18	1949'90'81	2'61'12	53		
149240	5,17388'52403'6878	29100'3100'27	1949'88'20	2'61'11	53		
41	5,17388'81503'9978	29100'1150'39	1949'85'59	2'61'10	53		
42	5,17389'10604'1128	29099'9200'53	1949'82'98	2'61'09	53		
43	5,17389'39704'0329	29099'7250'70	1949'80'37	2'61'08	53		
44	5,17389'68803'7580	29099'5300'90	1949'77'76	2'61'07	53		
45	5,17389'97903'2881	29099'3351'12	1949'75'15	2'61'06	53		
46	5,17390'27002'6232	29099'1401'37	1949'72'54	2'61'05	53		
47	5,17390'56101'7633	29098'9451'64	1949'69'93	2'61'04	53		
48	5,17390'85200'7085	29098'7501'94	1949'67'32	2'61'03	53		
49	5,17391'14299'4587	29098'5552'27	1949'64'71	2'61'02	53		
149250	5,17391'43398'0139	29098'3602'62	1949'62'10	2'61'01	53		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149250	5,17391'43398'0139	'29098'3602'62	'1949'62'10	'2,61'01	'53		
51	5,17391'72496'3742	'29098'1653'00	'1949'59'49	'2,61'00	'53		
52	5,17392'01594'5395	'29097'9703'41	'1949'56'88	'2,60'99	'53		
53	5,17392'30692'5098	'29097'7753'84	'1949'54'27	'2,60'98	'53		
54	5,17392'59790'2852	'29097'5804'30	'1949'51'66	'2,60'97	'53		
55	5,17392'88887'8656	'29097'3854'78	'1949'49'05	'2,60'96	'53		
56	5,17393'17985'2511	'29097'1905'29	'1949'46'44	'2,60'95	'53		
57	5,17393'47082'4416	'29096'9955'83	'1949'43'83	'2,60'94	'53		
58	5,17393'76179'4372	'29096'8006'39	'1949'41'22	'2,60'93	'53		
59	5,17394'05276'2378	'29096'6056'98	'1949'38'61	'2,60'92	'53		
149260	5,17394'34372'8435	'29096'4107'59	'1949'36'00	'2,60'91	'53		
61	5,17394'63469'2543	'29096'2158'23	'1949'33'39	'2,60'90	'53		
62	5,17394'92565'4701	'29096'0208'90	'1949'30'78	'2,60'89	'53		
63	5,17395'21661'4910	'29095'8259'59	'1949'28'17	'2,60'88	'53		
64	5,17395'50757'3170	'29095'6310'31	'1949'25'56	'2,60'87	'53		
65	5,17395'79852'9480	'29095'4361'05	'1949'22'95	'2,60'86	'53		
66	5,17396'08948'3841	'29095'2411'82	'1949'20'34	'2,60'85	'53		
67	5,17396'38043'6253	'29095'0462'62	'1949'17'73	'2,60'84	'53		
68	5,17396'67138'6716	'29094'8513'44	'1949'15'12	'2,60'83	'53		
69	5,17396'96233'5229	'29094'6564'29	'1949'12'51	'2,60'82	'53		
149270	5,17397'25328'1793	'29094'4615'16	'1949'09'90	'2,60'81	'53		
71	5,17397'54422'6408	'29094'2666'06	'1949'07'29	'2,60'80	'53		
72	5,17397'83516'9074	'29094'0716'99	'1949'04'68	'2,60'79	'53		
73	5,17398'12610'9791	'29093'8767'94	'1949'02'07	'2,60'78	'53		
74	5,17398'41704'8559	'29093'6818'92	'1948'99'46	'2,60'77	'53		
75	5,17398'70798'5378	'29093'4869'93	'1948'96'85	'2,60'76	'53		
76	5,17398'99892'0248	'29093'2920'96	'1948'94'24	'2,60'75	'53		
77	5,17399'28985'3169	'29093'0972'02	'1948'91'63	'2,60'74	'53		
78	5,17399'58078'4141	'29092'9023'10	'1948'89'02	'2,60'73	'53		
79	5,17399'87171'3164	'29092'7074'21	'1948'86'41	'2,60'72	'53		
149280	5,17400'16264'0238	'29092'5125'35	'1948'83'80	'2,60'71	'53		
81	5,17400'45356'5363	'29092'3176'51	'1948'81'19	'2,60'70	'53		
82	5,17400'74448'8540	'29092'1227'70	'1948'78'58	'2,60'69	'53		
83	5,17401'03540'9768	'29091'9278'91	'1948'75'97	'2,60'68	'53		
84	5,17401'32632'9047	'29091'7330'15	'1948'73'36	'2,60'67	'53		
85	5,17401'61724'6377	'29091'5381'42	'1948'70'75	'2,60'66	'53		
86	5,17401'90816'1758	'29091'3432'71	'1948'68'14	'2,60'65	'53		
87	5,17402'19907'5191	'29091'1484'03	'1948'65'53	'2,60'64	'53		
88	5,17402'48998'6675	'29090'9535'37	'1948'62'92	'2,60'63	'53		
89	5,17402'78089'6210	'29090'7586'74	'1948'60'31	'2,60'62	'53		
149290	5,17403'07180'3797	'29090'5638'14	'1948'57'70	'2,60'61	'53		
91	5,17403'36270'9435	'29090'3689'56	'1948'55'09	'2,60'60	'53		
92	5,17403'65361'3125	'29090'1741'01	'1948'52'48	'2,60'59	'53		
93	5,17403'94451'4866	'29089'9792'49	'1948'49'87	'2,60'58	'53		
94	5,17404'23541'4658	'29089'7843'99	'1948'47'26	'2,60'57	'53		
95	5,17404'52631'2502	'29089'5895'52	'1948'44'65	'2,60'56	'53		
96	5,17404'81720'8398	'29089'3947'07	'1948'42'04	'2,60'55	'53		
97	5,17405'10810'2345	'29089'1998'65	'1948'39'43	'2,60'54	'53		
98	5,17405'39899'4344	'29089'0050'26	'1948'36'82	'2,60'53	'53		
99	5,17405'68988'4394	'29088'8101'89	'1948'34'21	'2,60'52	'53		
149300	5,17405'98077'2496	'29088'6153'55	'1948'31'60	'2,60'51	'53		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149300	5,17405,98077,2496	29088,6153,55	1948,31,60	2,60,51	53		
1	5,17406,27165,8650	29088,4205,23	1948,28,99	2,60,50	53		
2	5,17406,56254,2855	29088,2256,94	1948,26,38	2,60,49	53		
3	5,17406,85342,5112	29088,0308,68	1948,23,78	2,60,48	53		
4	5,17407,14430,5421	29087,8360,44	1948,21,18	2,60,47	53		
5	5,17407,43518,3781	29087,6412,23	1948,18,58	2,60,46	53		
6	5,17407,72606,0193	29087,4464,04	1948,15,98	2,60,45	53		
7	5,17408,01693,4657	29087,2515,88	1948,13,38	2,60,44	53		
8	5,17408,30780,7173	29087,0567,75	1948,10,78	2,60,43	53		
9	5,17408,59867,7741	29086,8619,64	1948,08,18	2,60,42	53		
149310	5,17408,88954,6361	29086,6671,56	1948,05,58	2,60,41	53		
11	5,17409,18041,3033	29086,4723,50	1948,02,98	2,60,40	53		
12	5,17409,47127,7757	29086,2775,47	1948,00,38	2,60,39	53		
13	5,17409,76214,0532	29086,0827,47	1947,97,78	2,60,38	53		
14	5,17410,05300,1359	29085,8879,49	1947,95,18	2,60,37	53		
15	5,17410,34386,0238	29085,6931,54	1947,92,58	2,60,36	53		
16	5,17410,63471,7170	29085,4983,61	1947,89,98	2,60,35	53		
17	5,17410,92557,2154	29085,3035,71	1947,87,38	2,60,34	53		
18	5,17411,21642,5190	29085,1087,84	1947,84,78	2,60,33	53		
19	5,17411,50727,6278	29084,9139,99	1947,82,18	2,60,32	53		
149320	5,17411,79812,5418	29084,7192,17	1947,79,58	2,60,31	53		
21	5,17412,08897,2610	29084,5244,37	1947,76,98	2,60,30	53		
22	5,17412,37981,7854	29084,3296,60	1947,74,38	2,60,29	53		
23	5,17412,67066,1151	29084,1348,86	1947,71,78	2,60,28	53		
24	5,17412,96150,2500	29083,9401,14	1947,69,18	2,60,27	53		
25	5,17413,25234,1901	29083,7453,45	1947,66,58	2,60,26	53		
26	5,17413,54317,9354	29083,5505,78	1947,63,98	2,60,25	53		
27	5,17413,83401,4860	29083,3558,14	1947,61,38	2,60,24	53		
28	5,17414,12484,8418	29083,1610,53	1947,58,78	2,60,23	53		
29	5,17414,41568,0029	29082,9662,94	1947,56,18	2,60,22	53		
149330	5,17414,70650,9692	29082,7715,38	1947,53,58	2,60,21	53		
31	5,17414,99733,7407	29082,5767,84	1947,50,98	2,60,20	53		
32	5,17415,28816,3175	29082,3820,33	1947,48,38	2,60,19	53		
33	5,17415,57898,6995	29082,1872,85	1947,45,78	2,60,18	53		
34	5,17415,86980,8868	29081,9925,39	1947,43,18	2,60,17	53		
35	5,17416,16062,8793	29081,7977,96	1947,40,58	2,60,16	53		
36	5,17416,45144,6771	29081,6030,55	1947,37,98	2,60,15	53		
37	5,17416,74226,2802	29081,4083,17	1947,35,38	2,60,14	53		
38	5,17417,03307,6885	29081,2135,82	1947,32,78	2,60,13	53		
39	5,17417,32388,9021	29081,0188,49	1947,30,18	2,60,12	53		
149340	5,17417,61469,9209	29080,8241,19	1947,27,58	2,60,11	53		
41	5,17417,90550,7450	29080,6293,91	1947,24,98	2,60,10	53		
42	5,17418,19631,3744	29080,4346,66	1947,22,38	2,60,09	53		
43	5,17418,48711,8091	29080,2399,44	1947,19,78	2,60,08	53		
44	5,17418,77792,0490	29080,0452,24	1947,17,18	2,60,07	53		
45	5,17419,06872,0942	29079,8505,07	1947,14,58	2,60,06	53		
46	5,17419,35951,9447	29079,6557,92	1947,11,98	2,60,05	53		
47	5,17419,65031,6005	29079,4610,80	1947,09,38	2,60,04	53		
48	5,17419,94111,0616	29079,2663,71	1947,06,78	2,60,03	53		
49	5,17420,23190,3280	29079,0716,64	1947,04,18	2,60,02	53		
149350	5,17420,52269,3997	29078,8769,60	1947,01,58	2,60,01	53		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149350	5,17420,52269,3997	29078,8769,60	1947,01,58	2,60,01			
51	5,17420,81348,2767	29078,6822,58	1946,98,98	2,60,00			
52	5,17421,10426,9590	29078,4875,59	1946,96,38	2,59,99			
53	5,17421,39505,4466	29078,2928,63	1946,93,78	2,59,98			
54	5,17421,68583,7395	29078,0981,69	1946,91,18	2,59,97			
55	5,17421,97661,8377	29077,9034,78	1946,88,58	2,59,96			
56	5,17422,26739,7412	29077,7087,89	1946,85,98	2,59,95			
57	5,17422,55817,4500	29077,5141,03	1946,83,38	2,59,94			
58	5,17422,84894,9641	29077,3194,20	1946,80,78	2,59,93			
59	5,17423,13972,2835	29077,1247,39	1946,78,18	2,59,92			
149360	5,17423,43049,4082	29076,9300,61	1946,75,58	2,59,91			
61	5,17423,72126,3383	29076,7353,85	1946,72,98	2,59,90			
62	5,17424,01203,0737	29076,5407,12	1946,70,38	2,59,89			
63	5,17424,30279,6144	29076,3460,42	1946,67,78	2,59,88			
64	5,17424,59355,9604	29076,1513,74	1946,65,18	2,59,87			
65	5,17424,88432,1118	29075,9567,09	1946,62,58	2,59,86			
66	5,17425,17508,0685	29075,7620,46	1946,59,98	2,59,85			
67	5,17425,46583,8305	29075,5673,86	1946,57,38	2,59,84			
68	5,17425,75659,3979	29075,3727,29	1946,54,78	2,59,83			
69	5,17426,04734,7706	29075,1780,74	1946,52,18	2,59,82			
149370	5,17426,33809,9487	29074,9834,22	1946,49,58	2,59,81			
71	5,17426,62884,9321	29074,7887,72	1946,46,98	2,59,80			
72	5,17426,91959,7209	29074,5941,25	1946,44,38	2,59,79			
73	5,17427,21034,3150	29074,3994,81	1946,41,78	2,59,78			
74	5,17427,50108,7145	29074,2048,39	1946,39,18	2,59,77			
75	5,17427,79182,9193	29074,0102,00	1946,36,58	2,59,76			
76	5,17428,08256,9295	29073,8155,63	1946,33,98	2,59,75			
77	5,17428,37330,7451	29073,6209,29	1946,31,38	2,59,74			
78	5,17428,66404,3660	29073,4262,98	1946,28,78	2,59,73			
79	5,17428,95477,7923	29073,2316,69	1946,26,18	2,59,72			
149380	5,17429,24551,0240	29073,0370,43	1946,23,58	2,59,71			
81	5,17429,53624,0610	29072,8424,19	1946,20,98	2,59,70			
82	5,17429,82696,9034	29072,6477,98	1946,18,38	2,59,69			
83	5,17430,11769,5512	29072,4531,80	1946,15,78	2,59,68			
84	5,17430,40842,0044	29072,2585,64	1946,13,18	2,59,67			
85	5,17430,69914,2630	29072,0639,51	1946,10,58	2,59,66			
86	5,17430,98986,3270	29071,8693,40	1946,07,98	2,59,65			
87	5,17431,28058,1963	29071,6747,32	1946,05,38	2,59,64			
88	5,17431,57129,8710	29071,4801,27	1946,02,78	2,59,63			
89	5,17431,86201,3511	29071,2855,24	1946,00,18	2,59,62			
149390	5,17432,15272,6366	29071,0909,24	1945,97,58	2,59,61			
91	5,17432,44343,7275	29070,8963,26	1945,94,98	2,59,60			
92	5,17432,73414,6238	29070,7017,31	1945,92,38	2,59,59			
93	5,17433,02485,3255	29070,5071,39	1945,89,78	2,59,58			
94	5,17433,31555,8326	29070,3125,49	1945,87,18	2,59,57			
95	5,17433,60626,1451	29070,1179,62	1945,84,58	2,59,56			
96	5,17433,89696,2631	29069,9233,77	1945,81,98	2,59,55			
97	5,17434,18766,1865	29069,7287,95	1945,79,38	2,59,54			
98	5,17434,47835,9153	29069,5342,16	1945,76,78	2,59,53			
99	5,17434,76905,4495	29069,3396,39	1945,74,18	2,59,52			
149400	5,17435,05974,7891	29069,1450,65	1945,71,58	2,59,51			

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149400	5,17435,05974,7938	29069,1451,44	1945,70,64	2,60,47	52		
1	5,17435,35043,9389	29068,9505,73	1945,68,04	2,60,46	52		
2	5,17435,64112,8895	29068,7560,05	1945,65,44	2,60,45	52		
3	5,17435,93181,6455	29068,5614,40	1945,62,84	2,60,44	52		
4	5,17436,22250,2069	29068,3668,77	1945,60,24	2,60,43	52		
5	5,17436,51318,5738	29068,1723,17	1945,57,64	2,60,42	52		
6	5,17436,80386,7461	29067,9777,59	1945,55,04	2,60,41	52		
7	5,17437,09454,7239	29067,7832,04	1945,52,44	2,60,40	52		
8	5,17437,38522,5071	29067,5886,52	1945,49,84	2,60,39	52		
9	5,17437,67590,0958	29067,3941,02	1945,47,24	2,60,38	52		
149410	5,17437,96657,4899	29067,1995,55	1945,44,64	2,60,37	52		
11	5,17438,25724,6895	29067,0050,10	1945,42,04	2,60,36	52		
12	5,17438,54791,6945	29066,8104,68	1945,39,44	2,60,35	52		
13	5,17438,83858,5050	29066,6159,29	1945,36,84	2,60,34	52		
14	5,17439,12925,1209	29066,4213,92	1945,34,24	2,60,33	52		
15	5,17439,41991,5423	29066,2268,58	1945,31,64	2,60,32	52		
16	5,17439,71057,7692	29066,0323,26	1945,29,04	2,60,31	52		
17	5,17440,00123,8015	29065,8377,97	1945,26,44	2,60,30	52		
18	5,17440,29189,6393	29065,6432,71	1945,23,84	2,60,29	52		
19	5,17440,58255,2826	29065,4487,47	1945,21,24	2,60,28	52		
149420	5,17440,87320,7313	29065,2542,26	1945,18,64	2,60,27	52		
21	5,17441,16385,9855	29065,0597,07	1945,16,04	2,60,26	52		
22	5,17441,45451,0452	29064,8651,91	1945,13,44	2,60,25	52		
23	5,17441,74515,9104	29064,6706,78	1945,10,84	2,60,24	52		
24	5,17442,03580,5811	29064,4761,67	1945,08,24	2,60,23	52		
25	5,17442,32645,0573	29064,2816,59	1945,05,64	2,60,22	52		
26	5,17442,61709,3390	29064,0871,53	1945,03,04	2,60,21	52		
27	5,17442,90773,4262	29063,8926,50	1945,00,44	2,60,20	52		
28	5,17443,19837,3189	29063,6981,50	1944,97,84	2,60,19	52		
29	5,17443,48901,0171	29063,5036,52	1944,95,24	2,60,18	52		
149430	5,17443,77964,5208	29063,3091,57	1944,92,64	2,60,17	52		
31	5,17444,07027,8300	29063,1146,64	1944,90,04	2,60,16	52		
32	5,17444,36090,9447	29062,9201,74	1944,87,44	2,60,15	52		
33	5,17444,65153,8649	29062,7256,87	1944,84,84	2,60,14	52		
34	5,17444,94216,5906	29062,5312,02	1944,82,24	2,60,13	52		
35	5,17445,23279,1218	29062,3367,20	1944,79,64	2,60,12	52		
36	5,17445,52341,4585	29062,1422,40	1944,77,04	2,60,11	52		
37	5,17445,81403,6007	29061,9477,63	1944,74,44	2,60,10	52		
38	5,17446,10465,5485	29061,7532,89	1944,71,84	2,60,09	52		
39	5,17446,39527,3018	29061,5588,17	1944,69,24	2,60,08	52		
149440	5,17446,68588,8606	29061,3643,48	1944,66,64	2,60,07	52		
41	5,17446,97650,2249	29061,1698,81	1944,64,04	2,60,06	52		
42	5,17447,26711,3948	29060,9754,17	1944,61,44	2,60,05	52		
43	5,17447,55772,3702	29060,7809,56	1944,58,84	2,60,04	52		
44	5,17447,84833,1512	29060,5864,97	1944,56,24	2,60,03	52		
45	5,17448,13893,7377	29060,3920,41	1944,53,64	2,60,02	52		
46	5,17448,42954,1297	29060,1975,87	1944,51,04	2,60,01	52		
47	5,17448,72014,3273	29060,0031,36	1944,48,44	2,60,00	52		
48	5,17449,01074,3304	29059,8086,88	1944,45,84	2,59,99	52		
49	5,17449,30134,1391	29059,6142,42	1944,43,24	2,59,98	52		
149450	5,17449,59193,7533	29059,4197,99	1944,40,64	2,59,97	52		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149450	5,17449'59193'7533	29059'4197'99	1944'40'64	2'59'97	52		
51	5,17449'88253'1731	29059'2253'58	1944'38'04	2'59'96	52		
52	5,17450'17312'3985	29059'0309'20	1944'35'44	2'59'95	52		
53	5,17450'46371'4294	29058'8364'85	1944'32'84	2'59'94	52		
54	5,17450'75430'2659	29058'6420'52	1944'30'24	2'59'93	52		
55	5,17451'04488'9080	29058'4476'22	1944'27'64	2'59'92	52		
56	5,17451'33547'3556	29058'2531'94	1944'25'04	2'59'91	52		
57	5,17451'62605'6088	29058'0587'69	1944'22'44	2'59'90	52		
58	5,17451'91663'6676	29057'8643'47	1944'19'84	2'59'89	52		
59	5,17452'20721'5319	29057'6699'27	1944'17'24	2'59'88	52		
149460	5,17452'49779'2018	29057'4755'10	1944'14'64	2'59'87	52		
61	5,17452'78836'6773	29057'2810'95	1944'12'04	2'59'86	52		
62	5,17453'07893'9584	29057'0866'83	1944'09'44	2'59'85	52		
63	5,17453'36951'0451	29056'8922'74	1944'06'84	2'59'84	52		
64	5,17453'66007'9374	29056'6978'67	1944'04'24	2'59'83	52		
65	5,17453'95064'6353	29056'5034'63	1944'01'64	2'59'82	52		
66	5,17454'24121'1388	29056'3090'61	1943'99'04	2'59'81	52		
67	5,17454'53177'4479	29056'1146'62	1943'96'44	2'59'80	52		
68	5,17454'82233'5626	29055'9202'66	1943'93'84	2'59'79	52		
69	5,17455'11289'4829	29055'7258'72	1943'91'24	2'59'78	52		
149470	5,17455'40345'2088	29055'5314'81	1943'88'64	2'59'77	52		
71	5,17455'69400'7403	29055'3370'92	1943'86'04	2'59'76	52		
72	5,17455'98456'0774	29055'1427'06	1943'83'44	2'59'75	52		
73	5,17456'27511'2201	29054'9483'23	1943'80'84	2'59'74	52		
74	5,17456'56566'1684	29054'7539'42	1943'78'24	2'59'73	52		
75	5,17456'85620'9223	29054'5595'64	1943'75'64	2'59'72	52		
76	5,17457'14675'4819	29054'3651'88	1943'73'04	2'59'71	52		
77	5,17457'43729'8471	29054'1708'15	1943'70'44	2'59'70	52		
78	5,17457'72784'0179	29053'9764'45	1943'67'84	2'59'69	52		
79	5,17458'01837'9943	29053'7820'77	1943'65'24	2'59'68	52		
149480	5,17458'30891'7764	29053'5877'12	1943'62'64	2'59'67	52		
81	5,17458'59945'3641	29053'3933'49	1943'60'04	2'59'66	52		
82	5,17458'88998'7574	29053'1989'89	1943'57'44	2'59'65	52		
83	5,17459'18051'9564	29053'0046'32	1943'54'84	2'59'64	52		
84	5,17459'47104'9610	29052'8102'77	1943'52'24	2'59'63	52		
85	5,17459'76157'7713	29052'6159'25	1943'49'64	2'59'62	52		
86	5,17460'05210'3872	29052'4215'75	1943'47'04	2'59'61	52		
87	5,17460'34262'8088	29052'2272'28	1943'44'44	2'59'60	52		
88	5,17460'63315'0360	29052'0328'84	1943'41'84	2'59'59	52		
89	5,17460'92367'0689	29051'8385'42	1943'39'24	2'59'58	52		
149490	5,17461'21418'9074	29051'6442'03	1943'36'64	2'59'57	52		
91	5,17461'50470'5516	29051'4498'66	1943'34'04	2'59'56	52		
92	5,17461'79522'0015	29051'2555'32	1943'31'44	2'59'55	52		
93	5,17462'08573'2570	29051'0612'01	1943'28'84	2'59'54	52		
94	5,17462'37624'3182	29050'8668'72	1943'26'24	2'59'53	52		
95	5,17462'66675'1851	29050'6725'46	1943'23'64	2'59'52	52		
96	5,17462'95725'8576	29050'4782'22	1943'21'04	2'59'51	52		
97	5,17463'24776'3358	29050'2839'01	1943'18'44	2'59'50	52		
98	5,17463'53826'6197	29050'0895'83	1943'15'84	2'59'49	52		
99	5,17463'82876'7093	29049'8952'67	1943'13'25	2'59'48	52		
149500	5,17464'11926'6046	29049'7009'54	1943'10'66	2'59'47	52		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149500	5,17464 11926 6046	29049 7009 54	1943 10 66	2 59 47	52		
1	5,17464 40976 3056	29049 5066 43	1943 08 07	2 59 46	52		
2	5,17464 70025 8122	29049 3123 35	1943 05 48	2 59 45	52		
3	5,17464 99075 1245	29049 1180 30	1943 02 89	2 59 44	52		
4	5,17465 28124 2425	29048 9237 27	1943 00 30	2 59 43	52		
5	5,17465 57173 1662	29048 7294 27	1942 97 71	2 59 42	52		
6	5,17465 86221 8956	29048 5351 29	1942 95 12	2 59 41	52		
7	5,17466 15270 4307	29048 3408 34	1942 92 53	2 59 40	52		
8	5,17466 44318 7715	29048 1465 41	1942 89 94	2 59 39	52		
9	5,17466 73366 9180	29047 9522 51	1942 87 35	2 59 38	52		
149510	5,17467 02414 8703	29047 7579 64	1942 84 76	2 59 37	52		
11	5,17467 31462 6283	29047 5636 79	1942 82 17	2 59 36	52		
12	5,17467 60510 1920	29047 3693 97	1942 79 58	2 59 35	52		
13	5,17467 89557 5614	29047 1751 17	1942 76 99	2 59 34	52		
14	5,17468 18604 7365	29046 9808 40	1942 74 40	2 59 33	52		
15	5,17468 47651 7173	29046 7865 66	1942 71 81	2 59 32	52		
16	5,17468 76698 5039	29046 5922 94	1942 69 22	2 59 31	52		
17	5,17469 05745 0962	29046 3980 25	1942 66 63	2 59 30	52		
18	5,17469 34791 4942	29046 2037 58	1942 64 04	2 59 29	52		
19	5,17469 63837 6980	29046 0094 94	1942 61 45	2 59 28	52		
149520	5,17469 92883 7075	29045 8152 33	1942 58 86	2 59 27	52		
21	5,17470 21929 5227	29045 6209 74	1942 56 27	2 59 26	52		
22	5,17470 50975 1437	29045 4267 18	1942 53 68	2 59 25	52		
23	5,17470 80020 5704	29045 2324 64	1942 51 09	2 59 24	52		
24	5,17471 09065 8029	29045 0382 13	1942 48 50	2 59 23	52		
25	5,17471 38110 8411	29044 8439 64	1942 45 91	2 59 22	52		
26	5,17471 67155 6851	29044 6497 18	1942 43 32	2 59 21	52		
27	5,17471 96200 3348	29044 4554 75	1942 40 73	2 59 20	52		
28	5,17472 25244 7903	29044 2612 34	1942 38 14	2 59 19	52		
29	5,17472 54289 0515	29044 0669 96	1942 35 55	2 59 18	52		
149530	5,17472 83333 1185	29043 8727 60	1942 32 96	2 59 17	52		
31	5,17473 12376 9913	29043 6785 27	1942 30 37	2 59 16	52		
32	5,17473 41420 6698	29043 4842 97	1942 27 78	2 59 15	52		
33	5,17473 70464 1541	29043 2900 69	1942 25 19	2 59 14	52		
34	5,17473 99507 4442	29043 0958 44	1942 22 60	2 59 13	52		
35	5,17474 28550 5400	29042 9016 21	1942 20 01	2 59 12	52		
36	5,17474 57593 4416	29042 7074 01	1942 17 42	2 59 11	52		
37	5,17474 86636 1490	29042 5131 84	1942 14 83	2 59 10	52		
38	5,17475 15678 6622	29042 3189 69	1942 12 24	2 59 09	52		
39	5,17475 44720 9812	29042 1247 57	1942 09 65	2 59 08	52		
149540	5,17475 73763 1060	29041 9305 47	1942 07 06	2 59 07	52		
41	5,17476 02805 0365	29041 7363 40	1942 04 47	2 59 06	52		
42	5,17476 31846 7728	29041 5421 36	1942 01 88	2 59 05	52		
43	5,17476 60888 3149	29041 3479 34	1941 99 29	2 59 04	52		
44	5,17476 89929 6628	29041 1537 35	1941 96 70	2 59 03	52		
45	5,17477 18970 8165	29040 9595 38	1941 94 11	2 59 02	52		
46	5,17477 48011 7760	29040 7653 44	1941 91 52	2 59 01	52		
47	5,17477 77052 5413	29040 5711 52	1941 88 93	2 59 00	52		
48	5,17478 06093 1125	29040 3769 63	1941 86 34	2 58 99	52		
49	5,17478 35133 4895	29040 1827 77	1941 83 75	2 58 98	52		
149550	5,17478 64173 6723	29039 9885 93	1941 81 16	2 58 97	52		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149550	5,17478 64173 6723	29039 9885 93	1941 81 16	2 58 97	52		
51	5,17478 93213 6609	29039 7944 12	1941 78 57	2 58 96	52		
52	5,17479 22253 4553	29039 6002 33	1941 75 98	2 58 95	52		
53	5,17479 51293 0555	29039 4060 57	1941 73 39	2 58 94	52		
54	5,17479 80332 4616	29039 2118 84	1941 70 80	2 58 93	52		
55	5,17480 09371 6735	29039 0177 13	1941 68 21	2 58 92	52		
56	5,17480 38410 6912	29038 8235 45	1941 65 62	2 58 91	52		
57	5,17480 67449 5147	29038 6293 79	1941 63 03	2 58 90	52		
58	5,17480 96488 1441	29038 4352 16	1941 60 44	2 58 89	52		
59	5,17481 25526 5793	29038 2410 56	1941 57 85	2 58 88	52		
149560	5,17481 54564 8204	29038 0468 98	1941 55 26	2 58 87	52		
61	5,17481 83602 8673	29037 8527 43	1941 52 67	2 58 86	52		
62	5,17482 12640 7200	29037 6585 90	1941 50 08	2 58 85	52		
63	5,17482 41678 3786	29037 4644 40	1941 47 49	2 58 84	52		
64	5,17482 70715 8430	29037 2702 93	1941 44 90	2 58 83	52		
65	5,17482 99753 1133	29037 0761 48	1941 42 31	2 58 82	52		
66	5,17483 28790 1894	29036 8820 06	1941 39 72	2 58 81	52		
67	5,17483 57827 0714	29036 6878 66	1941 37 13	2 58 80	52		
68	5,17483 86863 7593	29036 4937 29	1941 34 54	2 58 79	52		
69	5,17484 15900 2530	29036 2995 94	1941 31 95	2 58 78	52		
149570	5,17484 44936 5526	29036 1054 62	1941 29 36	2 58 77	52		
71	5,17484 73972 6581	29035 9113 33	1941 26 77	2 58 76	52		
72	5,17485 03008 5694	29035 7172 06	1941 24 18	2 58 75	52		
73	5,17485 32044 2866	29035 5230 82	1941 21 59	2 58 74	52		
74	5,17485 61079 8097	29035 3289 60	1941 19 00	2 58 73	52		
75	5,17485 90115 1387	29035 1348 41	1941 16 41	2 58 72	52		
76	5,17486 19150 2735	29034 9407 25	1941 13 82	2 58 71	52		
77	5,17486 48185 2142	29034 7466 11	1941 11 23	2 58 70	52		
78	5,17486 77219 9608	29034 5525 00	1941 08 64	2 58 69	52		
79	5,17487 06254 5133	29034 3583 91	1941 06 05	2 58 68	52		
149580	5,17487 35288 8717	29034 1642 85	1941 03 46	2 58 67	52		
81	5,17487 64323 0360	29033 9701 82	1941 00 87	2 58 66	52		
82	5,17487 93357 0062	29033 7760 81	1940 98 28	2 58 65	52		
83	5,17488 22390 7823	29033 5819 83	1940 95 69	2 58 64	52		
84	5,17488 51424 3643	29033 3878 87	1940 93 10	2 58 63	52		
85	5,17488 80457 7522	29033 1937 94	1940 90 51	2 58 62	52		
86	5,17489 09490 9460	29032 9997 03	1940 87 92	2 58 61	52		
87	5,17489 38523 9457	29032 8056 15	1940 85 33	2 58 60	52		
88	5,17489 67556 7513	29032 6115 30	1940 82 74	2 58 59	52		
89	5,17489 96589 3628	29032 4174 47	1940 80 15	2 58 58	52		
149590	5,17490 25621 7802	29032 2233 67	1940 77 56	2 58 57	52		
91	5,17490 54654 0036	29032 0292 89	1940 74 97	2 58 56	52		
92	5,17490 83686 0329	29031 8352 14	1940 72 38	2 58 55	52		
93	5,17491 12717 8681	29031 6411 42	1940 69 79	2 58 54	52		
94	5,17491 41749 5092	29031 4470 72	1940 67 20	2 58 53	52		
95	5,17491 70780 9563	29031 2530 05	1940 64 61	2 58 52	52		
96	5,17491 99812 2093	29031 0589 40	1940 62 02	2 58 51	52		
97	5,17492 28843 2682	29030 8648 78	1940 59 43	2 58 50	52		
98	5,17492 57874 1331	29030 6708 19	1940 56 84	2 58 49	52		
99	5,17492 86904 8039	29030 4767 62	1940 54 26	2 58 48	52		
149600	5,17493 15935 2807	29030 2827 08	1940 51 68	2 58 47	52		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149600	5,17493 15935 2844	29030 2827 80	1940 50 75	2 59 42	52		
1	5,17493 44965 5672	29030 0887 29	1940 48 16	2 59 41	52		
2	5,17493 73995 6559	29029 8946 81	1940 45 57	2 59 40	52		
3	5,17494 03025 5506	29029 7006 35	1940 42 98	2 59 39	52		
4	5,17494 32055 2512	29029 5065 92	1940 40 39	2 59 38	52		
5	5,17494 61084 7578	29029 3125 52	1940 37 80	2 59 37	52		
6	5,17494 90114 0704	29029 1185 14	1940 35 21	2 59 36	52		
7	5,17495 19143 1889	29028 9244 79	1940 32 62	2 59 35	52		
8	5,17495 48172 1134	29028 7304 46	1940 30 03	2 59 34	52		
9	5,17495 77200 8438	29028 5364 16	1940 27 44	2 59 33	52		
149610	5,17496 06229 3802	29028 3423 89	1940 24 85	2 59 32	52		
11	5,17496 35257 7226	29028 1483 64	1940 22 26	2 59 31	52		
12	5,17496 64285 8710	29027 9543 42	1940 19 67	2 59 30	52		
13	5,17496 93313 8253	29027 7603 22	1940 17 08	2 59 29	52		
14	5,17497 22341 5856	29027 5663 05	1940 14 49	2 59 28	52		
15	5,17497 51369 1519	29027 3722 91	1940 11 90	2 59 27	52		
16	5,17497 80396 5242	29027 1782 79	1940 09 31	2 59 26	52		
17	5,17498 09423 7025	29026 9842 70	1940 06 72	2 59 25	52		
18	5,17498 38450 6868	29026 7902 63	1940 04 13	2 59 24	52		
19	5,17498 67477 4771	29026 5962 59	1940 01 54	2 59 23	52		
149620	5,17498 96504 0734	29026 4022 57	1939 98 95	2 59 22	52		
21	5,17499 25530 4757	29026 2082 58	1939 96 36	2 59 21	52		
22	5,17499 54556 6840	29026 0142 62	1939 93 77	2 59 20	52		
23	5,17499 83582 6983	29025 8202 68	1939 91 18	2 59 19	52		
24	5,17500 12608 5186	29025 6262 77	1939 88 59	2 59 18	52		
25	5,17500 41634 1449	29025 4322 88	1939 86 00	2 59 17	52		
26	5,17500 70659 5772	29025 2383 02	1939 83 41	2 59 16	52		
27	5,17500 99684 8155	29025 0443 19	1939 80 82	2 59 15	52		
28	5,17501 28709 8598	29024 8503 38	1939 78 23	2 59 14	52		
29	5,17501 57734 7101	29024 6563 60	1939 75 64	2 59 13	52		
149630	5,17501 86759 3665	29024 4623 84	1939 73 05	2 59 12	52		
31	5,17502 15783 8289	29024 2684 11	1939 70 46	2 59 11	52		
32	5,17502 44808 0973	29024 0744 41	1939 67 87	2 59 10	52		
33	5,17502 73832 1717	29023 8804 73	1939 65 28	2 59 09	52		
34	5,17503 02856 0522	29023 6865 08	1939 62 69	2 59 08	52		
35	5,17503 31879 7387	29023 4925 45	1939 60 10	2 59 07	52		
36	5,17503 60903 2312	29023 2985 85	1939 57 51	2 59 06	52		
37	5,17503 89926 5298	29023 1046 27	1939 54 92	2 59 05	52		
38	5,17504 18949 6344	29022 9106 72	1939 52 33	2 59 04	52		
39	5,17504 47972 5451	29022 7167 20	1939 49 74	2 59 03	52		
149640	5,17504 76995 2618	29022 5227 70	1939 47 15	2 59 02	52		
41	5,17505 06017 7846	29022 3288 23	1939 44 56	2 59 01	52		
42	5,17505 35040 1134	29022 1348 78	1939 41 97	2 59 00	52		
43	5,17505 64062 2483	29021 9409 36	1939 39 38	2 58 99	52		
44	5,17505 93084 1892	29021 7469 97	1939 36 79	2 58 98	52		
45	5,17506 22105 9362	29021 5530 60	1939 34 20	2 58 97	52		
46	5,17506 51127 4893	29021 3591 26	1939 31 61	2 58 96	52		
47	5,17506 80148 8484	29021 1651 94	1939 29 02	2 58 95	52		
48	5,17507 09170 0136	29020 9712 65	1939 26 43	2 58 94	52		
49	5,17507 38190 9849	29020 7773 39	1939 23 84	2 58 93	52		
149650	5,17507 67211 7622	29020 5834 15	1939 21 25	2 58 92	52		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149650	5,17507 67211 7622	29020 5834 15	1939 21 25	2 58 92	52		
51	5,17507 96232 3456	29020 3894 94	1939 18 66	2 58 91	52		
52	5,17508 25252 7351	29020 1955 75	1939 16 07	2 58 90	52		
53	5,17508 54272 9307	29020 0016 59	1939 13 48	2 58 89	52		
54	5,17508 83292 9324	29019 8077 46	1939 10 89	2 58 88	52		
55	5,17509 12312 7401	29019 6138 35	1939 08 30	2 58 87	52		
56	5,17509 41332 3539	29019 4199 27	1939 05 71	2 58 86	52		
57	5,17509 70351 7738	29019 2260 21	1939 03 12	2 58 85	52		
58	5,17509 99370 9998	29019 0321 18	1939 00 53	2 58 84	52		
59	5,17510 28390 0319	29018 8382 17	1938 97 94	2 58 83	52		
149660	5,17510 57408 8701	29018 6443 19	1938 95 35	2 58 82	52		
61	5,17510 86427 5144	29018 4504 24	1938 92 76	2 58 81	52		
62	5,17511 15445 9648	29018 2565 31	1938 90 17	2 58 80	52		
63	5,17511 44464 2213	29018 0626 41	1938 87 58	2 58 79	52		
64	5,17511 73482 2839	29017 8687 53	1938 84 99	2 58 78	52		
65	5,17512 02500 1527	29017 6748 68	1938 82 40	2 58 77	52		
66	5,17512 31517 8276	29017 4809 86	1938 79 81	2 58 76	52		
67	5,17512 60535 3086	29017 2871 06	1938 77 22	2 58 75	52		
68	5,17512 89552 5957	29017 0932 29	1938 74 63	2 58 74	52		
69	5,17513 18569 6889	29016 8993 54	1938 72 04	2 58 73	52		
149670	5,17513 47586 5883	29016 7054 82	1938 69 45	2 58 72	52		
71	5,17513 76603 2938	29016 5116 13	1938 66 86	2 58 71	52		
72	5,17514 05619 8054	29016 3177 46	1938 64 27	2 58 70	52		
73	5,17514 34636 1231	29016 1238 82	1938 61 68	2 58 69	52		
74	5,17514 63652 2470	29015 9300 20	1938 59 09	2 58 68	52		
75	5,17514 92668 1770	29015 7361 61	1938 56 50	2 58 67	52		
76	5,17515 21683 9132	29015 5423 04	1938 53 91	2 58 66	52		
77	5,17515 50699 4555	29015 3484 50	1938 51 32	2 58 65	52		
78	5,17515 79714 8040	29015 1545 99	1938 48 73	2 58 64	52		
79	5,17516 08729 9586	29014 9607 50	1938 46 14	2 58 63	52		
149680	5,17516 37744 9194	29014 7669 04	1938 43 55	2 58 62	52		
81	5,17516 66759 6863	29014 5730 60	1938 40 96	2 58 61	52		
82	5,17516 95774 2594	29014 3792 19	1938 38 37	2 58 60	52		
83	5,17517 24788 6386	29014 1853 81	1938 35 78	2 58 59	52		
84	5,17517 53802 8240	29013 9915 45	1938 33 19	2 58 58	52		
85	5,17517 82816 8155	29013 7977 12	1938 30 60	2 58 57	52		
86	5,17518 11830 6132	29013 6038 81	1938 28 01	2 58 56	52		
87	5,17518 40844 2171	29013 4100 53	1938 25 42	2 58 55	52		
88	5,17518 69857 6272	29013 2162 28	1938 22 83	2 58 54	52		
89	5,17518 98870 8434	29013 0224 05	1938 20 24	2 58 53	52		
149690	5,17519 27883 8658	29012 8285 85	1938 17 65	2 58 52	52		
91	5,17519 56896 6944	29012 6347 67	1938 15 06	2 58 51	52		
92	5,17519 85909 3292	29012 4409 52	1938 12 47	2 58 50	52		
93	5,17520 14921 7702	29012 2471 40	1938 09 88	2 58 49	52		
94	5,17520 43934 0173	29012 0533 30	1938 07 30	2 58 48	52		
95	5,17520 72946 0706	29011 8595 23	1938 04 72	2 58 47	52		
96	5,17521 01957 9301	29011 6657 18	1938 02 14	2 58 46	52		
97	5,17521 30969 5958	29011 4719 16	1937 99 56	2 58 45	52		
98	5,17521 59981 0677	29011 2781 16	1937 96 98	2 58 44	52		
99	5,17521 88992 3458	29011 0843 19	1937 94 40	2 58 43	52		
149700	5,17522 18003 4301	29010 8905 25	1937 91 82	2 58 42	52		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149700	5,17522 18003 4301	29010 8905 25	1937 91 82	2 58 42	52		
1	5,17522 47014 3206	29010 6967 33	1937 89 24	2 58 41	52		
2	5,17522 76025 0173	29010 5029 44	1937 86 66	2 58 40	52		
3	5,17523 05035 5202	29010 3091 57	1937 84 08	2 58 39	52		
4	5,17523 34045 8294	29010 1153 73	1937 81 50	2 58 38	52		
5	5,17523 63055 9448	29009 9215 91	1937 78 92	2 58 37	52		
6	5,17523 92065 8664	29009 7278 12	1937 76 34	2 58 36	52		
7	5,17524 21075 5942	29009 5340 36	1937 73 76	2 58 35	52		
8	5,17524 50085 1282	29009 3402 62	1937 71 18	2 58 34	52		
9	5,17524 79094 4685	29009 1464 91	1937 68 60	2 58 33	52		
149710	5,17525 08103 6150	29008 9527 22	1937 66 02	2 58 32	52		
11	5,17525 37112 5677	29008 7589 56	1937 63 44	2 58 31	52		
12	5,17525 66121 3267	29008 5651 93	1937 60 86	2 58 30	52		
13	5,17525 95129 8919	29008 3714 32	1937 58 28	2 58 29	52		
14	5,17526 24138 2633	29008 1776 74	1937 55 70	2 58 28	52		
15	5,17526 53146 4410	29007 9839 18	1937 53 12	2 58 27	52		
16	5,17526 82154 4249	29007 7901 65	1937 50 54	2 58 26	52		
17	5,17527 11162 2151	29007 5964 14	1937 47 96	2 58 25	52		
18	5,17527 40169 8115	29007 4026 66	1937 45 38	2 58 24	52		
19	5,17527 69177 2142	29007 2089 21	1937 42 80	2 58 23	52		
149720	5,17527 98184 4231	29007 0151 78	1937 40 22	2 58 22	52		
21	5,17528 27191 4383	29006 8214 38	1937 37 64	2 58 21	52		
22	5,17528 56198 2597	29006 6277 00	1937 35 06	2 58 20	52		
23	5,17528 85204 8874	29006 4339 65	1937 32 48	2 58 19	52		
24	5,17529 14211 3214	29006 2402 33	1937 29 90	2 58 18	52		
25	5,17529 43217 5616	29006 0465 03	1937 27 32	2 58 17	52		
26	5,17529 72223 6081	29005 8527 76	1937 24 74	2 58 16	52		
27	5,17530 01229 4609	29005 6590 51	1937 22 16	2 58 15	52		
28	5,17530 30235 1200	29005 4653 29	1937 19 58	2 58 14	52		
29	5,17530 59240 5853	29005 2716 09	1937 17 00	2 58 13	52		
149730	5,17530 88245 8569	29005 0778 92	1937 14 42	2 58 12	52		
31	5,17531 17250 9348	29004 8841 78	1937 11 84	2 58 11	52		
32	5,17531 46255 8190	29004 6904 66	1937 09 26	2 58 10	52		
33	5,17531 75260 5095	29004 4967 57	1937 06 68	2 58 09	52		
34	5,17532 04265 0063	29004 3030 50	1937 04 10	2 58 08	52		
35	5,17532 33269 3094	29004 1093 46	1937 01 52	2 58 07	52		
36	5,17532 62273 4187	29003 9156 44	1936 98 94	2 58 06	52		
37	5,17532 91277 3343	29003 7219 45	1936 96 36	2 58 05	52		
38	5,17533 20281 0562	29003 5282 49	1936 93 78	2 58 04	52		
39	5,17533 49284 5844	29003 3345 55	1936 91 20	2 58 03	52		
149740	5,17533 78287 9190	29003 1408 64	1936 88 62	2 58 02	52		
41	5,17534 07291 0599	29002 9471 75	1936 86 04	2 58 01	52		
42	5,17534 36294 0071	29002 7534 89	1936 83 46	2 58 00	52		
43	5,17534 65296 7606	29002 5598 06	1936 80 88	2 57 99	52		
44	5,17534 94299 3204	29002 3661 25	1936 78 30	2 57 98	52		
45	5,17535 23301 6865	29002 1724 47	1936 75 72	2 57 97	52		
46	5,17535 52303 8589	29001 9787 71	1936 73 14	2 57 96	52		
47	5,17535 81305 8377	29001 7850 98	1936 70 56	2 57 95	52		
48	5,17536 10307 6228	29001 5914 27	1936 67 98	2 57 94	52		
49	5,17536 39309 2142	29001 3977 59	1936 65 40	2 57 93	52		
149750	5,17536 68310 6120	29001 2040 94	1936 62 82	2 57 92	52		

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149750	5,17536 68310 6120	29001 2040 94	1936 62 82	2 57 92	52		
51	5,17536 97311 8161	29001 0104 31	1936 60 24	2 57 91	52		
52	5,17537 26312 8265	29000 8167 71	1936 57 66	2 57 90	52		
53	5,17537 55313 6433	29000 6231 13	1936 55 08	2 57 89	52		
54	5,17537 84314 2664	29000 4294 58	1936 52 50	2 57 88	52		
55	5,17538 13314 6959	29000 2358 05	1936 49 92	2 57 87	52		
56	5,17538 42314 9317	29000 0421 55	1936 47 34	2 57 86	52		
57	5,17538 71314 9739	28999 8485 08	1936 44 76	2 57 85	52		
58	5,17539 00314 8224	28999 6548 63	1936 42 18	2 57 84	52		
59	5,17539 29314 4773	28999 4612 21	1936 39 60	2 57 83	52		
149760	5,17539 58313 9385	28999 2675 81	1936 37 02	2 57 82	52		
61	5,17539 87313 2061	28999 0739 44	1936 34 44	2 57 81	52		
62	5,17540 16312 2800	28998 8803 10	1936 31 86	2 57 80	52		
63	5,17540 45311 1603	28998 6866 78	1936 29 28	2 57 79	52		
64	5,17540 74309 8470	28998 4930 49	1936 26 70	2 57 78	52		
65	5,17541 03308 3400	28998 2994 22	1936 24 12	2 57 77	52		
66	5,17541 32306 6394	28998 1057 98	1936 21 54	2 57 76	52		
67	5,17541 61304 7452	28997 9121 76	1936 18 96	2 57 75	52		
68	5,17541 90302 6574	28997 7185 57	1936 16 38	2 57 74	52		
69	5,17542 19300 3760	28997 5249 41	1936 13 80	2 57 73	52		
149770	5,17542 48297 9009	28997 3313 27	1936 11 22	2 57 72	52		
71	5,17542 77295 2322	28997 1377 16	1936 08 64	2 57 71	52		
72	5,17543 06292 3699	28996 9441 07	1936 06 06	2 57 70	52		
73	5,17543 35289 3140	28996 7505 01	1936 03 48	2 57 69	52		
74	5,17543 64286 0645	28996 5568 98	1936 00 90	2 57 68	52		
75	5,17543 93282 6214	28996 3632 97	1935 98 32	2 57 67	52		
76	5,17544 22278 9847	28996 1696 99	1935 95 74	2 57 66	52		
77	5,17544 51275 1544	28995 9761 03	1935 93 16	2 57 65	52		
78	5,17544 80271 1305	28995 7825 10	1935 90 58	2 57 64	52		
79	5,17545 09266 9130	28995 5889 19	1935 88 00	2 57 63	52		
149780	5,17545 38262 5019	28995 3953 31	1935 85 42	2 57 62	52		
81	5,17545 67257 8972	28995 2017 46	1935 82 84	2 57 61	52		
82	5,17545 96253 0989	28995 0081 63	1935 80 26	2 57 60	52		
83	5,17546 25248 1071	28994 8145 83	1935 77 68	2 57 59	52		
84	5,17546 54242 9217	28994 6210 05	1935 75 10	2 57 58	52		
85	5,17546 83237 5427	28994 4274 30	1935 72 52	2 57 57	52		
86	5,17547 12231 9701	28994 2338 57	1935 69 94	2 57 56	52		
87	5,17547 41226 2040	28994 0402 87	1935 67 36	2 57 55	52		
88	5,17547 70220 2443	28993 8467 20	1935 64 78	2 57 54	52		
89	5,17547 99214 0910	28993 6531 55	1935 62 20	2 57 53	52		
149790	5,17548 28207 7442	28993 4595 93	1935 59 62	2 57 52	52		
91	5,17548 57201 2038	28993 2660 33	1935 57 04	2 57 51	52		
92	5,17548 86194 4698	28993 0724 76	1935 54 46	2 57 50	52		
93	5,17549 15187 5423	28992 8789 22	1935 51 88	2 57 49	52		
94	5,17549 44180 4212	28992 6853 70	1935 49 31	2 57 48	52		
95	5,17549 73173 1066	28992 4918 21	1935 46 74	2 57 47	52		
96	5,17550 02165 5984	28992 2982 74	1935 44 17	2 57 46	52		
97	5,17550 31157 8967	28992 1047 30	1935 41 60	2 57 45	52		
98	5,17550 60150 0014	28991 9111 88	1935 39 03	2 57 44	52		
99	5,17550 89141 9126	28991 7176 49	1935 36 46	2 57 43	52		
149800	5,17551 18133 6302	28991 5241 13	1935 33 89	2 57 42	52		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149800	5,17551 18133 6345	28991 5241 87	1935 32 94	2 58 38	52		
1	5,17551 47125 1587	28991 3306 54	1935 30 36	2 58 37	52		
2	5,17551 76116 4894	28991 1371 24	1935 27 78	2 58 36	52		
3	5,17552 05107 6265	28990 9435 96	1935 25 20	2 58 35	52		
4	5,17552 34098 5701	28990 7500 71	1935 22 62	2 58 34	52		
5	5,17552 63089 3202	28990 5565 48	1935 20 04	2 58 33	52		
6	5,17552 92079 8767	28990 3630 28	1935 17 46	2 58 32	52		
7	5,17553 21070 2397	28990 1695 11	1935 14 88	2 58 31	52		
8	5,17553 50060 4092	28989 9759 96	1935 12 30	2 58 30	52		
9	5,17553 79050 3852	28989 7824 84	1935 09 72	2 58 29	52		
149810	5,17554 08040 1677	28989 5889 74	1935 07 14	2 58 28	52		
11	5,17554 37029 7567	28989 3954 67	1935 04 56	2 58 27	52		
12	5,17554 66019 1522	28989 2019 62	1935 01 98	2 58 26	52		
13	5,17554 95008 3542	28989 0084 60	1934 99 40	2 58 25	52		
14	5,17555 23997 3627	28988 8149 61	1934 96 82	2 58 24	52		
15	5,17555 52986 1777	28988 6214 64	1934 94 24	2 58 23	52		
16	5,17555 81974 7992	28988 4279 70	1934 91 66	2 58 22	52		
17	5,17556 10963 2272	28988 2344 78	1934 89 08	2 58 21	52		
18	5,17556 39951 4617	28988 0409 89	1934 86 50	2 58 20	52		
19	5,17556 68939 5027	28987 8475 02	1934 83 92	2 58 19	52		
149820	5,17556 97927 3502	28987 6540 18	1934 81 34	2 58 18	52		
21	5,17557 26915 0042	28987 4605 37	1934 78 76	2 58 17	52		
22	5,17557 55902 4647	28987 2670 58	1934 76 18	2 58 16	52		
23	5,17557 84889 7318	28987 0735 82	1934 73 60	2 58 15	52		
24	5,17558 13876 8054	28986 8801 08	1934 71 02	2 58 14	52		
25	5,17558 42863 6855	28986 6866 37	1934 68 44	2 58 13	52		
26	5,17558 71850 3721	28986 4931 69	1934 65 86	2 58 12	52		
27	5,17559 00836 8653	28986 2997 03	1934 63 28	2 58 11	52		
28	5,17559 29823 1650	28986 1062 40	1934 60 70	2 58 10	52		
29	5,17559 58809 2712	28985 9127 79	1934 58 12	2 58 09	52		
149830	5,17559 87795 1840	28985 7193 21	1934 55 54	2 58 08	52		
31	5,17560 16780 9033	28985 5258 65	1934 52 96	2 58 07	52		
32	5,17560 45766 4292	28985 3324 12	1934 50 38	2 58 06	52		
33	5,17560 74751 7616	28985 1389 62	1934 47 80	2 58 05	52		
34	5,17561 03736 9006	28984 9455 14	1934 45 22	2 58 04	52		
35	5,17561 32721 8461	28984 7520 69	1934 42 64	2 58 03	52		
36	5,17561 61706 5982	28984 5586 26	1934 40 06	2 58 02	52		
37	5,17561 90691 1568	28984 3651 86	1934 37 48	2 58 01	52		
38	5,17562 19675 5220	28984 1717 49	1934 34 90	2 58 00	52		
39	5,17562 48659 6937	28983 9783 14	1934 32 32	2 57 99	52		
149840	5,17562 77643 6720	28983 7848 82	1934 29 74	2 57 98	52		
41	5,17563 06627 4569	28983 5914 52	1934 27 16	2 57 97	52		
42	5,17563 35611 0484	28983 3980 25	1934 24 58	2 57 96	52		
43	5,17563 64594 4464	28983 2046 00	1934 22 00	2 57 95	52		
44	5,17563 93577 6510	28983 0111 78	1934 19 42	2 57 94	52		
45	5,17564 22560 6622	28982 8177 59	1934 16 84	2 57 93	52		
46	5,17564 51543 4800	28982 6243 42	1934 14 26	2 57 92	52		
47	5,17564 80526 1043	28982 4309 28	1934 11 68	2 57 91	52		
48	5,17565 09508 5352	28982 2375 16	1934 09 10	2 57 90	52		
49	5,17565 38490 7727	28982 0441 07	1934 06 52	2 57 89	52		
149850	5,17565 67472 8168	28981 8507 00	1934 03 94	2 57 88	52		

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N.	Log. (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-24)	Δ^6_- (-25)
149850	5,17565 67472 8168	28981 8507 00	1934 03 94	2 57 88	52		
51	5,17565 96454 6675	28981 6572 96	1934 01 36	2 57 87	52		
52	5,17566 25436 3248	28981 4638 95	1933 98 78	2 57 86	52		
53	5,17566 54417 7887	28981 2704 96	1933 96 20	2 57 85	52		
54	5,17566 83399 0592	28981 0771 00	1933 93 62	2 57 84	52		
55	5,17567 12380 1363	28980 8837 06	1933 91 04	2 57 83	52		
56	5,17567 41361 0200	28980 6903 15	1933 88 46	2 57 82	52		
57	5,17567 70341 7103	28980 4969 27	1933 85 88	2 57 81	52		
58	5,17567 99322 2072	28980 3035 41	1933 83 30	2 57 80	52		
59	5,17568 28302 5107	28980 1101 58	1933 80 72	2 57 79	52		
149860	5,17568 57282 6209	28979 9167 77	1933 78 14	2 57 78	52		
61	5,17568 86262 5377	28979 7233 99	1933 75 56	2 57 77	52		
62	5,17569 15242 2611	28979 5300 23	1933 72 98	2 57 76	52		
63	5,17569 44221 7911	28979 3366 50	1933 70 40	2 57 75	52		
64	5,17569 73201 1278	28979 1432 80	1933 67 82	2 57 74	52		
65	5,17570 02180 2711	28978 9499 12	1933 65 24	2 57 73	52		
66	5,17570 31159 2210	28978 7565 47	1933 62 66	2 57 72	52		
67	5,17570 60137 9775	28978 5631 84	1933 60 08	2 57 71	52		
68	5,17570 89116 5407	28978 3698 24	1933 57 50	2 57 70	52		
69	5,17571 18094 9105	28978 1764 66	1933 54 92	2 57 69	52		
149870	5,17571 47073 0870	28977 9831 11	1933 52 34	2 57 68	52		
71	5,17571 76051 0701	28977 7897 59	1933 49 76	2 57 67	52		
72	5,17572 05028 8599	28977 5964 09	1933 47 18	2 57 66	52		
73	5,17572 34006 4563	28977 4030 62	1933 44 60	2 57 65	52		
74	5,17572 62983 8594	28977 2097 17	1933 42 02	2 57 64	52		
75	5,17572 91961 0691	28977 0163 75	1933 39 44	2 57 63	52		
76	5,17573 20938 0855	28976 8230 36	1933 36 86	2 57 62	52		
77	5,17573 49914 9085	28976 6296 99	1933 34 28	2 57 61	52		
78	5,17573 78891 5382	28976 4363 65	1933 31 70	2 57 60	52		
79	5,17574 07867 9746	28976 2430 33	1933 29 12	2 57 59	52		
149880	5,17574 36844 2176	28976 0497 04	1933 26 54	2 57 58	52		
81	5,17574 65820 2673	28975 8563 77	1933 23 96	2 57 57	52		
82	5,17574 94796 1237	28975 6630 53	1933 21 38	2 57 56	52		
83	5,17575 23771 7868	28975 4697 32	1933 18 80	2 57 55	52		
84	5,17575 52747 2565	28975 2764 13	1933 16 22	2 57 54	52		
85	5,17575 81722 5329	28975 0830 97	1933 13 64	2 57 53	52		
86	5,17576 10697 6160	28974 8897 83	1933 11 06	2 57 52	52		
87	5,17576 39672 5058	28974 6964 72	1933 08 48	2 57 51	52		
88	5,17576 68647 2023	28974 5031 64	1933 05 90	2 57 50	52		
89	5,17576 97621 7055	28974 3098 58	1933 03 32	2 57 49	52		
149890	5,17577 26596 0154	28974 1165 55	1933 00 75	2 57 48	52		
91	5,17577 55570 1320	28973 9232 54	1932 98 18	2 57 47	52		
92	5,17577 84544 0553	28973 7299 56	1932 95 61	2 57 46	52		
93	5,17578 13517 7853	28973 5366 60	1932 93 04	2 57 45	52		
94	5,17578 42491 3220	28973 3433 67	1932 90 47	2 57 44	52		
95	5,17578 71464 6654	28973 1500 77	1932 87 90	2 57 43	52		
96	5,17579 00437 8155	28972 9567 89	1932 85 33	2 57 42	52		
97	5,17579 29410 7723	28972 7635 04	1932 82 76	2 57 41	52		
98	5,17579 58383 5358	28972 5702 21	1932 80 19	2 57 40	52		
99	5,17579 87356 1060	28972 3769 41	1932 77 62	2 57 39	52		
149900	5,17580 16328 4829	28972 1836 63	1932 75 05	2 57 38	52		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149900	5,17580 16328 4829	28972 1836 63	1932 75 05	2 57 38	52		
1	5,17580 45300 6666	28971 9903 88	1932 72 48	2 57 37	52		
2	5,17580 74272 6570	28971 7971 16	1932 69 91	2 57 36	52		
3	5,17581 03244 4541	28971 6038 46	1932 67 34	2 57 35	52		
4	5,17581 32216 0579	28971 4105 79	1932 64 77	2 57 34	52		
5	5,17581 61187 4685	28971 2173 14	1932 62 20	2 57 33	52		
6	5,17581 90158 6858	28971 0240 52	1932 59 63	2 57 32	52		
7	5,17582 19129 7099	28970 8307 92	1932 57 06	2 57 31	52		
8	5,17582 48100 5407	28970 6375 35	1932 54 49	2 57 30	52		
9	5,17582 77071 1782	28970 4442 81	1932 51 92	2 57 29	52		
149910	5,17583 06041 6225	28970 2510 29	1932 49 35	2 57 28	52		
11	5,17583 35011 8735	28970 0577 80	1932 46 78	2 57 27	52		
12	5,17583 63981 9313	28969 8645 33	1932 44 21	2 57 26	52		
13	5,17583 92951 7958	28969 6712 89	1932 41 64	2 57 25	52		
14	5,17584 21921 4671	28969 4780 47	1932 39 07	2 57 24	52		
15	5,17584 50890 9451	28969 2848 08	1932 36 50	2 57 23	52		
16	5,17584 79860 2299	28969 0915 71	1932 33 93	2 57 22	52		
17	5,17585 08829 3215	28968 8983 37	1932 31 36	2 57 21	52		
18	5,17585 37798 2198	28968 7051 06	1932 28 79	2 57 20	52		
19	5,17585 66766 9249	28968 5118 77	1932 26 22	2 57 19	52		
149920	5,17585 95735 4368	28968 3186 51	1932 23 65	2 57 18	52		
21	5,17586 24703 7555	28968 1254 27	1932 21 08	2 57 17	52		
22	5,17586 53671 8809	28967 9322 06	1932 18 51	2 57 16	52		
23	5,17586 82639 8131	28967 7389 87	1932 15 94	2 57 15	52		
24	5,17587 11607 5521	28967 5457 71	1932 13 37	2 57 14	52		
25	5,17587 40575 0979	28967 3525 58	1932 10 80	2 57 13	52		
26	5,17587 69542 4505	28967 1593 47	1932 08 23	2 57 12	52		
27	5,17587 98509 6098	28966 9661 39	1932 05 66	2 57 11	52		
28	5,17588 27476 5759	28966 7729 33	1932 03 09	2 57 10	52		
29	5,17588 56443 3488	28966 5797 30	1932 00 52	2 57 09	52		
149930	5,17588 85409 9285	28966 3865 29	1931 97 95	2 57 08	52		
31	5,17589 14376 3150	28966 1933 31	1931 95 38	2 57 07	52		
32	5,17589 43342 5083	28966 0001 36	1931 92 81	2 57 06	52		
33	5,17589 72308 5084	28965 8069 43	1931 90 24	2 57 05	52		
34	5,17590 01274 3153	28965 6137 53	1931 87 67	2 57 04	52		
35	5,17590 30239 9291	28965 4205 65	1931 85 10	2 57 03	52		
36	5,17590 59205 3497	28965 2273 80	1931 82 53	2 57 02	52		
37	5,17590 88170 5771	28965 0341 97	1931 79 96	2 57 01	52		
38	5,17591 17135 6113	28964 8410 17	1931 77 39	2 57 00	52		
39	5,17591 46100 4523	28964 6478 40	1931 74 82	2 56 99	52		
149940	5,17591 75065 1001	28964 4546 65	1931 72 25	2 56 98	52		
41	5,17592 04029 5548	28964 2614 93	1931 69 68	2 56 97	52		
42	5,17592 32993 8163	28964 0683 23	1931 67 11	2 56 96	52		
43	5,17592 61957 8846	28963 8751 56	1931 64 54	2 56 95	52		
44	5,17592 90921 7598	28963 6819 91	1931 61 97	2 56 94	52		
45	5,17593 19885 4418	28963 4888 29	1931 59 40	2 56 93	52		
46	5,17593 48848 9306	28963 2956 70	1931 56 83	2 56 92	52		
47	5,17593 77812 2263	28963 1025 13	1931 54 26	2 56 91	52		
48	5,17594 06775 3288	28962 9093 59	1931 51 69	2 56 90	52		
49	5,17594 35738 2382	28962 7162 07	1931 49 12	2 56 89	52		
149950	5,17594 64700 9544	28962 5230 58	1931 46 55	2 56 88	52		

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N.	Log. (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-24)	Δ_-^6 (-25)
149950	5,17594 64700 9544	28962 5230 58	1931 46 55	2 56 88	52		
51	5,17594 93663 4775	28962 3299 11	1931 43 98	2 56 87	52		
52	5,17595 22625 8074	28962 1367 67	1931 41 41	2 56 86	52		
53	5,17595 51587 9442	28961 9436 26	1931 38 84	2 56 85	52		
54	5,17595 80549 8878	28961 7504 87	1931 36 27	2 56 84	52		
55	5,17596 09511 6383	28961 5573 51	1931 33 70	2 56 83	52		
56	5,17596 38473 1957	28961 3642 17	1931 31 13	2 56 82	52		
57	5,17596 67434 5599	28961 1710 86	1931 28 56	2 56 81	52		
58	5,17596 96395 7310	28960 9779 57	1931 25 99	2 56 80	52		
59	5,17597 25356 7090	28960 7848 31	1931 23 42	2 56 79	52		
149960	5,17597 54317 4938	28960 5917 08	1931 20 85	2 56 78	52		
61	5,17597 83278 0855	28960 3985 87	1931 18 28	2 56 77	52		
62	5,17598 12238 4841	28960 2054 69	1931 15 71	2 56 76	52		
63	5,17598 41198 6896	28960 0123 53	1931 13 14	2 56 75	52		
64	5,17598 70158 7020	28959 8192 40	1931 10 57	2 56 74	52		
65	5,17598 99118 5212	28959 6261 29	1931 08 00	2 56 73	52		
66	5,17599 28078 1473	28959 4330 21	1931 05 43	2 56 72	52		
67	5,17599 57037 5803	28959 2399 16	1931 02 86	2 56 71	52		
68	5,17599 85996 8202	28959 0468 13	1931 00 29	2 56 70	52		
69	5,17600 14955 8670	28958 8537 13	1930 97 72	2 56 69	52		
149970	5,17600 43914 7207	28958 6606 15	1930 95 15	2 56 68	52		
71	5,17600 72873 3813	28958 4675 20	1930 92 58	2 56 67	52		
72	5,17601 01831 8488	28958 2744 27	1930 90 01	2 56 66	52		
73	5,17601 30790 1232	28958 0813 37	1930 87 44	2 56 65	52		
74	5,17601 59748 2045	28957 8882 50	1930 84 87	2 56 64	52		
75	5,17601 88706 0928	28957 6951 65	1930 82 30	2 56 63	52		
76	5,17602 17663 7880	28957 5020 83	1930 79 73	2 56 62	52		
77	5,17602 46621 2901	28957 3090 03	1930 77 16	2 56 61	52		
78	5,17602 75578 5991	28957 1159 26	1930 74 59	2 56 60	52		
79	5,17603 04535 7150	28956 9228 51	1930 72 02	2 56 59	52		
149980	5,17603 33492 6379	28956 7297 79	1930 69 45	2 56 58	52		
81	5,17603 62449 3677	28956 5367 10	1930 66 88	2 56 57	52		
82	5,17603 91405 9044	28956 3436 43	1930 64 31	2 56 56	52		
83	5,17604 20362 2480	28956 1505 79	1930 61 74	2 56 55	52		
84	5,17604 49318 3986	28955 9575 17	1930 59 17	2 56 54	52		
85	5,17604 78274 3561	28955 7644 58	1930 56 60	2 56 53	52		
86	5,17605 07230 1206	28955 5714 01	1930 54 03	2 56 52	52		
87	5,17605 36185 6920	28955 3783 47	1930 51 46	2 56 51	52		
88	5,17605 65141 0703	28955 1852 96	1930 48 89	2 56 50	52		
89	5,17605 94096 2556	28954 9922 47	1930 46 32	2 56 49	52		
149990	5,17606 23051 2478	28954 7992 01	1930 43 76	2 56 48	52		
91	5,17606 52006 0470	28954 6061 57	1930 41 20	2 56 47	52		
92	5,17606 80960 6532	28954 4131 16	1930 38 64	2 56 46	52		
93	5,17607 09915 0663	28954 2200 77	1930 36 08	2 56 45	52		
94	5,17607 38869 2864	28954 0270 41	1930 33 52	2 56 44	52		
95	5,17607 67823 3134	28953 8340 07	1930 30 96	2 56 43	52		
96	5,17607 96777 1474	28953 6409 76	1930 28 40	2 56 42	52		
97	5,17608 25730 7884	28953 4479 48	1930 25 84	2 56 41	52		
98	5,17608 54684 2363	28953 2549 22	1930 23 28	2 56 40	52		
99	5,17608 83637 4912	28953 0618 99	1930 20 72	2 56 39	52		
150000	5,17609 12590 5531	28952 8688 78	1930 18 16	2 56 38	52		